Oldham Local Development Framework

Development Plan Document Joint Core Strategy and
Development Management Policies Sustainability Appraisal



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Availability

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List of Abbreviations

The following is a list of abbreviations used in this document.

DPD – Development Plan Document

HMR – Housing Market Renewal

LDF – Local Development Framework

LDD – Local Development Document

ODPM – Office of the Deputy Prime Minister (now called the Department for Communities and Local Government)

PPS – Planning Policy Statement

SA - Sustainability Appraisal

SEA – Strategic Environmental Assessment

SPD – Supplementary Planning Document

UDP – Unitary Development Plan

Introduction

i The Planning and Compulsory Purchase Act came into effect in September 2004. This Act reformed the system of development planning in England. Development Plans are used to control and guide the development and use of land in the area they cover. As a result of the new Act, Oldham Council must prepare a Local Development Framework (LDF). The LDF will eventually replace the Oldham Metropolitan Borough Unitary Development Plan (UDP) that was adopted in July 2006. The LDF will form the Development Plan for the borough.

ii The LDF is a folder of different documents. These include the Statement of Community Involvement, Development Plan Documents (DPD) and Supplementary Planning Documents (SPD). The Planning and Compulsory Purchase Act requires the council to undertake a sustainability appraisal during the preparation of DPDs and SPDs.

iii The sustainability appraisal process ensures that the social, environmental and economic effects of the DPD are considered during its preparation. This allows for changes to be made to the document during its preparation, or for mitigation to be identified for these effects.

iv This document is the Sustainability Appraisal Report for the joint Core Strategy and Development Management Development Plan Document. The joint DPD sets out the long-term spatial vision and strategic objectives for the borough. It contains a preferred way forward for future development in the borough, policies and a monitoring and implementation framework.

v This document has been prepared to meet the requirements of the European Directive 2001/42/EEC. This requires a Strategic Environmental Assessment (SEA) of DPDs and SPDs.

vi The structure of this Sustainability Appraisal Report is based on advice contained in Government guidance on sustainability appraisals (Sustainability Appraisal of Regional Spatial Strategies and Local Development Documents, ODPM 2005).

vii The Sustainability Appraisal Report sets out the appraisal methodology, relevant baseline information, the sustainability objectives and key sustainability issues and problems. It follows on from the SA for the previous Refining Options, Preferred Options and the Issues and Options stages of the joint DPD. The report considers any significant social, environmental and economic effects and any mitigation methods. It also sets out the indicators for monitoring the joint DPD.

1 Summary and Outcomes

1.1 This section of the Sustainability Appraisal Report provides an overview of the processes and outcomes of the sustainability appraisal of the joint DPD.

Non-Technical Summary

1.2 A separate non-technical summary of the sustainability appraisal of the joint DPD has been produced. This can be viewed on the council's website: www.oldham.gov.uk, and at local libraries, Civic Centre Access Oldham and planning reception. It can also be viewed on the Limehouse website on: http://oldham-consult.limehouse.co.uk/portal.

Likely significant effects of the Joint Core Strategy and Development Management Development Plan Document

1.3 The joint DPD sets out a long-term spatial vision and strategic objectives for the borough. It also contains a planning and development strategy, policies and a monitoring and implementation framework. It sets the strategic direction for the LDF up to 2026.

Difference the process has made to date

- 1.4 The first part of the sustainability appraisal process was the preparation of a Scoping Report. This is known as Stage A of the sustainability appraisal process. This was an initial evidence gathering stage and involved consultation with key bodies and stakeholders. The Scoping Report covers:
- Stage A1 Key sustainability objectives of other relevant plans, policies and programmes
- Stage A2 Relevant baseline data
- Stage A3 Key Sustainability issues and problems
- Stage A4 The Sustainability Appraisal (SA) framework (objectives and indicators)
- 1.5 The Scoping Report can be viewed on the council's website and at the locations set out in section 1.2. Document 'Update 1', produced in September 2007, summarises comments received to the consultation, and the council's responses. It also summarises changes made to the Scoping Report as a result of the consultation. Document 'Update 2' was published in March 2009 containing updates to the original Scoping Report and Update 1. A further document 'Update 3' was published, which provided further updates to the 'Update 2' Scoping Report. These update reports should be read alongside the original Scoping Report.
- 1.6 Stage B of the process involved testing the compatibility of the draft strategic objectives against the sustainability objectives. Appendix 1 summarises this exercise. This was followed by an appraisal of the preferred way forward, core strategy policies and development management policies. This involved assessing these against the sustainability objectives. Appendix 4 contains the results of the appraisal. The appraisal

- results of the alternative strategies considered at Issues and Options stage, and alternative options suggested by respondents to the Issues and Options consultation are shown in the Sustainability Appraisal report for the 'Preferred Options' stage.
- 1.7 The sustainability appraisal allowed the preferred way forward to be evaluated against economic, environmental and social objectives to fully assess it in terms of its contribution to promoting sustainable development.

2 Appraisal Methodology

2.1 This section sets out the approach that was used to undertake the sustainability appraisal of the joint DPD.

Approach adopted to the Sustainability Appraisal

2.2 The sustainability appraisal of the joint DPD has been carried out in line with Government guidance on sustainability appraisal (Sustainability Appraisal of Regional Spatial Strategies and Local Development Documents, ODPM 2005). It should be noted that the regulations referred to in this guidance have now, however, been superseded by new regulations which were published in June 2008 in support of the new PPS12. The table below outlines the key stages in the sustainability appraisal process and indicates which section/appendix of this report relates to each stage of the sustainability appraisal process.

Key stages in the Sustainability Appraisal Process

Table 1

Stage	Task	Relevant section in this Sustainability Appraisal Report
A1	Identification of other relevant policies, plans, programmes and sustainability objectives	Section 4.2
A2	Collection of baseline data	Section 4.4
A3	Identification of sustainability issues and problems.	Section 4.5
A4	Development of the SA framework.	Section 4.7
Stages A1-A4 form the Scoping Report	See separate Scoping Report document and Updates 1, 2 and 3	
B1	Testing the joint DPD objectives against the SA framework.	Appendix 1
B2	Developing the joint DPD.	Section 6
B3	Predicting the effects of the joint DPD.	Appendix 4
B4	Evaluating the effects of the joint DPD.	Section 6.2

Stage	Task	Relevant section in this Sustainability Appraisal Report
B5	Considering ways of mitigating adverse effects and maximising beneficial effects.	Section 6.6
B6	Proposing measures to monitor the significant effects of implementing the joint DPD.	Section 7.3

- 2.3 The sustainability appraisal process incorporates the requirements of the SEA Directive. Each SEA Directive requirement has been highlighted throughout this Sustainability Appraisal Report. For ease of use, Appendix 2 brings together all the points in the report, in which the SEA Directive requirement is met.
- 2.4 The appraisal involved assessing the preferred way forward, proposed core strategy policies and development management policies against the sustainability objectives. Appendix 4 contains the results of the appraisal. The appraisal results of the alternative options considered at Issues and Options stage, and alternative options suggested by respondents are included in the Sustainability Appraisal report for the 'Preferred Options' stage.

When was the Sustainability Appraisal carried out?

- 2.5 Consultation on Stage A (Scoping Report) of the sustainability appraisal was carried out between 25 April and 30 May 2007.
- 2.6 Stage B of the sustainability appraisal was carried out in November 2008 for the Preferred Options stage. It was carried out again in February and March 2010 for the Refining Options stage and refreshed in summer 2010 for the joint DPD.

Who carried out the Sustainability Appraisal?

- 2.7 Stage A of the sustainability appraisal was prepared by the council's LDF and Urban Design Team.
- 2.8 The following Oldham Council officers took part in Stage B of the sustainability appraisal.
- 2.9 Members of LDF and Urban Design Team:
 - Paul McGrath
 - Georgina Brownridge
 - Clare Moran

Who was consulted when and how?

- 2.10 The following is a list of statutory bodies who were consulted on the Stage A Scoping Report. They were consulted by email, and by sending hard copies of the document, on 25 April 2007.
 - English Heritage
 - Environment Agency
 - Natural England
- **2.11** Appendix 3 contains a list of other stakeholders who were consulted at the same time by email/hard copy.
- 2.12 The SA report for the Refining Options, Preferred Options and Issues and Options stages was made available for comments as part of those consultations. A public schedule of representations and responses received on these consultations, including comments received on the Sustainability Appraisal, can be viewed on the council's website.

Difficulties encountered in compiling information or carrying out the assessment

2.13 There is a lack of information on some issues at the local level, which has left some data gaps in the baseline data tables. These will need to be addressed in the future monitoring of the joint DPD.

3 Background

3.1 This section provides relevant background information about the sustainability appraisal

Purpose of the Sustainability Appraisal and the Sustainability Appraisal Report

"The environmental report shall include information that may reasonably be required taking into account current knowledge and methods of assessment, the contents and level of detail in the plan or programme, (and) its stage in the decision-making process" (Article 5.2).

Information to be provided in the Environmental Report includes:

"the likely significant effects on the environment, including on issues such as biodiversity, population, human health, fauna, flora, soil, water, air, climatic factors, material assets, cultural heritage including architectural and archaeological heritage, landscape and the interrelationship between the above factors. These effects should include secondary, cumulative, synergistic, short, medium and long term, permanent and temporary, positive and negative effects" (Annex I (f) and footnote).

"an outline of the reasons for selecting the alternatives dealt with" (Annex I (h))

"the measures envisaged to prevent, reduce and as fully as possible offset any significant adverse effects on the environment of implementing the plan or programme" (Annex I (g))

- 3.2 The European Directive 2001/42/EC requires a "Strategic Environmental Assessment" (SEA) to be undertaken of any DPDs.
- **3.3** The Directive requires:
 - the preparation of an Environmental Report on the likely significant effects of the draft document;
 - consultation on the draft document and the accompanying Environmental Report;
 - consideration of the Environmental Report and consultation comments, and
 - demonstration of how the results of the environmental assessment were taken into account.
- 3.4 This document is the Sustainability Appraisal Report for the joint DPD. Sustainability appraisal is a requirement of the new planning system. Government has produced guidance on how local authorities should address this matter, and on how to implement the SEA Directive.
- 3.5 This report sets out the sustainability appraisal processes. It includes the appraisal methodology, sustainability objectives, baseline and context information, assessment of the joint DPD and details for the monitoring of the joint DPD.

Plan objectives

3.6 The strategic objectives for the joint DPD are as follows:

SO1 To mitigate and adapt to climate change, and to promote sustainable development in the borough by:

- a. supporting carbon neutral developments by following the principles of the zero carbon hierarchy.
- b. ensuring the sustainable and high quality design and construction of all new developments.
- c. ensuring the effective and efficient use of land and buildings.
- d. guiding development to the most accessible and sustainable locations.
- e. reducing the need to travel and encouraging walking, cycling and the use of public transport.
- f. securing improvements to the public transport network and implementing the Metrolink extension proposals from Failsworth, to Hollinwood, to Oldham Town Centre and on to Shaw and beyond.
- g. minimising the impact of motorised traffic on the global climate and on local air quality.
- h. avoiding development within areas of flood risk and where necessary controlling and mitigating the impact and residual risks. Developments will have regard to the findings of the Oldham Strategic Flood Risk Assessment.
- promoting the prudent use, appropriate reclamation where necessary and sustainable management of natural resources (land, soil, air and water) and man-made resources.
- j. promoting the sustainable management of minerals through the prudent use, recycling, conservation and safeguarding of mineral resources. Developments will have regard to the Greater Manchester Joint Minerals DPD.
- k. promoting sustainable waste management through the waste hierarchy, to minimise waste and its production, to increase reuse, recycling and recovery rates, and to manage waste as close to source as practicable. Developments will have regard to the Greater Manchester Joint Waste DPD.

This objective links to the preferred way forward and all policies.

SO2 To ensure the borough's housing market, as part of Greater Manchester's north east housing market area which also includes Rochdale, Tameside, Moston and Blackley, is balanced and sustainable with a mix of house sizes, types and tenures, providing quality housing, choice and diversity, which will encourage people to remain living within the borough and attract people from outside the borough to locate to the area by:

- a. integrating the Oldham Rochdale Housing Market Renewal Pathfinder's and the council's housing objectives, policies, programmes, masterplans and initiatives.
- b. providing sufficient housing to meet the needs and demands of the borough's urban and rural communities, including affordable, low cost and high value market housing.
- c. achieving the right quantity of affordable housing to meet local needs and demands.
- d. making best use of, and continuing to raise the quality of, our new and existing housing stock.

- e. focusing new homes on regeneration areas (including Oldham Town Centre and the HMR area), areas within and accessible to the borough's centres (of Chadderton, Failsworth, Hill Stores, Lees, Royton, Shaw and Uppermill) and rural settlements (such as the Saddleworth villages).
- f. ensuring over the lifetime of the LDF up to 2026 that approximately 60% of new homes are built in East and West Oldham, with approximately 10% of new homes built in Chadderton, and in Failsworth and Hollinwood, and in Royton, Shaw and Crompton, and in Saddleworth and Lees.
- g. ensuring over the lifetime of the LDF up to 2026 that at least 80% of new homes are built on previously developed land across the borough as a whole.

This objective links to the preferred way forward, and in particular the policies on housing, communities and design.

SO3 To promote economic diversification, growth and prosperity and the sustainable economic regeneration of the borough by:

- a. addressing the worklessness agenda, tackling deprivation and creating skilled and accessible jobs for local residents.
- b. providing employment land which is fit for the 21st century for existing and new businesses.
- c. maximising the opportunities from being within close proximity of Manchester City Centre and our neighbouring districts key sites such as at Kingsway, Ashton Moss, Central Park and Manchester Piccadilly Basin/Oxford Road Area by ensuring that local residents can access these locations by public transport.
- d. encouraging and facilitating the development of new and emerging industries (such as high technology, knowledge based, innovative, environmental technologies and creative industries) in appropriate locations (such as Foxdenton, Hollinwood Business District and Chadderton Technology Park).
- e. facilitating appropriate developments in Oldham Town Centre, the centres of Chadderton, Failsworth, Hill Stores, Lees, Royton, Shaw and Uppermill, and along transport corridors.
- f. focusing employment areas on the Business and Employment Areas (BEA) and the Saddleworth Employment Areas (SEA).
- g. supporting the borough's transforming education agenda to improve education and skills by:
 - i. facilitating improvements to the borough's schools through programmes such the Primary Capital Programme.
 - ii. facilitating higher and further education proposals such as those of the University Campus Oldham, the Oldham College and the Sixth Form College including the development of the regional science centre in Oldham Town Centre.

This objective links to the preferred way forward, and in particular the policies on the economy, town centres and communities.

SO4 To improve and value the borough's environment by:

- a. maintaining the positive features and characteristics that add to the borough's local identity.
- b. protecting, conserving and enhancing the character and quality of the borough's landscapes and townscapes, its natural assets and heritage, green infrastructure, biodiversity and geodiversity, and its built heritage and historic environment, including their wider settings.
- c. ensuring development respects our rural and historic landscapes.
- d. ensuring appropriate land management in the open countryside and Green Belt that has regard to the needs of the rural economy.
- e. maintaining Green Belt boundaries, and permitting only appropriate developments.
- f. identifying `Other Protected Open Land` and `Land Reserved for Future Development`.

This objective links to the preferred way forward, and in particular the environment policies.

SO5 To create safer and stronger inclusive communities by:

- a. promoting community cohesion.
- b. promoting the vitality and viability of Oldham Town Centre, including the night-time economy, and the borough's centres as the focal points for social, civic, leisure, cultural, commercial and retail activities.
- c. facilitating the Oldham Beyond and local area masterplans
- d. encouraging sustainable rural communities, including those in the Saddleworth villages and surrounding areas.
- e. promoting local environmental quality, community safety and crime prevention by ensuring developments are high quality and contribute to the provision of well designed and safe neighbourhoods and local areas.
- f. ensuring that public open spaces, including open and green spaces and civic spaces and public realm, are well-designed, safe and accessible.
- g. improving the health and well-being of the borough's population through the provision of quality and accessible open spaces, sport and recreation facilities.
- h. improving the health of the borough's population by facilitating programmes such as the new health and well-being centres and facilities in accessible locations.
- i. promoting the borough's image to its residents and those living outside the borough.

This objective links to the preferred way forward, and in particular the policies on housing, town centres, local environment and communities.

Compliance with the SEA Directive/Regulations

3.7 This Sustainability Appraisal Report incorporates the requirements of the SEA Directive. Appendix 2 indicates how the requirements of the SEA Directive have been met.

4 Sustainability Objectives, Baseline and Context

4.1 This section provides details about the links with other plans and the baseline information relating to the sustainability appraisal.

Links to other policies, plans and programmes and sustainability objectives

4.2 The SEA Directive requires that the sustainability appraisal takes account of the relationships between the joint DPD and other relevant policies, plans, programmes and sustainability objectives at the international, European, national and local levels. This enables relationships and synergies to be identified and exploited, and ensures that any inconsistencies can be addressed/mitigated.

The Environmental Report should provide information on [inter alia]:

- the "relationship [of the plan or programme] with other relevant plans or programmes" (Annex I(a))
- "the environmental protection objectives, established at international, [European] Community or [national] level, which are relevant to the plan or programme and the way those objectives and any environmental considerations have been taken into account during its preparation" (annex I (e))
- "relevant aspects of the current state of the environment and the likely evolution thereof without implementation of the plan or programme" and "the environmental characteristics of the areas likely to be significantly affected" (Annex I (b), (c))
- "any existing environmental problems which are relevant to the plan or programme including, in particular, those relating to any areas of particular environmental importance, such as areas designated pursuant to Directives 79/409/EEC and 92/43/EEC" (Annex I(d))
- "...the authorities ...which, by reason of their specific environmental responsibilities, are likely to be concerned by the environmental effects of implementing plans and programmes...shall be consulted when deciding on the scope and level of detail of the information which must be included in the environmental report" (Article 5.4 and 6.3)
- 4.3 The Scoping Report highlighted the main aims and objectives of other relevant documents, which were considered in the sustainability appraisal. The Scoping Report can be viewed on the council's website. Documents added as result of the consultation, and in the interests of ensuring consideration of the most up to date relevant documents, are set out in documents 'Update 1', September 2007, 'Update 2', January 2009 and 'Update 3' April 2010.

Description of the social, environmental and economic baseline characteristics and the predicted future baseline.

4.4 The Scoping Report and documents 'Update 1', 'Update 2' and 'Update 3' present a summary of the statistical baseline information currently available in relation to the joint DPD. The information is used to help predict and monitor possible effects. It also helps to identify sustainability problems and alternative ways of dealing with them.

Baseline information consists mainly of indicators although both quantitative and qualitative information can be used. It is recognised that baseline data will need to be reviewed and updated as necessary. A summary of the indicators is included in section 7.5.

Identifying sustainability issues and problems

4.5 The Scoping Report outlines the key sustainability issues in Oldham in relation to the joint DPD as required by the SEA Directive. The following is a summary of these:

Social Progress which recognises the needs of everyone (Social issues)

- There is a need to engage the Community in the planning process.
- Development needs to be located in the most accessible locations in order to ensure that key services are accessible to all, and in order to reduce the need to travel
- There is need to engage the borough's population in community cohesion activities.
- In terms of the quality of the environment, surveys suggest that the majority of residents are satisfied with their neighbourhoods.
- Crime levels, in general, have fallen over recent years, but the trend appears to have levelled off.
- In comparative terms, crime levels in Oldham generally compare well to Greater Manchester, but poorly to the national average.
- Perception of crime appears to contrast with recorded levels of crime: whereas
 crime levels have generally fallen, surveys suggest that only a minority believe
 that the level of crime has improved.
- There is a need to encourage high quality and affordable housing development to meet the needs and demands of the local community.
- There is a need to encourage a mix of house sizes, types and tenure that provides, quality, choice and diversity to meet the needs and demands of the local community.
- There is a need to ensure the appropriate replacement of cleared dwellings.
- There is a need to reduce vacancy rates.
- There is a need to increase the number of people in the borough participating in moderate exercise on a regular basis, particularly in areas where life expectancy is lower and infant mortality is higher.
- There is a need to provide new, modern, fit for purpose health centres that are located where they can be easily accessed by public transport and walking.
- There are high levels of obesity amongst children and young people.
- There is a need to increase levels of physical activity amongst children and young people.

Effective protection of the environment (Environmental issues)

- There is a need to use land efficiently in the borough.
- There are instances of poor air quality in the borough.
- There is a need to encourage sustainable means of travel.

- The borough has a rich and varied built environment reflecting its historical and cultural heritage.
- The borough has a rich and varied natural heritage, green infrastructure and open space, but has a relatively low level of woodland and tree cover.
- There is a need to protect and enhance the quality, range and accessibility of open spaces, sport and recreational facilities throughout the borough and ensure that everyone has access to open space.
- There is a need to continue to make the best use of the existing building stock.
- There is a need to identify sufficient land to meet development needs over the LDF period and replace those dwellings that have been cleared as a result of Housing Market Renewal.
- At least 80% of new housing development to be on previously developed land.
- There is a need to continue to ensure efficient use of land.
- Windfall allowances play an important role in our current supply and approach to phasing. PPS3 however introduces new requirements regarding the provision of a 5 year supply of "deliverable" sites. Windfall allowances will only be acceptable under exceptional circumstances.

Prudent use of natural resources (Environmental issues)

- There is a need to encourage high quality design and sustainable construction.
- There is currently a dependency on fossil fuel use, with current limited capacity from renewable sources and a need for more developments to produce a proportion of their energy needs from renewable sources.
- There is a need to ensure that waste is managed as high as possible up the waste hierarchy using the descending options of waste reduction, reuse and recovery before disposal.
- There is a need to ensure that natural and existing resources, including minerals, are sustainably managed.
- There is a need to conserve ground and surface water resources and ensure that the implications of the Strategic Flood Risk Assessment is incorporated in development and spatial considerations.
- Employment development in the borough should continue to be located on brownfield sites if possible.

Maintenance of high and stable levels of economic growth and employment (Economic issues)

- There is a need to transform the image of the borough to its people and the outside world.
- The borough needs an adequate and mixed portfolio of employment sites for businesses to start, grow and expand.
- There is a need for inward investment within the borough to ensure that industrial and commercial development continues to locate in Oldham.
- Unemployment levels are above the Greater Manchester and UK average.
- There is a need to support the development of higher education and skills to support the borough's economy.

- The borough needs to continue attracting visitors, and ensure that more visitors stay overnight.
- There is a need to encourage knowledge based and innovative, creative industries to locate in the borough.
- There is a need to encourage retail and leisure developments in Oldham Town Centre and the borough's other centres.
- There is a need to improve the educational achievement of children and young people.
- There is a need to improve the economic well being of children and young people.

Limitations of the information and difficulties in collecting information

4.6 The main problem in relation to the information gathering and limitations is that there is a lack of information at the local level regarding some issues. At present there are some data gaps where information is required by the indicators. This information will need to be collected as part of future monitoring. It is essential that the most significant and relevant information is identified, and that up to date information is gathered.

The Sustainability Appraisal Framework, including objectives, targets and indicators

- 4.7 The sustainability appraisal framework is used as a tool to appraise the joint DPD. The process of developing the sustainability appraisal framework involves the formation of sustainability objectives. The objectives help identify any problems and issues and potential beneficial impacts of the joint DPD.
- **4.8** The sustainability objectives below have been developed from the baseline data and the objectives drawn from sources set out in the Scoping Report:

Sustainability objectives:

Economic

- EC1 To promote the sustainable regeneration of the borough.
- EC2 To promote the borough's image.
- EC3 To promote efficient patterns of movement in support of sustainable economic regeneration.
- EC4 To promote the sustainable economic performance of the borough.
- EC5 To promote sustainable economic growth and development.
- EC6 To promote sustainable rural communities.
- EC7 To promote sustainable tourism development.
- EC8 To protect and enhance the vitality and viability of Oldham Town Centre and the centres of Chadderton, Failsworth, Hill Stores, Lees, Royton, Shaw and Uppermill.*
- EC9 To improve the economic well-being of the borough's population.

EC10 To promote the development of innovative and knowledge based industries.

(*note: this objective originally referred to town and district centres. It has been changed to reflect more up to date terminology.)

Environmental

ENV1 To ensure the effective and efficient use of all types of land and buildings in the most sustainable locations.

ENV2 To promote high quality design and sustainable construction.

ENV3 To reduce the need to travel.

ENV4 To promote sustainable transport choices.

ENV5 To protect and improve air quality.

ENV6 To conserve and enhance the borough's historical, archaeological and cultural heritage and its settings, and its landscape and townscape character.

ENV7 To protect and improve the borough's green infrastructure, biodiversity and geodiversity.

ENV8 To contribute to reducing the effects of climate change.

ENV9 To minimise energy use, promote energy efficiency and to encourage the use of energy from renewable resources.

ENV10 To manage waste sustainably, to minimise waste and its production, and increase reuse, recycling and recovery rates.

ENV11 To ensure the prudent use and sustainable management of man-made and natural resources, including minerals.

ENV12 To protect and improve the quality of land and soil.

ENV13 To protect and improve ground and surface water resources.

ENV14 To minimise the impact of, and mitigate against flooding.

Social

SOC1 To promote community cohesion in the borough.

SOC2 To promote mixed, balanced and inclusive sustainable communities.

SOC3 To engage the Community in the planning process.

SOC4 To promote accessibility to key services.

SOC5 To protect and improve local environmental quality.

- SOC6 To promote quality and accessible open space, sport and recreational facilities.
- SOC7 To reduce crime, disorder and the fear of crime.
- SOC8 To promote a healthy and balanced housing market for the borough.
- SOC9 To meet the borough's affordable housing needs.
- SOC10 To improve the health of the borough's population.
- SOC11 To improve education and skills levels of the borough's population.

5 Preferred Way Forward and Other Options Considered

5.1 This section provides details about the preferred way forward for future development in the LDF that was assessed as part of the sustainability appraisal. It also describes other options considered at Issues and Options stage, and alternative options suggested by respondents to the Issues and Options consultation.

Main strategic options and how they were identified

- 5.2 Government guidance on sustainability appraisal requires that options are developed and considered to ensure that the identified objectives for the document can be met. The sustainability appraisal considered three alternative spatial strategies, or options, at Issues and Options stage for the DPD. These were:
 - Option A Focused Regeneration
 - Option B Urban Concentration
 - Option C Urban Concentration including Planned Expansion
- 5.3 Table 2 shows summary details of the three options we initially considered at `Issues & Options` stage. Table 3 summarises the key points about the preferred way forward which the council opted for at the `Preferred Options` stage. It shows the links to the main issues and vision, how it links to the three original options and the key evidence to support the council's choice. This preferred way forward is unchanged from that at the `Preferred Options` stage, however it is presented in a more clear and concise summary form for the purposes of the joint DPD.
- 5.4 The preferred way forward is based on the most appropriate elements of the options considered at the `Issues and Options` stage. The council's view is still that the preferred way forward is best suited to delivering Oldham's aspirations for growth and prosperity. It is considered to be realistic, achievable and deliverable, and is the most appropriate strategy for Oldham. It is justified by the evidence and offers flexibility to meet our needs in these uncertain times.

Table 2 Summary of the options we initially considered

Option A Focused Regeneration	Option B Urban Concentration	Option C Urban Concentration including planned expansion
Maintain Green Belt	Maintain Green Belt.	Maintain Green Belt.
Maintain `OPOL`. (`OPOL` is `Other Protected Open Land`, which is locally protected open countryside.)	Maintain `OPOL`.	Release 'OPOL'.

Option A Focused Regeneration	Option B Urban Concentration	Option C Urban Concentration including planned expansion
Maintain the `LRFD`. (`LRFD` is `Land Reserved for Future Development`, which is locally safeguarded potential development land.)	Maintain the `LRFD`.	Release `LRFD`.
Focus growth and development on `centres` (including Oldham Town Centre and the centres of Chadderton, Failsworth, Hill Stores, Lees, Royton, Shaw and Uppermill) and regeneration areas.	Spread growth and development around the main urban areas of the borough (not just in 'centres' and regeneration areas), but not in the open countryside areas listed above (i.e. not in Green Belt, `OPOL` or `LRFD`).	Spread growth and development around the main urban areas of the borough (not just in 'centres' and regeneration areas) and also in `OPOL` and `LRFD`, but not in the Green Belt.

In terms of the sustainability appraisal findings, option A was judged to be the most positive option in relation to environmental objectives with B higher than C. All three options were generally positive in relation to social objectives: option A scores more highly than B and C, particularly in the short term, although C scores slightly higher than B. Option A is generally positive in relation to economic objectives in the short, medium and long term, whilst option B is generally positive in relation to economic objectives particularly in the medium to long term. Option C scores more highly than A and B, particularly in relation to promoting economic growth which reflects the potential economic benefits of releasing greenfield land. Tables 3 - 5 provide summary details of the sustainability appraisal findings.

Table 3 Option A - Focused Regeneration

Sustainability Appraisal findings of Option A

Economic Overview: This option is generally positive in relation to economic objectives in the short, medium and long term. In the short term, in particular, it scores more highly than the other options in terms of promoting sustainable regeneration and promoting efficient patterns of movement. It also scores more highly than the other options in relation to protecting and enhancing the vitality and viability of Oldham Town Centre and the borough's other centres. Overall it scores slightly higher than Option B, reflecting the benefits arising from the 'critical mass' of focussing development compared to spreading it more widely. Overall it scores slightly lower that Option C, however, reflecting the potential economic benefits of releasing greenfield land.

Environmental Overview: This option is the most positive option in relation to environmental objectives, particularly in relation to promoting sustainable transport choices, contributing to reducing the effects of climate change, minimising energy use, ensuring

prudent use and management of man-made and natural resources and protecting and improving land and soil. This reflects that development would be focussed on the most accessible locations, and that regeneration funding could promote more sustainable forms of development. Overall it scores more highly than Option B where development is less focussed and may be in less accessible locations. It scores significantly higher than Option C which involves the development of greenfield sites.

Social Overview: This option is generally positive in relation to social objectives, particularly in relation to protecting and improving the local environment and reducing crime. Overall it scores more highly than Options B and C, particularly in the short term.

Table 4 Option B - Urban Concentration

Sustainability Appraisal findings of Option B

Economic Overview: This option is generally positive in relation to economic objectives particularly in the medium to long term. It is, however, weaker than the other options in relation to promoting the borough's image and, overall, it scores slightly lower than Options A and C. This reflects that development would be more 'thinly spread' across the borough without any additional greenfield land available for economic development.

Environmental Overview: This option is generally positive in relation to environmental objectives. It scores higher than Option C which reflects that greenfield development is not involved. It does not, however, score as highly as Option A due to development being more spread across the borough and not necessarily being as accessible.

Social Overview: This option is generally positive in relation to social objectives although it scores lower than Options A and C, particularly in relation to promoting a healthy housing market and meeting affordable housing needs. This reflects that development would be more 'thinly spread' across the borough without any additional greenfield land available for housing development.

Table 5 Option C – Urban Concentration including Planned Expansion

Sustainability Appraisal findings of Option C

Economic Overview: This option is generally positive in relation to economic objectives. It scores more highly than Options A and B, particularly in relation to promoting economic growth. This reflects the potential economic benefits of releasing greenfield land.

Environmental Overview: This option scores the lowest of the Options in relation to environmental objectives. It scores particularly low in relation to ensuring effective and efficient use of land and buildings, ensuring prudent use and management of man-made and natural resources, protecting and improving land and soil and protecting and improving water resources. This reflects that the option involves the development of greenfield land.

Social Overview: This option is generally positive in relation to social objectives. It scores slightly higher than Option B, particularly in the short term in relation to promoting a healthy housing market and meeting affordable housing needs due to greenfield land being

potentially available for housing development. It does not, however, score as highly as Option A where development is more focussed.

- 5.6 Three further alternative strategies were suggested by respondents to the Issues and Options consultation. These were:
 - "Targeted Regeneration" submitted on behalf of, amongst others, Saddleworth Parish Council and the Saddleworth and Lees Community Council.
 - "Transformation and Cohesion" submitted on behalf of the Oldham and Rochdale Housing Market Renewal Pathfinder.
 - "Regeneration & Sustainable Communities" submitted on behalf of Purico, the development agent for Whiteoak and Hollowoak Limited, owners of the Robert Fletcher estate at Greenfield, Saddleworth.
- 5.7 None of the submitted alternative options included a sustainability appraisal assessing their environmental, economic or social effects. In the absence of this, the council has, therefore, undertaken its own appraisal of these submitted alternatives using its sustainability appraisal framework in order to inform the choice of preferred options. The 'Issues and Options' report explained that the council would assess any submitted alternative. Table 6 details the findings of the assessments of the submitted alternative options. Although elements of the council's own options could be found in parts of the submitted alternatives, it is the council's view that none of the submitted alternatives, in and of themselves, should be adopted as the preferred way forward for the LDF.

Table 6 Summary findings of the sustainability appraisal of the public's alternative options

Strategy 1 – Targeted Regeneration

This strategy provided a reasonably clear indication of where development should be located. In carrying out the appraisal an assumption was made that the phrase "Developments would be targeted on places most easily reached by public transport" would include local town centres as these are most easily reached by public transport. In Saddleworth this was taken to include Uppermill, the centre of which is 'good' in terms of public transport accessibility, as defined in the adopted Unitary Development Plan. Greenfield is also 'good' in terms of public transport accessibility, in the vicinity of the railway station, and was therefore also assumed to be a location where development should potentially be targeted under this strategy.

On this basis this alternative was positive in relation to economic objectives, particularly in relation to promoting sustainable regeneration of the borough, promoting the borough's image, promoting efficient patterns of movement in support of sustainable economic regeneration and protecting and enhancing the vitality and viability of 'centres'.

It also scored positively in relation to some environmental objectives, namely the effective and efficient use of land and buildings, the promotion of sustainable transport choices and contributing to reducing the effects of climate change. However for the vast majority of environment objectives it was not possible to appraise the strategy on the basis of the information submitted.

Similarly it was not possible to appraise this strategy in relation to most of the social objectives, on the basis of the information submitted. It was, however, positive in relation to promoting a healthy and balanced housing market.

Strategy 2 - Transformation and Cohesion

The emphasis of this strategy is on housing and economy, however the strategy only referred to "economically aspirational households" and "quality rather than quantity" in relation economic development. This emphasis, together with a lack of detail, made it difficult to appraise this strategy in relation to the full range of objectives.

Also, the strategy contained the phrase "excellent public transport accessibility" which is not a recognised category of accessibility as defined in the adopted Unitary Development Plan. It was not, therefore, possible to properly appraise this strategy in relation to accessibility.

The strategy was positive in relation to some of the economic objectives, particularly the promotion of the borough's image, however the lack of detail meant that it could not be appraised against some of the economic objectives.

In relation to environmental objectives the strategy was particularly positive in relation to the effective and efficient use of land and buildings, but the strategy could not be appraised in relation to the other environmental objectives.

Similarly it was not possible to appraise this strategy in relation to most of the social objectives, on the basis of the information submitted. It was, however, positive in relation to protecting and improving local environmental quality.

Strategy 3 - Regeneration & Sustainable Communities

This strategy was less focused in terms of where development should be located. For example, it mentioned both rejuvenation of HMR areas and edge of settlement development. This resulted in some scores being potentially both positive and negative for certain objectives. For many objectives, it was not possible to appraise this strategy on the basis of the information provided. It also had a reduced emphasis on accessibility considerations which has sustainability implications.

It was not considered possible to appraise this strategy against most of the economic objectives due to its lack of focus. It did, however, score positively in relation to promoting the borough's image.

In relation to the environmental objectives, the strategy was considered to have potentially positive and negative impacts in relation to the effective and efficient use of land and buildings, promoting sustainable transport choices and contributing to reducing the effects of climate change. The strategy could not be appraised in relation to the other environmental objectives.

Due to lack of detail it was also not possible to appraise this strategy against social objectives.

- 5.8 At `Preferred Options` stage (Spring 2009), we firmed up on the way forward for the LDF by focusing growth on sustainable and accessible locations in the built-up areas, including regeneration areas, combined with a limited release of safeguarded and protected land at Foxdenton, Haven Lane, Warren Lane and Lancaster Sports Club. Again, Green Belt boundaries were maintained.
- 5.9 The preferred way forward for the LDF addresses a range of policy agendas; jobs, homes, environment, countryside, transport, open spaces, centres, shopping and so on. It is focused on the quality of our places and creating healthier lifestyles, economic prosperity and sustainable communities, but in ways that reduces our impacts on global and local environments. The way forward, and the alternative options that we consulted upon, was guided by the fact the LDF does not start with a blank sheet of paper. There are a range of successful initiatives already in place to guide the regeneration of the borough `Oldham Beyond` visioning exercise, the Oldham Rochdale Housing Market Renewal Pathfinder (HMR), the Hathershaw and Fitton Hill New Deal for Communities (NDC) programme, the Metrolink proposals, the Sustainable Community Strategy and Local Area Agreement, for example that the LDF aims to build upon.
- **5.10** The council had regard to a number of factors in determining the way forward for the LDF. These include:
 - i. national policies;
 - ii. Oldham's local aspirations for economic prosperity, health and well-being, and safe and strong communities as outlined in 'Oldham Beyond', the Sustainable Community Strategy and the Local Area Agreement;
 - iii. Greater Manchester's ambitious plans for growth and development as set out in the Greater Manchester Strategy;
 - iv. local area masterplans and regeneration initiatives such as HMR and NDC;
 - v. education proposals for the borough such as the regional science centre;
 - vi. findings from the evidence base;
 - vii. the alternative options that were considered as part of the earlier stages;
 - viii. findings from the Sustainability Appraisal and the Habitats Regulations Assessment; and
 - ix. feedback from talking with people.
- 5.11 Taking all of the above into consideration, the council's view is that the way forward that is best suited to delivering Oldham's aspirations for regeneration is not directly any one of the alternatives considered at the `Issues and Options` stage. Instead, the preferred way forward is a combination, or hybrid, of the best parts of each of those alternatives.
- **5.12** The council's preferred way forward is about regeneration, promoting economic prosperity, and creating safe and strong sustainable communities. This will be achieved by:

- i. focusing appropriate housing, retail and employment development on Oldham Town Centre and the borough's other centres, ensuring that the scale and nature of new development is well related to the role, function and character of the borough's centres; in regeneration areas (such as Housing Market Renewal), at the key locations (such as Hollinwood Business District, Chadderton Technology Park and Foxdenton), at key transport points like future Metrolink stops; but at the same time permitting appropriate levels of development in sustainable and accessible locations within the built up areas of the borough (including the Saddleworth villages) to meet the needs of local communities.
- ii. maximising opportunities to recycle brownfield land and conversion of buildings, ensuring that new developments are built using sustainable construction techniques and securing high quality design of new development.
- iii. maintaining Green Belt boundaries.
- iv. protecting appropriate areas of locally protected open land (OPOL) and safeguarded land (LRFD) from development.
- v. recognising the role of Manchester City Centre and our neighbouring district's key sites (such as Kingsway, Ashton Moss and Central park) offer to the borough's economy, whilst at the same time providing employment land for businesses locally.
- vi. securing an efficient transport system including the Metrolink proposals through the borough, and promoting alternative means of travel to the private car such as encouraging walking, cycling and use of public transport.
- vii. protecting, conserving and enhancing the borough's natural, built and historic environments.
- viii. protecting and enhancing existing green infrastructure, and where appropriate providing new quality and accessible open spaces, to promote health and well-being.
- ix. addressing the transformation education agenda and the programme for new health and well-being centres and facilities.
- **5.13** This is best summarised in Table 7, which also provides details of the relevant evidence base and the links to the vision and the main issues.

Table 7 Summary of the council's preferred way forward for the LDF

Key element of the preferred way forward (and how it links to the main issues and the vision)	Evidence to support the preferred way forward	Links to the options that we initially considered above
Maintain the Green Belt. (This links to environmental protection and promoting regeneration.)	Consultation responses.	Links to all three options.
Maintain all OPOL, except for Foxdenton.	Employment Land Review. Consultation responses.	Links mostly to options A and B, but Foxdenton also links to C.

Key element of the preferred way forward (and how it links to the main issues and the vision)	Evidence to support the preferred way forward	Links to the options that we initially considered above
(This links to environmental protection, promoting regeneration and economic prosperity.)		
Release the LRFD at Foxdenton, Warren Lane, Haven Lane, Lancaster Sports Club, but maintain the LRFD at Bullcote Lane. (This links to environmental protection, promoting regeneration and economic prosperity.)	Employment Land Review. Strategic Housing Land Availability Assessment. Consultation responses.	Links mostly to option C, but Bullcote Lane also links to A and B.
In overall terms, we will be looking to focus development in and around the borough's centres, in regeneration areas and at key locations, whilst permitting appropriate levels of development in sustainable and accessible locations within the built up areas of the borough including the Saddleworth villages. Specifically, we will under this broad heading:		
1) Focus appropriate residential development on regeneration areas (including Oldham Town Centre and the HMR areas), areas within and accessible to the borough's centres (of Chadderton, Failsworth, Hill Stores, Lees, Royton, Shaw and Uppermill), and rural settlements (such as the Saddleworth villages). (This links to making Oldham an address of choice.)	Based on our housing land availability assessment findings (December 2009), 60% of new houses over the lifetime of the plan up to 2026 will be in the East and West Oldham District Partnership area. The remainder will be distributed approximately across the other four District Partnership areas as follows: Chadderton (10%), Failsworth & Hollinwood (10%), Shaw, Royton & Crompton (10%) and Saddleworth & Lees (10%). Additional evidence includes: Strategic Housing Market Assessment.	Links mostly to options A and B, but also C in respect of Foxdenton (which will have a small amount of ancillary residential development to facilitate bringing forward the infrastructure requirements of the employment site).

Key element of the preferred way forward (and how it links to the main issues and the vision)	Evidence to support the preferred way forward	Links to the options that we initially considered above
2) Focus appropriate employment development on accessible locations including Oldham Town Centre, the centres of Chadderton, Failsworth, Hill Stores, Lees, Royton, Shaw and Uppermill, and accessible employment areas. This element recognises the role of the Manchester City Centre and our neighbouring district's key sites. (This links to economic prosperity.)	Based on our Employment Land Review findings, approximately half our new employment land will be located at Foxdenton with the remainder spread across sites in the other locations which also includes Hollinwood Business District and Chadderton Technology Park. Additional evidence includes: Oldham and Rochdale Economic and Skills Alliance (ORESA) Prospectus. 'Oldham Beyond'.	Links mostly to options A and B, but also C in respect of Foxdenton
3) Focus appropriate major retail and leisure development on Oldham Town Centre. Appropriate levels of development will be allowed in the borough's other centres of Chadderton, Failsworth, Hill Stores, Lees, Royton, Shaw and Uppermill. Local shopping will be focused on existing shopping parades and local neighbourhoods. Development must be of an appropriate scale and well-related to the role, function and character of the centre, and not undermine vitality and viability of the borough's centres. (This links to economic prosperity and sustainable communities.)	Oldham Retail and Leisure Study. 'Oldham Beyond'.	Links to options A (for major developments) and B (for local neighbourhoods).

Key element of the preferred way forward (and how it links to the main issues and the vision)	Evidence to support the preferred way forward	Links to the options that we initially considered above
4) Maximise opportunities to recycle brownfield land and conversion of buildings, ensuring that new developments are built using sustainable construction techniques and securing high-quality design of new development. (This links to climate change and sustainable use of resources.)	Strategic Housing land Availability Assessment. Employment Land Review. AGMA Energy Study. Oldham's Design Principles.	Links to options A and B.
5) Ensure new developments are as accessible as possible by public transport alternatives (such as rail, bus, Metrolink, walking and cycling) and are not solely reliant on the private car. (This links to climate change and accessibility.)	Local Transport Plan. Metrolink proposals. Oldham public transport accessibility profiles.	Links to options A and B, although Foxdenton is also accessible by public transport (option C).
6) Ensure residential developments are accessible to a range of key services. (This links to sustainable communities.)	PPS3. Oldham's access to services map.	Links to options A and B.
7) Protect and enhance existing green infrastructure, and where appropriate providing new quality accessible open spaces, to promote health and well-being. (This links to environmental protection, sustainable use of resources, health and well-being and sustainable communities.)	AGMA Green Infrastructure Study. Oldham's PPG17 Local Needs Audit and Assessment.	Links to all three options.

Key element of the preferred way forward (and how it links to the main issues and the vision)	Evidence to support the preferred way forward	Links to the options that we initially considered above
8) Protect, conserve and enhance the borough's natural, built and historic environments. (This links to environmental protection and sustainable use of resources.)	PPS5 Oldham's Landscape Character Assessment. Greater Manchester's Historic Landscape Characterisation Study. HMR Heritage Assessments.	Links to all three options.
9) Facilitate the land use dimensions of the borough's education plans (such as the regional science centre and the plans of University Campus Oldham, Oldham Sixth Form College, Oldham College.) and its health and well-being plans (such as plans of NHS and PCT) by working with education and health partners. (This links to economic prosperity, Oldham as a university town, and health and well-being.)	Primary Capital programme. Regional Science Centre University Campus Oldham. Oldham Sixth Form College. The Oldham College. Primary Care Trust.	Links to options A and B.

5.14 In short, the preferred way forward which is supported by the policies can be said to:

- address the climate change and sustainable development agenda.
- promote economic diversification, growth and prosperity and sustainable economic regeneration.
- support the transforming education agenda.
- encourage sustainable and high quality design and construction.
- ensure a balanced and sustainable local housing market.
- reduce the need to travel and promote public transport accessibility.
- improve and value local natural, built and historic environments and our green infrastructure network.
- secure safe and strong communities.
- tackle the health and well-being agenda.

Comparison of the social, environmental and economic effects of the options

"...an environmental report shall be prepared in which the likely significant effects on the environment of implementing the plan or programme, and reasonable alternatives taking into account the objectives and the geographical scope of the plan or programme, are identified, described and evaluated" (Article 5.1). Information to be provided in the Environmental Report includes "an outline of the reasons for selecting the alternatives dealt with" (Annex I (h))

5.15 The preferred way forward and the alternative spatial options were appraised against the sustainability objectives, covering economic, environmental and social issues. The Sustainability Appraisal report of the 'Preferred Options' stage contains the results of the appraisals. The following table provides a summary of the appraisal of the council's preferred way forward that forms part of the joint DPD.

Economic Review

Promoting the sustainable regeneration of the borough

Focusing development in regeneration areas will stimulate sustainable regeneration activities in the shorter term. Spreading development wider in the borough will promote sustainable regeneration in the medium to longer term. Releasing land at Foxdenton, for employment development (possibly facilitated by a small amount of housing), and Haven Lane and Warren Lane, for housing development, and Lancaster Sports Club for sports facilities will promote sustainable regeneration over the medium to longer term.

Promoting the borough's image

The preferred way forward will promote the borough's image, particularly through transformational regeneration activities. This will be more immediate in areas of focused regeneration such as HMR and NDC areas, but will also benefit other areas of the borough.

Promoting the sustainable economic performance of the borough

Focusing and spreading growth will promote the sustainable economic performance of the borough in the short, medium and longer term. Releasing land at Foxdenton, for employment development, will promote sustainable economic performance, particularly in the medium to longer term.

Promoting sustainable economic growth and development

Focusing and spreading employment development will ensure that developable land will be available to promote sustainable economic growth and development in the short, medium and longer term. It will also help to create local jobs. Releasing land at Foxdenton, for employment development, will make more land available for existing businesses, and encourage new inward investment.

Protecting and enhancing the vitality and viability of centres

Economic Review

Permitting retail, housing and employment development in Oldham Town Centre and the borough's other centres will significantly contribute towards protecting and enhancing the vitality and viability of centres.

Improving the economic well-being of the borough's population

Focusing and spreading employment development will improve the economic wellbeing of the borough's population, by providing a spread of job opportunities. Releasing land at Foxdenton, for employment development, will provide more job opportunities, particularly in the medium to longer term.

Promoting the development of innovative and knowledge based industries

The preferred way forward focuses development on regeneration areas and strategic sites, such as Hollinwood Business District and Chadderton Technology Park, which particularly encourages innovative and knowledge-based industries. Releasing land at Foxdenton, for employment development, will provide more opportunities for the development of these industries, particularly in the medium to longer term.

Environmental Overview:

The preferred way forward scores positively in relation to environmental objectives in the short, medium and long term. It scores particularly positively in relation to:

Ensuring the effective and efficient use of all types of land and buildings in the most sustainable locations

The preferred way forward will prioritise the use of brownfield land and buildings, with a target of at least 80% of housing being on brownfield land. This will contribute to the effective and efficient use of land and buildings in the most sustainable locations, including the re-use of mills.

Promoting sustainable transport choices

Focusing development at key transport points, and encouraging walking, cycling and the use of public transport will promote sustainable transport choices.

Contributing to reducing the effects of climate change

The preferred way forward will contribute to reducing the effects of climate change by focusing development in sustainable and accessible locations, reducing the need to travel and promoting a shift to a low carbon economy. It will also address the zero carbon buildings agenda by encouraging high quality design and sustainable construction techniques. The protection and enhancement of green infrastructure will also help to mitigate the effects of climate change.

Environmental Overview:

Minimising the impact of, and mitigating against flooding

The preferred way forward is guided by PPS25 and the findings of the SFRA. Mitigation measures against flooding will be put in place, as necessary, for new developments. The encouragement of sustainable drainage systems and the protection and enhancement of green infrastructure will also contribute towards meeting this objective.

Social Overview:

The preferred way forward scores positively in relation to social objectives in the short, medium and long term. It scores particularly positively in relation to:

Promoting a healthy and balanced housing market for the borough

The preferred way forward will contribute towards meeting this objective by providing sufficient land for at least 289 dwellings per annum on average over the LDF plan period. Although developable land is in limited supply, focusing housing development on Oldham Town Centre, regeneration areas, strategic sites and key transport points will promote a healthy and balanced housing market. The development of land at Haven Lane and Warren Lane, and possibly Foxdenton, will promote a healthy and balanced housing market by making more land available for housing.

Meeting the borough's affordable housing needs

The delivery of a healthy and balanced housing market in line with the preferred spatial strategy will help to meet the borough's affordable housing needs. This will be supported by a policy on securing affordable housing as part of new residential development.

Improving the health of the borough's population

The preferred way forward will help to improve health. For example, by protecting and enhancing green infrastructure and open spaces, improving air quality, encouraging economic growth and prosperity, promoting walking and cycling and the programme for new health and well-being centres.

Improving education and skills levels of the borough's population

The preferred way forward will improve education and skills levels of the borough's population by promoting the transforming education agenda, the programme to improve primary schools and the expansion of higher and further education. This includes a new Regional Science Centre in Oldham Town Centre. The centre will comprise science laboratories, exhibition areas and lecture theatres. It would expect to take up to 1,600 visitors from schools a year, plus delivering to around 1,000 Further Education students and providing several hundred Higher Education proposed places. The development of high quality employment opportunities, for example at Chadderton Technology Park and Hollinwood Business District will foster new skills.

Other options considered and why these were rejected

- **5.16** The alternative options considered at the Issues and Options stage are set out in paragraph 5.2.
- 5.17 The council's preferred way forward is considered to be realistic, achievable and deliverable. It is also the most appropriate planning and development strategy for Oldham. In relation to the three alternatives, the majority of new housing developments will be in Oldham Town Centre and regeneration areas. This links to option A, and reflects the findings of the recent assessment of potential housing land that demonstrated these areas could accommodate the majority of the borough's housing potential. Employment land will be more dispersed around the borough due to its nature and location, particularly the location of existing employment areas and links to alternative option B. Small amounts of currently safeguarded land, locally protected land, will be released under the preferred way forward which links to option C.
- **5.18** Findings from the Sustainability Appraisal demonstrated that it was more sustainable than the other options considered.

6 Impact of Plan

6.1 A requirement of the sustainability appraisal is to identify any possible negative impacts of implementing the options. Where these are identified the report should set out measures to prevent, reduce or offset the adverse effects.

Significant social, environmental and economic effects of the option

- 6.2 The sustainability appraisal process did not identify any negative social, environmental or economic effects for the preferred way forward. The option scored positively or significantly positively in relation to all the SA objectives.
- 6.3 The policies resulted in mainly positive social, environmental or economic effects, although some resulted in 'largely positive but some uncertainties' or 'unsure' scores depending on the policy direction.
- 6.4 At Preferred Options stage only one policy direction resulted in a 'potentially negative' score. This was the Gypsy, Travellers and Travelling Showpeople policy direction which was appraised to be potentially negative in relation to promoting the borough's image. At 'Refining Options' stage and in the joint DPD the policy states that the council will make new provision for Gypsies, Travellers and Travelling Showpeople in the Site Allocations DPD. The policy sets out a criteria for assessing any sites that may come forward, including the need to ensure that sites are well-designed and protects the residential amenity and safety of current and future occupiers and those living nearby. The policy if applied properly should address the issue of image. The appraisal of this policy has now been amended to score 'largely positive but some uncertainties'.
- 6.5 In terms of scale of impact, all matters appraised were considered to have both local and trans-boundary impacts, given the role of the borough within Greater Manchester. The scale of impact could not, however, be judged in those instances where the effect was judged to be uncertain.

Proposed mitigation methods

6.6 A number of policies refer to mitigation measures that may be necessary depending on the impact of the development.

7 Implementation

7.1 This section provides details relating to how the joint DPD will be implemented and monitored, including details of the proposed indicators.

Links to other tiers of plans and programmes

7.2 The Scoping Report identified the range of national and local planning guidance, strategies and plans and other documents that are relevant to the joint DPD. The following diagram shows the relationship between other plans and programmes and the LDF.

National Guidance



Sustainable Community Strategy, Local Area Agreement and other local plans, documents and strategies such as Oldham Beyond and masterplans



Core Strategy and other documents that form part of the Local Development Framework and SA/SEA.

Monitoring

Member States shall monitor the significant environmental effects of the implementation of the plans and programmes in order, inter alia, to identify at an early stage unforeseen adverse effects, and to be able to undertake appropriate remedial action" (Article 10.1)

The Environmental Report shall include "a description of the measures envisaged concerning monitoring"

- 7.3 Monitoring is an important part of the new planning system and indeed of sustainability appraisal. Such monitoring will allow any unforeseen impacts of implementing the chosen option to be identified and quantified at the earliest possible opportunity. This should allow any remedial action that is considered appropriate to be carried out.
- 7.4 The collection of such information will also be a useful source of future baseline data for future documents and projects.

7.5 Relevant indicators were identified through the Scoping Report. These have been refined over time to reflect changes to national indicators made by Government, and to reflect indicators emerging from the Sustainable Community Strategy/Local Area Agreement process. The following table lists the proposed indicators:

Indicator

- 1. Number of people who are engaged in the LDF consultation process.
- 2. Previously developed land that has been vacant or derelict for more than 5 years.
- 3. Total amount of additional employment floorspace by type.
- 4. Total amount of employment floorspace on previously developed land by type.
- 5. Employment land available by type.
- 6. Employment land lost to other uses.
- 7. Land developed for business and industry.
- 8. New business registration rate.
- 9. Overall employment rate.
- 10. Total amount of floorspace for 'town centre uses'.
- 11. Housing trajectory: i) Plan period and housing targets. ii) Net additional dwellings in previous years; iii) Net additional dwellings for the reporting year; iv) Net additional dwellings in future years; and v) Managed delivery target.
- 12. Supply of ready to develop housing sites.
- 13. New and converted dwellings on previously developed land.
- 14. Development density in schemes of 5 dwellings or more.
- 15. i) Number of affordable homes delivered (gross) ii) Gross affordable housing completions.
- 16. Net additional Pitches (Gypsies and Travellers).
- 17. Dwellings cleared.
- 18. Reduction in vacancy rate.
- 19. Number of properties added to stock which have 3+ bedrooms in HMR area.
- 20. Housing Quality: Building for Life Assessments.
- 21. Major planning applications refused on poor design grounds.

Indicator

- 22. i) Number and percentage of listed buildings and Scheduled Ancient Monuments on the English Heritage 'Heritage at Risk Register'; ii) and number/extent of Conservation Areas and iii) number of listed buildings and buildings in Conservation Areas lost through new development proposals.
- 23. Access to services: i) Number of minor residential developments with access to at least 2 key services; ii) Number of major residential developments with access to at least 3 key services
- 24. Extension of Greater Manchester's light rail network, 'Metrolink', to the borough.
- 25. Amount of completed large scale non-residential development within Use Classes A, B and D complying with car parking standards set out in the LDF.
- 26. Number and percentage of travel plans secured as a condition of planning permission for major planning applications.
- 27. Number of planning applications refused on landscape character grounds
- 28. i) Number of planning permissions granted contrary to Environment Agency advice on flooding and water quality grounds ii) and number of new developments, where agreed with the council, incorporating SUDs.
- 29. i) Number of sites remediated as a result of planning applications.
- 30. Number of days of air pollution.
- 31. Renewable Energy Generation installed (megawatts).
- 32. Production of primary land won aggregates by mineral planning authority.
- 33. Production of secondary and recycled aggregates by mineral planning authority.
- 34. Amount of municipal waste arising, and managed by management type by waste planning authority.
- 35. Capacity of new waste management facilities by waste planning authority.
- 36. Number and type of developments in the Green Belt.
- 37. Open space: i) extent of protected; and ii) percentage of quality and accessible open spaces meeting local standards.
- 38. i) Change in areas of biodiversity importance and ii) Improved local biodiversity.
- 39. Number and type of developments in: i) Other Protected Open Land and ii) Land Reserved for Future Development
- 40. Number of health and well being centres started and/or completed.

Indicator

- 41. i) Adult participation in sport and ii) Children and young people's participation in high-quality PE and sport.
- 42. Healthy Life expectancy at 65.
- 43. Number of education related developments started and/or completed. (Examples: BSF, UCO, Sixth Form college, and Science, Technology, Engineering and Maths centre)
- 44. Per capita carbon dioxide emissions in the local authority area
- 45. Improved street and environmental cleanliness:
- Litter
- Detritus
- Graffiti
- fly-posting
- 46. Foxdenton developed as premium employment site
- 7.6 The above indicators are included within the joint DPD Appendix 1 'Monitoring Framework'. Once the council has adopted the joint DPD, the indicators will be included within the Annual Monitoring Report (AMR) for the LDF. The AMR is produced in the December of each year and includes information relating to the previous financial year.

Glossary

Core Strategy - A Development Plan Document that sets out a long-term spatial vision and strategic objectives for the borough. It also contains a planning and development strategy, policies and a monitoring and implementation framework.

Development Plan – The Development Plan for the borough consists of saved policies in the Oldham Metropolitan Borough Unitary Development Plan, and/or Development Plan Documents that replace the saved policies.

Development Plan Document - A spatial planning document that is subject to Independent Examination and forms part of the Development Plan. They can include Core Strategy, Site Specific Allocations of Land and Area Action Plans.

Local Area Agreement - A Local Area Agreement is a three year agreement that sets out the priorities for a local area agreed between central government, represented by the Government Office, and a local area, represented by the local authority and Local Strategic Partnership (LSP) and other key partners at a local level.

Local Development Document (LDD) – The generic term given to all constituent documents of the Local Development Framework.

Local Development Framework (LDF) – A folder of Local Development Documents, some of which form part of the Development Plan for the borough.

Statement of Community Involvement (SCI) – This sets out the standards that the Council will achieve in terms of engaging communities in the preparation of the Local Development Framework and development management decisions.

Supplementary Planning Document (SPD) – A Supplementary Planning Document provides additional information in respect of policies contained in the Development Plan Documents. It is not subject to Independent Examination and does not form part of the Development Plan, although it can be a material consideration when determining planning applications.

Sustainable Community Strategy – This sets out a vision, strategic objectives and targets for the long-term future of the borough.

Synergies – interaction of two or more forces/actions that create an enhanced combined effect.

Appendices

Appendix 1 Compatibility of Sustainability Objectives against the LDF Strategic Objectives

<u></u> ۲	pendix 1 C						ective			, ,	~ <u>j</u> ~			5****						5	2.0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			ı		1		<u> </u>	1	<u> </u>		<u> </u>			
		EC1	EC2	EC3	EC4	EC5	EC6	EC7	EC8	EC9	EC10	ENV1	ENV2	ENV3	ENV4	ENV5	ENV6	ENV7	ENV8	ENV9	ENV10	ENV11	ENV12	ENV13	ENV14	SOC1	SOC2	SOC3	SOC4	SOC5	SOC6	SOC7	SOC8	SOC9	SOC10	SOC11
	SO1a	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	?	?	+	+	+	+	+	?	+	-	+	+	+	+	?	-	+	?	+	-
	SO1b	+	+	+	+	+	+	+	+	+	+	+	+	?	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	?	+	+
	SO1c	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
	SO1d	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	-	+	+	+	?	+	+	?	?	+	+	+	+	?	+	+	+	+	+	+
	SO1e	+	+	+	+	+	+	+	+	+	-	+	+	+	+	+	+	+	+	+	-	+	-	?	-	+	+	+	+	+	+	+	+	-	+	+
	SO1f	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	?	+	+	-	+	+	?	?	+	+	+	+	+	+	+	+	-	+	+
	SO1g	+	+	+	+	+	+	+	+	-	+	+	+	+	+	+	+	+	+	+	-	+	-	-	-	-	-	+	-	+	+	-	+	-	+	-
	SO1h	+	+	+	+	+	+	+	+	+	-	+	+	?	?	-	+	+	+	?	-	+	+	+	+	?	?	-	-	+	+	-	+	-	+	-
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	SO1j	+	+	-	+	+	+	+	-	-	-	+	+	-	-	+	+	+	?	+	+	+	+	+	+	-	-	+	-	+	+	-	+	-	+	-
	SO1k	+	+	?	+	+	+	-	-	?	?	+	+	-	-	+	-	-	+	+	+	+	+	+	-	-	-	+	-	+	?	-	-	-	+	-
	SO2a	+	+	-	+	+	-	-	+	+	+	+	+	?	+	?	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
	SO2b	+	+	+	+	+	+	-	+	+	+	+	+	+	+	?	+	+	+	-	-	-	?	-	?	+	+	+	+	+	+	?	+	+	+	+
7.0	SO2c	+	+	-	+	+	+	-	+	+	?	+	?	-	-	-	+	-	-	?	-	-	-	-	-	+	+	+	-	?	?	+	+	+	+	-
Š	SO2d	+	+	-	+	+	+	-	+	+	-	+	+	?	-	+	+	+	+	+	+	+	+	+	+	+	+	+	?	+	-	+	+	+	+	-
‡	SO2e	+	+	+	+	+	+	?	+	+	?	+	+	+	+	+	+	+	+	+	+	+	+	+	?	+	+	+	+	+	?	+	+	+	+	?
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Strategic Objectives	SO2g	+	+	+	+	+	+	?	+	+	?	+	+	+	+	+	+	+	+	+	+	+	+	+	?	+	+	+	+	+	?	+	+	+	+	?
0	SO2h	+	+	+	+	+	+	?	+	+	?	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	?	+	+	+	+	?
٠ <u>ق</u>	SO3a	+	+	+	+	+	+	+	+	+	+	+	+	?	+	-	-	+	-	-	-	-	-	-	-	+	+	+	+	ı	+	+	+	+	+	+
Ę	SO3b	+	+	+	+	+	+	+	+	+	+	+	+	?	+	?	?	?	-	+	+	?	?	?	?	+	+	+	+	+	+	+	+	-	-	+
Ë	SO3c	+	+	+	-	-	-	-	?	+	-	-	-	?	+	+	-	-	+	+	-	-	-	-	-	?	?	1	-	+	-	-	-	-	+	+
S	SO3d	+	+	+	+	+	+	+	+	+	+	+	+	+	+	-	+	-	?	?	?	?	?	?	?	?	?	+	-	+	-	+	-	-	-	+
	SO3e	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	?	+	+	+	+	+	+	+	+	+	+	+
	SO3f	+	+	+	+	+	-	+	?	+	+	+	+	+	+	+	-	?	+	+	+	+	+	?	?	+	+	+	+	+	+	+	+	-	+	+
	SO3g	+	+	+	+	+	+	+	?	+	+	+	+	+	+	?	-	?	+	+	+	+	+	?	?	+	+	+	+	+	+	+	+	-	+	+
	SO3hi	+	+	-	+	+	+	-	?	+	-	+	+	?	+	-	+	+	-	+	+	?	+	?	?	+	+	+	+	+	+	+	+	-	+	+
	SO3hii	+	+	-	+	+	+	?	+	+	+	+	+	?	+	-	+	+	-	+	+	?	+	?	+	+	+	+	+	+	+	+	+	-	+	+
	SO4a	+	+	+	+	+	+	+	+	+	-	+	+	-	+	+	+	+	+	+	+	+	+	+	+	+	+	+	-	+	+	+	+	-	+	-
	SO4b	+	+	-	+	?	+	+	+	-	-	+	+	-	+	+	+	+	+	?	+	+	+	+	+	+	+	+	+	+	+	+	+	-	+	+
	SO4c	+	+	?	-		+	+	+	-	-	+	+	-	-	?	+	+	+	?	-	?	+	+	+	+	?	+	-	+	?	-	-	-	+	+
	SO4d	+	+	?	+	+	+	+	-	+	-	+	-	?	?	+	+	+	+	?	+	+	+	+	+	+	+	+	-	+	+	+	-	-	+	+
	SO4e	+	+	+	-	?	+	+	+	?	-	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	-	+	-	+	-
	So4f	+	+	+	-	?	+	+	+	?	-	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	-	+	-	+	

SO5a	+	+	-	+	+	+	+	+	+	+	+	+	?	+	-	+	-	-	-	-	-	-	-	-	+	+	+	+	+	+	+	+	+	+	+
SO5b	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	?	+	+	+	+	+	+	+	+	+	+	+
SO5c	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	?	+	+	+	+	+	+	+	+	+	+	+
SO5d	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
SO5e	+	+	-	+	+	+	+	+	-	+	+	+	+	+	+	+	+	+	+	+	?	+	+	+	+	+	+	+	+	+	+	+	?	+	-
SO5f	+	+	-	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	-	-	-	+	+	-	+	+	+	+	+	+	+	+	-	+	-
SO5g	+	+	-	-	?	+	+	+	+	-	+	+	+	+	+	+	+	+	?	?	?	+	+	+	+	+	+	?	+	+	+	+	-	+	+
SO5h	+	+	-	-	-	+	-	+	+	-	+	+	+	+	+	-	-	+	+	?	-	?	-	+	+	+	+	+	-	-	-	+	-	+	-
SO5i	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+

KEY

+ = positive

= neutral/ no link

? = unsure/ dependents on type of development/location

x = potentially negative

Appendix 2 Compliance with Strategic Environmental Assessment Directive/ Regulations

Stage	Signposted area of the SEA Directive
Stage A:	The Environmental Report should provide information on [inter alia]:
Setting the context and objectives,	 the "relationship [of the plan or programme] with other relevant plans or programmes" (Annex I(a))
establishing the baseline and deciding on the scope.	 "the environmental protection objectives, established at international, [European] Community or [national] level, which are relevant to the plan or programme and the way those objectives and any environmental considerations have been taken into account during its preparation" (annex I (e))
	 "relevant aspects of the current state of the environment and the likely evolution thereof without implementation of the plan or programme" and "the environmental characteristics of the areas likely to be significantly affected" (Annex I (b), (c))
	 "any existing environmental problems which are relevant to the plan or programme including, in particular, those relating to any areas of particular environmental importance, such as areas designated pursuant to Directives 79/409/EEC and 92/43/EEC" (Annex I(d))
	"the authoritieswhich, by reason of their specific environmental responsibilities, are likely to be concerned by the environmental effects of implementing plans and programmesshall be consulted when deciding on the scope and level of detail of the information which must be included in the environmental report" (Article 5.4 and 6.3)
Stage B:	"an environmental report shall be prepared in which the likely significant effects on the environment of implementing the plan or programme, and reasonable alternatives taking into account the objectives
Developing and refining options and assessing effects	and the geographical scope of the plan or programme, are identified, described and evaluated" (Article 5.1). Information to be provided in the Environmental Report includes "an outline of the reasons for selecting the alternatives dealt with" (Annex I (h))

Stage E:	Member States shall monitor the significant environmental effects of the implementation of the plans and programmes in order, <i>inter alia</i> , to identify at an early stage unforeseen adverse effects, and to be able
Monitoring the significant effects	to undertake appropriate remedial action" (Article 10.1)
of implementing the joint DPD	The Environmental Report shall include "a description of the measures envisaged concerning monitoring"

Appendix 3 Consultees on Scoping Report

In addition to English Heritage, Environment Agency and Natural England, the following bodies were consulted on the Scoping Report:

Ripponden Parish Council Holme Valley Parish Council Saddleworth Parish Council Tintwistle Parish Council

Shaw and Crompton Parish Council

Mossley Town Council Calderdale MBC

Rochdale MBC

Derbyshire County council

Kirklees MBC

High Peak Borough Council Manchester City Council

Tameside MBC

Peak District National Park Authority

Wigan MBC Trafford MBC Bolton MBC

Salford City Council

Bury MBC Stockport MBC National Grid Highways Agency

North West Regional Assembly (Now called 4NW)

North West Development Agency

AGMA Policy Unit

Greater Manchester Waste Disposal Authority

Sport England

United Utilities

East Midlands Development Agency

Network Rail Powergen Ltd

Greater Manchester Strategic Health Authority (Now called

Primary Care Trust)

Mobile Operators Association

Yorkshire Forward

Oldham Town Centre Partnership

Home Builders Federation

Greater Manchester Geological Unit

National Farmers Union Forestry Commission

Greater Manchester Passenger Transport Authority Greater Manchester Passenger Transport Executive

British Waterways

Greater Manchester Ecology Unit

Lancashire Wildlife Trust

National Trust

Police Architectural Liaison Officer

Manchester Airport plc Housing Corporation

Greater Manchester Archaeological Unit

English Partnerships/Commission for New Towns

Government Office North West

Oldham Partnership

Appendix 4 Details of Appraisal of Preferred Way Forward

<u>Key</u>

*Key services = employment centres, GP surgeries/health centres, hospitals, primary schools, secondary schools, shopping centres

It should be noted that SA objectives are not shown where either: it was not considered to be relevant to the matter being appraised, or it was considered that the effect would be neutral.

Appraisal of Preferred Way Forward

	Impact Scale			Comments/Cumulative effects/Changes	
S	M	1	Julia	∮ T-B	Comments/Cumulative effects/Chariges
	i ivi nomic	L	L	I-D	
			- 11		adds as a second to a fith a beautiful
	•		e tne s	ustair	nable regeneration of the borough
++	++	++	~	~	The Preferred Way Forward will stimulate sustainable regeneration activities in the short, medium and long
					term. Focusing development in regeneration areas will stimulate sustainable regeneration activities in the
					shorter term. Spreading development wider in the borough will stimulate sustainable regeneration in the
					medium to longer term. The release of land at Foxdenton, for employment development, possibly facilitated by
					a small amount of housing, and Haven Lane and Warren Lane, for housing development, will stimulate
ECO	Tons	o m o t	a tha k	0.000	sustainable regeneration, particularly over the longer term.
	•		e the t	oroug	gh's image
++	++	++	V	•	The Preferred Way Forward will promote the borough's image, particularly through transformational
					regeneration activities, in the short, medium and longer term. This will be more immediate in areas of focused
					regeneration such as Housing Market Renewal and New Deal for Communities areas, but will also benefit
FC2	T	t-	ff:-		other areas of the borough.
	10 pr	OHIOU	e emc	ient pa	atterns of movement in support of sustainable economic regeneration
+	+	+	V	•	The Preferred Way Forward seeks to secure an efficient transport system, focus development at key transport
					points and promote development in sustainable and accessible locations within the built up areas of the
					borough. This will promote efficient patterns of movement in support of sustainable economic regeneration in
EC4	Tons	o m o t	- the c	l otoir	the short, medium and longer term, particularly through the development of Metrolink.
			e trie s	uStaii	hable economic performance of the borough
++	++	++	,	•	Under the Preferred Way Forward, employment development will take place in Oldham Town Centre,
					employment areas, regeneration areas and in other built up parts of the borough, reflecting the location of employment land. By both focusing and spreading growth, the sustainable economic performance of the
					borough will be significantly promoted in the short, medium and longer term. The release of land at Foxdenton,
					for employment development, will promote sustainable economic performance, particularly in the medium to
					longer term.
FC5	To pr	omot	e ellet	l ainahl	e economic growth and development
++	++	++	√ Su3t	<u>√</u>	Spreading employment development in Oldham Town Centre, employment areas and regeneration areas, will
T T	T-T	TT	,		ensure that developable land will be available to promote sustainable economic growth and development in
					the short, medium and longer term. It will also help to create local jobs. The release of land at Foxdenton, for
	L		l	l	the short, mediam and longer term. It will also help to create local jobs. The release of land at 1 oxdenton, for

					employment development, will promote economic growth in the medium to longer term by making more land available for existing businesses, and by encouraging new inward investment.
EC6	To pr	omot	e sust	ainabl	e rural communities
+	+	+	√	√	By permitting development in sustainable and accessible locations within the built up areas of the borough, including the Saddleworth villages, the Preferred Way Forward will promote sustainable rural communities.
EC7	To pr	omot	e sust	ainabl	e tourism development
+	+	+	✓	√	The Preferred Way Forward will promote opportunities for sustainable tourism development by permitting development in both town centre locations and in more rural areas such as the Saddleworth villages. Tourism development will be further promoted by hotel developments, for example those proposed as part of the Hollinwood Business District and New West End masterplans.
					e the vitality and viability of Oldham Town Centre and the centres of Chadderton, Failsworth, Hill Stores,
Lees	s, Roy	ton, S	haw a	and Up	permill
++	++	++	✓	✓	By permitting retail, housing and employment development in the borough's centres, the Preferred Way Forward will significantly contribute towards protecting and enhancing their vitality and viability.
EC9	To in	prove	the e	conon	nic well-being of the borough's population
++	++	++	✓	✓	Spreading employment development in Oldham Town Centre, employment areas and regeneration areas, will significantly improve the economic well-being of the borough's population, by providing a spread of job opportunities. The release of land at Foxdenton, for employment development, will provide more job opportunities, particularly in the medium to longer term.
EC1	0 To p	romo	te the	devel	opment of innovative and knowledge based industries
++	++	++	√	√	The Preferred Way Forward encourages development on regeneration areas and employment areas such as Hollinwood Business District and Chadderton Technology Park, which particularly encourage innovative and knowledge based industries. The release of land at Foxdenton, for employment development, will provide more opportunities for the development of these industries, particularly in the medium to longer term.
Env	ironm	ental			
ENV	1 To 6	ensure	e the e	effectiv	re and efficient use of all types of land and buildings in the most sustainable locations
++	++	++	√	√	The Preferred Way Forward will prioritise the use of brownfield land and buildings. This will significantly contribute to the effective and efficient use of land and buildings in the most sustainable locations, including the re-use of mills.
ENV	2 To	oromo	te hig	ıh qual	ity design and sustainable construction
+	+	+	✓	✓	The Preferred Way Forward, together with design policies, will ensure that new developments are built using sustainable construction techniques and will secure high quality design of new development. It will, therefore,
	·				

					contribute to meeting this objective.
EΝ\	/3 To r	educe	e the r	need to	travel
+	+	+	√	√	The Preferred Way Forward will create employment opportunities in accessible locations, which will reduce the need for the borough's population to travel to jobs. Also focusing housing, shops and other facilities in accessible locations will reduce the need to travel.
EΝ\	/ 4 To	prom	ote su	ıstaina	ble transport choices
++	++	++	✓	V	Focusing development at key transport points like future Metrolink stops, the borough's centres, and encouraging walking, cycling and the use of public transport will significantly promote sustainable transport choices.
EN\	/ 5 To	prote	ct and	impro	ove air quality
+	+	+	✓	√	The Preferred Way Forward focuses development on regeneration areas and employment areas such as Hollinwood Business District and Chadderton Technology Park which particularly encourage high quality, high technology businesses. These, together with the focus on encouraging high quality design and sustainable construction and enhanced public transport, such as Metrolink, will contribute towards protecting and improving air quality.
					nance the borough's historical, archaeological and cultural heritage and its settings, and its landscape
and	towns	scape	chara	cter.	
+	+	+	✓	✓	The Preferred Way Forward, particularly development in the borough's centres, will contribute towards conserving and enhancing the borough's historical, archaeological and cultural heritage, its settings, landscape and townscape character. The release of land at Foxdenton, Haven Lane, Warren Lane and Lancaster Sports Club may impact on the local landscape/townscape and would require careful design and landscaping, although the amount of land involved, within the overall context, is relatively small. Development proposals would need to have regard to the local Landscape Character Assessment, where appropriate. At Foxdenton consideration should be given to the views and landscape character of Chadderton Rolling Hills. At Haven Lane consideration should be given to the landscape character of the Beal Defined Valleys and to the character of the nearby Alexandra Terrace Conservation Area. At Warren Lane the landscape character of the Medlock Mixed Valley should be respected. The land at Foxdenton includes a Grade II listed building, (Foxdenton Farmhouse) and outside of the site is the Grade II* listed building (Foxdenton Hall) and therefore development proposals would need a heritage assessment. At Lancaster Sports Club development proposals would need to protect and enhance the setting of the Grade II Failsworth Lodge (Lancaster Sports and Social Club).
	/7 To 1	rotoc	t and	impro	ve the borough's green infrastructure, biodiversity and geodiversity

+ ENV	+ 8 To 0	+	√ bute to	o redu	The Preferred Way Forward will present opportunities to improve green infrastructure and biodiversity, for example through initiatives such as the Green Loop around Oldham Town Centre. It is recognised, however, that some brownfield sites may have biodiversity value. The development of land at Foxdenton, Haven Lane, Warren Lane and Lancaster Sports Club may impact on green infrastructure, biodiversity or geodiversity and measures would be needed to mitigate against this. Foxdenton has a strategic recreational route running through the site and this should be protected and enhanced as part of any development proposals. There is also a Grade C SBI (Hunt Lane) close by, to the north of the site, which would need to be protected from any development proposals. Development proposals at Foxdenton would require a Habitats Assessment. Development in the vicinity of the Rochdale canal, such as at Foxdenton or Hollinwood, would need to have regard to protecting its nature conservation value. cing the effects of climate change
++	++	++	✓	✓	The Preferred Way Forward will significantly contribute to reducing the effects of climate change by focusing
					development in sustainable and accessible locations, reducing the need to travel and promoting a shift to a
					low carbon economy. It will also address the zero carbon buildings agenda by encouraging high quality design
					and sustainable construction techniques. The protection and enhancement of green infrastructure will also
					help to mitigate the effects of climate change.
ENV	9 To r	ninim	ise en	ergy u	se, promote energy efficiency and to encourage the use of energy from renewable resources
+	++	++	✓	✓	Focusing development in sustainable and accessible locations will help to minimise energy use and promote
					energy efficiency by reducing the need to travel. The promotion of sustainable construction techniques, zero
					carbon buildings and innovative and knowledge-based industries will encourage the use of energy from
	40 T			<u> </u>	renewable resources.
			age wa	iste su	stainability, to minimise waste and its production, and increase reuse, recycling and recovery rates
+	+	+	✓	✓	The Preferred Way Forward will promote sustainable waste management in line with the principles of the
				<u> </u>	waste hierarchy and will therefore contribute positively to this objective.
ENV	11 To	ensu	re the	prude	nt use and sustainable management of man-made and natural resources, including minerals
+	+	+	✓	✓	The Preferred Way Forward will ensure the prudent use and management of man-made and natural
					resources. Focusing development on previously developed land will contribute towards meeting this objective.
					The development of land at Foxdenton, Haven Lane, Warren Lane and Lancaster Sports Club would,
					however, require new infrastructure. These are, however, relatively small areas compared to the borough as a
				<u> </u>	whole.
ENV	12 To		ct and	impro	ove the quality of land and soil
+	+	+	✓	✓	The Preferred Way Forward will protect and improve the quality of land and soil through ensuring the reuse of

	1			1	
					vacant, derelict and contaminated land. The development of land at Foxdenton, Haven Lane, Warren Lane
					and Lancaster Sports Club would, however, reduce the focus on using previously developed land. These are,
					however, relatively small areas compared to the borough as a whole.
ENV	<u> 13 To</u>	prote	ct and	l impr	ove ground and surface water resources
+	+	+	√	•	Any new development will result in an increased demand for water and the need for new or upgraded infrastructure to provide this. The Preferred Way Forward will, however, reduce the need for new infrastructure by focusing the majority of housing development within existing built up areas. This will involve extensions/upgrades of existing infrastructure rather than new infrastructure. The development of land at Foxdenton, Haven Lane, Warren Lane and Lancaster Sports Club would, however, require new infrastructure. These are, however, relatively small areas compared to the borough as a whole. The local Infrastructure study includes confirmation from United Utilities that there is enough water resource capacity to accommodate growth proposed. New developments will be required to reduce surface water run off and incorporate sustainable drainage systems, where possible. Development in the vicinity of the Rochdale canal, such as at Foxdenton or Hollinwood, would need to have regard to protecting the water resource.
ENV	14 To	mini	mise t	he imi	pact of, and mitigate against flooding
++	++	++	✓	√	The Preferred Way Forward will minimise the impact of, and mitigate against flooding by allocating and permitting developments away from areas of flood risk in accordance with government guidance and the Oldham SFRA. Mitigation measures against flooding will be put in place, where necessary, for new developments. The Oldham level 2 SFRA looked at Foxdenton and confirmed that the site is acceptable for development with some detailed consideration of flood risk issues. The encouragement of sustainable drainage systems and the protection and enhancement of green infrastructure will also contribute towards meeting this objective. Not promoting development away from areas of flood risk will mean that there is a higher chance of people, biodiversity and properties being at risk of flooding, with cost implications.
Soci	ial				
SOC	1 To ₁	promo	ote co	mmun	ity cohesion in the borough
+	+	+	√	√	The Preferred Way Forward will ensure that facilities are in the most accessible locations, which will promote community cohesion in the borough.
SOC	2 To ₁	promo	te mi	xed, ba	alanced and inclusive sustainable communities
+	+	+	✓	✓	The Preferred Way Forward will ensure enough land is made available to contribute to the promotion of mixed,
					balanced and inclusive sustainable communities.
SOC	3 To 6	engag	e the	Comm	unity in the planning process
+	+	+	√	√	The Community will be engaged in the planning process under the Preferred Way Forward as outlined in the

					adopted Statement of Community Involvement.
SOC	4 To	promo	te the	acces	ssibility to key services
+	+	+	√	√	The Preferred Way Forward will concentrate facilities in the most accessible locations and will promote accessibility to key services.
SOC	5 To	protec	ct and	impro	ve local environmental quality
+	+	+	✓	✓	The Preferred Way Forward will minimise local environmental impacts through the sensitive location of new developments.
SOC	6 To	provid	de qua	lity an	d accessible open space, sport and recreational facilities
+	+	+	√	1	The Preferred Way Forward will present opportunities to provide quality and accessible open space, sport and recreational facilities.
SOC	7 To 1	reduc	e crim	e, disc	order and the fear of crime
+	+	+	√	√	The Preferred Way Forward will reduce crime, disorder and the fear of crime, particularly by securing high quality design and location of new development.
SOC	8 To	promo	ote a h	ealthy	and balanced housing market for the borough
++	++	++	✓	✓	The Preferred Way Forward will significantly contribute towards meeting this objective by providing sufficient land for housing. Although developable land is in limited supply, focusing housing development on Oldham Town Centre, regeneration areas and key transport points will promote a healthy and balanced housing market. The development of land at Haven Lane and Warren Lane will promote a healthy and balanced housing market by making more land available for housing.
SOC	9 To 1	meet 1	he bo	rough	's affordable housing needs
++	++	++	✓	√	The delivery of a healthy and balanced housing market, in line with the Preferred Way Forward, will help to meet the borough's affordable housing needs.
SOC	10 To	impr	ove th	e heal	th of the borough's population
++	++	++	✓	√	The Preferred Way Forward will help to improve the health of the borough's population, for example by protecting and enhancing green infrastructure and open spaces, improving air quality, encouraging economic growth and prosperity, promoting walking and cycling and the programme for new health and well-being centres.
SOC	11 To	impr	ove ed	ducatio	on and skills levels of the borough's population
++	++	++	√	√	The Preferred Way Forward will improve education and skills levels of the borough's population by promoting improvements to education facilities, including the development of a Regional Science Centre. The development of high quality employment opportunities, for example at Chadderton Technology Park and Hollinwood Business District will foster new skills.

Appendix 5 Sustainability Appraisal joint DPD

An appraisal of the joint DPD was undertaken in July 2010.

The appraisal was carried out by a team of officers from the Economy, Place and Skills Directorate. The team included the following officers for all or part of the appraisal process:

Paul McGrath, Georgina Brownridge and Clare Moran (LDF and Urban Design Team)

Note: SA objectives have been deleted where:

- they were not considered appropriate to the policy direction in question, or
- the effect of the policy direction on the objective was considered to be neutral.

This is an update of the Sustainability Appraisal prepared at the Refining Options stage and Preferred Options stage rather than a new Sustainability Appraisal. It provides more detail where available in relation to the location, scale of developments and flood risk. It also provides a summary of the Sustainability Appraisal for each policy.

Key to Appraisal Tables

Impact: S = Short term (less than 5 years)

M = Medium term (5 to 10 years)

L = Long term (over 10 years)

++ = significantly moving towards objective

+ = positive

+/? = largely positive but some uncertainties

? = unsure

x = potentially negative

x/? = potentially negative but some uncertainties

Scale: L = Local

T-B = Trans-boundary

✓ = Yes

X = No

Policies

Policy 1 Climate Change and Sustainable Development

The 'Climate Change and Sustainable Development' policy scored positively in relation to the sustainability objectives. Key points in relation to the economic, environmental and social sustainability objectives are:

- a) Economic: The policy will promote the sustainable regeneration of the borough through the efficient and effective use of the land and ensuring developments are made from sustainable materials and techniques; promoting energy efficiency and conservation; and protecting and enhancing green infrastructure. This will help improve the borough's image. The transport principles will promote efficient patterns of movement helping the borough play its part in Greater Manchester. The economic principles will promote sustainable economic growth, including innovative and knowledge based industries.
- b) Environmental: The environmental principles will ensure the effective and efficient use of all types of land and buildings in the most sustainable locations; ensure new developments are built to a high quality design; reduce the need to travel and promote sustainable transport choices, improving air quality. The design principles will conserve and enhance the borough's historical, archaeological and cultural heritage and its landscape and townscape character. The environmental principles ensure development will protect and enhance green infrastructure, biodiversity and geodiversity and will promote green energy.
- c) Social: The policy will ensure facilities are in accessible locations and are of high quality, promoting community cohesion and promoting accessibility to key services. The policy will promote mixed, balanced and inclusive communities by ensuring land is available to meet the needs and demands of communities, including quality and accessible open space and a healthy and balanced housing market. The policy will protect and improve local environmental quality. These principles will contribute towards the improved health of the borough's population. Education will be improved through working with education providers and providing high quality employment opportunities.

Policy - Clima	Policy – Climate Change and Sustainable Development												
Impact Scale													
S	M	L	L	T-B									
Economic													
EC1 To promot	EC1 To promote the sustainable regeneration of the borough												
++ ++ ++													

Comments:	principles will pof the borough be achieved the land; focussing accessible locareleasing greer from sustainab efficiency and orgreen infrastruction of these generative consequenchange and no	ositively promote in the short, me rough the efficie on brownfield lations and away belt land; ensure materials and conservation; and ture. I and spatial princes may be not achieving sustant inability to transconomy.	nmental, design to the sustainable dium and long to the and effective and; focussing different areas of floring development echniques; productions are not in adapting and milainable developments our local lessorm our lessorm our local lessorm our local lessorm our local lessorm our	e regeneration erm. This will use of the evelopments in ood risk; not nts are made moting energy I enhancing mplemented tigating climate ments, which								
++	++	++	√	√								
Comments FC3 To promo	borough's imag businesses. Th work, live and v borough. Witho	ge to existing and is may make the visit for people from the transfer and enhanced address the key	Il positively promed future resident be borough an attrom within and o image the abilitiesues may not	s and ractive place to utside the y to achieve be achieved.								
economic rege	•		· ··· oupport or ot	aotan idalo								
++	++	++	✓	✓								
•	te the sustainabl	•	formance of the	porougn								
+	+	+	✓	✓								

The economic principles will positively promote the sustainable economic performance of the borough by providing opportunities for employment development in Oldham Town Centre, Foxdenton, Hollinwood, Chadderton Technology Park, regeneration areas and in other built up parts of the borough, reflecting the location of employment land. By both focusing and spreading growth, the sustainable economic performance of the borough will be significantly promoted in the short, medium and longer term. The release of land at Foxdenton, for employment development, will promote sustainable economic performance, particularly in the medium to long term. Not delivering Foxdenton could have serious implications on our ability to achieve our economic objectives, including failure to deliver local jobs. EC5 To promote sustainable economic growth and development
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economic objectives, including failure to deliver local jobs. EC5 To promote sustainable economic growth and development
+ + + /
Comments The economic principles will promote sustainable economic
growth and development by spreading employment
development in Oldham Town Centre, Foxdenton, Hollinwood
and Chadderton Technology Park and regeneration areas.
This will ensure that developable land will be available to
promote sustainable economic growth and development. It
will also help to create local jobs. The release of land at
Foxdenton, for employment development, will promote
economic growth in the medium to longer term by making
more land available for existing businesses, and by
encouraging new inward investment. Not delivering
Foxdenton could have serious implications on the ability to
achieve our economic objectives, including failure to deliver
local jobs.
EC6 To promote sustainable rural communities
+ + + ✓
Comments There are a number of principles, in particular those regarding
housing and the economy, that will promote sustainable rural
communities by permitting appropriate development levels.
The inability to deliver appropriate development levels would
reduce the number of people able to live and work locally.
EC7 To promote sustainable tourism development
+ + + /
Comments The economic and environment principles will positively
promote sustainable tourism development by permitting
development in town centres and rural areas. Tourism will be
further promoted by providing opportunities for overnight
accommodation, and promoting green infrastructure, high
quality design and public transport. The environment
principles will promote a pleasant and attractive location for
visitors. The inability to promote sustainable tourism
development will mean that the borough will not maximise its
tourism opportunities.

EC8 To protect and enhance the vitality and viability of Oldham Town Centre						
	of Chadderton,	Failsworth, Hill	Stores, Lees, R	oyton, Shaw		
and Uppermill		Г	T	T		
++	++	++	✓	✓		
Comments	•		insport principles			
			and viability of ou			
			mployment deve	•		
			ch of considering	•		
		•	first instance ac			
			Lack of focus or	our centres		
500 T :	will prevent us from maximising our potential.					
•		well-being of the	e borough's popu	ulation		
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	•		providing a spre			
		•	ss the borough,	•		
			on, Hollinwood,			
	•	_	ition areas. The			
			development, wi	•		
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			loyment opportu	inities may not		
E040 T		ed economic pro				
•	ote tne developr	nent of innovativ	ve and knowledg	e based		
industries						
+	+ The constant	+	✓	✓		
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ENV/3 To redu	ce the need to t	d people's well b	eing.		
	++	++			
++ Comments		1 -	nomy principles	vill raduae the	
Comments	The transport, housing and economy principles will reduce the need to travel by providing opportunities for development in				
	, , , , , , , , , , , , , , , , , , , ,				
	accessible locations. Failure to deliver this may make it more difficult to adapt to and mitigate to climate change, and may				
	•		e sustainable co	•	
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ENIV 4 To prom	note sustainable				
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	Park). Together with the focus on encouraging high quality				
	design and sustainable construction and enhanced public				
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	design and sus transport, such	stainable constru as Metrolink, w		nced public rards protecting	
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•	borough's historits settings, an ensuring development including historical borough and infuture development landscape/tow landscaping, a overall context may lead to accurate and scape and ect and improve	orical, archaeolod its landscape lopment protects ric buildings and the borough coment may impact and cape and would lithough the amount is relatively small and cultural he lownscape cha	uld require carefo bunt of land invo nall. Not deliverir on the borough's ritage and its se	al heritage and character, by local character, oss the eguarded for ul design and lved, within the ng this principle historical, ttings, and its
and geodiversi		T	T /	
+ Comments	+	+	│ ✓ vill ensure devel	√
	protect and en geodiversity, ir canal enhance some brownfie release of safe infrastructure, be needed to r of the Rochdal would need to conservation v the loss of exist geodiversity.	hance green inforcluding projects ement schemes. Eld sites may have guarded land modiversity or gonitigate against le canal, such as have regard to palue. Not delive sting green infra	rastructure, biod is such as Moston It is recognised, we biodiversity value impact on greediversity and this. Development at Foxdenton corotecting its national ring this principle structure, biodiversity and this principle is the corotecting its national ring this principle is the corotection of t	liversity and n Brook and however, that alue. The een measures may ent in the vicinity or Hollinwood, ture e may lead to
ENV8 To contr	ibute to reducing	g the effects of o	climate change	
++	++	++	✓	✓
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the use of ener	gy from renewa	ble resources		
++	++	++	✓	✓

Comments	Focusing development in sustainable and accessible locations will help to minimise energy use and promote energy efficiency by reducing the need to travel. The promotion of zero carbon buildings will encourage the use of energy from renewable resources. The AGMA decentralised and zero carbon energy study sets targets for new developments to reduce emissions through decentralised, renewable and low carbon energy with an emphasis on connecting to the district-heating network where possible. Not delivering green energy may lead to an increase in the borough's carbon footprint, less energy security and not having the infrastructure in place to provide future energy as finite sources become less available and more costly.				
END/40 T					
			nise waste and it	s production,	
	euse, recycling a	nd recovery rate	es I /		
+ Comments	The environme	t ntal principles w	ill positivaly mar	y nago wasto	
Comments	sustainably by line with the pri this objective m	promoting susta nciples of the wa nay mean rising	vill positively man inable waste man aste hierarchy. Note in the management	anagement in Not delivering n landfill.	
	-		able manageme	nt of man-	
	ral resources, in	•	5 _/		
++ Comments	The environme	++	ill significantly s	nouro the	
	The environmental principles will significantly ensure the prudent use and sustainable management of man-made and natural resources by focusing housing on previously developed land. Infrastructure will be needed as the number of dwellings increases, however most new homes will be built within existing built up areas limiting the amount of new infrastructure needed. The development of safeguarded land may require new infrastructure. However, these are relatively small areas compared to the borough as a whole. Not promoting the prudent use of man made and natural resources may mean that resources are depleted faster.				
•	ect and improve		nd and soli		
++ Commonto	The environme	nt and housing	oringinles will sis	vnificantly	
Comments	protect and impensuring the re The developme on previously d small areas con	prove the quality use of vacant, dent of safeguard eveloped land, Impared to the bo	principles will sign of land and soil lerelict and control land may lessed towever these apprough as a who	through aminated land. sen the focus are relatively ble.	
ENV13 To prot	ect and improve	ground and sur	face water resou	ırces	
++	++	++	✓	✓	

Comments The environmental principles will significantly protect and improve ground and surface water resources. Any new development will result in an increased demand for water and the need for new or upgraded infrastructure to provide this. The joint DPD will, however, lessen the need for new infrastructure by focusing the majority of housing development within existing built up areas. This will involve extensions/upgrades of existing infrastructure rather than new infrastructure. The development of safeguarded land may require new infrastructure. However, these are relatively small areas compared to the borough as a whole. Development in the vicinity of the Rochdale canal, such as at Foxdenton or Hollinwood, would need to have regard to protecting water resources.

United Utilities have confirmed that there is enough water resource capacity to accommodate growth proposed. A North West Water Cycle Scoping Study has recently been undertaken to inform and facilitate the undertaking of outline water cycle studies for the six North West Growth Points, of which Greater Manchester is one. It is anticipated that a River Mersey Water Cycle Study will be undertaken.

The SFRA sets drainage standards to manage surface water discharges, which should where possible be achieved through the implementation of sustainable drainage systems. Higher drainage standards apply within Critical Drainage Areas. A Greater Manchester Surface Water Management Plan will be undertaken

	undertaken.					
ENV 14 To mir	nimise the impac	t of, and mitigate	e against floodin	g		
++	++					
Comments	impact of, and repermitting development averagement and development averagement are there is a higher	mitigate against, clopments away h government gon measures agassary, for new det of sustainable of enhancement of rds meeting this way from areas of chance of property.	ill significantly manager flooding by allow from areas of flow idance and the ainst flooding will evelopments. The drainage system of green infrastruction objective. Not profilood risk will recrites and peopers and impacts of	cating and cod risk in Oldham I be put in e s and the cture will also bromoting mean that le being at risk		
Social						
SOC1 To prom	note community of	cohesion in the b	orough			
+	+	+	✓	✓		

Comments	The transport, housing, economic and design principles will positively promote community cohesion by ensuring that facilities are in the most accessible locations and of high						
	quality design communities.	quality design that respects local character within communities.					
SOC2 To prom	ote mixed, bala	nced and inclusi	ve sustainable c	ommunities			
+	+	+	✓	✓			
Comments	The housing, economic and design principles will positively promote mixed, balanced and inclusive sustainable communities by ensuring land is available to meet the needs and demands of communities. Not delivering enough land may mean not addressing housing needs, resulting in an unbalanced housing market.						
	Ĭ	nity in the plannir	ng process				
+	+	+	✓	✓			
Comments		will ensure the oprocess in line woolvement.					
SOC4 To prom	ote the accessil	bility to key servi	ces				
++	++	++	✓	✓			
Comments	The transport, economy and housing principles will significantly contribute towards promoting the accessibility of key services by concentrating services in the most accessible locations and promoting accessibility to key services. Not delivering this may lead to social exclusion and deprivation and associated impacts on health and well-being.						
SOC5 To prote	ct and improve	local environme	ntal quality	_			
+	+	+	✓	✓			
Comments	local environm sensitive locati may have adve quality of life.	nd economic prinental quality by note in the development of the development on the development on the development on the development of the develo	minimising impa opment. Not deli heath and well-b	cts through the ivering this peing and			
SOC6 To provi	de quality and a	accessible open	space, sport and	l recreational			
+	+	+	✓	✓			
Comments	+						
SOC7 To redu	ce crime, disord	er and the fear o	of crime	1			
+	+	+	✓	✓			

	1						
Comments	The design, economy and housing principles will reduce crime, disorder and the fear of crime by securing high quality design, through locating new development in built up areas and providing land for jobs that will improve prosperity.						
	•	•	ortunities for crir				
	increase fear c						
•	SOC8 To promote a healthy and balanced housing market for the borough						
	-	+	_ v	·			
Comments	The housing and economic principles will positively promote a healthy and balanced housing market by providing sufficient land for housing. Although developable land is in limited supply, focusing housing development on Oldham Town						
			d at key transpor	•			
	•	•	ed housing mark and will help pro				
	•	•	by making more	•			
		•	icient land may				
			iling to retain or				
	and future resi						
SOC9	To meet the bo	prough's afforda	ble housing need	ds			
+	+	+	✓	✓			
Comments	• .		itively contribute				
	•	•	ble housing need	•			
	_	•	l demands. Inabi lead to people l	•			
		•	ople may not be	•			
		n parts of the bo	•				
SOC10 To imp	rove the health	•	<u> </u>				
+	+	+	✓	✓			
Comments			and transport pri	•			
			ugh's population				
			reen infrastructu				
		• •	encouraging eco	•			
			I well-being cent				
	. •		/ lead to worseni				
	including rising	obesity and po	or access to hea	Ith provision.			
SOC11 To imp	rove education	and skills levels	of the borough's	population			
+	+	+	✓	✓			
Comments			ositively contribu				
			levels by workinges and the univ				
			gh quality emplo				
	•		Chadderton Tech	•			
		•	ict and other are	0,5			
	foster new skill	ls. Inability to im	prove education	and skill levels			
	•		y restructures, b	usiness may			
		•	his may worsen				
	unemployment	<u>. </u>					

Infrastructure - Have infrastructure requirements of this policy been					
considered?	, , ,				
Comments	Appropriate details are set out within the Infrastructure Study				

Policy 2 Communities

The 'Communities' policy scored positively in relation to the sustainability objectives. Key points in relation to the economic, environmental and social sustainability objectives are:

- a) Economic: The policy will positively promote the sustainable regeneration of the borough by creating cohesive communities where people have access to new and improved community facilities, including health and well being centres and education facilities. This will make the borough more attractive to investors, including the borough's centres. It will improve the borough's economy, including tourism, and through the development of innovative and knowledge based industries. The policy can improve people's well-being and their ability to work.
- b) Environmental: The policy will ensure that new community facilities are in accessible locations, reducing the need to travel and promoting sustainable transport choices and are built to a high quality design. This will contribute towards reducing the effects of climate change.
- c) Social: The policy will promote community cohesion by providing new and improved community facilities, in accessible, sustainable locations. This will therefore help improve the health and education and skills levels of the borough's population and can help reduce anti social behaviour.

Policy - Communities						
Impact			Scale			
S	М	L	L	T-B		
Economic						
EC1 To promote the sustainable regeneration of the borough						
+	+	+	$\sqrt{}$			
Comments	of the borough people have ac facilities, in par and well being These facilities locations includareas of social have access to being and educ	by creating cohe ceess to new and ticular by support centres and imp will be located it ling our centres. exclusion and defacilities that wite cation.	te the sustainable sive communitied improved communitied improved communities or oved education in the most access Not delivering the privation as per limprove their harmonic communities.	es where munity on of health facilities. ssible his may lead to ople will not		
EC2 To promot	te the borough's	image		,		
+	+	+	√	√		

Comments The policy will positively promote the borough's image by creating cohesive and sustainable communities with access to new and improved services. It will enable the developme of community facilities and the transformation of education						
to new and improved services. It will enable the developme						
· · · · · · · · · · · · · · · · · · ·	;					
of community facilities and the transformation of education	∩t					
and skills. This will make the borough more attractive to						
1	residents and people outside the borough, including investors.					
· · ·	Not delivering this could create areas of social deprivation of					
· · · · · · · · · · · · · · · · · · ·	which poor health and lower educational attainment are key					
1	features. It could also affect the boroughs status as a					
=	University Town.					
EC3 To promote efficient patterns of movement in support of sustainable						
conomic regeneration						
+ + \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \						
Comments The policy will positively promote efficient patterns of						
movement in support of sustainable economic regeneration						
by supporting developments that will have a positive impact						
on the borough's economy in accessible locations, including	j					
the regional science centre.						
EC4 To promote the sustainable economic performance of the borough						
+ + +						
Comments The policy will positively promote the sustainable economic						
performance of the berough by providing new and improved	l					
performance of the borough by providing new and improved	performance of the borough by providing new and improved					
community facilities, which will improve the educational and						
community facilities, which will improve the educational and cultural offer in the borough. This will attract more investors						
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_	I					
Comments		, ·	sustainable tour			
	development b	y providing oppo	ortunities for cult	tural facilities,		
	arts centres, m	luseums and the	eatres in sustaina	able locations.		
	These facilities	will improve the	e tourism offer in	the borough.		
	Not delivering	this could limit th	ne borough's tou	rism offer.		
EC8 To protect			ability of Oldham			
			Stores, Lees, R			
and Uppermill		, ,	· · · · · · · · · · · · · · · · ·	- ,		
+	+	+	T $\sqrt{}$	T $\sqrt{}$		
Comments	The policy pos	itively protects a	nd enhances the	e vitality and		
Commonto	The policy positively protects and enhances the vitality and viability of `centres` by contributing to what their offer,					
			tre with proposa			
			ight time econor			
			offer in the boro			
			nd therefore ma			
			nu mereiore ma	y aneci men		
FC0 To improv	vitality and vial		o horough'o non	ulation		
			e borough's pop			
+	+	+	1 7	1 1 1 1 1		
Comments			ve the economic			
			oviding new and	•		
			ducational facilit	*		
			onal and skills a			
			nployment oppoi			
			facilities can imp			
			policy may impac			
			stors to the boro	_		
	•		s to the borough'	s residents and		
	their well-being					
EC10 To prom	ote the developr	ment of innovativ	ve and knowledg	ge based		
industries						
+	++	++				
Comment	The policy will	promote the dev	elopment of inn	ovative and		
	knowledge bas	sed industries by	helping to facili	tate the		
	development o	f the Regional S	Science Centre a	ind other		
	education facili	ities which will ir	nprove the link v	vith innovative		
	and knowledge	e based industrie	es, particularly in	the medium to		
	long term.					
Environmenta	il					
ENV1 To ensu	re the effective a	and efficient use	of all types of la	and and		
	most sustainab		71			
+	+	+		T		
Comments	The policy will	nositively promo	te the effective	and efficient		
			Idings in the mo			
	• •		community facil			
		_	ons in existing co			
	-		nd. Not deliverin			
	• • •	•	v facilities in loca	•		
		•	may increase the			
		•	•	ט ווככט נט נומעכו		
	and lead to ios	s of green field l	ailu.			

ENV2 To promote high quality design and sustainable construction				
+	+	+	√	√
Comments ENV3 To reduce	The joint DPD will ensure that new and improved community facilities are built to a high quality design that respects local character using sustainable materials and techniques.			
+		+	1 1	1 \(\)
Comments	The policy will reduce the need to travel by promoting the development of community facilities in locations that are easily accessible to the communities they serve. Not delivering this may result in people traveling further to reach community facilities.			
•	ote sustainable t	transport choice	es T	
+	+	+	<u> V</u>	V
Comments	locating commi range of sustai	unity facilities w nable modes of	nable transport of here they are act travel. Failure to further and using	ccessible by a o deliver this
ENV8 To contri	ibute to reducing	the effects of c	climate change	
+	+	+	√	V
Comments	The policy will contribute to reducing the effects of climate change by developing community facilities in locations that are easily accessible to the communities they serve by sustainable modes of travel, so reducing the need to travel particularly by private car.			
	nise energy use, gy from renewal		y efficiency and	to encourage
+	+	+	√	√
Comments	The policy will help minimise energy use, promote energy efficiency and encourage the use of energy from renewable resources by focusing development in sustainable and accessible locations therefore reducing the need to travel.			
Social				
	ote community of		borough	
++ O	++	++	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Comments	The policy will promote community cohesion in the borough by providing new and improved community facilities in accessible, sustainable locations across the borough. This will help to provide opportunities across the borough and will promote local identity in communities.			
SOC2 To prom	SOC2 To promote mixed, balanced and inclusive sustainable communities			
			1 7	

	T	 		
Comments	The policy will promote mixed, balanced and inclusive			
	sustainable communities by ensuring that all communities			
	have access to community facilities (including improved			
	health and education) therefore contributing towards inclusive			
	and sustainable communities. Not delivering this policy would			
	not support the aims to improve the health and well-being and			
	education and skills	of the borough's re	sidents.	
SOC3 To enga	ge the Community in	the planning proces	SS	
+	+ +			
Comments	The joint DPD will er	nsure that the comr	nunity is involved in	
	the LDF planning pro	ocess in line with th	e council's Statement	
	of Community Involv	ement.		
SOC4 To prom	note the accessibility to	o key services		
+	+ +		V	
Comments	The policy will promo	ote the accessibility	to key services by	
		-	roved key services in	
	accessible locations	•	•	
SOC5 To prote	ect and improve local	environmental quali	ty	
+	+ +	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1	
Comments	The policy will protect	ct and improve loca	I environmental quality	
	by minimising impac	•		
	community facilities. Not delivering this may have adverse			
	impacts on heath an	•	•	
SOC6 To prov				
SOC6 To provide quality and accessible open space, sport and recreational facilities				
	and quality area areas			
facilities +	+ +	\sqrt{1}	√	
facilities +	+ +		V	
facilities	+ + + The policy will provide	$\sqrt{}$ le quality and acce	√ ssible open space,	
facilities +	+ + + The policy will provid sport and recreation	√ le quality and acce facilities by suppor	√ ssible open space, ting proposals for new	
facilities +	+ + + The policy will provid sport and recreation and improved comm	√ de quality and acce facilities by suppor unity facilities inclu	√ ssible open space, ting proposals for new ding indoor built	
facilities +	+ + + The policy will provid sport and recreation and improved comm facilities used for sports.	√ de quality and acce facilities by suppor unity facilities inclu ort and recreation. I	ssible open space, ting proposals for new ding indoor built Not delivering this	
facilities +	+ + + + The policy will provid sport and recreation and improved comm facilities used for spocould lead to fewer of	√ de quality and acce facilities by suppor unity facilities inclu ort and recreation. I opportunities for the	ssible open space, ting proposals for new ding indoor built Not delivering this community to access	
facilities +	+ + + + The policy will provid sport and recreation and improved comm facilities used for sport could lead to fewer of quality indoor sport and the sport an	le quality and acce facilities by suppor unity facilities incluort and recreation. In apportunities for the and recreation facili	ssible open space, ting proposals for new ding indoor built Not delivering this community to access ties which could be	
facilities + Comments	+ + + The policy will provid sport and recreation and improved comm facilities used for sport and to fewer of quality indoor sport a detrimental to the head	de quality and acce facilities by suppor unity facilities incluort and recreation. In apportunities for the and recreation facilities alth and well-being	ssible open space, ting proposals for new ding indoor built Not delivering this community to access ties which could be	
facilities + Comments	+ + + + The policy will provid sport and recreation and improved comm facilities used for sport could lead to fewer of quality indoor sport and the sport an	de quality and acce facilities by suppor unity facilities incluent and recreation. It is possible to the and recreation facilities alth and well-being	ssible open space, ting proposals for new ding indoor built Not delivering this community to access ties which could be	
facilities + Comments SOC7 To redu +	+ + + The policy will provid sport and recreation and improved comm facilities used for sport and lead to fewer of quality indoor sport a detrimental to the head ce crime, disorder and the ce crime and the ce	de quality and acce facilities by suppor unity facilities incluort and recreation. In apportunities for the and recreation facilities alth and well-being the fear of crime	ssible open space, ting proposals for new ding indoor built Not delivering this community to access ties which could be of the borough.	
facilities + Comments SOC7 To redu	+ + + + The policy will provide sport and recreation and improved communication facilities used for sport and independent of the sport and the	de quality and acce facilities by suppor unity facilities incluort and recreation. It is apportunities for the early and recreation facilities alth and well-being the fear of crime	ssible open space, ting proposals for new ding indoor built Not delivering this community to access ties which could be of the borough.	
facilities + Comments SOC7 To redu +	+ + + + The policy will provid sport and recreation and improved comm facilities used for sport and to fewer of quality indoor sport a detrimental to the heat ce crime, disorder and the policy will reduce providing supporting	de quality and acce facilities by suppor unity facilities incluort and recreation. It is and recreation facilities and recreation facilities alth and well-being the fear of crime to the composition of the fear of crime to the composition of the fear of the fear of the composition of the composition of the fear of the composition of th	ssible open space, ting proposals for new ding indoor built Not delivering this community to access ties which could be of the borough.	
facilities + Comments SOC7 To redu +	+ + + + The policy will provid sport and recreation and improved comm facilities used for sport and improved to fewer of quality indoor sport a detrimental to the head to the head to fewer and the providing supporting of Oldham's populat	de quality and acce facilities by suppor unity facilities incluort and recreation. It is poportunities for the and recreation facilities alth and well-being the fear of crime e crime, disorder a improvements to the fear of will improvents to the fear of will improvents to the fear of will improvents.	ssible open space, ting proposals for new ding indoor built Not delivering this community to access ties which could be of the borough.	
facilities + Comments SOC7 To redu +	+ + + + The policy will provided and improved common facilities used for special to the heat could lead to fewer of quality indoor sport and detrimental to the heat ce crime, disorder and the providing supporting of Oldham's population and improved common sport and the providing supporting of Oldham's population and improved common sport in the policy will reduce the providing supporting of Oldham's population and improved common sport in the policy will reduce the providing supporting supportin	de quality and acce facilities by suppor unity facilities incluort and recreation. It is alth and well-being the fear of crime which will improvements to the facility of the facilities for years and the fear of	ssible open space, ting proposals for new ding indoor built Not delivering this community to access ties which could be of the borough.	
facilities + Comments SOC7 To redu +	+ + + + The policy will provid sport and recreation and improved comm facilities used for sport and improved community centres and improved community centres are sport and improved community are sport and improved community centres are sport and improved community are sport and	de quality and acce facilities by suppor unity facilities incluort and recreation. It is poportunities for the and recreation facilities alth and well-being the fear of crime with the fear of crime improvements to the facilities for yound social clubs, contact and social clubs.	ssible open space, ting proposals for new ding indoor built Not delivering this community to access ties which could be of the borough.	
facilities + Comments SOC7 To redu + Comments	+ + + + The policy will provid sport and recreation and improved comm facilities used for sport and lead to fewer of quality indoor sport a detrimental to the head to the head to the providing supporting of Oldham's populat and improved community centres a social behaviour and	de quality and acce facilities by supportunity facilities inclusort and recreation. It is alth and well-being the fear of crime which will improvements to the facility facilities for yeard social clubs, coll the fear of crime.	ssible open space, ting proposals for new ding indoor built Not delivering this community to access ties which could be of the borough. \text{v} and the fear of crime by the education and skills ove prosperity. New bung people, including uld help reduce anti-	
soca To prom	+ + + + The policy will provid sport and recreation and improved comm facilities used for sport and improved community centres and improved community centres are sport and improved community are sport and improved community centres are sport and improved community are sport and	de quality and acce facilities by supportunity facilities inclusort and recreation. It is alth and well-being the fear of crime which will improvements to the facility facilities for yeard social clubs, coll the fear of crime.	ssible open space, ting proposals for new ding indoor built Not delivering this community to access ties which could be of the borough. \text{v} and the fear of crime by the education and skills ove prosperity. New bung people, including uld help reduce anti-	
soca To pron	+ + + + The policy will provide sport and recreation and improved community indoor sport and detrimental to the head to fewer and the providing supporting of Oldham's population and improved community centres a social behaviour and the policy and bales.	de quality and acce facilities by supportunity facilities inclusort and recreation. It is poportunities for the fand recreation facilities alth and well-being the fear of crime which will improvements to the facilities for yound social clubs, could the fear of crime. If the fear of crime anced housing mare acceptance of the fear of crime.	ssible open space, ting proposals for new ding indoor built Not delivering this community to access ties which could be of the borough. \sqrt{ } \text{ } \te	
soca To prom	+ + + + The policy will provide sport and recreation and improved comme facilities used for sport and lead to fewer of quality indoor sport and detrimental to the head to the head to the providing supporting of Oldham's population and improved community centres a social behaviour and the providing supporting of Oldham's population and improved community centres a social behaviour and the policy will promote a healthy and bales.	de quality and acce facilities by supportunity facilities inclusort and recreation. It is poportunities for the fand recreation facilities alth and well-being the fear of crime with the fear of crime unity facilities for young and social clubs, could the fear of crime. If the fear of crime anced housing mare to the fear of crime. It is a healthy and bote a healthy and bote a healthy and bote and accediments.	ssible open space, ting proposals for new ding indoor built Not delivering this community to access ties which could be of the borough. \sqrt{ } \text{ } \text{ } alanced housing	
soca To pron	+ + + + The policy will provided sport and recreation and improved community indoor sport and detrimental to the heat ce crime, disorder and providing supporting of Oldham's populat and improved community centres a social behaviour and mote a healthy and bale to the providing supporting and improved community centres a social behaviour and the policy will prome market for the borous sport and the policy will prome market for the borous sport and the policy will prome market for the borous sport and the policy will prome market for the borous sport and the policy will prome market for the borous sport and the policy will prome market for the borous sport and the policy will prome market for the borous sport and the policy will prome market for the borous sport and the policy will prome market for the borous sport and the policy will prome market for the borous sport and the policy will prome market for the borous sport and the policy will prome market for the borous sport and the policy will prome market for the borous sport and the policy will prome market for the borous sport and the policy will prome market for the borous sport and the policy will prome the policy wil	de quality and acce facilities by suppor unity facilities incluort and recreation. It is alth and well-being the fear of crime which will improvements to the fear of crime unity facilities for young and social clubs, could the fear of crime. It is anced housing mare the fear of crime. It is anced housing mare the fear of crime. It is anced housing mare the fear of crime. It is anced housing mare the fear of crime. It is anced housing mare the fear of crime. It is anced housing mare the fear of crime. It is anced housing mare the fear of crime in the fear of crime. It is anced housing mare the fear of crime in t	ssible open space, ting proposals for new ding indoor built Not delivering this community to access ties which could be of the borough. V V I I I I I I I	
soca To pron	+ + + + The policy will provided and improved community centres a social behaviour and ball + + The policy will provided and ball + + The policy will provided and ball + + The policy will provided and ball + + + The policy will provided and ball + + + The policy will provided and ball + + + + The policy will promore a healthy and ball + + + + The policy will promore and the provided and ball + + + + The policy will promore and the provided and ball + + + + The policy will promore and the provided and the provid	de quality and acce facilities by supportunity facilities inclusort and recreation. It is alth and well-being the fear of crime which will improvements to the fear of crime unity facilities for yound social clubs, could the fear of crime. If the fear of crime unity facilities for yound social clubs, could the fear of crime. If the fear of crime anced housing mare to the fear of crime and the fear of crime anced housing mare to the fear of crime and the f	ssible open space, ting proposals for new ding indoor built Not delivering this community to access ties which could be of the borough. \sqrt{ }	
soca To pron	+ + + + The policy will provided and improved community centres a social behaviour and border with an and improved communities with action and improved communities with action and improved community centres a social behaviour and improved community centres a social behaviour and both and improved community centres a social behaviour and both and ball the communities with action as schools. No	de quality and acce facilities by suppor unity facilities incluort and recreation. It is alth and well-being the fear of crime with facilities for the inclusion, which will improvements to the fear of crime unity facilities for young and social clubs, could be a healthy and be gh by creating incluses to improved could the fear of crime.	ssible open space, ting proposals for new ding indoor built Not delivering this community to access ties which could be of the borough. \sqrt{ }	

SOC10 To improve the health of the borough's population				
++	++	++	1	V
Comments	The policy will significantly improve the health and well-being			
	of Oldham's residents by working with health partners and the			
	use of developer contributions to facilitate the development of			
	new and improved health facilities. Not delivering the policy			
	may have a negative impact on health and well-being.			
SOC11 To imp	SOC11 To improve education and skills levels of the borough's population			
++	++	++	$\sqrt{}$	
Comments	The policy will improve education and skill levels of the			
	borough's population by working with a range of education			
	partners and through the use of developer contributions to			
	provide a range of new and improved facilities. Not delivering			
	the policy may have a negative impact on education and			
	skills.			
Infrastructure – Have infrastructure requirements of this policy been				
considered				
Comments	Appropriate de	tails are set out	within the Infrast	tructure Study

Policy 3 An Address of Choice

The 'An Address of Choice' policy scored positively in relation to the sustainability objectives. Key points in relation to the economic, environmental and social sustainability objectives are:

- a) Economic: The policy will ensure a balanced and sustainable housing market, which is attractive to residents and people outside of the borough. This will have a positive effect on the borough's economy.
- b) Environmental: The policy will ensure the efficient and effective use of all types of land and buildings in the most sustainable locations by promoting the use of previously developed land and vacant or underused buildings before considering greenfield sites and directing sites away from areas at risk of flooding. The policy will reduce the need to travel and promote sustainable transport choices by focussing new housing in sustainable and accessible locations. This will improve air quality.
- c) Social: The policy will promote community cohesion by meeting the needs and demands of the housing market and addressing inequalities. It will also ensure that new housing is accessible to key services helping create inclusive communities.

Policy – An Address of Choice					
Impact			Scale		
S	M	L	L	T-B	
Economic					
EC1 To promote the sustainable regeneration of the borough					
++	++	++			

Comments	The policy will significantly promote the sustainable regeneration of the borough by ensuring a balanced and sustainable housing market, which meets the needs and demands of our urban and rural communities, by promoting effective and efficient use of land and managing its release. Not delivering this may lead to the housing offer not meeting the needs and demands of the population and the focus of housing not being located in sustainable, accessible locations.				
FC2 To promo	note the borough's image				
+	+	+			
Comments	The policy will healthy housing people outside	g market, which the borough.	ough's image by is attractive to re	esidents and	
EC3 To promo economic rege	te efficient patte neration	rns of movemen	t in support of s	ustainable	
+	+	+		√ <u> </u>	
Comments	The policy will promote efficient patterns of movement in support of sustainable economic regeneration by ensuring that new residential developments are located within close proximity to jobs and services, therefore reducing the need to travel.				
EC5 To promo	te sustainable e	conomic growth	and developme	nt	
++	++	++	V	V	
Comments	The policy will positively promote sustainable economic growth and development as it will create a healthy, balanced housing market attractive to existing and future residents. This will have a positive effect on the borough's economy.				
•	te sustainable ru	irai communities	i	1.1	
+	+	+	N	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
Comments	The policy will promote sustainable rural communities by meeting the housing needs and demands of our rural communities, including the Saddleworth and other rural settlements. Developments will be within close proximity to key services therefore reducing the need to travel and encouraging sustainable rural communities. Not delivering this policy could lead to inappropriate and unsustainable development which does not support rural communities.				
EC8 To protect and enhance the vitality and viability of Oldham Town Centre and the centres of Chadderton, Failsworth, Hill Stores, Lees, Royton, Shaw and Uppermill					
+	+	+	I √	1 1	
Comments	The policy will protect and enhance the vitality and viability of the borough's centres by promoting new housing within and accessible to the boroughs centres, including Oldham Town Centre.				
EC9 To improv	improve the economic well-being of the borough's population				
+	+	+	√		

Comments	The policy will	improve the eco	nomic well bein	a of the	
Comments		ulation as it will o			
	housing market attractive to existing and future residents. This will have a positive effect on the borough's economy as it				
FC40 To 1919		vestors and new			
-	ote the developi	ment of innovativ	ze and knowledg	je based	
industries	+	Τ.	T ./	T./	
+	-	+ f = b = = = = d = = d	l vistoinable bei	vaina maarlaat	
Comments		f a balanced and		_	
		t a range of busi		i the potential	
		r economic activi	itles.	_	
Environmenta					
I .		and efficient use	of all types of la	ind and	
	most sustainab	ole locations	T /		
++	++	++	√	√	
Comments		ensure the effect			
	, , , , , , , , , , , , , , , , , , ,	and buildings in t			
		he use of previo			
	or underused b	buildings before	considering gree	enfield sites.	
	Not delivering	this may lead to	the loss of green	nfield sites in	
	inaccessible lo	cations and take	the focus of ne	w development	
	away from the	borough's reger	neration areas.		
ENV2 To prom	ote high quality	design and sust	ainable construc	tion	
+	+	+	√	√	
Comments	The joint DPD	will ensure new	developments a	re built to a	
		sign that respec			
		aterials and tech			
		ge, particularly ir	-	•	
		vill detract from th			
		d people's well-b	•	J ,	
ENV3 To reduce	ce the need to tr				
+	+	+	T $\sqrt{}$	TV	
Comments	The policy will	reduce the need	to travel by foci	using new	
		tainable and acc	•	•	
	_	tres and HMR ar		•	
	•	elopment has ac	•		
		distance to travel		vices reducing	
FNV4 To prom	romote sustainable transport choices				
+	+	+	T \(\)		
Comments		promote sustain	V	hoices by	
Comments		-	-	_	
	•	nousing in sustai			
	_	at housing devel	•		
	· ·	ic transport netw	•		
		relopment has ac	•	•	
		distance to travel		•	
		sport, including w	valking, cycling a	aria public	
transport choices. ENV5 To protect and improve air quality					
•			T /	Т /	
+	+	+	V	V	

its settings, and its landscape and townscape character. ENV8 To contribute to reducing the effects of climate change +		need to travel to accessible local HMR areas. The residential development of the need and demissions. The and its setting to the point DPD to borough's history accessible to the point DPD to borough's history accessible to the point DPD to borough's history accessible to the point DPD to the po	s, and its landso + will ensure that orical, archaeolo	housing in sustante borough's celebrate air quantities to key serification of the control of the	ainable and entres and entres and entres and entres and entres reducing vices reducing being harmful aeological and eape character
The policy will contribute to reducing the effects of climate change by reducing the need to travel by focusing new housing in sustainable and accessible locations, including the borough's centres and HMR areas, and away from areas at risk of flooding. The policy will also contribute to reducing the effects of climate change by ensuring residential development has access to key services, so reducing the need and distance to travel and therefore reducing harmful emissions. ENV9 To minimise energy use, promote energy efficiency and to encourage the use of energy from renewable resources + + + +	ENV8 To contr				
The policy will contribute to reducing the effects of climate change by reducing the need to travel by focusing new housing in sustainable and accessible locations, including the borough's centres and HMR areas, and away from areas at risk of flooding. The policy will also contribute to reducing the effects of climate change by ensuring residential development has access to key services, so reducing the need and distance to travel and therefore reducing harmful emissions. ENV9 To minimise energy use, promote energy efficiency and to encourage the use of energy from renewable resources + + + + +		+	+	√	$\top \sqrt{}$
Heap Heap Heap Heap Heap Heap Heap Heap	Comments ENV9 To minin	change by redu housing in sust borough's cent risk of flooding effects of clima has access to l distance to trav	ucing the need to tainable and according the and HMR are. The policy will attempt the change by entities, so yel and therefore, promote energy	o travel by focus essible location eas, and away f also contribute t asuring residenti reducing the ne e reducing harm	sing new s, including the from areas at o reducing the al development ed and ful emissions.
Comments New homes will be designed and built in ways that minimise energy use, promote energy efficiency and encourage the use of energy from renewable resources by using sustainable construction, renewable technologies and low carbon energy. ENV12 To protect and improve the quality of land and soil +		gy itotti tettewa			
ENV12 To protect and improve the quality of land and soil +	-	energy use, promote energy efficiency and encourage the use of energy from renewable resources by using sustainable			
through ensuring the reuse of vacant, derelict and contaminated land. ENV13 To protect and improve ground and surface water resources +	ENV12 To prot	ect and improve	the quality of la	nd and soil	
through ensuring the reuse of vacant, derelict and contaminated land. ENV13 To protect and improve ground and surface water resources +	+	+	+		
+	Comments	through ensuri	ng the reuse of v		
Comments The joint DPD will protect and improve ground and surface water resources by reducing the need for new infrastructure through focusing the majority of housing development within existing built up areas. This will involve extensions/upgrades of existing infrastructure rather than new infrastructure. United Utilities have confirmed that there is enough water resource capacity to accommodate growth proposed. ENV 14 To minimise the impact of, and mitigate against flooding	ENV13 To prot	ect and improve	ground and sur	face water reso	urces
water resources by reducing the need for new infrastructure through focusing the majority of housing development within existing built up areas. This will involve extensions/upgrades of existing infrastructure rather than new infrastructure. United Utilities have confirmed that there is enough water resource capacity to accommodate growth proposed. ENV 14 To minimise the impact of, and mitigate against flooding	+	•			√
		water resource through focusir existing built up of existing infra Utilities have capacity to acc	s by reducing the majority of areas. This will astructure rather confirmed that the commodate grow	ne need for new of housing developed involve extension than new infrastere is enough worth proposed.	infrastructure opment within ions/upgrades tructure. United ater resource
				√	Ĭ √

Comments	The joint DPD will minimise the impact of, and mitigate against, flooding by allocating and permitting developments away from areas of flood risk in accordance with government guidance and the Oldham SFRA. Mitigation measures will be put in place, where necessary, for new developments. The encouragement of sustainable drainage systems and the protection and enhancement of green infrastructure will also contribute towards meeting this objective. Not promoting development away form areas of flood risk will mean that there is a higher chance of properties and people being at risk of flooding, with cost implications and impacts on health				
•	note community cohesion in the borough				
+	+ + \[\]				
Comments	The policy will promote cohesion in the borough by meeting the needs and demands of the housing market and addressing inequalities in housing provision. It will also ensure that new housing development is accessible to key services helping create inclusive communities.				
SOC2 To prom	note mixed, balanced and inclusive sustainable communities				
+	+ +				
Comments	The policy will promote mixed, balanced and inclusive sustainable communities by meeting the housing needs and demands of urban and rural communities. It will also ensure that new housing development is accessible to key services helping create inclusive communities. Not delivering this policy may impact on our ability to provide choice, diversity and affordable homes to meet the needs and demands of the borough's residents.				
SOC3 To enga	age the Community in the planning process				
+	+ + \				
Comments	The joint DPD will ensure that the community is involved in the LDF planning process in line with the council's Statement of Community Involvement.				
SOC4 To prom	note the accessibility to key services				
+	+ + \				
Comments	The policy will promote the accessibility to key services by ensuring new residential developments has access to key services, such as employment areas, major retail centres, local shopping parades, doctors surgeries, hospitals, schools and post offices. Not delivering this policy may mean people have to travel further to access key services which may lead to social exclusion.				
•	ect and improve local environmental quality				
+	+				
Comments	The joint DPD will protect and improve local environmental quality by the sensitive location of new housing development. Not delivering this may have adverse impact of health and well-being and quality of life.				

SOC8 To prom	SOC8 To promote a healthy and balanced housing market for the borough				
++	++	++			
Comments	The policy will positively promote a healthy and balanced housing market for the borough by providing sufficient land for housing, promoting the effective and efficient use of land and managing the release of housing land. Although developable land is in limited supply, focusing housing development on Oldham Town Centre, regeneration areas and key transport points will promote a healthy and balanced housing market. Not delivering sufficient land may mean not meeting housing needs and failing to retain or attract existing				
	and future resid				
SOC9 To meet	the borough's a	iffordable housir	ng needs		
+	+	+			
Comments	The joint DPD will meet the borough's affordable housing needs by contributing to the delivery of housing that meets the local needs. Not delivering affordable housing may lead to people looking outside the borough for new homes.				
Infrastructure – Have infrastructure requirements of this policy been considered?					
Comments	Appropriate de	tails are set out	within the Infras	tructure Study	

Policy 4 Promoting Sustainable Regeneration and Prosperity

The 'Promoting Sustainable Regeneration and Prosperity' policy scored positively in relation to the sustainability objectives. Key points in relation to the economic, environmental and social sustainability objectives are:

- Economic: The policy positively promotes the sustainable regeneration of the borough by supporting the development of a range of low carbon industries. It will also significantly promote the sustainable economic performance of the borough by providing opportunities for development in a range of locations. The policy will also positively promote the development of innovative and knowledge based industries.
- Environmental: The policy will ensure the effective and efficient use of all types of land and buildings in the most sustainable locations by focusing new employment development in established employment areas and in sustainable and accessible locations including the borough's centres.
 Locating employment land in areas that are accessible and sustainable will also reduce the need to travel.
- Social: The policy will promote community cohesion in the borough by providing local job opportunities. The policy will also ensure employment areas are in accessible and sustainable locations meaning employment opportunities are accessible for residents.

Policy – Promoting Sustainable Regeneration and Prosperity				
Impact Scale				
S	M	L	L	T-B

Economic	
	te the sustainable regeneration of the borough
++	++ ++
Comments	The policy will positively promote the sustainable regeneration
	of the borough by supporting the development of a range of
	low carbon industries that contribute towards sustainable
	regeneration and prosperity across the borough. Employment
	land will focussed on areas that are sustainable and
	accessible. Not delivering this policy may result in an inability
	to transform our local economy.
EC2 To promo	te the borough's image
+	+
Comments	The policy will promote the borough's image by providing
	employment land suitable for a range of industries. This will
	attract businesses to invest in the borough and will make the
	borough an attractive place to live, work and visit. Not
	delivering this may lead to a lack of future investment in the
	borough and may make the borough unattractive to future
	businesses and residents.
EC3 To promo	te efficient patterns of movement in support of sustainable
economic rege	·
+	+ + \ \ \ \ \ \ \ \
Comments	The policy will promote efficient patterns of movement in
	support of sustainable economic regeneration by focussing
	employment land on areas that are sustainable and
	accessible, this includes Oldham's centres and other
	established employment areas and Foxdenton. Not delivering
	this policy may lead to residents travelling further for
	employment opportunities and relying more on the private car
	to access those opportunities.
EC4 To promo	te the sustainable economic performance of the borough
++	++
Comments	The policy will significantly promote the sustainable economic
	performance of the borough by providing opportunities for
	employment development in Oldham Town Centre,
	Foxdenton, Hollinwood, Chadderton Technology Park,
	regeneration areas and in other built up parts of the borough,
	reflecting the location of employment land. By both focusing
	and spreading growth, the sustainable economic performance
	of the borough will be significantly promoted in the short,
	medium and longer term. The release of land at Foxdenton,
	for employment development, will promote sustainable
	economic performance, particularly in the medium to long
	term. Not delivering Foxdenton could have serious
	implications on our ability to achieve our economic objectives,
	including failure to deliver local jobs.
EC5 To promo	te sustainable economic growth and development
++	++
Comments	See above (EC4)
20	

EC6 To promo	te sustainable ru	ıral communities	 3		
+	+	+	√	V	
Comments	The policy will promote sustainable rural communities by providing a number of established employment sites in sustainable and accessible locations for appropriate employment development within Saddleworth. The policy also supports the diversification of the rural economy for business purposes, especially where it will enhance agriculture. Not delivering this policy will lead to the inability to deliver appropriate development levels and may reduce the number of people able to live and work locally.				
+	te sustainable to □	urisiri developri			
Comments	permitting developments Tourism will be overnight account the rural economic delivering this in the second	elopment in tow e further promote mmodation and omy for purpose	nable tourism den n centres and rused by providing of supporting the of s such as recreat portunities to mand the borough.	ral areas. opportunities for diversification of tion. Not	
	and enhance th	ne vitality and vi	ability of Oldham Stores, Lees, R		
+	+	+			
Comments	Oldham Town permitting emp centres.	Centre and the loyment develo	ance the vitality borough's other pment within the	centres by borough's	
EC9 To improv	e the economic	well-being of th	e borough's pop	ulation	
++	++	++	√	V	
Comments	The policy will significantly improve the economic well-being of the borough's population by promoting a range of industries that contribute towards prosperity across the borough and exploring opportunities to address deprivation and worklessness. The release of land at Foxdenton for employment development will provide more job opportunities particularly in the medium to long term.				
EC10 To promindustries	ote the developr	ment of innovati	ve and knowledg	ge based	
++	++	++	√	$\sqrt{}$	

Comments	The policy will positively promote the development of innovative and knowledge based industries by encouraging development sites such as Hollinwood Business District and Chadderton Technology Park, which particularly encourage innovative and knowledge based industries. The release of land at Foxdenton, for employment development, will provide more opportunities for the development of these industries, particularly in the medium to longer term. Not delivering this policy could mean the failure to deliver Foxdenton, Hollinwood and Chadderton which will have serious implications on the ability to achieve our economic objectives, including delivering				
Environmenta	local jobs.				
	re the effective a	and afficient use	of all types of la	and and	
	e most sustainab		or all types or la		
+	+	+			
Comments	<u> </u>	ure the effect	tive and officion	tuco of all	
Comments		nd buildings in t			
		w employment c			
		reas and Oldhan	-		
	accessible loca		ii s ceilles willo	ii ait aii	
ENIVE To prom	L.		ainabla aanatrus	ation	
	note high quality		amable constitut	LION	
+	The init DDD	+	V	N	
Comments		will ensure new			
		sign that respec			
		aterials and tech			
	_	ract from the bor	_	uture	
ENIVE To radiu		d people's well b	eirig.		
	ce the need to tr		1.1	1.1	
+	+	+	<u> </u>	1.	
Comments		reduce the need nd in areas that			
		luding Oldham's			
		eas. Not deliver			
	, ,	evelopment in in		•	
	, ,	may mean that			
		•		•	
	contribution towards adapting to and mitigating climate change, making it more difficult to achieve sustainable				
	communities and potentially having negative impacts on				
	people's well-b	'	iving negative in	ιρασίο στι	
FNV4 To prom	note sustainable		98		
+	+	+	1 \(\)	I V	
Comments	The policy will	promote sustain	able transport c	hoices by	
Comments	•	•	•	•	
	allocating new employment land in areas that are sustainable and accessible, including Oldham's centres and established				
	employment areas.				
FNV5 To prote	ect and improve a				
+	+	+	1 √		
	I	1	1 '	1 '	

The policy will protect and improve air quality by ensuring that developments are located in accessible locations. This will help to reduce atmospheric pollution and therefore protect and improve air quality. Not delivering this policy may lead to higher levels of emissions, worsening air quality, which may have negative impacts on health and biodiversity. ENV 7 To protect and improve the borough's green infrastructure, biodiversity and geodiversity +		T					
help to reduce atmospheric pollution and therefore protect and improve air quality. Not delivering this policy may lead to higher levels of emissions, worsening air quality, which may have negative impacts on health and biodiversity. ENV 7 To protect and improve the borough's green infrastructure, biodiversity and geodiversity +	Comments				-		
and improve air quality. Not delivering this policy may lead to higher levels of emissions, worsening air quality, which may have negative impacts on health and biodiversity. ENV 7 To protect and improve the borough's green infrastructure, biodiversity and geodiversity +		•					
higher levels of emissions, worsening air quality, which may have negative impacts on health and biodiversity. ENV 7 To protect and improve the borough's green infrastructure, biodiversity and geodiversity +		-			•		
Nave negative impacts on health and biodiversity.		•					
ENV 7 To protect and improve the borough's green infrastructure, biodiversity and geodiversity +		higher levels o	of emissions, wo	rsening air qualit	y, which may		
## # # # # # # # # # # # # # # # # # #		have negative	impacts on heal	th and biodivers	ity.		
Heap Provided the property of the Royal Pro	ENV 7 To prote	ENV 7 To protect and improve the borough's green infrastructure, biodiversity					
By identifying employment areas the joint DPD will lessen pressures for development in other environmentally sensitive locations. In relation to the release of safeguarded land (at Foxdenton) this may impact on green infrastructure, biodiversity or geodiversity and therefore measures would be needed to mitigate against this. Development in the vicinity of the Rochdale canal, such as at Foxdenton or Hollinwood, would need to have regard to protecting its nature conservation value. ENV8 To contribute to reducing the effects of climate change	and geodiversi	ty					
pressures for development in other environmentally sensitive locations. In relation to the release of safeguarded land (at Foxdenton) this may impact on green infrastructure, biodiversity or geodiversity and therefore measures would be needed to mitigate against this. Development in the vicinity of the Rochdale canal, such as at Foxdenton or Hollinwood, would need to have regard to protecting its nature conservation value. ENV8 To contribute to reducing the effects of climate change +	+	+	+		√		
pressures for development in other environmentally sensitive locations. In relation to the release of safeguarded land (at Foxdenton) this may impact on green infrastructure, biodiversity or geodiversity and therefore measures would be needed to mitigate against this. Development in the vicinity of the Rochdale canal, such as at Foxdenton or Hollinwood, would need to have regard to protecting its nature conservation value. ENV8 To contribute to reducing the effects of climate change +	Comments	By identifying	employment are	as the joint DPD	will lessen		
locations. In relation to the release of safeguarded land (at Foxdenton) this may impact on green infrastructure, biodiversity or geodiversity and therefore measures would be needed to mitigate against this. Development in the vicinity of the Rochdale canal, such as at Foxdenton or Hollinwood, would need to have regard to protecting its nature conservation value. ENV8 To contribute to reducing the effects of climate change		pressures for o	development in d	other environme	ntally sensitive		
Foxdenton) this may impact on green infrastructure, biodiversity or geodiversity and therefore measures would be needed to mitigate against this. Development in the vicinity of the Rochdale canal, such as at Foxdenton or Hollinwood, would need to have regard to protecting its nature conservation value. ENV8 To contribute to reducing the effects of climate change +		locations. In re	elation to the rel	ease of safegua	rded land (at		
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would need to have regard to protecting its nature conservation value. ENV8 To contribute to reducing the effects of climate change +		1	•	•	•		
ENV8 To contribute to reducing the effects of climate change +					· ·		
ENV8 To contribute to reducing the effects of climate change +			•				
The policy will contribute to reducing the effects of climate change by promoting and supporting the development of a range of low carbon industries in sustainable and accessible locations, which promote sustainable transport modes. These will be located away from or will mitigate areas of flood risk. Not delivering this policy may lead to higher levels of emissions therefore worsening climate change and having negative impacts on health and biodiversity. ENV9 To minimise energy use, promote energy efficiency and to encourage the use of energy from renewable resources + + + +	FNV8 To contr			climate change			
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negative impacts on health and biodiversity. ENV9 To minimise energy use, promote energy efficiency and to encourage the use of energy from renewable resources +		•		•			
ENV9 To minimise energy use, promote energy efficiency and to encourage the use of energy from renewable resources +				•	and naving		
the use of energy from renewable resources +	ENIVO To minin				to encourage		
+				y eniciency and	to encourage		
Comments The policy will minimise energy use, promote energy efficiency and encourage the use of energy from renewable resources by promoting and supporting the development of a range of low carbon industries in sustainable and accessible locations, which promotes sustainable transport modes therefore reducing the need to travel. Not delivering this policy could increase the borough's carbon footprint. ENV10 To manage waste sustainable, to minimize waste and its production and increase resuse, recycling and recovery rates + + + + Comments The policy will manage waste sustainably by providing an opportunity for a waste or recycling facility within established employment areas, if appropriate, and by focusing employment within specific locations there is the opportunity to better manage waste sustainably. ENV11 To ensure the prudent use and sustainable management of manmade and natural resources, including minerals		gy irom renewa L⊥					
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and increase resuse, recycling and recovery rates +	=> » // o ==						
+		•			ts production		
Comments The policy will manage waste sustainably by providing an opportunity for a waste or recycling facility within established employment areas, if appropriate, and by focusing employment within specific locations there is the opportunity to better manage waste sustainably. ENV11 To ensure the prudent use and sustainable management of manmade and natural resources, including minerals			and recovery ra	ites	T /		
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ENV11 To ensure the prudent use and sustainable management of man- made and natural resources, including minerals			_		ne opportunity		
made and natural resources, including minerals							
					nt of man-		
+	made and natu	ral resources, ir	ncluding mineral	S			
	+	+	+	√			

Comments	The policy will er	neuro the prude	ant use and sust	ainable	
Comments	management of				
	minerals by focus			,	
	employment area		•		
	infrastructure ne		•	•	
	require some nev			•	
END (40 E	small area comp) .	
-	ect and improve the	ne quality of lai	nd and soil	T /	
+	+ -	 	√	√	
Comments	The policy will pr	•			
	by removing pres	ssure from othe	er areas of highe	er quality land	
	from developmer	nt and providin	g the opportunity	y through	
	future developme	ent to remediat	te any contamina	ation, where	
	appropriate. The	development (of Foxdenton wo	ould reduce the	
	focus on using p	reviously deve	loped land howe	ever this is a	
	relatively small a	rea compared	to the borough a	as a whole.	
ENV13 To prof	ect and improve g				
+		+	V	V	
Comments	The policy will pr	otect and impr	ove ground and	surface water	
	resources by red	•	•		
	1			•	
	focusing the majority of employment development within existing built up areas. This will involve extensions/upgrades				
	of existing infrast			. •	
	_				
	Utilities have cor				
	capacity to accor				
	developments m				
	incorporate susta			-	
	The developmen		•		
	infrastructure, ho		•		
	compared to the	•	-		
	vicinity of the Ro	•			
	Hollinwood, would	ld need to have	e regard to prote	ecting the water	
	resource.				
ENV 14 To mir	nimise the impact of	of, and mitigate	e against flooding	g	
+	+ -	+	√		
Comments	The policy will m	inimise the imp	pact of, and mitig	gate against,	
	flooding by alloca	ating and perm	itting developme	ents away from	
	areas of flood ris	k in accordance	e with governme	ent guidance	
	and the Oldham	SFRA. Mitigati	ion measures ag	ainst flooding	
	will be put in place	ce, where nece	essary, for new d	levelopments.	
	The Oldham leve	el 2 SFRA look	ed at Foxdenton	and	
	confirmed that th	e site is accep	table for develor	oment though	
	there is some iss	•	•		
	Not promoting de				
	mean that there	•	•		
	employees being	•			
Social	1 2	, 5.0 1.5.0 01 11500	<u>g,a. 000t III</u>	.p.:.oat.or.io.	
	note community co	hesion in the t			
+		+	Jorougii	2	
	'	<u> </u>	٧	٧	

Comments	•	•	unity cohesion in	the borough	
SOC2 To prom	by providing local job opportunities. SOC2 To promote mixed, balanced and inclusive sustainable communities				
+	+	+			
Comments	The policy will	nromote miyed	balanced and ir	nclusive	
Comments		•			
			nsuring land is a		
	employment development in sustainable and accessible				
SOC3 To ongo	locations.	vity in the planni	ng process		
+	ige the Commur	iity iii tile piaililii +	Ty process		
Comments			community in the	o I DE planning	
Comments	_		community in the		
	Involvement.	with the council	's Statement of	Community	
SOC4 To prom		aility to kay cary	iooo		
+	note the accessil	Jility to key serv	1.4		
Comments	-	nromoto the acc	oogibility to koy	convices by	
Comments	•	•	cessibility to key	•	
		•	e in accessible		
		_	ay mean people	etravelling	
COC7 To radio		ss employment			
	ce crime, disord	er and the tear o	ot crime	1./	
+	T	+	N	_	
Comments			isorder and the f		
			that will improve	e prosperity and	
COCO To recom		developments de		4h a la awa arla	
•		na balancea nou	ising market for	tne borougn	
++	++	++	<u> </u>	V	
Comments		•	hy and balanced	_	
	, , , , , , , , , , , , , , , , , , ,		of employment		
			th and jobs and t		
00040 7	•		housing market.	•	
SOC10 To imp	rove the health	of the borough's	s population	1	
+	+	+		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
Comments		•	alth of the boroug	- ' '	
			ent growth and l		
	• •	•	e local incomes	having a	
		t on people's he			
SOC11 To imp	rove education	and skills levels	of the borough's	s population	
+	+	+	√	√	
Comments		•	ion and skills lev		
	• • •	•	ing education ar	nd skill levels	
		opportunities for			
Infrastructure – Have infrastructure requirements of this policy been considered?					
Comments	Appropriate do	taile are set out	within the Infras	tructura Study	
COMMENTS	Appropriate de	tails are set out	willing mic initas	niuciuie Siuuy	

Policy 5 Promoting Accessibility and Sustainable Transport Choices

The 'Promoting Accessibility and Sustainable Transport Choices' policy scored positively in relation to the sustainability objectives. Key points in

relation to the economic, environmental and social sustainability objectives are:

- Economic: The policy promotes the sustainable regeneration of the borough by guiding development to the most accessible locations and encouraging the use of sustainable modes of transport, helping to achieve growth in a sustainable manner. The policy will also significantly promote efficient patterns of movement in support of sustainable economic regeneration, again by guiding development to the most accessible locations and ensuring major developments have high or very high accessibility and promoting the use of public transport, walking and cycling.
- Environmental: The policy will reduce the need to travel by guiding
 development to the most accessible locations and promoting the use of
 public transport, walking and cycling. The policy will also ensure highway
 safety measures are in place to promote the safety of pedestrians and
 cyclist, request travel plans where appropriate and impose maximum
 parking standards, all these measures will promote sustainable transport
 choices, help improve air quality and contribute to reducing the effects of
 climate change.
- Social: The policy will positively promote the accessibility to key services
 by guiding developments, such as key services, to accessible locations.
 The policy will also promote a healthy and balanced housing market by
 developing new housing in accessible locations, making them more
 attractive to residents and attracting new residents. Greater use of public
 transport will also help to reduce atmospheric pollution, therefore
 improving the health of the borough's population.

Policy – Promoting Accessible and Sustainable Transport Choices					
Impact			Scale		
S	M	L	L	T-B	
Economic					
EC1 To promo	te the sustainabl	e regeneration of	of the borough		
++	++	++	\checkmark	$\sqrt{}$	
Comments EC2 To promo	The policy will promote sustainable regeneration by guiding development to the most accessible locations and encouraging the use of sustainable modes of travel. This will help ensure that growth over the lifetime of the LDF is achieved in a sustainable manner.				
+	+	+	V	V	
Comments	accessibility and promotion of M therefore make work and visit, Metrolink route	id sustainable tra etrolink and a 'g the borough a r attracting invest	ough's image by ansport choices, reener' borough more attractive perent, particularly this may hinder to live.	including the . This will lace to live, y along the	

		rns of movemen	it in support of si	ustainable
economic rege	neration			
++	++	++	$\sqrt{}$	$\sqrt{}$
Comments	movement in si by guiding deve ensuring major accessibility an walking and cy developments	upport of sustainelopment to the developments lad promoting the cling. Not delive that are not according to the control of the cling.	mote efficient par nable economic most accessible have a high or ve use of public tra- ering this may resessible therefore d encouraging the	regeneration locations ery high ansport, sult in e increasing the
	private car.			
•			formance of the	borough
+	+	+	√	√
Comments	accessibility an walking and cy place that is se making it a mo	d promoting the cling will make to rved well by the reattractive place.	have high or ver e use of public tra the borough a ma e public transport ce to live, work a economic perfor	ansport, ore accessible t network, so and visit and
EC5 To promo		conomic growth	and developme	nt
+	+	+	[√	1 1
Comments	accessibility an walking and cy place that is se making it a mo	d promoting the cling will make to rved well by the reattractive place.	have high or ver e use of public tra the borough a ma e public transport ce to live, work a economic perfor	ansport, ore accessible t network, so and visit and
EC6 To promo	te sustainable ru	ral communities	3	
+	+	+		
Comments	ensuring developments on the delivering to communities.	opments are ac his may lead to	able rural comm cessible by publi social exclusion	ic transport.
EC7 To promo	te sustainable to	urism developm	nent	
+	+	+	\ \	
Comments	ensuring developromoting the uthat tourism de	opments are in a use of public tra	able tourism devaccessible locatinsport. This will in places that perfet travel.	ons and help ensure
and the centres		•	ability of Oldham Stores, Lees, R	
and Uppermill		·	1 /	
++	++	++	V	ν

				1	
Comments		• • • •	tect and enhand	•	
		and viability of the borough's centres by guiding development			
	to the most ac	cessible location	ns, such as our o	centres, and	
	promoting the	use of public tra	ansport. By focus	sing	
	developments	within and arou	nd centres this v	vill improve	
			delivering this ma		
	town developments which would negatively impact on the vitality and viability of centres.				
FC9 To improv	•	-	e borough's pop	ulation	
+	+	+	√		
Comments	•		rough are below	avorago By	
Comments			rough are below		
		•	ost accessible lo	· ·	
			have high or ver		
			e use of public tr		
		,	ake it easier for		
			ough a more att	•	
	businesses to	invest in which	may help provide	e more jobs so	
	improving eco	nomic well-being	g.		
Environmenta	al				
ENV1 To ensu	re the effective	and efficient use	e of all types of la	and and	
I .	e most sustainal		• •		
+	+	+	\ \	V	
Comments	The policy will	ensure the effe	ctive and efficier	nt use of all	
	1		the most sustain		
			ations, which are		
			ns naturally fall		
			developments of		
	developed lan		acvelopinents of	in previously	
ENIV2 To prom			tainable constru	otion	
			tainable constru		
+	+	+	N] V	
Comments			uality design and		
	I .		lopments is acce		
	1 -		ility of a site is a	-	
	consideration	when carrying o	ut a site analysis	s. Not delivering	
	this may lead	to developments	s that are not ser	ved well by	
	public transpo	rt and therefore	are of a poorer of	design quality.	
ENV3 To reduce	ce the need to t	ravel			
++	++	++	1	√	
Comments	The policy will	reduce the nee	d to travel by gui	idina	
			cations and pror	•	
	· ·		d cycling. Major	•	
			r very high publi	•	
	accessibility.	a to have high o	i very mgn publi	o danaport	
ENIVA To prom	•	transport shais	200		
•		transport choice			
++	++	++	V	N	

0 1 -	The collection of the control of the
Comments	The policy will promote sustainable transport choices by
	ensuring that developments are accessible by public transport
	and promoting the use of walking and cycling. The policy will
	also ensure highway safety measures are in place to promote
	the safety of pedestrians and cyclists, request travel plans
	where appropriate, help enhance the cycle and walking
	1 '' '
	network where possible and impose maximum parking
	standards. These measures will promote sustainable
	transport choices.
ENV5 To prote	ct and improve air quality
++	++ +
Comments	The policy will significantly protect and improve air quality by
	ensuring that developments are in accessible locations and
	promoting the use of public transport, walking and cycling.
	These will help to reduce atmospheric pollution and therefore
	protect and improve air quality.
ENIVO To come	
	erve and enhance the borough's historical, archaeological and
	e and its settings, and its landscape and townscape character
+	+
Comments	The policy will conserve and enhance the borough's historical,
	archaeological and cultural heritage and its settings, and its
	landscape and townscape character by guiding development
	to accessible locations and promoting the use of public
	transport, walking and cycling. This will have positive impacts
	on air quality. The local Landscape Character Assessment
	explains that air pollution can affect the appearance and
	structure of stone buildings, gritstones walls and composition
	of vegetation. Fragile upland habitats have been destroyed
	and threatened by acid rain. Therefore improving air quality
	will help to minimise this risk, including our historic
	environment and landscapes.
ENV7 To prote	ect and improve the borough's green infrastructure, biodiversity
and geodiversi	,
++	++
Comments	The policy will protect and improve the borough's green
	infrastructure, biodiversity and geodiversity by promoting
	public transport, walking and cycling. The policy seeks to
	improve links to the walking and cycling network, this may
	include links to recreational routes and green corridors, which
	would also have positive impacts on improved habitats for
	biodiversity. Promoting public transport will improve air
	quality. Poor air quality and the impacts of acid rain can affect
	, , , , , , , , , , , , , , , , , , , ,
	the composition of vegetation and threaten fragile upland
	habitats. Therefore improving air quality will help to minimise
	this risk.
ENV8 To contr	ibute to reducing the effects of climate change
++	++ ++

Comments ENV9 To minir	change by guide promoting the Promoting public quality and will change. The possible cycling network routes and great cover, acting a pollution. Not of the private car quality which will promote the promoting public promoting publi	contribute to red ding development use of public transport will I therefore help red folicy seeks to interest, which may increased emise, increased emise, promote energy	nt to accessible insport, walking have positive in reduce the effect in prove links to the clude links to reduch will increase and reducing at ray lead to increase sions and there are effects of clim	locations and and cycling. Inpacts on air ts of climate the walking and creational exegetation the worse air ate change.
	rgy from renewa			
++	++	++	√	1 1
Comments	The policy will energy efficier renewable res locations helpi to travel and redelivering this	significantly min ncy and encourage ources by focusi ng minimise ence educing reliance may lead to incr sed energy use.	ge the use of ening development ergy use by redu on the private of eased reliance of	ergy from t in accessible cing the need ar. Not
FNV11 To ens		use and sustain		ent of man-
	-	ncluding mineral	_	int of man
+	+	+	<u> </u>	1 \
Comments	The policy will	ensure the prud of man-made an		
	minerals, by gray which will resurbeing within exideveloped land of homes and new developm guided by this needed. Not d	uiding developmalt in the majority xisting built up and Infrastructure other development will be built in policy, limiting the livering this mapuilt up areas, when the second in the livering the second in the livering the live	ent to accessible of the borough? reas and on previously will be needed a cent increases, he in existing built une amount of infiny direct develop	e locations, s development viously as the number owever most up areas, rastructure ments away
Social				
SOC1 To prom	note community	cohesion in the	borough	
+	+	+	√	√
Commonto				
Comments	developments easily be reach This will ensur facilities.	promote commu are in the most hed by public tra e that residents	accessible locat insport, walking can access key	ions that can and cycling. services and
	developments easily be reach This will ensur facilities.	are in the most hed by public tra	accessible locat insport, walking can access key	ions that can and cycling. services and

0 1 -	The series 20		le al a casal a cal ta	.1
Comments			balanced and in	
		, ,	iding developme	
			oting public trans	
			te inclusive com	
	ensuring peopl	e are able to ac	cess employmer	nt opportunities
	and key services.			
SOC3 To enga	ige the Commur	ity in the plannir	ng process	
+	+	+		
Comments	The joint DPD	will ensure that t	the community is	s involved in
	the LDF planni	ng process in lin	ne with the cound	cil's Statement
	of Community			
SOC4 To prom	ote the accessil	oility to key servi	ices	
++	++	++	1	
Comments	The policy will	positively promo	te the accessibil	ity to key
	•		ents, such as key	•
		•	ering this policy r	· ·
			ations that are in	•
	_	asing private car		
SOC5 To prote		local environme		
+	+	+	1 1	I V
Comments	Promoting pub	lic transport wa	lking and cycling	will reduce
		-	lity and therefore	
			ic levels and the	
	•	workplace ame		impaoto on
SOC6 To provi			space, sport and	l recreational
facilities	ac quality and a	occasible open .	space, sport and	recreational
+	+	+	T $\sqrt{}$	1 \
Comments			and accessible o	nen snace
Comments			by guiding the d	
			es in accessible	
	-		ng and cycling li	
		s Moston Brook		ikages to open
SOC7 To redu		er and the fear c		
+	ce cilile, algora		NT Crima	
	· ·		or crime	\ \sqrt{2}
	+	+	√	√ oar of crimo by
Comments	+ The policy will	+ reduce crime, di	sorder and the f	•
	+ The policy will focussing deve	+ reduce crime, di elopments in wel	$\sqrt{}$ sorder and the following solutions of the following solutions are solutions.	ssible
	+ The policy will focussing develocations. It will	+ reduce crime, di elopments in wel ill also promote a	√ sorder and the followed l-used and acces appropriate high	ssible way safety
	+ The policy will focussing develocations. It will measures and	+ reduce crime, di elopments in wel ill also promote a safe and attract	√ sorder and the followed I-used and acces appropriate highwive walking and well in the following the following and well in the following and well	ssible way safety cycling
Comments	+ The policy will focussing develocations. It will measures and networks, which	+ reduce crime, di elopments in wel ill also promote a safe and attract	√ sorder and the followed l-used and acces appropriate highwive walking and with the fear	ssible way safety cycling of crime.
Comments SOC8 To prom	+ The policy will focussing develocations. It will measures and networks, which ote a healthy ar	+ reduce crime, di elopments in wel ill also promote a safe and attract th will reduce crim nd balanced hou	√ sorder and the followed I-used and acces appropriate highwive walking and well in the following the following and well in the following and well	ssible way safety cycling of crime.
SOC8 To prom	+ The policy will focussing develocations. It will measures and networks, which ote a healthy ar	+ reduce crime, di elopments in wel ill also promote a safe and attract th will reduce crit nd balanced hou	sorder and the following large $$ sorder and the following and $$ we walking and the fear sing market for the sorder $$	ssible way safety cycling of crime. he borough
Comments SOC8 To prom	+ The policy will focussing develocations. It will measures and networks, which ote a healthy are the policy will	+ reduce crime, di elopments in wel ill also promote a safe and attract th will reduce crit nd balanced hou ++ promote a healt	√ sorder and the fo l-used and accest appropriate high ive walking and ome and the fear sing market for to √ hy and balanced	ssible way safety cycling of crime. he borough housing
SOC8 To prom	+ The policy will focussing deversions. It wis measures and networks, which note a healthy are the policy will market for the	+ reduce crime, di elopments in wel ill also promote a safe and attract h will reduce cri nd balanced hou ++ promote a healtl borough by deve	√ sorder and the form of the following of the following and the fear of t	ssible way safety cycling of crime. he borough \[housing in accessible
SOC8 To prom	+ The policy will focussing develocations. It will measures and networks, which tote a healthy are ++ The policy will market for the locations, which	+ reduce crime, dielopments in welfill also promote a safe and attracted will reduce cried balanced hou ++ promote a health borough by devent	sorder and the followed and acceptopriate highwive walking and me and the fear sing market for the loping housing borough more at	ssible way safety cycling of crime. he borough housing in accessible tractive to
SOC8 To prom	+ The policy will focussing develocations. It will measures and networks, which the policy will market for the locations, which residents and residents and residents.	+ reduce crime, dielopments in well also promote a safe and attracted will reduce cried balanced hou ++ promote a health borough by devening attract future	sorder and the followed and access appropriate high vive walking and me and the fear sing market for the loping housing borough more at the residents. Access	ssible way safety cycling of crime. he borough \[\] housing in accessible tractive to essible
SOC8 To prom	+ The policy will focussing deversions. It wis measures and networks, which note a healthy are ++ The policy will market for the locations, which residents and is housing development.	+ reduce crime, dielopments in weldelopments in weldelopments in weldelopments attracted will reduce crimed balanced house the promote a health borough by developments will also	sorder and the followed and acceptopropriate highwive walking and the fear sing market for the loping housing borough more at a compliment the	ssible way safety cycling of crime. he borough \[\] housing in accessible tractive to essible
SOC8 To prom ++ Comments	+ The policy will focussing develocations. It wis measures and networks, which ote a healthy and ++ The policy will market for the locations, which residents and in housing developments.	+ reduce crime, dielopments in welfill also promote a safe and attracted will reduce crimed balanced housely becough by developments will also sing in the borough	sorder and the followed and acceptopriopriate highwive walking and me and the fear sing market for the loping housing borough more at e residents. Accepto compliment the ligh.	ssible way safety cycling of crime. he borough \[\] housing in accessible tractive to essible
SOC8 To prom ++ Comments	+ The policy will focussing develocations. It wis measures and networks, which ote a healthy and ++ The policy will market for the locations, which residents and in housing developments.	+ reduce crime, dielopments in weldelopments in weldelopments in weldelopments attracted will reduce crimed balanced house the promote a health borough by developments will also	sorder and the followed and acceptopriopriate highwive walking and me and the fear sing market for the loping housing borough more at e residents. Accepto compliment the ligh.	ssible way safety cycling of crime. he borough \[\] housing in accessible tractive to essible

Comments	The policy will improve the health of the borough's population by ensuring that developments are accessible by public transport. This will help improve people's access to services and facilities such as health and well-being centres. Greater use of public transport will also help to reduce atmospheric pollution. This will improve the health of the borough's population.			
SOC11 To imp	rove education a	and skills levels	of the borough's	population
+	+	+		$\sqrt{}$
Comments	The policy will improve education and skills levels by enabling access to employment and educational opportunities in the borough.			
Infrastructure considered?	Infrastructure – Have infrastructure requirements of this policy been			
Comments	Appropriate de	tails are set out	within the Infras	tructure Study

Policy 6 Green Infrastructure

The 'Green Infrastructure' policy scored positively in relation to the sustainability objectives. Key points in relation to the economic, environmental and social sustainability objectives are:

- a. Economic: The policy will safeguard and enhance green infrastructure assets. These assets have economic benefits, which can improve the borough's image, contribute towards sustainable regeneration and towards attracting inward investment from people living, working and visiting the borough.
- b. **Environmental**: The policy will protect and enhance the green infrastructure network which will contribute amongst other things towards high quality design, reducing the need to travel, improving air quality, reducing the effects of climate change and mitigating flood risk.
- c. Social: The policy will protect and enhance green infrastructure, including in regeneration areas and where there are deficiencies, which will promote community cohesion and mixed, balanced and sustainable communities. It will also in areas reduce crime and the fear of crime through environmental improvements and contribute towards improved health and education through the study of fauna and flora.

Policy – Green Infrastructure					
Impact Scale					
S	M	L	L	Т-В	
Economic	Economic				
EC1 To promote the sustainable regeneration of the borough					
+	+	+	V	V	

Comments		promote the sus	_	
		feguarding and e porting opportu		
		n. Not delivering		
		cture which coul	•	
	•	h and well-being		
EC2 To promo	te the borough's			<u> </u>
+	+	+	V	V
Comments	The policy will	promote the bor	ough's image by	protecting and
		borough's green		•
	_	ctions such as th		
	Narrow Canal and the Rochdale Canal and Dovestone			
		n is part of the ga		
		ects such as Mo		
EC2 To promot		more attractive p		
economic rege		rns of movemen	t in support of si	ustamable
+	+	+		1
Comments	•	promote efficien	t natterns of mo	vement in
Comments		ainable econom		
		routes for susta	_	, . ·
	_	utes, green corri		_
EC4 To promo		le economic per		
+	+	T .	1	1 /
1 .	т —	+	ν	V
Comments		romote the sus	l √ tainable econon	nic
	The policy will performance or	f the borough by	protecting and	enhancing
	The policy will performance or green infrastruc	f the borough by cture assets, wh	protecting and ich has the asso	enhancing ociated
	The policy will performance or green infrastruction economic benefits	f the borough by cture assets, wh efits of enhancin	protecting and ich has the asso	enhancing ociated
Comments	The policy will performance or green infrastruction economic beneattracting investigations.	f the borough by cture assets, wh efits of enhancing stment.	protecting and ich has the assognthe borough's	enhancing ociated image and
Comments EC5 To promo	The policy will performance or green infrastruction economic beneattracting investe sustainable economic	f the borough by cture assets, wh efits of enhancin	protecting and ich has the assognthe borough's	enhancing ociated image and
Comments EC5 To promote	The policy will performance or green infrastruction economic beneattracting investe sustainable economic	f the borough by cture assets, whe fits of enhancing stment. conomic growth	protecting and ich has the assog the borough's and development	enhancing ociated image and nt
Comments EC5 To promo	The policy will performance or green infrastruction economic beneattracting investe sustainable experience of the policy will	f the borough by cture assets, whefits of enhancing the the conomic growth promote sustain	and development of the economic of the borough's and development of the economic of the protection and the economic of the eco	enhancing ociated image and ociated image and ociated ociated ociated image and ociated ociate
Comments EC5 To promote	The policy will performance or green infrastruction economic beneattracting investe sustainable experience will development by	f the borough by cture assets, whefits of enhancing timent. conomic growth + promote sustain y protecting and	r protecting and ich has the assog the borough's and developmed √ able economic genhancing gree	enhancing ociated image and nt very rowth and en
Comments EC5 To promote	The policy will performance or green infrastruction economic beneattracting investe sustainable expensive will development be infrastructure as	f the borough by cture assets, wherefits of enhancing stment. conomic growth + promote sustain y protecting and assets, which has	and development of the associated street associated and the associated and the associated and the associated and the associated are associated and the associated and the associated and the associated are associated are associated are associated and the associated are associated are associated are associated and the associated are associated are associated are associated and the associated are associated are associated are associated and the associated are associated	enhancing ociated image and ociated image and ociated image and ociated ociate
Comments EC5 To promote	The policy will performance or green infrastructions investigation attracting will development being infrastructure at benefits of enh	f the borough by cture assets, whefits of enhancing timent. conomic growth + promote sustain y protecting and	and development of the associated street associated and the associated and the associated and the associated and the associated are associated and the associated and the associated and the associated are associated are associated are associated and the associated are associated are associated are associated and the associated are associated are associated are associated and the associated are associated are associated are associated and the associated are associated	enhancing ociated image and ociated image and ociated image and ociated ociate
Comments EC5 To promote + Comments	The policy will performance or green infrastruction economic beneattracting investe sustainable expensive will development benefits of enhinvestment.	f the borough by cture assets, whefits of enhancing thent. conomic growth + promote sustain y protecting and assets, which has ancing the borough.	r protecting and ich has the assog the borough's and developmed √ able economic genhancing grees the associated ugh's image and	enhancing ociated image and ociated image and ociated image and ociated ociate
Comments EC5 To promote + Comments	The policy will performance or green infrastruction economic beneattracting investe sustainable expensive will development benefits of enhinvestment.	f the borough by cture assets, wherefits of enhancing stment. conomic growth + promote sustain y protecting and assets, which has	r protecting and ich has the assog the borough's and developmed √ able economic genhancing grees the associated ugh's image and	enhancing ociated image and ociated image and ociated image and ociated ociate
EC5 To promote Comments EC6 To promote	The policy will performance or green infrastructing investe sustainable ending will development be infrastructure a benefits of endinvestment.	f the borough by cture assets, whefits of enhancing stment. conomic growth + promote sustain y protecting and assets, which has ancing the borougal communities +	r protecting and ich has the assog the borough's and developmed √ able economic genhancing grees the associated ugh's image and	enhancing ociated image and ont ociated on ociated ociated on ociated on ociated ociat
EC5 To promote Comments EC6 To promote	The policy will performance or green infrastruction economic beneattracting investe sustainable expensive sustainable expensive sustainable rules and investment.	f the borough by cture assets, whefits of enhancing timent. conomic growth + promote sustain y protecting and assets, which has ancing the borouges promote sustain promote sustain promote sustain promote sustain	r protecting and ich has the assog the borough's and developmed able economic generating grees the associated ugh's image and solutions able rural commits able rural commits able rural commits able rural commits in the associated ugh's image and able rural commits able associated able rural commits able associated able rural commits able rural commits able associated able rural commits able associated able rural commits able able able able able able able able	enhancing ociated image and ont ociated image and ont ociated image and ociated image and ociated image and ociated image and ociated image oc
EC5 To promote Comments EC6 To promote	The policy will performance or green infrastruction economic beneattracting investe sustainable expensive sustainable expensive sustainable expensive structure as benefits of enhinvestment. The policy will protecting and	f the borough by cture assets, whefits of enhancing stment. conomic growth + promote sustain y protecting and assets, which has ancing the borougal communities +	and developmed when a social developmed with a street and developmed with a street and developmed with a street	enhancing ociated image and ont ociated on ociated on ociated on ociated on ociated oc
EC5 To promote Comments EC6 To promote	The policy will performance or green infrastruction economic beneattracting investe sustainable expensive sustainable expensive sustainable rules are sustainable rules are sustainable rules are sustainable rules are policy will protecting and including open	f the borough by cture assets, wherefits of enhancing stment. conomic growth + promote sustain y protecting and assets, which has ancing the borougal communities + promote sustain enhancing the g	and developmed and developmed with a street and developmed with a street and developmed able economic of the associated and a street associated and a street and	enhancing ociated image and ont ociated image and ont ociated image and ont ociated image and ociated image and ociated image oc
EC5 To promote + Comments EC6 To promote	The policy will performance or green infrastructure attracting investe sustainable expensive sustainable expensive sustainable expensive sustainable rules at the policy will development be infrastructure at benefits of enhinvestment. The policy will protecting and including open managed to recharacter, sites	f the borough by cture assets, whefits of enhancing timent. conomic growth + promote sustain y protecting and assets, which has ancing the borouge the promote sustain the promote sustain enhancing the group spaces. Develo	r protecting and ich has the assog the borough's and developmed able economic genhancing grees the associated ugh's image and sold able rural commitment in rural agastructure, includes	enhancing ociated image and ociated image and ociated image and ociated ociate
EC5 To promote + Comments EC6 To promote + Comments	The policy will performance or green infrastructure attracting investe sustainable expensive sustainable expensive sustainable rule. The policy will development be infrastructure a benefits of enhinvestment. The policy will protecting and including open managed to recharacter, sites routes.	f the borough by cture assets, whefits of enhancing stment. conomic growth + promote sustain y protecting and assets, which has ancing the borouge ural communities + promote sustain enhancing the g spaces. Develo spect green infrasof biodiversity is settled.	and developmed and developmed and developmed able economic of enhancing greets the associated agh's image and astructure, including portance and	enhancing ociated image and ociated image and ociated image and ociated ociate
EC5 To promote + Comments EC6 To promote + Comments	The policy will performance or green infrastructure attracting investe sustainable expensive sustainable expensive sustainable rule. The policy will development be infrastructure a benefits of enhinvestment. The policy will protecting and including open managed to recharacter, sites routes.	f the borough by cture assets, whefits of enhancing timent. conomic growth + promote sustain y protecting and assets, which has ancing the borouge Iral communities + promote sustain enhancing the g spaces. Develo spect green infra	and developmed and developmed and developmed able economic of enhancing greets the associated agh's image and astructure, including portance and	enhancing ociated image and ociated image and ociated image and ociated ociate

Comments		promote sustain		-
	'	enhancing the g		
		he borough this		
		ark, the Hudders utes, which prov		
	opportunities.	utes, writeri prov	ide ilivestillelit a	aria job
EC8 To protec		ne vitality and via	ability of Oldham	Town Centre
		, Failsworth, Hill		
and Uppermill	o or orladaction	, 1 4113 44 61 (11), 1 11111	0.0100, 2000, 10	Cyton, Onaw
+	+	+	I √	1 \(\)
Comments	The policy will	protect and enha	ance the vitality	and viability of
		Centre and the b	-	_
		enhancing greei	•	
		centres including		
	routes and par	ks and gardens,	which help mak	e the centres
		to visitors and i		
EC9 To improv	e the economic	well-being of the	borough's pop	ulation
+	+	+		
Comments		improve the eco		9
	• • •	ulation by protec	•	
		issets, which has		
		ancing the borou	-	_
F		nich may result ir	n additional jobs	•
Environmenta		and officient use	of all turnes of le	and and
	e most sustainab	and efficient use le locations	or all types or la	ina ana
+	+	+	I √	1 \(\)
Comments	The policy will	ensure the effec	tive and efficien	t use of all
		nd buildings in th		
		ne green infrastr		
		lsewhere, includ		
	Not delivering	this may result ir	n the loss of gree	en
	infrastructure.			
ENV2 To prom	ote high quality	design and susta	ainable construc	tion
+	+	+	1 1	1
Comments			V	٧
Í.		promote high qu		
	construction by	protecting exist	ing assets and v	where possible
	construction by		ing assets and v	where possible
END/O To see the	construction by contributing to infrastructure.	protecting exist	ing assets and v	where possible
	construction by contributing to infrastructure.	protecting exist wards the provision	ing assets and v	where possible
+	construction by contributing to infrastructure. ce the need to tr	protecting exist wards the provision	ing assets and vion of new or en	where possible hanced green
	construction by contributing to infrastructure. ce the need to tr	protecting exist wards the provision avel + reduce the need	ing assets and vion of new or en	where possible hanced green
+	construction by contributing tow infrastructure. ce the need to tree the policy will deficiencies in	protecting exist wards the provise avel + reduce the need green infrastruct	ing assets and vion of new or en	where possible hanced green
+	construction by contributing to infrastructure. ce the need to tree the policy will deficiencies in therefore peop	protecting exist wards the provision avel + reduce the need	ing assets and vion of new or en	where possible hanced green
+ Comments	construction by contributing to infrastructure. ce the need to tr + The policy will deficiencies in therefore peop facilities.	rprotecting exist wards the provision avel + reduce the need green infrastructile will not have a	ing assets and vion of new or en	where possible hanced green
+ Comments	construction by contributing to infrastructure. ce the need to tr + The policy will deficiencies in therefore peop facilities.	protecting exist wards the provise avel + reduce the need green infrastruct	ing assets and vion of new or en	where possible hanced green

Comments	protecting and	promote sustair enhancing route ational routes, g	es for sustainab	le movement	
ENV5 To prote	ENV5 To protect and improve air quality				
+	+	+	√	1 \(\)	
Comments	The policy will protect and improve air quality by protecting and enhancing green infrastructure which acts as a 'green lung' to help mitigate atmospheric pollution. It will also protect and enhance sustainable transport modes such as recreational routes and therefore reduce the need to travel by non-sustainable modes. Not delivering this may lead to higher levels of emissions and therefore worse air quality and associated health impacts.				
	erve and enhand e and its setting				
++	++	++	\ \ \	1	
Comments	archaeological landscape and developments identified in the Characterisation	and cultural her townscape cha have regard to t Greater Manch on Study.	ritage and its se racter by ensur the historic land nester Historic L	ing scape as andscape	
and geodiversit	ct and improve t ty	ine borough's gi	reen infrastructi	ure, biodiversity	
++	++	++	V	V	
Comments	green infrastrudevelopments biodiversity and Moston Brook It is recognised have biodiversimpact on gree and measures Development in Foxdenton or Fortecting its number of principle may less biodiversity and	protect and enhald geodiversity, is and canal enhald, however, that ity value. The result is not infrastructure, would be needed to the vicinity of the vicinity of the vicinity of the ture conservate and to the loss of the decodiversity.	ty and geodiver ance green infrancluding project neement schem some brownfield lease of safegue, biodiversity or led to mitigate ago the Rochdale can lid need to have son value. Not confecting green	rsity by ensuring astructure, ts such as nes. Id sites may arded land may geodiversity gainst this. In anal, such as at the regard to delivering this	
	ibute to reducino	ĺ	climate change		
+	++	++	1	√	

	-			
Comments	The policy will cont	ribute to reduc	cing the effects	of climate
	change by protectir	ig and enhand	cing green infra	astructure
	which acts as a 'gre	en lung' to he	elp mitigate atn	nospheric
	pollution. It will also	protect help r	mitigate floodir	ng and
	enhance sustainab			
	routes, reducing the	•		
	Not delivering this r			
	increased flooding			
	effects of climate ch			orp roddoo are
FNIV/11 To one	ure the prudent use		le managemer	nt of man-
	ral resources, includ		ic managemen	it of man
+	+ +		1	1
		ro the pruden	t use and sust	oinabla
Comments	The policy will ensu			
	management of ma			
	minerals, by protec	_		
	infrastructure netwo		-	-
	elsewhere. The pol	•		
	green infrastructure			
	sustainable manag		•	
	prudent use of man			•
	that resources, incl	uding our gree	en infrastructur	e assets are
	depleted faster.			
ENV12 To prof	ect and improve the	quality of land	and soil	
+	+ +	1		$\sqrt{}$
Comments	The policy will prote	ect and improv	e the quality o	of land and soil
	by protecting and e	nhancing the	green infrastru	cture network
	and therefore focus	ing developme	ent elsewhere	, including on
	previously develope	ed land. The p	olicy aims to p	provide new or
	enhanced green inf	rastructure wh	nere possible t	herefore
	improving the quali	y of land and	soil across the	borough.
ENV13 To prot	ect and improve gro	und and surfac	ce water resou	ırces
+	+ +	V		$\sqrt{}$
Comments	The policy will by p	otect and imp	rove ground a	nd surface
	water resources by	•	_	
	infrastructure, whic			
	in existing infrastru	•	•	
	waterways and imp	•		,
ENV 14 To mir	nimise the impact of,			a
+	+ +	ν	 	<i>√</i>
Comments	The policy will mining	mise the impa	ct of, and mitic	ate against
	flooding by protecti	•		,
	which can help mar	•		· ·
	storage capacity in	•		
	damage to urban p	•		
	towards flash floodi		•	•
	the event of a storn	•		i coluual IION III
Social	וווס כעכווג טו מ אנטווו	i ana sabsequ	aciit ilood.	
	oto community och	oion in the he	rough	
•	ote community cohe	<u> </u>	rougri /	
+	+ +	1	1	٧

Comments SOC2 To prom	and enhancing including in cell part of the regard including the Hareas with belowerds command where it is increased social health and well	green infrastruction intres and along eneration of prio lousing Market fow average heal unity cohesion to needed most. Nel segregation a l-being and recr	unity cohesion by cture across the major transport or ity areas such a Renewal Area, in the This will help by improving quallot delivering this and a lack of impleation opportunitive sustainable of	borough, corridors, as as Oldham, a centres and in contribute ality of life for all s may lead to rovements to ties.
+	+	+		
Comments	sustainable co infrastructure a towards sustai assets and cre	mmunities by practors the borous the borous the communit ating new and e	balanced and in otecting and enhalph. This will helph ies by protecting enhanced green be balance out the	nancing green o contribute n existing infrastructure
SOC3 To enga	ge the Commur	nity in the planni	ng process	
+	+	+		$\sqrt{}$
Comments	_	ng process in lir	the community is ne with the cound	
SOC5 To prote	ect and improve		ntal quality	
+	+	+	√	√
Comments	by protecting a which will help will have positi	ind enhance the improve air quave effects on he	rove local enviro green infrastruc lity and visual arealth and well-be	ture network menity, which ing.
facilities	de quality and a	iccessible open	space, sport and	recreational
+	+	+	√	V
Comments	sport and recre green infrastru open spaces u standards of propen space pro	eational facilities cture. This inclu sed for sports h rovision and the	and accessible of by protecting ardes enhancing caving regard to caving regard to caving the burplus and defind the Local Nediction.	nd enhancing or creating new current local iciencies of
SOC7 To reduce	ce crime, disord			
+	+			

Comments	The policy will reduce crime, disorder and the fear of crime through improving green infrastructure assets such as the Rochdale Canal and Moston Brook where issues of fly-tipping and anti-social behaviour have been noted. The enhancement of these areas will help change anti social behaviour and the perceptions of such areas, including the fear of crime. The provision of green infrastructure elsewhere across the borough will provide space for recreation activities, which may also reduce crime and anti-social behaviour.				
+	+				
Comments	market by prote network, which	ecting and enha will make the b	hy and balanced ncing the green orough a more a sitive effect on the	infrastructure attractive place	
SOC10 To imp	prove the health of the borough's population				
++	++	++			
Comments	The policy will significantly improve the health of the borough's population by protecting and enhancing the green infrastructure network, including improved access to assets such as open spaces and recreational routes and improved air quality. This will have a positive effect on health and wellbeing.				
SOC11 To imp		and skills levels	of the borough's	population	
+	+	+	1	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
Comments	The policy will improve education and skills levels by protecting and improving green infrastructure. The Greater Manchester Green Infrastructure Framework highlights that green infrastructure can provide multiple benefits such as acting as an education resource and helping to raise awareness about fauna and flora, for example at Glodwick Lows Local Nature Reserve.				
Infrastructure considered?	– Have infrastru	cture requireme	ents of this policy	y been	
Comments	Annronriate de	tails are set out	within the Infras	tructure Study	

Policy 7 Sustainable Use of Resources – Waste Management

The 'Sustainable Use of Resources – Waste Management' policy scored positively in relation to the sustainability objectives. Key points in relation to the economic, environmental and social sustainability objectives are:

a. Economic: The policy will promote the sustainable regeneration of he borough through following the principles of the waste hierarchy, promoting maximum sustainability in the treatment and disposal of waste. The policy will safeguard sites for waste management in appropriate locations. This approach will improve the borough's image. It will also contribute towards the economic viability of businesses and new waste management facilities can create quality employment.

- b. Environmental: The policy will ensure that waste management facilities are located in accessible and sustainable locations, encouraging the sustainable transport of waste, and are built to high design standards. Minimising the disposal of waste through landfill and incineration will minimise atmospheric pollution and protect surface water resources, land and soil and reduce the effects of climate change.
- c. Social: The policy will protect and improve local environmental quality by minimising waste through landfill and incineration and minimising atmospheric pollution. The sustainable transport of waste will be encouraged, reducing traffic levels. Improving air and water quality through following the waste hierarchy will improve the health of the borough's population.

Policy - Sust	Policy - Sustainable Use of Resources - Waste Management						
Impact			Scale				
S	M	L	L	Т-В			
Economic							
EC1 To promo	C1 To promote the sustainable regeneration of the borough						
+	+	+		$\sqrt{}$			
Comments	The policy will	The policy will promote the sustainable regeneration of the					
	borough throug	h principles of th	he waste hierard	hy by			
	promoting max	imum sustainab	ility in the treatm	ent and			
	disposal of was						
EC2 To promo	te the borough's	image					
+	+	+					
Comments			ough's image in	. ,			
			ng and therefore				
		0 ,	d used for storaເ				
	•	•	omote the borou	•			
			ility is a high pri	•			
•	•	rns of movemen	t in support of su	ıstainable			
economic rege	neration						
+	+	+	V	√			
Comments		•	t patterns of mov				
			ic regeneration b				
		•	ste and identifyir	•			
		ites for waste ma	anagement in ap	propriate			
	locations.						
		le economic perf	formance of the	borough			
+	+	+	V	√			
Comments			tainable econom				
			dealing with wa				
			er will contribute				
		_	s in the borough				
			I tax. Any new si				
		· ·	can create qualit				
EC5 To promo	te sustainable e	conomic growth	and developmer	nt			
+	+	+	V	√			

0	The section will		4-:	.:.			
Comments			tainable econon				
	performance of the borough as dealing with waste in an						
	efficient and sustainable manner will contribute to the						
		economic viability of businesses in the borough and reduce					
	-		I tax, this will giv				
		, ,	y new sustainab				
		•	eate quality emp	,			
		, ,	n businesses lea				
			acilities leading t	to businesses			
	not being able						
-	ote the developr	nent of innovativ	e and knowledg	e based			
industries	T	T	1	1 /			
+	+	+	V	V			
Comments		•	elopment of inne				
			rough encouragi	ng innovation			
		raste treatment a	and processing.				
Environmenta	<u>l</u>						
	re the effective a		of all types of la	nd and			
buildings in the	most sustainab	le locations					
+	+	+		$\sqrt{}$			
Comments	The policy will	ensure the effec	tive and efficien	t use of all			
	types of land a	nd buildings in tl	he most sustaina	able locations			
	by ensuring that	at the facilities ar	re located in acc	essible and			
	sustainable loc						
ENV2 To prom	ote high quality	design and sust	ainable construc	tion			
+	+	+	\ \	1			
Comments	The policy will	promote high qu	ality design and	sustainable			
	construction by	encouraging th	e recycling of bu	ıilding			
			w facilities incorp				
	standards of de	esign and techno	ology.	· ·			
ENV3 To reduce	ce the need to tra	avel					
+	+	+	√	V			
Comments	The policy will	reduce the need	to travel by loca	ating new			
			cations and enco				
		nsport of waste.		0 0			
ENV4 To prom	ote sustainable	•					
+	+	+	1 1	1 🗸			
Comments	The policy will	promote sustain	able transport cl	noices by			
		-	accessible locat	•			
	_		ansport of waste				
FNV5 To prote	ect and improve a		anopont or made				
+	+	+	I V	1 \(\)			
Comments	The policy will	protect and impr	ove air quality b	v minimisina			
			andfill and incine				
	•	•	s minimise atmo				
	_		encourage the s	•			
			_				
FNV8 To contr	transport of waste therefore reducing atmospheric pollutants. ENV8 To contribute to reducing the effects of climate change						
+	+	+	mnate change				
'	<u> </u>	'	٧	٧			

The policy will contribute to reducing the effects of climate change minimising the disposal of waste through landfill and incineration and ensuring that recycling facilities minimise atmospheric emissions. The policy will also encourage the sustainable transport of waste therefore reducing atmospheric pollutants, in particular carbon dioxide. Facilities will also have to be located in accessible, sustainable locations away from areas of flood risk. ENV9 To minimise energy use, promote energy efficiency and to encourage the use of energy from renewable resources +				
incineration and ensuring that recycling facilities minimise atmospheric emissions. The policy will also encourage the sustainable transport of waste therefore reducing atmospheric pollutants, in particular carbon dioxide. Facilities will also have to be located in accessible, sustainable locations away from areas of flood risk. ENV9 To minimise energy use, promote energy efficiency and to encourage the use of energy from renewable resources +				
atmospheric emissions. The policy will also encourage the sustainable transport of waste therefore reducing atmospheric pollutants, in particular carbon dioxide. Facilities will also have to be located in accessible, sustainable locations away from areas of flood risk. ENV9 To minimise energy use, promote energy efficiency and to encourage the use of energy from renewable resources +				
sustainable transport of waste therefore reducing atmospheric pollutants, in particular carbon dioxide. Facilities will also have to be located in accessible, sustainable locations away from areas of flood risk. ENV9 To minimise energy use, promote energy efficiency and to encourage the use of energy from renewable resources +				
pollutants, in particular carbon dioxide. Facilities will also have to be located in accessible, sustainable locations away from areas of flood risk. ENV9 To minimise energy use, promote energy efficiency and to encourage the use of energy from renewable resources +				
to be located in accessible, sustainable locations away from areas of flood risk. ENV9 To minimise energy use, promote energy efficiency and to encourage the use of energy from renewable resources +				
areas of flood risk. ENV9 To minimise energy use, promote energy efficiency and to encourage the use of energy from renewable resources +				
ENV9 To minimise energy use, promote energy efficiency and to encourage the use of energy from renewable resources +				
the use of energy from renewable resources +				
+				
efficiency and encourage the use of energy from renewable resources by encouraging recycling of materials for energy production and through the principles of the waste hierarchy. By minimising volumes of waste produced less energy will be				
efficiency and encourage the use of energy from renewable resources by encouraging recycling of materials for energy production and through the principles of the waste hierarchy. By minimising volumes of waste produced less energy will be				
production and through the principles of the waste hierarchy. By minimising volumes of waste produced less energy will be				
By minimising volumes of waste produced less energy will be				
, , , , , , , , , , , , , , , , , , , ,				
required for processing. The waste facilities should also be				
required for processing. The waste facilities should also be				
designed in an energy efficient manner.				
ENV10 To manage waste sustainably, to minimise waste and its production,				
and increase reuse, recycling and recovery rates				
++ ++ ++ \sqrt{\sq}}\sqrt{\sq}}}}}}}\sqrt{\sqrt{\sqrt{\sq}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}				
Comments The essence of this policy is the sustainable treatment of				
waste. The policy will drive the achievement of this objective.				
ENV11 To ensure the prudent use and sustainable management of man-				
made and natural resources, including minerals				
++				
Comments The policy will ensure the prudent use and sustainable				
management of man-made and natural resources, including				
minerals by maximising the recycling of materials it will				
reduce the demand for new natural and man made resources.				
Also by locating the new waste facilities in accessible				
locations will reduce the demand for the release for green field land.				
ENV12 To protect and improve the quality of land and soil				
+ + $ +$ $ +$ $ $ $ $				
Comments The policy will protect and improve the quality of land and soil				
Comments The policy will protect and improve the quality of land and soil by minimising the need for landfill and the production of				
Comments The policy will protect and improve the quality of land and soil by minimising the need for landfill and the production of recycled materials, e.g. compost can improve the quality of				
Comments The policy will protect and improve the quality of land and soil by minimising the need for landfill and the production of recycled materials, e.g. compost can improve the quality of soil and land.				
Comments The policy will protect and improve the quality of land and soil by minimising the need for landfill and the production of recycled materials, e.g. compost can improve the quality of				
The policy will protect and improve the quality of land and soil by minimising the need for landfill and the production of recycled materials, e.g. compost can improve the quality of soil and land. ENV13 To protect and improve ground and surface water resources + + √ √				
Comments The policy will protect and improve the quality of land and soil by minimising the need for landfill and the production of recycled materials, e.g. compost can improve the quality of soil and land. ENV13 To protect and improve ground and surface water resources + + + √ √ Comments The policy will protect and improve ground and surface water				
Comments The policy will protect and improve the quality of land and soil by minimising the need for landfill and the production of recycled materials, e.g. compost can improve the quality of soil and land. ENV13 To protect and improve ground and surface water resources + + +				
The policy will protect and improve the quality of land and soil by minimising the need for landfill and the production of recycled materials, e.g. compost can improve the quality of soil and land. ENV13 To protect and improve ground and surface water resources + + + + √ √ Comments The policy will protect and improve ground and surface water resources as through the reduction in the need and volume for landfill, the potential for the production leachate which can				
Comments The policy will protect and improve the quality of land and soil by minimising the need for landfill and the production of recycled materials, e.g. compost can improve the quality of soil and land. ENV13 To protect and improve ground and surface water resources + + +				

	I					
Comments	The policy will minimise the impact of, and mitigate against					
	flooding as by controlling the volumes and location of landfill					
	the policy can	safeguard areas	sensitive to floo	oding.		
Social						
SOC3 To enga	SOC3 To engage the Community in the planning process					
+	+	+				
Comments	The joint DPD	will ensure the c	ommunity is inv	olved in the		
	LDF planning p	process in line w	ith the council's	Statement of		
	Community Inv	olvement.				
SOC5 To prote	ect and improve	local environmer	ntal quality			
+	+	+	V	√		
Comments	The policy will protect and improve local environmental quality					
	by minimising t	the disposal of w	aste through lau	ndfill and		
	incineration an	d ensuring that r	ecycling facilitie	s minimise		
	atmospheric er	missions. The po	olicy will also en	courage the		
	sustainable transport of waste therefore reducing atmospheric					
	pollutants and reducing traffic levels. Controlled and managed					
	tipping can also be a means of remediation of derelict land.					
SOC10 To imp	rove the health	of the borough's	population			
+	+	+				
Comments	The policy will	improve the hea	Ith of the boroug	gh's population		
	by improving air quality and water quality through reduced					
	tipping and inc	ineration.				
Infrastructure – Have infrastructure requirements of this policy been						
considered?	· · · · · · · · · · · · · · · · · · ·					
Comments	Appropriate de	tails are set out	within the Infras	tructure Study		

Policy 8 Sustainable Use of Resources - Minerals

The 'Sustainable Use of Resources - Minerals' policy scored positively in relation to the sustainability objectives. Key points in relation to the economic, environmental and social sustainability objectives are:

- a. Economic: The policy will promote sustainable regeneration through the prudent use, recycling, conservation and safeguarding of minerals. The policy will ensure the movement of minerals using sustainable transport and handling facilities in sustainable locations. The policy will ensure an adequate and steady supply of minerals to meet the economic needs and provide local employment in mineral extraction.
- b. Environmental: The policy will ensure mineral extraction is focussed in sustainable locations, safeguarding better quality land from disturbance and ensuring high quality restoration and after care takes place. It is recognised that there will always be an environmental cost from mineral extraction. The sustainable transport of minerals will be promoted. The re-use of materials and local sourcing of minerals will help reduce climate change and sustainable construction.
- c. Social: The policy will protect and improve local environmental quality by locating mineral extraction facilities where possible in locations where it would not adversely affect neighbouring land uses.

Policy - Sustainable Use of Resources- Minerals					
Impact			Scale		
S	M	L	L	T-B	
Economic					
EC1 To promot	te the sustainab	le regeneration of	of the borough		
+	+	+	1 1	1 1	
Comments	The policy will	promote the sus	tainable regener	ration of the	
		h the sustainable			
		nt use, recycling,	•		
	safeguarding c	of mineral resour	ces.		
EC3 To promot	te efficient patte	rns of movemen	t in support of su	ustainable	
economic rege	neration				
+	+	+			
Comments	The policy will	promote efficien	t patterns of mov	vement in	
	support of sust	ainable econom	ic regeneration t	hrough the	
		naterials using s			
		dling facilities in			
EC4 To promot	te the sustainab	le economic per	formance of the	borough	
+	+	+	√	√	
Comments	•	promote the sus			
		f the borough by	•	•	
		of minerals to me	eet the economic	c needs of the	
	borough.				
	<u>te sustainable e</u>	conomic growth	and developmer	<u>nt</u>	
+	+	+	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
Comments		promote sustain			
		y ensuring an ac			
		olume and quali	ty sufficient to ur	naerpin	
CCC To 1000000	economic grow				
	_	ıral communities) _/		
+ Commente	+	+ riota tha naliavy	vill promote quet	rainable rural	
Comments		riate, the policy v	•		
	extraction work	y providing local	employment in	IIIIIIeiai	
FC0 To improv		well-being of the	horough's none	ulation	
+	+	+	Jorough s popu		
Comments		improve the eco		n of the	
Comments		ulation by provid	•	•	
		rals of a volume	•	-	
		omic growth and			
		ent in mineral ex		p. 0 manig	
Environmenta					
		and efficient use	of all types of la	nd and	
	most sustainab		1. a 1, 500 01 la		
+	+	+	V	V	
	l	ı	1	I	

ENV2 To prom + Comments	types of land in that mineral extraction. ote high quality	ensure the effect on the most sustant action is focus and cost effective, or disturbance reduced the cost of the c	inable locations ed in areas whe and by safegua esulting from minates ainable construction	by ensuring re it is most rding better neral ction √		
	The policy will promote high quality design and sustainable construction by ensuring a ready and adequate supply of recycled building materials through the use of which vernacular building methods and designs can be promoted. The policy will also ensure the high quality restoration and after care of any mineral sites.					
ENV3 To reduce	ce the need to to	ravel	1			
+	+	+	√	√		
Comments FNN/4 To prom	The policy will reduce the need to travel by promoting the sustainable movement of minerals and where appropriate and possible sourcing supplies locally.					
· · · · · · · · · · · · · · · · · · ·		transport choice	S	T./		
+	+ The realise	+	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	γ 		
Comments	The policy will promote sustainable transport choices by ensuring the movement of minerals is achieved through the use of sustainable transport.					
	ct and improve	air quality	T /	Τ /		
?	?	?	<u>ν</u>	ν		
Comments	the use of recy atmospheric in being extracte materials take impact of any affects the min biodiversity.	protect and importect and importect and imported materials, and a market are mining d. It will also enson a place in appropair pollution resumment of the protection of the pollution of the pollution of the protection of the protection of the protection are pollution of the protection of the protecti	and ensuring dust nised as fresh made sure that the quatoriate locations to alting from quarry f people and on	st and aterials are not rrying of new o ensure the ving activities areas of		
		ce the borough's		_		
	e and its setting	ງຣ, and its landso	cape and townso	ape cnaracter		
? Comments	The policy will	conserve and a	phanes the bare	ugh's historical		
	The policy will conserve and enhance the borough's historical, archaeological and cultural heritage and its settings, and its landscape and townscape character by ensuring sensitive extraction methods and the high quality restoration and after care of any mineral sites. The policy will also ensure a ready and adequate supply of vernacular building materials. However, it has to be recognised that there will always be an environmental cost from mineral extraction through disturbance of the landscape and wildlife habitat and any historical features.					
ENV7 To prote and geodiversi	•	the borough's gr	een infrastructu	re, biodiversity		
and geodiversi	ıy					

?	?	?	T	$\sqrt{}$	
Comments	infrastructure, high quality resenhanced. How	protect and improblement biodiversity and storation where gwever, it has to benyironmental co	geodiversity ulting green infrastruction oe recognised the	mately through ure can be at there will	
	•	oance of the land			
ENV8 To contr	ibute to reducing	g the effects of c	limate change		
+	+	+			
Comments	change through to a reduction i	contribute to red h the local sourc in heavy good m ons and through sources.	cing of minerals. novements which	This may lead can reduce	
		, promote energy	y efficiency and	to encourage	
	gy from renewa	ble resources	T /		
+	+	+	<u>ν</u>	ν	
Comments	The policy will minimise energy use, promote energy efficiency and encourage the use of energy from renewable resources by the sourcing of minerals locally which will minimise the need for heavy good movements over long distances it will also encourage the reuse of mineral				
FNV10 To mar		ch will minimise t ainably, to minim			
	_	and recovery rate		.o production,	
+	+	+	1	V	
Comments	and its product recovery rates material.	manage waste s tion, and increas by providing out	e reuse, recyclir tlets for recycled	ng and waste	
		use and sustainancluding minerals		nt of man-	
++	++	++	$\sqrt{}$		
Comments	The essence of this policy is the sustainable management of minerals. Therefore this policy goes a significant way to achieving this objective.				
ENV12 To prot	ect and improve	the quality of la	nd and soil		
+	+	+	1	1	
Comments	by where poss poor quality lar and ensuring s quality restorat	protect and imprible ensuring mind, therefore safe sensitive extractions and after can	nerals are extracteguarding highe on methods and re of any minera	cted in areas of r quality land the high I sites.	
		ground and sur	tace water resou	urces	
+	+	+	\ \	V	

Comments	The policy will protect and improve ground and surface water resources by ensuring mineral extraction takes place in sustainable locations which do not disrupt or detrimentally effect surface water flow patterns.					
ENV 14 To mir	nimise the impact of, and mitigate against flooding					
+	+	+	$\sqrt{}$	$\sqrt{}$		
Comments	The policy will minimise the impact of, and mitigate against flooding by ensuring the mineral extraction takes place in sustainable locations which do not disrupt or detrimentally effect surface water flow patterns.					
Social	•					
SOC3 To enga	SOC3 To engage the Community in the planning process					
+	+	+		$\sqrt{}$		
Comments	The joint DPD will ensure that the community is involved in the LDF planning process in line with the council's Statement of Community Involvement.					
SOC5 To prote	ect and improve	local environme	ntal quality			
?	?	?	V	V		
Comments	The policy will protect and improve local environmental quality by locating mineral extraction facilities where possible in locations where it would not adversely affect neighbouring land uses. However, it is inevitable that whilst mineral extraction is taking place there will be disruption to the landscape and environment in general.					
Infrastructure – Have infrastructure requirements of this policy been considered?						
Comments	Annronriate de	tails are set out	within the Infras	tructure Study		
Comments		tans are set out	within the inhas	iluciule Study		

Policy 9 Local Environment

The 'Local Environment' policy scored positively in relation to the sustainability objectives. Key points in relation to the economic, environmental and social sustainability objectives are:

- a) Economic: The policy will promote the sustainable regeneration of the borough by ensuring development protects local environmental quality and amenity. This will promote the borough's image and therefore promote the borough as a place to invest in and create jobs.
- b) Environmental: The policy will ensure that development does not have a adverse impact on the visual amenity of the surrounding area; does not result in harm to residential and workplace amenity; minimises traffic levels and does not harm the safety of road users; does not have an unacceptable impact on the environment or human health caused by air quality.
- c) Social: The policy will promote community cohesion by promoting safety and security and promoting safe neighbourhoods and clean, green spaces.

Policy – Local Environment		
Impact	Scale	

S	М	L	L	Т-В			
Economic			l				
EC1 To promo	EC1 To promote the sustainable regeneration of the borough						
+	+	+	√	√			
Comments	The policy will	promote the sus	tainable regener	ation of the			
	borough by en	suring that devel	lopments protect	t the local			
	environmental	quality and ame	nity.				
EC2 To promo	te the borough's	image					
+	+	+	√	√			
Comments		•	ough's image by	•			
			adverse impact o				
	_	_	a and does not r	esult in an			
_		evel of pollutants					
•	te the sustainab	le economic per	formance of the	borough			
+	+	+	√	√			
Comments		•	tainable econom				
	•	• •	promoting a cle	· ·			
	•		e the borough ar	n attractive			
FOFT		and locate busir		4			
•	te sustainable e		and developmer	nt 1 /			
+	The realise	+		ν			
Comments	The policy will promote sustainable economic growth and development by promoting a clean, safe and green borough,						
	-			_			
			n attractive place	e to invest and			
FC6 To promo	locate busines						
+	te sustamable ru	ıral communities					
Comments	•		ı v able rural comm	unition by			
Comments		-	een borough by	-			
			nity of rural com				
FC8 To protect			ability of Oldham				
·		•	Stores, Lees, R				
and Uppermill	or oridadentori	, r anoworth, rim	Oto100, E000, 13	Syton, Onaw			
+	+	+	V	V			
Comments	The policy will	protect and enha	ance the vitality a	and viability of			
Commonto		•	oorough's other	•			
			the borough's ce	•			
	_	-	the environmer				
		noise, odour ar					
EC9 To improv			e borough's popu	ulation			
+	+	+	1	√			
Comments	The policy will	improve the eco	nomic well-being	of the			
	borough's popi	ulation by promo	iting a clean, saf	e and green			
	borough which	will make the bo	orough an attract	tive place to			
	invest and crea	ate jobs.					
Environmenta							
			of all types of la	nd and			
buildings in the	most sustainab	le locations					
+	+	+	$\sqrt{}$	√			

	1					
Comments			ctive and efficien			
	• •	•	he most sustain			
		•	does not have a	•		
	adverse impact on the visual amenity of the surrounding area					
	and is not located in areas where potential hazard exists.					
ENV 2 To pron	note high quality	design and sus	tainable constru	ction		
+	+	+		√		
Comments			uality design and			
		•	developments do			
	harm to residential and workplace amenity through impacts					
			and visual ame	nity.		
ENV3 To redu	ce the need to tr	avel				
+	+	+	$\sqrt{}$	V		
Comments		minimise traffic	d to travel by ens levels and do no	_		
ENV5 To prote	ct and improve	air quality				
++	++	++	V	$\sqrt{}$		
Comments	The policy will	protect and impi	rove air quality b	y ensuring new		
	developments	do not have an i	unacceptable im	pact on the		
	environment or human health caused by air quality.					
ENV6 To conserve and enhance the borough's historical, archaeological and						
cultural heritag	e and its setting	s, and its landso	cape and townso	ape character		
+	+	+	$\sqrt{}$	$\sqrt{}$		
Comments	The policy will	conserve and er	nhance the boro	ugh's historical,		
	archaeological	and cultural her	ritage and its set	tings, and its		
	•	•	racter by ensuri	•		
	-		adverse impact	on the visual		
	· · · · · · · · · · · · · · · · · · ·	surrounding are				
•	ect and improve t	the borough's gr	een infrastructu	re, biodiversity		
and geodiversi	ty	T		1		
+	+	+	1	√		
Comments		•	rove the borougl	•		
			geodiversity by			
	•		unacceptable i	•		
END (0 E			nity of the surrou	unding area.		
	ibute to reducing	g the effects of c	limate change	Τ /		
+	+	+	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1		
Comments			ducing the effect			
			opment does no			
EN1/40 To 100			nts and minimise			
	nage waste sust	• .		ts production,		
	euse, recycling a	and recovery rate	es L./	1./		
+	+ The realise		γ 	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
Comments			sustainably, min			
	•		se reuse, recyclin	•		
			ean and green s			
			es not have an u	macceptable		
	i impacion me e	environment or h	iuiiiaii litallii.			

ENV12 To protect and improve the quality of land and soil							
+	+						
Comments	The policy will protect and improve the quality of land and soil						
		by ensuring new development does not result in an					
	-	•	s and where app	ropriate			
	remediates cor	ntaminated land.	<u> </u>				
	Social						
	ote community	cohesion in the b	orougn	1 /			
+	+	<u> </u>	<u> </u>	1 1			
Comments	The policy will promote community cohesion in the borough by promoting safety and security for all sections of the						
	• •	•	•				
	_	i promoting safe	neighbourhood	s and clean,			
COC2 To prom	green spaces.		vo quetainable a				
	iote mixed, baiai		ve sustainable c	ommunities			
+ Comments	•	promoto mivad	halanced and in	olugiyo			
Comments		•	balanced and in				
			omoting safety a	_			
		ls and clean, gre	and promoting sa	lie .			
SOC3 To ongo							
+		ity in the plannir	ly process				
Comments	•	[⊤] will opeuro the c	ommunity is inv	olyod in the			
Comments	_		_				
	Community Inv		ith the council's	Statement of			
SOC5 To prote		local environme	ntal quality				
++	++	++					
Comments			e protection and	l improvement			
Comments		nmental quality.	c proteotion and	improvement			
SOC7 To reduc		er and the fear o	of crime				
++	++	++	7 J	1 √			
Comments	The policy will	reduce crime di	sorder and the f	ear of crime by			
Commonto	1		imises opportun				
	•	•	provides for the s				
	security of the						
SOC8 To prom			sing market for t	he borough			
+	+	+	1 √	1 1			
Comments	The policy will	promote a health	hy and balanced	housing			
	market for the borough by promoting safe neighbourhoods						
		• • •	to enjoy making				
	more attractive	•	, ,	,			
SOC10 To improve the health of the borough's population							
+	+	+	\[√			
Comments	The policy will	improve the hea	ilth of the boroug	h's population			
	by ensuring new development does not have an unacceptable						
	impact on human health, for example cause by air quality,						
		ibration and ligh					
Infrastructure – Have infrastructure requirements of this policy been							
considered?	Appropriate details are set out within the Infrastructure Ctude						
Comments	Appropriate details are set out within the Infrastructure Study						

Policy 10 Affordable Housing

The 'Affordable Housing' policy scored positively in relation to the sustainability objectives. Key points in relation to the economic, environmental and social sustainability objectives are:

- a. Economic: The policy will promote the sustainable regeneration of the borough by meeting the housing needs of the borough. This will protect and enhance the vitality and viability of Oldham Town Centre and the borough's other centres.
- b. Environmental: The policy will reduce the need to travel by focussing new housing in sustainable and accessible locations.
- c. Social: The policy will promote mixed, balanced and inclusive sustainable communities by stating that a percentage of housing sales be put towards providing affordable dwellings, addressing the affordable housing needs.

Policy – Affordable Housing							
Impact			Scale				
S	M	L	L	T-B			
Economic							
EC1 To promot	EC1 To promote the sustainable regeneration of the borough						
+	+	+	✓	✓			
Comments	The policy will promote the sustainable regeneration of the borough by meeting the housing mix and needs of the borough.						
EC2 To promote the borough's image							
+	+	+	✓	✓			
Comments	See 'An Address of Choice' policy SA						
EC5 To promote sustainable economic growth and development							
+	+	+	✓	✓			
Comments	See 'An Address of Choice' policy SA						
EC6 To promote sustainable rural communities							
+	+	+	✓	✓			
Comments	See 'An Address of Choice' policy SA						
EC8 To protect and enhance the vitality and viability of Oldham Town Centre							
and the centres of Chadderton, Failsworth, Hill Stores, Lees, Royton, Shaw and Uppermill							
+	+	+	✓	✓			
Comments	The policy will protect and enhance the vitality and viability of Oldham Town Centre and the borough's other centres by providing affordable homes across the borough, including in the borough's centres.						
EC9 To improve the economic well-being of the borough's population							
+	+	+	✓	✓			
Comments	See 'An Address of Choice' policy SA						

Environmental							
ENV3 To reduce the need to travel							
+	+	+	✓	✓			
Comments	The policy will reduce the need to travel by focusing new housing in sustainable and accessible locations, this would include affordable housing across the borough.						
Social							
SOC1 To promote community cohesion in the borough							
+	+	+	✓	✓			
Comments	See 'An Addres	ss of Choice' pol	icy SA				
SOC2 To prom	ote mixed, balar	nced and inclusi	ve sustainable c	ommunities			
++	++	++	✓	✓			
Comments	The policy will promote mixed, balanced and inclusive sustainable communities by stating that a percentage of housing sales be put towards providing affordable dwellings, therefore promoting balanced and mixed communities.						
SOC3 To enga	ge the Commun	ity in the plannir	ng process				
+	+	+	✓	✓			
Comments	The joint DPD will ensure that the community is involved in the LDF planning process in line with the council's Statement of Community Involvement.						
SOC8 To prom	ote a healthy an	d balanced hous	sing market for t	he borough			
++	++	++	✓	✓			
Comments	The policy will promote a healthy and balanced housing market for the borough by meeting the housing mix and needs of all sections of the community and addressing affordable housing needs.						
SOC9 To meet	the borough's a	ffordable housir	ig needs				
++	++	++	✓	✓			
Comments	The essence of the policy is to meet the borough's affordable housing needs based on the findings of the Affordable Housing Economic Viability Assessment. Tove the health of the borough's population						
+	+	+	V	✓			
Comments	The policy will improve the health of the borough's population by providing new affordable homes, helping relieve issues such as overcrowding, and poor quality accommodation, which can have detrimental effects on health.						
Infrastructure – Have infrastructure requirements of this policy been considered?							
Comments	Appropriate details are set out within the Infrastructure Study						

Policy 11 Housing

The 'Housing' policy scored positively in relation to the sustainability objectives. Key points in relation to the economic, environmental and social sustainability objectives are:

- a) Economic: The policy will ensure a balanced and sustainable housing market, which is attractive to residents and people outside of the borough. This will have a positive effect on the borough's economy.
- b) Environmental: The policy will ensure the effective and efficient use of all types of land and buildings in the most sustainable locations by ensuring new housing development achieves an appropriate mix of housing taking into account the location and characteristics of the site. The policy will also promote high quality design by ensuring housing proposals take into account the surrounding characteristics, including heritage and landscape.
- c) Social: The policy will deliver a mix of appropriate housing types, sizes and tenures that meet the needs and demands of residents and protect and improve local environmental quality.

Policy – Housing				
Impact			Scale	
S	M	L	L	T-B
Economic				
EC1 To promot	te the sustainabl	e regeneration of	of the borough	
+	+	+	✓	✓
Comments See 'An Address of Choice' policy SA				
EC2 To promot	te the borough's	image		
+	+	+	✓	✓
Comments	See 'An Addres	ss of Choice' po	licy SA	
EC3 To promot	te efficient patte	rns of movemen	t in support of su	ustainable
economic rege	neration			
+	+	+	✓	✓
Comments	Comments See 'An Address of Choice' policy SA			
EC5 To promo	te sustainable ed	conomic growth	and developmer	nt
+	+	+	✓	✓
Comments	See 'An Addres	ss of Choice' po	licy SA	
EC6 To promo	te sustainable ru	iral communities		
+	+	+	✓	✓
Comments	See 'An Addres	ss of Choice' po	licy SA	
EC8 To protect	t and enhance th	ne vitality and via	ability of Oldham	Town Centre
and the centres	s of Chadderton,	Failsworth, Hill	Stores, Lees, Ro	oyton, Shaw
and Uppermill				
+	+	+	✓	✓
Comments			ance the vitality	
	Oldham Town Centre and the borough's other centres by			
	ensuring new housing development achieves an appropriate			
mix of housing.				
Environmental				
ENV1 To ensure the effective and efficient use of all types of land and				
buildings in the	most sustainab	le locations	,	
++	++	++	✓	✓

Comments	types of land a by ensuring ne	nd buildings in the w housing devel of housing taki	tive and efficient ne most sustaina lopment achieve ng into account	able locations s an	
ENV2 To promote high quality design and sustainable construction					
+	+	+	✓	✓	
Comments	The policy will	promote high au	ality design and	sustainable	
			of housing inclu		
	_		consideration the		
		•	biodiversity feat		
		•	ate mix. The poli		
		•	f houses of multi	•	
		<u>-</u>	in an existing cu		
	•	erms of design.	in an oxioting oa	i iliago aro	
ENV3 To reduc	ce the need to tra				
+	+	+	√	✓	
Comments	See 'An Addre	ss of Choice' pol	licy SA		
		transport choice	•		
+		+	3 ✓	✓	
Comments	Soo 'An Addroi		liov SA		
	See 'An Address of Choice' policy SA otect and improve air quality				
		all quality	./	✓	
+	+ O = = (A == A = a == =	•	liaOA	V	
Comments		ss of Choice' pol			
			historical, archa	•	
	e and its setting:	s, and its landsc	ape and townsc	ape cnaracter	
+	+	<u> </u>	· · · · ·	V	
Comments	archaeological	and cultural her	nhance the borou itage and its sett racter by having	tings, and its	
	-	•	diversity feature	•	
		-	ristics when dete		
			also ensure tha		
	development o	f houses of mult	iple occupancy a	and housing	
			curtilage are ac	•	
	terms of design and impact on local character.				
ENV8 To contr		the effects of c			
+	+	+	✓	✓	
Comments	See 'An Addres	ss of Choice' pol	licy SA		
ENV9 To minimise energy use, promote energy efficiency and to encourage					
	gy from renewal		,	· ·	
+	+	+	✓	✓	
Comments	See 'An Addres	ss of Choice' pol	licy SA	'	
ENV11 To ens	ure the prudent	use and sustaina	able manageme	nt of man-	
made and natu	ral resources, in	cluding minerals	3		
+	+	+	✓	✓	

Comments	The policy will	ensure the prude	ent use and sust	ainable	
	management of	of man-made and	d natural resourd	es, including	
	minerals by en	suring new hous	sing developmen	ts achieve an	
		x of housing with			
		ansport corridors			
FNV12 To prof		the quality of la			
	+	the quality of la	./	./	
+ Commonto				flood and sail	
Comments		protect and impr			
		w housing devel			
		x of housing with		centres and	
		ansport corridors			
ENV13 To prof	tect and improve	e ground and sur	face water resou	ırces	
+	+	+	✓	✓	
Comments	See 'An Addre	ss of Choice' po	licy SA		
Social	J	·	•		
	note community	cohesion in the b	porough		
+	+	+	Jorougii	√	
Comments	-	<u>'</u>	liov CA	,	
		ss of Choice' po			
		nced and inclusi	ve sustainable c	ommunities	
++	++	++	✓	✓	
Comments	The essence of	of the policy is for	r all residential d	evelopments	
	to deliver a mix	k of appropriate I	housing types, s	izes and	
	tenures that m	eet the needs ar	nd demands of C	oldham's urban	
	and rural comr	nunities.			
SOC3 To enga		nity in the plannir	na process		
+	+	+	√	✓	
Comments	The joint DPD	will ensure that t	the community is	involved in	
Comments		ing process in lin			
	-	• .	ie with the count	JI S Staternent	
0004 Ta man	of Community				
•	note the accessi	bility to key servi	ces		
+	+	+	✓	✓	
Comments	See 'An Addre	ss of Choice' po	licy SA		
SOC5 To prote	ect and improve	local environme	ntal quality		
+	+	+	✓	✓	
Comments	The policy will	protect and impr	ove local enviro	nmental quality	
		uses in multiple			
	, ,	vithin an existing		•	
		al and workplace			
	safety of road		c amenity, traine	icvois and	
COCO To prom			aina markat far t	ha harawah	
		nd balanced hou	sing market for t	ne borougn	
++	++	++	Y	Y	
Comments		of the policy is for		•	
	to deliver a mix of appropriate housing types, sizes and				
	tenures that meet the needs and demands of Oldham's urban				
	and rural communities.				
SOC9 To mee	t the borough's a	affordable housir	ng needs		
+	+	+	√	✓	
		1		l	

Comments	The policy will meet the borough's affordable housing needs by ensuring residential developments deliver a mix of appropriate housing types, sizes and tenures that meet the needs and demands of Oldham's urban and rural communities.
Infrastructure considered?	 Have infrastructure requirements of this policy been
Comments	Appropriate details are set out within the Infrastructure Study

Policy 12 Gypsies, Travellers and Travelling Showpeople

The 'Gypsies, Travellers and Travelling Showpeople' policy scored positively in relation to the sustainability objectives. Key points in relation to the economic, environmental and social sustainability objectives are:

- Economic: The policy will ensure that any sites that may come forward are well-designed and protects the residential amenity and safety of current and future occupiers and those living nearby.
- b) Environmental: The policy will ensure that new sites are located within or near existing settlements with access to existing local shops, community, education and health facilities and public transport options.
- c) Social: The policy will promote community cohesion in the borough by meeting the needs of gypsies, travellers and travelling showpeople and ensuring that sites are well designed and protect residential amenity. The policy will ensure that new sites are located within or near existing settlements with access to existing local shops, community, education and health facilities and public transport options.

Policy – Gypsies, Travellers and Travelling Showpeople				
Impact		Scale		
S	M	L	L	T-B
Economic				
EC2 To promot	te the borough's	image		
+/?	+/?	+/?	✓	✓
Comments	If appropriate, the council will make new provision for Gypsies, Travellers and Travelling Showpeople in the Site Allocations DPD. The policy sets out the criteria for assessing any sites that may come forward, including the need to ensure that sites are well-designed and protects the residential amenity and safety of current and future occupiers and those living nearby. The policy, if applied properly, should address the issue of image.			
Environmental				
ENV1 To ensure the effective and efficient use of all types of land and				
buildings in the	most sustainab	le locations		
+	+	+	✓	✓

ENV3 To reduce the need to travel +	Comments	types of land a by locating new access to exist health facilities	nd buildings in the sites within or the sites within or the sing local shops, and public trans	tive and efficient he most sustaina near existing set community, edu sport options.	able locations tlements with
The policy will reduce the need to travel by locating new sites within or near existing settlements with access to existing local shops, community, education and health facilities and public transport options. ENV10 To manage waste sustainably, to minimise waste and its production, and increase reuse, recycling and recovery rates +	ENV3 To reduce	ce the need to tr	avel		
within or near existing settlements with access to existing local shops, community, education and health facilities and public transport options. ENV10 To manage waste sustainably, to minimise waste and its production, and increase reuse, recycling and recovery rates +	+	+	+	✓	✓
and increase reuse, recycling and recovery rates +		within or near of local shops, co public transpor	existing settleme ommunity, educa t options.	ents with access tion and health f	to existing acilities and
The policy will manage waste sustainably, minimise waste and its production, and increase reuse, recycling and recovery rates by ensuring sites have access to or can be linked to waste disposal facilities and services. ENV 14 To minimise the impact of, and mitigate against flooding + + + + + Comments See 'An Address of Choice' policy SA Social SOC1 To promote community cohesion in the borough + + + Comments The policy will promote community cohesion in the borough by meeting the needs of gypsies, travellers and travelling showpeople and ensuring that sites are well designed and protect residential amenity. SOC2 To promote mixed, balanced and inclusive sustainable communities + + Comments The policy will promote mixed, balanced and inclusive sustainable communities by addressing the needs of gypsies, travellers and travelling showpeople. SOC3 To engage the Community in the planning process + + Comments The joint DPD will ensure that the community is involved in the LDF planning process in line with the council's Statement of Community Involvement. SOC4 To promote the accessibility to key services + + Comments The policy will promote accessibility to key services by locating new sites within or near existing settlements with access to existing local shops, community, education and health facilities and public transport options.	ENV10 To mar	nage waste sust	ainably, to minim	nise waste and it	s production,
Comments The policy will manage waste sustainably, minimise waste and its production, and increase reuse, recycling and recovery rates by ensuring sites have access to or can be linked to waste disposal facilities and services. ENV 14 To minimise the impact of, and mitigate against flooding +	and increase re	euse, recycling a	and recovery rate	es	
and its production, and increase reuse, recycling and recovery rates by ensuring sites have access to or can be linked to waste disposal facilities and services. ENV 14 To minimise the impact of, and mitigate against flooding +	+	+	+	\checkmark	✓
+	Comments	and its product recovery rates	ion, and increas by ensuring site	e reuse, recyclin s have access to	g and
Comments See 'An Address of Choice' policy SA Social SOC1 To promote community cohesion in the borough +	ENV 14 To min	imise the impac	t of, and mitigate	e against floodin	g
Social SOC1 To promote community cohesion in the borough +	+	+	+	✓	✓
Social SOC1 To promote community cohesion in the borough +	Comments	See 'An Addre	ss of Choice' po	licy SA	
SOC1 To promote community cohesion in the borough +	Social		•	,	
+		ote community	cohesion in the t	oorough	
by meeting the needs of gypsies, travellers and travelling showpeople and ensuring that sites are well designed and protect residential amenity. SOC2 To promote mixed, balanced and inclusive sustainable communities +	•	+	+	✓	✓
+	Comments	by meeting the showpeople ar	needs of gypsic nd ensuring that	es, travellers and	l travelling
The policy will promote mixed, balanced and inclusive sustainable communities by addressing the needs of gypsies, travellers and travelling showpeople. SOC3 To engage the Community in the planning process +	SOC2 To prom	ote mixed, bala	nced and inclusi	ve sustainable c	ommunities
sustainable communities by addressing the needs of gypsies, travellers and travelling showpeople. SOC3 To engage the Community in the planning process +	+	+	+	✓	✓
+ +		sustainable co travellers and t	mmunities by ad ravelling showpe	dressing the nee	
Comments The joint DPD will ensure that the community is involved in the LDF planning process in line with the council's Statement of Community Involvement. SOC4 To promote the accessibility to key services +	SOC3 To enga	ge the Commur	ity in the plannir	ng process	
the LDF planning process in line with the council's Statement of Community Involvement. SOC4 To promote the accessibility to key services +		+	+	✓	,
+ + + +		the LDF planning process in line with the council's Statement of Community Involvement.			
Comments The policy will promote accessibility to key services by locating new sites within or near existing settlements with access to existing local shops, community, education and health facilities and public transport options. SOC5 To protect and improve local environmental quality	SOC4 To prom	ote the accessib	pility to key servi	ces	
locating new sites within or near existing settlements with access to existing local shops, community, education and health facilities and public transport options. SOC5 To protect and improve local environmental quality		+	+	✓	✓
		locating new sites within or near existing settlements with access to existing local shops, community, education and health facilities and public transport options.			
+ + + \[\]	SOC5 To prote	ct and improve	local environme	ntal quality	
	+	+	+	√	✓

Comments	The policy will protect and improve local environmental quality by ensuring sites are well designed and protect residential				
			ent and future oc		
		_	safe and conver	•	
	the road netwo	-			
SOC7 To redu	ce crime, disord	der and the fear	of crime		
+	+	+	✓	✓	
Comments			isorder and the fed and protect re		
			ent and future oc		
			safe and conver		
	the road netwo				
SOC8 To prom	ote a healthy a	nd balanced hou	ising market for t	he borough	
+	+	+	√	✓	
Comments	The policy will	The policy will promote a healthy and balanced housing			
	market for the	market for the borough by addressing the needs of gypsies,			
	travellers and	travelling showp	eople.		
SOC10 To imp	rove the health	of the borough's	population		
+	+	+	✓	✓	
Comments	The policy will	improve the hea	alth of the boroug	h's population	
	by ensuring si	tes are located v	vithin or near exi	sting	
	settlements with access to health facilities.				
SOC11 To imp	SOC11 To improve education and skills levels of the borough's population				
+	+	+	✓	✓	
Comments	The policy will improve education and skill levels of the				
	borough's population by ensuring sites are located within or				
	near existing settlements with access to education facilities.				
Infrastructure – Have infrastructure requirements of this policy been					
considered?	,				
Comments	Appropriate de	etails are set out	within the Infras	tructure Study	

Policy 13 Employment Areas

In relation to the 'Employment Areas' policy each of the current UDP Primary Employment Zones were assessed against the sustainability objectives. All of the employment areas carried forward in the joint DPD (Business and Employment Areas - BEA's and Saddleworth Employment Areas - SEA's) scored positively against the sustainability objectives. Key points in relation to the economic, environmental and social sustainability objectives are:

- a) **Economic:** The BEA's and SEA's in the joint DPD positively promote the sustainable regeneration of the borough, the sustainable economic performance of the borough and the sustainable economic growth of the borough by providing land for new and existing businesses.
- b) Environmental: The BEA's and SEA's in the joint DPD will reduce the need to travel by providing local employment opportunities in accessible locations. Designating the BEA's and SEA's will protect and enhance green infrastructure by relieving pressure from other areas for development.

c) **Social:** The BEA's and SEA's in the joint DPD will promote mixed, balanced and inclusive sustainable communities by providing local job opportunities. The BEA's and SEA's in the joint DPD will also promote accessibility to key services by contributing to the mix of services available. The BEA's and SEA's in the joint DPD will promote a healthy and balanced housing market by providing the supply of employment land to accommodate economic growth and jobs and therefore have a positive effect on the housing market.

Policy - Empl	Policy – Employment Areas – Hollinwood				
Impact	Scale				
S	М	L	L	T-B	
Economic					
EC1 To promo	EC1 To promote the sustainable regeneration of the borough				
++	++	++	✓	✓	
Comments		•	ote sustainable	•	
	by providing land for new and existing businesses.				
EC2 To promo	te the borough's	image			
+	+	+	✓	✓	
Comments	Designating thi	s BEA will prom	ote the borough'	s image by	
	_	vards a range of	f developable en	nployment	
	sites.				
-	te efficient pattei	rns of movemen	t in support of su	ıstainable	
economic rege	neration		Т	T .	
+	+	+	✓	✓	
Comments		•	ote efficient patt		
			public transport		
		-	within the area	and convenient	
		trategic highway			
EC4 To promo	te the sustainabl	e economic per	formance of the	borough	
++	++	++	✓	✓	
Comments			ote sustainable		
		y providing land	for new and exis	sting	
_	businesses.				
•	te sustainable ed	conomic growth	and developmer	nt .	
++	++	++	✓	✓	
Comments		•	ote sustainable		
	_		oviding land for r	new and	
	existing busine				
EC7 To promo	te sustainable to	urism developm	ent		
+	+	+	✓	✓	
Comments		•	ote sustainable t		
	development by reliving pressure from other areas for				
	development. The council will seeks to ensure that				
	•	•	y adverse impac		
			e Canal and gree		
•	t and enhance th	•	•		
	s of Chadderton,	Failsworth, Hill	Stores, Lees, Ro	oyton, Shaw	
and Uppermill					

Designating this BEA will protect and enhance the vitality and viability of the borough's centres by providing opportunities for employees to use the borough's centres, particularly at Failsworth. EC9 To improve the economic well-being of the borough's population	+	+	+	√	√
viability of the borough's centres by providing opportunities for employees to use the borough's centres, particularly at Failsworth. EC9 To improve the economic well-being of the borough's population		-		ct and enhance	the vitality and
employees to use the borough's centres, particularly at Failsworth. EC9 To improve the economic well-being of the borough's population +	Comments		-		-
Failsworth.		_	•	, . · ·	
EC9 To improve the economic well-being of the borough's population +			ise the bolough	5 Cerilles, parti	cularly at
He comments Designating this BEA will improve the economic well being of the borough's population by providing local job opportunities. EC10 To promote the development of innovative and knowledge based industries He comments Designating this BEA will promote the development of innovative and knowledge based industries by providing land for such high quality uses. Environmental ENV1 To ensure the effective and efficient use of all types of land and buildings in the most sustainable locations He comments Designating this BEA will ensure the effective and efficient use of all types of land and buildings in the most sustainable locations Designating this BEA will ensure the effective and efficient use of all types of land and buildings in the most sustainable locations by providing employment land on a brownfield site in an accessible location. ENV 2 To promote high quality design and sustainable construction He comment Designating this BEA will promote high quality design and sustainable construction by providing employment uses built to a high quality and using sustainable materials following the design principles. ENV3 To reduce the need to travel He comments Designating this BEA will reduce the need to travel by being within an established urban area and having very high accessibility. ENV 4 To promote sustainable transport choices He comments Designating this BEA will promote sustainable transport choices by locating employment in an area with very high public transport accessibility with a proposed Metrolink stop within the area, being on a quality bus corridor and the Rochdale Canal. ENV 5 To protect and improve air quality Promote the conditions and knowledge based industries and knowledge based industries and knowledge based industries by providing land for such stores and knowledge based industries by providing land for such stores by providing land for suc	FC0 To improve		wall baing of the	horough's non	ulation
Comments Designating this BEA will improve the economic well being of the borough's population by providing local job opportunities. EC10 To promote the development of innovative and knowledge based industries +					ulation
the borough's population by providing local job opportunities. EC10 To promote the development of innovative and knowledge based industries		•			
EC10 To promote the development of innovative and knowledge based industries +	Comments				
industries +					
+	-	ote the developr	ment of innovativ	ve and knowledg	je based
Designating this BEA will promote the development of innovative and knowledge based industries by providing land for such high quality uses.	industries	T	1	1	
innovative and knowledge based industries by providing land for such high quality uses. Environmental ENV1 To ensure the effective and efficient use of all types of land and buildings in the most sustainable locations +	+			✓	✓
For such high quality uses.	Comments	Designating thi	is BEA will prom	ote the develop	ment of
Environmental ENV1 To ensure the effective and efficient use of all types of land and buildings in the most sustainable locations +		innovative and	knowledge base	ed industries by	providing land
ENV1 To ensure the effective and efficient use of all types of land and buildings in the most sustainable locations +		for such high q	uality uses.		
buildings in the most sustainable locations +	Environmenta	ı	-		
buildings in the most sustainable locations +	ENV1 To ensur	re the effective a	and efficient use	of all types of la	ind and
+				31	
use of all types of land and buildings in the most sustainable locations by providing employment land on a brownfield site in an accessible location. ENV 2 To promote high quality design and sustainable construction +		+	+	✓	✓
use of all types of land and buildings in the most sustainable locations by providing employment land on a brownfield site in an accessible location. ENV 2 To promote high quality design and sustainable construction +	Comments	Designating th	is RFA will ensu	re the effective a	and efficient
locations by providing employment land on a brownfield site in an accessible location. ENV 2 To promote high quality design and sustainable construction +	Comments				
an accessible location. ENV 2 To promote high quality design and sustainable construction +					
ENV 2 To promote high quality design and sustainable construction +				iletti lattu ott a b	iowillield site iii
+	ENV/O To many			4-:	ation.
Designating this BEA will promote high quality design and sustainable construction by providing employment uses built to a high quality and using sustainable materials following the design principles. ENV3 To reduce the need to travel +		lote nigh quality		tainable constru	Ction
sustainable construction by providing employment uses built to a high quality and using sustainable materials following the design principles. ENV3 To reduce the need to travel +	-	+		V	V
to a high quality and using sustainable materials following the design principles. ENV3 To reduce the need to travel +	Comment				
design principles. ENV3 To reduce the need to travel +					
ENV3 To reduce the need to travel +		• •		tainable materia	is following the
+		<u> </u>			
Comments Designating this BEA will reduce the need to travel by being within an established urban area and having very high accessibility. ENV 4 To promote sustainable transport choices +	ENV3 To reduce	e the need to tr	avel	1	
within an established urban area and having very high accessibility. ENV 4 To promote sustainable transport choices +	+	+	+	✓	✓
accessibility. ENV 4 To promote sustainable transport choices +	Comments	Designating thi	is BEA will reduc	ce the need to tr	avel by being
ENV 4 To promote sustainable transport choices +		within an estab	olished urban are	ea and having ve	ery high
+		accessibility.		_	-
+	ENV 4 To prom	note sustainable	transport choice	es	
choices by locating employment in an area with very high public transport accessibility with a proposed Metrolink stop within the area, being on a quality bus corridor and the Rochdale Canal. ENV 5 To protect and improve air quality ? ? ? ? ?			•	✓	✓
choices by locating employment in an area with very high public transport accessibility with a proposed Metrolink stop within the area, being on a quality bus corridor and the Rochdale Canal. ENV 5 To protect and improve air quality ? ? ? ? ?	Comments	Designating th	is BFA will prom	ote sustainable	transport
public transport accessibility with a proposed Metrolink stop within the area, being on a quality bus corridor and the Rochdale Canal. ENV 5 To protect and improve air quality ? ? ? ? ?		•	•		•
within the area, being on a quality bus corridor and the Rochdale Canal. ENV 5 To protect and improve air quality ? ? ? ? ?					, ,
Rochdale Canal. ENV 5 To protect and improve air quality ? ? ? ? ?		-	=		= -
ENV 5 To protect and improve air quality ? ? ? ? ?				inty bus corridor	and the
? ? ? ? ?	ENIV 5 To prote				
	•	o and improve	all quality	2	2
Comments Designating this BEA may protect and improve air quality as		Designation of the			•
The affects of the constraint for the constraint of the constraint	Comments	•	• •	•	
the site is a in a sustainable location, however the impact on					trie impact on
air quality depends on the end use.	ENN/ 2 =				
ENV 6 To conserve and enhance the borough's historical, archaeological and					
cultural heritage and its settings, and its landscape and townscape character.	cultural heritage	e and its setting	s, and its landsc	ape and townsc	ape character.
+ + + /	+	+	+	✓	✓

Comments	Designating th	is BEA will cons	erve and enhand	ce the	
		orical, archaeolo			
	•	its settings, and its landscape and townscape character by			
		removing the pressure from other areas for development and			
		otecting and whe		•	
	-	al. Development	•	_	
		the landscape o		-	
	landscape character area.				
ENV7 To prote	ct and improve	the borough's gr	een infrastructur	e, biodiversity	
and geodiversi	ty				
+	+	+	✓	✓	
Comments	Designating th	is BEA will prote	ct and improve t	he borough's	
	green infrastru	cture, biodiversit	ty and geodivers	sity by relieving	
	pressure from	other areas for o	development and	protecting	
	and where pos	sible enhancing	the Rochdale C	anal (Site of	
	Biological Impo	ortance and Spe	cial Area of Con	servation).	
ENV8 To contr	ibute to reducing	g the effects of c	limate change		
+	+	+	✓	✓	
Comments		is BEA will reduc			
		site in a sustaina		t minimises car	
	travel and ther	efore reduces er	missions.		
		, promote energy	y efficiency and	to encourage	
the use of ener	gy from renewa	ble resources		_	
+	+	+	✓	✓	
Comments	Designating th	:- DEA:!!	4		
		-		y through new	
	developments	using high qualit	ty design and su	stainable	
	developments construction, re	using high qualitenewable technol	ty design and su plogies and low o	stainable carbon energy.	
	developments construction, re Hollinwood wa	using high qualit	ty design and su plogies and low o	stainable carbon energy.	
	developments construction, re Hollinwood wa Study.	using high qualitenewable technology s a case study e	ty design and sublogies and low obtained	stainable carbon energy. GMA Energy	
	developments construction, re Hollinwood wa Study.	using high qualitenewable technols a case study earnably, to minin	ty design and sublogies and low dexample in the America	stainable carbon energy. GMA Energy	
	developments construction, re Hollinwood wa Study.	using high qualitenewable technology s a case study e	ty design and sublogies and low dexample in the America	stainable carbon energy. GMA Energy	
and increase re	developments construction, re Hollinwood wa Study. nage waste sust euse, recycling a	using high qualitenewable technology a case study earnably, to mining and recovery rate	ty design and sublogies and low dexample in the Admise waste and it es	stainable carbon energy. GMA Energy ts production,	
	developments construction, re Hollinwood wa Study. nage waste sust euse, recycling a + Designating th	using high quality enewable technology a case study example ainably, to mining and recovery rate + is BEA will management.	ty design and sublogies and low dexample in the Admise waste and it es	stainable carbon energy. GMA Energy ts production,	
and increase re	developments construction, re Hollinwood wa Study. nage waste sust euse, recycling a + Designating th focusing emplo	using high quality enewable technology as a case study expension and recovery rate of the state	ty design and sublogies and low obtained waste and it is waste and it is waste sustained waste sustained by the sustained waste sustained wast	stainable carbon energy. GMA Energy ts production, nably by re is the	
and increase re + Comments	developments construction, re Hollinwood wa Study. nage waste sust euse, recycling a + Designating th focusing emplo	using high quality enewable technology as a case study example and recovery rate and recovery rate by the steel within a state of the state of th	ty design and sublogies and low dexample in the Admise waste and it es	stainable carbon energy. GMA Energy ts production, ably by re is the	
and increase re + Comments ENV11 To ens	developments construction, re Hollinwood wa Study. nage waste sust euse, recycling a + Designating th focusing emplo opportunity to ure the prudent	using high quality enewable technology is a case study example and recovery rate of the state of	ty design and sublogies and low dexample in the Admise waste and it es vaste sustainably able manageme	stainable carbon energy. GMA Energy ts production, ably by re is the	
and increase retailed to the comments ENV11 To ensure made and nature.	developments construction, re Hollinwood wa Study. nage waste susteuse, recycling a + Designating th focusing emplo opportunity to ure the prudent iral resources, ir	using high quality enewable technology as a case study example and recovery rate and recovery rate by the steel within a state of the state of th	ty design and sublogies and low dexample in the Admise waste and it es vaste sustainably able manageme	stainable carbon energy. GMA Energy ts production, ably by re is the	
and increase re + Comments ENV11 To ens made and natu +	developments construction, re Hollinwood wa Study. nage waste susteuse, recycling a + Designating th focusing emplo opportunity to ure the prudent iral resources, ir	using high quality enewable technology as a case study example and recovery rate and recovery rate better manage wase and sustain a cluding minerals and recovery rate and sustain a cluding minerals and sustain a cludi	ty design and sublogies and low dexample in the Admise waste and it es age waste sustain specific area the vaste sustainably able managements	stainable carbon energy. GMA Energy ts production, ably by re is the y. nt of man-	
and increase retailed to the comments ENV11 To ensure made and nature.	developments construction, re Hollinwood wa Study. nage waste sust euse, recycling a + Designating th focusing emplo opportunity to ure the prudent iral resources, ir + Designating th	using high quality enewable technology is a case study example and recovery rate of the covery rate of the c	ty design and sublogies and low dexample in the Admise waste and it es vaste sustainably able managements	stainable carbon energy. GMA Energy ts production, ably by re is the y. In the following the second	
and increase re + Comments ENV11 To ens made and natu +	developments construction, re Hollinwood was Study. nage waste susteuse, recycling a + Designating the focusing employopportunity to ure the prudent aral resources, in the proposition of the propositio	using high quality enewable technology as a case study expension and recovery rate of the covery rate of the	ty design and sublogies and low dexample in the Admise waste and it is waste sustainably able managements.	stainable carbon energy. GMA Energy ts production, ts production, the production is the production in the production is the production in the production is the production in the production in the production is the production in	
and increase re + Comments ENV11 To ens made and natu +	developments construction, re Hollinwood wa Study. nage waste susteuse, recycling a + Designating th focusing emple opportunity to ure the prudent ral resources, ir + Designating th sustainable ma resources, incl	using high quality enewable technology as a case study examinably, to mining and recovery rate of the covery	ty design and sublogies and low dexample in the Admise waste and it is waste sustainably able managements. The the prudent using it is an establication and it is an establication.	stainable carbon energy. GMA Energy ts production, ts production, tably by re is the y. Int of manual shed	
and increase re + Comments ENV11 To ens made and natu +	developments construction, re Hollinwood was Study. nage waste susteuse, recycling a + Designating the focusing employment in a resources, in the sustainable mare resources, inclemployment si	using high quality enewable technology as a case study example and recovery rate of the state of	ty design and sublogies and low dexample in the Admise waste and it is waste sustainably able managements. The the prudent using it is an establication and it is an establication.	stainable carbon energy. GMA Energy ts production, ts production, tably by re is the y. Int of manual shed	
and increase retails to the comments of the co	developments construction, re Hollinwood was Study. The study age waste sustences, recycling and the sustences are the prudent are produced in the sustainable management are sources, including th	using high quality enewable technology a case study examinably, to mining and recovery rate of the covery ra	ty design and sublogies and low dexample in the Admise waste and it is waste sustainably able managements. The product of the	stainable carbon energy. GMA Energy ts production, ts production, tably by re is the y. Int of manual shed	
and increase retained to the comments ENV11 To ensure made and natural to the comments Comments	developments construction, re Hollinwood was Study. The study age waste sustences, recycling and the sustences are the prudent are produced in the sustainable management are sources, including th	using high quality enewable technology as a case study example and recovery rate of the state of	ty design and sublogies and low dexample in the Admise waste and it is waste sustainably able managements. The product of the	stainable carbon energy. GMA Energy ts production, ts production, ts production, to find the following state of th	

	T =				
Comments	_	•	ct and improve t		
	land and soil b	y removing pres	ssure from other	areas of higher	
	quality land fro	m development	and providing th	ne opportunity	
		through future development to remediate any contamination,			
	where appropriate.				
ENIV/12 To prof			rface water reco	urcoc	
			rface water reso	urces	
+	+	+	γ	γ	
Comments			ect and improve		
	surface water	resources by en	suring new deve	lopments	
	reduce surface	water run off a	nd incorporate si	ustainable	
		ms, where poss	-		
FNV 14 To mir			e against floodin	ıα	
+	+	+		<u>.ig</u> √	
		' 		<u> </u>	
Comments			s that within Hol		
	·	with some deta	iled consideration	on of flood risk	
	issues.				
Social					
SOC1 To prom	note community	cohesion in the	borouah		
+	+	+	√	√	
Comments		<u> </u>	note community of	ophosion in the	
Comments		•	_	conesion in the	
	borough by providing local job opportunities.				
SOC2 To prom	<u>note mixed, bala</u>	nced and inclus	<u>ive sustainable c</u>	communities	
+	+	+	✓	✓	
Comments	Designating th	is BEA will prom	note mixed, balar	nced and	
			ities by providing		
	opportunities.		and by promaining	,	
SOC3 To ango	age the Commur	nity in the planni	ng process		
	+	+	I /		
+	· .	<u>'</u>	Y	'' ' '' I DE	
Comments			lved the commu	nity in the LDF	
	planning proce				
SOC4 To prom	note the accessil	bility to key serv	ices		
+	+	+	✓	✓	
Comments	Designating th	is BFA will prom	ote accessibility	to key	
Commonto		•	ools and doctors	•	
SOCE To prote				' <u>•</u>	
-	ect and improve		rital quality		
+	+	+	✓	V	
Comments	Designating th	is BEA will prote	ect and improve I	local	
	environmental	quality by conce	entrating busines	sses in an	
	existing employment area and protecting the amenity of areas				
		-	pment pressure	_	
SOC7 To redu	ce crime, disord	•	•	<u>. </u>	
	1		./		
+	+ Decimation to	T	a a anima a sulla		
Comments			ce crime, disorde		
	crime by being located in an existing active employment area,				
	designing out crime and combating the symptoms of social				
	deprivation by providing job opportunities.				
SOC8 To prom			ising market for t	the borough	
++	++	++	√	√	
	1 1 1	1 1 1	1 7	1 7	

Comments	Designating this BEA will promote a healthy and balanced housing market by providing the supply of employment land to accommodate economic growth and jobs and therefore having a positive effect on the housing market. rove the health of the borough's population			
•	rove the nealth o	of the borough's	population	/
+	+	+	•	v
Comments	Designating this BEA will improve the health of the borough's population by providing land for employment growth and local job opportunities which will improve local incomes having a positive impact on better opportunities to improve health.			
SOC11 To imp	rove education a	and skills levels	of the borough's	population
+	+	+	✓	✓
Comments	Designating this BEA area will improve education and skill levels by retaining education and skill levels and providing opportunities for job training.			
Infrastructure – Have infrastructure requirements of this policy been				
considered?				
Comments	Appropriate de	tails are set out	within the Infrast	ructure Study

Policy – Employment Areas- Chadderton Technology Park				
Impact	_		Scale	
S	M	L	L	Т-В
Economic				
EC1 To promo	te the sustainab	le regeneration of	of the borough	
++	++	++	✓	✓
Comments	Designating this BEA will promote sustainable regeneration by providing land for new and existing businesses.			
EC2 To promo	te the borough's		Existing Dusiness	ocs.
+	+	illiage	1	✓
Comments	-	o DEA will prom	oto the berough	•
Comments		•	ote the borough	0 5
	sites.	varus a range or	f developable en	іріоутіені
FC2 To promo		rna of may aman	tin ournert of ou	uotoin oblo
· -	-	rns of movemen	t in support of su	ıstamable
economic rege		Τ.		
+	+	+	V	V
Comments			ote efficient patt	
			public transport	
		d Metrolink Stop	within the site a	ind frequent
E0.4 E	bus service.		.	
			formance of the	borough
++	++	++	✓	✓
Comments		•	ote sustainable	
	•	y providing land	for new and exis	sting
	businesses.			
EC5 To promo	te sustainable e	conomic growth	and developmer	nt
++	++	++	✓	✓
Comments	Designating thi	s BEA will prom	ote sustainable	economic
	growth and dev	elopment by pro	oviding land for r	new and
	existing busine	sses.	_	
	existing busine	sses.		

EC7 To promo	te sustainable to	urism developm	ent	
+	+	+	✓	✓
Comments	Designating thi	s BEA will prom	ote sustainable	tourism
			ire from other ar	
	development.			
EC8 To protect		ne vitality and via	ability of Oldham	Town Centre
			Stores, Lees, R	
and Uppermill	·	·	, ,	
+	+	+	✓	✓
Comments	Designating thi	s BEA will prote	ct and enhance	the vitality and
	viability of the borough's centres by providing opportunities for			
			centre and Oldh	
	Centre.			
EC9 To improv	e the economic	well-being of the	e borough's popi	ulation
+	+	+	✓	✓
Comments	Designating thi	s BEA will impro	ove the economic	c well being of
	the borough's p	oopulation by pro	oviding local job	opportunities.
EC10 To prom	ote the developr	nent of innovativ	e and knowledg	e based
industries				
+	+	+	✓	✓
Comments			ote the developr	
			ed industries by	providing land
	for such high q	uality uses.		
Environmenta				
			of all types of la	nd and
buildings in the	most sustainab	le locations	т.	
+	+	+	✓	✓
Comments			re the effective a	
			ldings in the mos	
			nent land on a bi	rownfield site in
	an accessible I			
	note high quality		tainable constru	ction
+	+	+	I ✓	
Comment				✓
1			ote high quality	
	sustainable cor	nstruction by pro	viding employm	ent uses built
	sustainable cor to a high quality	nstruction by pro y and using sust		ent uses built
	sustainable cor to a high quality design principle	nstruction by pro y and using sust es.	viding employm	ent uses built
ENV3 To reduc	sustainable cor to a high quality design principle ce the need to tra	nstruction by pro y and using sust es. avel	viding employm	ent uses built is following the
ENV3 To reduce	sustainable cor to a high quality design principle ce the need to tra +	nstruction by pro y and using sust es. avel +	oviding employm tainable material	ent uses built is following the
ENV3 To reduc	sustainable cor to a high quality design principle ce the need to tra + Designating thi	nstruction by pro y and using sust es. avel + s BEA will reduc	oviding employm tainable material	ent uses built is following the
ENV3 To reduce	sustainable cor to a high quality design principle ce the need to tra + Designating thi within an estab	nstruction by pro y and using sust es. avel + s BEA will reduc	oviding employm tainable material	ent uses built is following the
ENV3 To reduce + Comments	sustainable cor to a high quality design principle ce the need to tra + Designating thi within an estab accessibility.	nstruction by pro y and using sust es. avel + s BEA will reduction	oviding employm tainable material	ent uses built is following the
ENV3 To reduce + Comments ENV 4 To pron	sustainable conto a high quality design principle the need to transport the design at	nstruction by proy y and using sust es. avel + s BEA will reductions lished urban are transport choice	oviding employm tainable material	ent uses built is following the
ENV3 To reduce + Comments ENV 4 To prone +	sustainable cor to a high quality design principle ce the need to tra + Designating thi within an estable accessibility.	nstruction by proy y and using sust es. avel + s BEA will reductionships lished urban are transport choice +	oviding employm tainable material value with the read to trace and having verses	ent uses built ls following the
ENV3 To reduce + Comments ENV 4 To pron	sustainable cor to a high quality design principle the need to transport the Horizontal principle sustainable the correction of the correc	nstruction by proy and using sustes. avel	oviding employm tainable material value of the need to trace and having very series.	ent uses built ls following the
ENV3 To reduce + Comments ENV 4 To prone +	sustainable conto a high quality design principle te the need to transport the design principle to the need to transport the designating this within an estable accessibility. The note sustainable the designating this choices by location to a high quality and the designating this choices by location to a high quality and the designating this choices by location to a high quality and the designation to a high quality and the designation to a high quality and the designation to a high quality and the design principle.	nstruction by proy and using sustes. avel	viding employm tainable material verse the need to trace and having verse vers	ent uses built s following the very high transport n very high
ENV3 To reduce + Comments ENV 4 To prone +	sustainable conto a high quality design principle te the need to transport the design principle to the need to transport the designating this within an estable accessibility. The note sustainable the designating this choices by location to a high quality and the designating this choices by location to a high quality and the designating this choices by location to a high quality and the designation to a high quality and the designation to a high quality and the designation to a high quality and the design principle.	nstruction by proy and using sustes. avel	oviding employm tainable material value of the need to trace and having very series.	ent uses built s following the very high transport n very high

ENV 5 To protect and improve air quality				
?	? ?	1	?	?
Comments	Designating this Black the site is a in a sure air quality depends support a movement base which should	stainable loca s on the end u ent away from	ation, however t use. The policy a the existing ma	he impact on aims to
ENV 6 To conserve and enhance the borough's historical, archaeological and				
	e and its settings, a			
+	+ +		✓	· ✓
Comments	Designating this Bl borough's historica its settings, and its removing the press in this case protect Platts offices listed also be required to Chadderton Rolling	al, archaeolog landscape a sure from othe ting and wher building and have regard	pical and cultura nd townscape c er areas for dev re possible enha its settings. De to the objective	I heritage and haracter by elopment and incing the velopment will s of the
ENV7 To prote	ct and improve the l			
and geodiversi	-			c, c. c. c. c,
+	+ +		✓	✓
Comments	Designating this Bigreen infrastructure pressure from other and where possible corridors and links	e, biodiversity er areas for de e enhancing t	/ and geodiversi evelopment and the open space	ity by relieving protecting
ENV8 To contr	bute to reducing the			
+	+ +		✓	✓
Comments	Designating this Bl by providing a site travel and therefore	in a sustaina	ble location that	_
ENV9 To minin	nise energy use, pro	mote energy	efficiency and t	o encourage
the use of ener	gy from renewable	resources		
+	+ +		✓	✓
Comments	Designating this Bl developments usin construction, renev	ig high quality	design and sus	stainable
	nage waste sustaina	•		s production,
	euse, recycling and	recovery rate	<u>\$</u>	./
+ Comments	+ + +	EA will mana	ao waata ayatai:	aably by
	Designating this Bl allowing waste ma focusing employment opportunity to better	nagement fac ent within a s er manage wa	cilities to be perr pecific area ther aste sustainably	mitted and by re is the
	ure the prudent use ral resources, include			nt of man-
+	+ +		√	✓
1		l.		

resources, including minerals as it is an established employment site and therefore infrastructure needs are expected to be minimal. ENV12 To protect and improve the quality of land and soil +	Comments	Designating this B sustainable mana	gement of ma	an-made and nat	ural	
ENV12 To protect and improve the quality of land and soil +		employment site a	and therefore			
+						
Designated this BEA will protect and improve the quality of land and soil by removing pressure from other areas of higher quality land from development and providing the opportunity through future development to remediate any contamination, where appropriate. ENV13 To protect and improve ground and surface water resources	ENV12 To prot	ect and improve the	e quality of la	nd and soil		
land and soil by removing pressure from other areas of higher quality land from development and providing the opportunity through future development to remediate any contamination, where appropriate. ENV13 To protect and improve ground and surface water resources +	+	+ +		✓	✓	
quality land from development and providing the opportunity through future development to remediate any contamination, where appropriate. ENV13 To protect and improve ground and surface water resources +	Comments	Designated this B	EA will proted	t and improve th	ne quality of	
+		quality land from development and providing the opportunity through future development to remediate any contamination,				
Comments Designating this BEA will protect and improve ground and surface water resources by ensuring new developments reduce surface water run off and incorporate sustainable drainage systems, where possible. ENV 14 To minimise the impact of, and mitigate against flooding +	ENV13 To prot	otect and improve ground and surface water resources				
surface water resources by ensuring new developments reduce surface water run off and incorporate sustainable drainage systems, where possible. ENV 14 To minimise the impact of, and mitigate against flooding +	+			$\sqrt{}$	$\sqrt{}$	
+	Comments	surface water reso reduce surface wa	ources by ens ater run off an	suring new devel d incorporate su	opments	
+	ENV 14 To mir	nimise the impact of	, and mitigate	e against floodin	g	
against flooding by providing employment land in Flood Zone 1. There is some susceptibility to surface water flooding, however this is low and can be mitigated. Social SOC1 To promote community cohesion in the borough +				$\sqrt{}$	V	
against flooding by providing employment land in Flood Zone 1. There is some susceptibility to surface water flooding, however this is low and can be mitigated. Social SOC1 To promote community cohesion in the borough +	Comments	Designated this B	EA will minim	ise the impact o	f, and mitigate	
Nowever this is low and can be mitigated. Social						
Nowever this is low and can be mitigated. Social						
Social SOC1 To promote community cohesion in the borough +						
+	Social			-		
Comments Designating this BEA will promote community cohesion in the borough by providing local job opportunities. SOC2 To promote mixed, balanced and inclusive sustainable communities +	SOC1 To prom	ote community coh	esion in the b	orough		
borough by providing local job opportunities. SOC2 To promote mixed, balanced and inclusive sustainable communities +	+	+ +		✓	✓	
+	Comments		•	-	ohesion in the	
Comments Designating this BEA will promote mixed, balanced and inclusive sustainable communities by providing local job opportunities. SOC3 To engage the Community in the planning process +	SOC2 To prom	ote mixed, balance	d and inclusiv	ve sustainable c	ommunities	
inclusive sustainable communities by providing local job opportunities. SOC3 To engage the Community in the planning process +	+	+ +		✓	✓	
SOC3 To engage the Community in the planning process +	Comments	inclusive sustainal	•			
+	SOC3 To enga		in the plannin	na process		
planning process. SOC4 To promote the accessibility to key services +		+ +	- 1	√	✓	
SOC4 To promote the accessibility to key services +	Comments		EA has invol	ved the commur	ity in the LDF	
+	SOC4 To prom	•	v to kev servi	ces		
Comments Designating this BEA will promote accessibility to key services by being close to Chadderton centre, a major retail centre, schools, doctors and a health and well being centre. SOC5 To protect and improve local environmental quality + + + + ✓ ✓ Comments Designating this BEA will protect and improve local environmental quality by concentrating businesses in an			, 10 1.0 , 001 VI	√	√	
services by being close to Chadderton centre, a major retail centre, schools, doctors and a health and well being centre. SOC5 To protect and improve local environmental quality +			FA will promi	ote accessibility	to kev	
+	Comments	services by being	close to Cha	dderton centre, a	a major retail	
Comments Designating this BEA will protect and improve local environmental quality by concentrating businesses in an	SOC5 To prote	ct and improve loca	al environmer	ntal quality		
environmental quality by concentrating businesses in an	+	+ +		✓	✓	
environmental quality by concentrating businesses in an	Comments	Designating this B	EA will prote	ct and improve le	ocal	
, , , ,			•	-		
existing employment area and protecting the amenity of areas		•	• •	•		
elsewhere by removing development pressures.					•	

SOC7 To reduce crime, disorder and fear of crime					
+	+	+	✓	✓	
Comments	Designating this BEA will reduce crime, disorder and fear of crime by being located in an existing active employment area, designing out crime and combating the symptoms of social deprivation by providing job opportunities.				
SOC8 To prom	ote a healthy an	d balanced hous	sing market for t	ne borough	
++	++	++	✓	✓	
Comments	housing market	t by providing th	ote a healthy and e supply of empl h and jobs and the nousing market.	oyment land to	
SOC10 To imp	rove the health of	of the borough's	population		
+	+	+	✓	✓	
Comments	population by p	providing land for es which will imp	ove the health of r employment gr rove local incom tunities to impro	owth and local es having a	
SOC11 To imp	rove education a	SOC11 To improve education and skills levels of the borough's population			
		aria ditino levelo	or the borough s	population	
+	+	+	or the borough's	√ population	
+ Comments	+ Designating thi	+ s BEA area will ing education ar	improve education	on and skill	
Comments	+ Designating thi levels by retain opportunities for Have infrastru	+ s BEA area will ing education ar or job training. icture requireme	improve education	on and skill d providing been	

Policy – Employment Areas - Foxdenton				
Impact	•		Scale	
S	M	L	L	T-B
Economic				
EC1 To promo	te the sustainabl	e regeneration of	of the borough	
++	++	++	✓	✓
Comments		s BEA will prome		regeneration
	by providing lar	nd for new busin	esses.	
EC2 To promo	te the borough's	image		
+	+	++	✓	✓
Comments	Designating thi	s BEA will prome	ote the borough'	's image by
	contributing tov	vards a range of	developable en	nployment
	sites.			
EC3 To promo	te efficient patte	rns of movemen	t in support of su	ustainable
economic rege	neration			
+	+	+	✓	✓

Comments FC4 To promo	Designating this BEA will promote efficient patterns of movement. The council will ensure that appropriate Transport Assessments are undertaken and measures are put in place to address any impacts that the BEA has on the strategic and local road networks. Development proposals must be subject to a Travel Plan to ensure that the development promotes use of public transport, walking and cycling.			
++	++	++	✓	✓
Comments		•	ote sustainable for new busines	
EC5 To promo	te sustainable e	conomic growth	and developmer	nt
++	++	++	✓	✓
Comments		-	ote sustainable oviding land for i	
EC7 To promo	te sustainable to	urism developm	ent	
+	+	+	✓	✓
Comments			ote sustainable in the sure from other ar	
	t and enhance the sof Chadderton.			
+	+	+	✓	✓
Comments	viability of the l	-	ct and enhance es by providing o centre.	-
EC9 To improv	e the economic	well-being of the	e borough's popu	ulation
+	+			
Comments	•	+	✓	✓
	Designating thi the borough's	s BEA will impro	ove the economic	opportunities.
	Designating thing the borough's pote the development	s BEA will impro	oviding local job	opportunities.
EC10 To promindustries	Designating thing the borough's protes the development	s BEA will impro copulation by pro nent of innovation	oviding local job ve and knowledg	opportunities. e based
EC10 To promindustries + Comments	Designating thing the borough's protest the development of the development of the borough's protest the development of the borough of the borough's protest of the borough of the bor	s BEA will impropopulation by proment of innovation + s BEA will promise knowledge base	oviding local job	opportunities. e based ✓ ment of
EC10 To promindustries + Comments Environmenta	Designating thing the borough's protest the development of the develop	s BEA will impropopulation by proment of innovative + s BEA will promens knowledge base uality uses.	oviding local job ve and knowledg	opportunities. e based v ment of providing land
EC10 To promindustries + Comments Environmenta ENV1 To ensu	Designating thing the borough's protest the development of the development of the borough's protest the development of the borough of the borough's protest of the borough of the bor	s BEA will impropopulation by proment of innovation + s BEA will promote knowledge base uality uses.	oviding local job ve and knowledg	opportunities. e based v ment of providing land

	T				
Comments	Designating this B	EA will ensur	re the effective a	nd efficient	
	use of all types of	land and buil	dings in the mos	st sustainable	
	locations by provid	ding employm	nent land on a m	ix of	
	brownfield and gre				
	Employment Land				
	the Other Protecte	•		-	
	Future Developme	•			
	•		•		
	in order to provide sufficient employment land to meet the borough's employment needs over the LDF period.				
ENV 2 To pron	note high quality de	sign and sust	tainable construc	ction	
+	+ +		✓	✓	
Comment	Designating this B	EA will prome	ote high quality	design and	
	sustainable constr	uction by pro	viding employm	ent uses built	
	to a high quality a				
	design principles.				
ENIV/3 To redu	ce the need to trave	\ld			
		51	/	/	
+	+ +		<u> </u>	V	
Comments	Designating this B			•	
	ensuring that appr	•	•		
	undertaken and m	easures are	put in place to a	ddress any	
	impacts that the d	esignation ha	s on the strateg	ic and local	
	road networks. De				
	Travel Plan to ens		•	-	
	public transport, w			motes ase of	
ENIV 4 To prop					
	note sustainable tra	risport crioice	5 5		
+	T T	— · · · · · · · · · · · · · · · · · · ·	- ((- ' - -	y	
Comments	Designating this B	•		-	
	choices by ensuring				
	to a Travel Plan to	ensure that	the developmen	t promotes use	
	of public transport	, walking and	l cycling.		
ENV 5 To prote	ect and improve air	quality			
?	? ?	'	?	?	
Comments	The designation o	f this RFA wil	ll create new em		
Comments	development. Hov				
	•		•	, ,	
	the end use. The		is high quality of	lice, business	
	and industrial dev				
	serve and enhance			•	
cultural heritag	e and its settings, a	ind its landsc	ape and townsc	ape character.	
+	+ +		✓	✓	
Comments	Designating this B	EA will conse	erve and enhand	e the	
	borough's historic				
	its settings, and its		•	•	
		•	•		
	Development will	•	•		
	Assessment and t				
	character area. De				
	heritage assessme		•	•	
	Grade II listed buil	lding, Foxden	ton Hall and its	settings.	
ENV7 To prote	ct and improve the	borough's gre	een infrastructur	e, biodiversity	
and geodiversi	-	5 5		,	
	' /				

+	+	+	✓	✓
Comments	green infrastrucenhance green Assessment was Unit which con- Rochdale Cana- from air and was measures would harmful effects (Hunt Lane) to GMEU to ensu- have an advers	s BEA will prote cture. There may infrastructure. A as undertaken be cluded that the pal from developmenter pollution. Hold be put in place. There is also a the north of the re that the develue impact on the tigation measure	y be further opport A Habitats Regul y Greater Manch potential impacts nent within the s owever, appropri e to address any Site of Biologica BEA. The council opments within	ortunities to ations nester Ecology on the ite could come ate mitigation potential al Importance cil will work with the BEA do not necessary
ENV8 To contr	ibute to reducing	the effects of c	limate change	
+	+	+	✓	✓
Comments	by providing a choices and en the zero carbor confirmed that	s BEA will reduct site that will proressure that develor hierarchy. The sites are accept flood risk issues	mote sustainable opment follows th SFRA Level 2 ro able with some o	transport ne principles of eport has
	nise energy use,		y efficiency and	to encourage
the use of ener	gy from renewal	ble resources	·	_
+	+	+	✓	✓
Comments	Designating this BEA will promote green energy through new developments using high quality design and sustainable construction, renewable technologies and low carbon energy.			
END/40 To see			Y	carbon energy.
	nage waste susta	ainably, to minim	nise waste and it	carbon energy.
and increase re	nage waste susta euse, recycling a	ainably, to minim	nise waste and it	carbon energy.
and increase re + Comments	nage waste susta euse, recycling a + Designating thi focusing emplo opportunity to b	ainably, to minimand recovery rate + s BEA will mana yment within a s petter manage w	nise waste and it es very very very very very very very very	earbon energy. s production,
and increase re + Comments ENV11 To ens	nage waste sustance waste, recycling a + Designating thi focusing employ opportunity to bure the prudent in	ainably, to minimand recovery rate + s BEA will mana yment within a s petter manage w use and sustaina	nise waste and it es very very very very very very very very	earbon energy. s production,
and increase re + Comments ENV11 To ens made and natu	nage waste susta euse, recycling a + Designating thi focusing emplo opportunity to b	ainably, to minimand recovery rate + s BEA will mana yment within a s petter manage w use and sustaina	nise waste and it es very very very very very very very very	carbon energy. s production,
and increase re + Comments ENV11 To ens made and natu ?	nage waste sustance waste, recycling a + Designating thi focusing employ opportunity to bure the prudent oral resources, in ?	ainably, to minimand recovery rate + s BEA will mana byment within a spetter manage wase and sustainal cluding minerals ?	nise waste and it es	carbon energy. s production,
and increase re + Comments ENV11 To ens made and natu ? Comments	nage waste sustance waste, recycling a + Designating thi focusing employ opportunity to bure the prudent waster resource proposed.	ainably, to minimand recovery rate + s BEA will mana byment within a spetter manage wase and sustainant cluding minerals ? s BEA will requirely small area conditions have conditions according to accor	nise waste and it es	carbon energy. s production, ably by re is the to man- cture, however orough as a e is enough
and increase re + Comments ENV11 To ens made and natu ? Comments	nage waste sustance waste, recycling a + Designating thi focusing employ opportunity to bure the prudent varial resources, in ? Designating thi this is a relative whole. United the water resource	ainably, to minimand recovery rate + s BEA will mana byment within a spetter manage wase and sustainant cluding minerals ? s BEA will requirely small area conditions have conditions according to accor	nise waste and it es	carbon energy. s production, ably by re is the nt of man- cture, however orough as a e is enough

Comments	Three parts of	the proposed B	EA were previou	sly used for	
	landfill. New d	evelopment may	therefore impro	ve the quality	
	of the land and	d soil here. Inves	stigations must b	e undertaken	
	by developers	to ascertain the	extent of any lar	nd	
			denton is in part		
			, as being underl	•	
	_	-	development pro	_	
			cal guidance and		
FNV13 To pro			rface water reso		
+	+	+	1		
Comments	Designating th	is RF∆ will nrote	ect and improve	around and	
Comments	Designating this BEA will protect and improve ground and surface water resources by ensuring new developments				
		•	and incorporate	•	
			•	Sustairiable	
FNIV 11 To min		ems, where poss			
			te against floodin	ig 1./	
+	+	+	N	V	
Comments			ned that sites are	-	
			ion of flood risk is		
	•		aken to look at a		
	, ,		of the Wince Bro		
	•		wever, the SFR		
			nce Brook is ade		
			intenance contin		
			Drainage Area ar		
		_	ne time of the app		
	need to be imp	plemented to red	duce surface wat	er run off and	
	where possible	e the implement	ation of SUDs.		
Social					
SOC1 To prom	note community	cohesion in the	borough		
+	+	+	✓	✓	
Comments	Designating th	is BEA will prom	note community	cohesion in the	
		oviding local job			
SOC2 To prom			ive sustainable o	communities	
+	+	+	✓	✓	
Comments	Designating th	is BEA will prom	note mixed, balar	nced and	
		•	ities by providing		
	opportunities.			, j	
SOC3 To enga	age the Commun	nity in the planni	ng process		
+	+	+	√ v	✓	
Comments			lved the commu	nity in the LDF	
Comments	planning proce		ived the commu	inty in the LDI	
SOC4 To prop	note the accessi		vices		
+	+	+	./	/	
	-		oto ocoocibilit	to kov	
Comments	•	•	note accessibility	•	
	•	•	ls and doctors ar	•	
		•	centre, a major i	retail centre,	
0005 T	•	nd well being ce			
•	ect and improve		ental quality		
+	+	+	✓	✓	

Comments	•	•	ct and improve l		
			mplementation of		
			s to protect local		
	' '	, ,	te community sa	•	
			eveloped for resi		
			d be located to e		
	residential development is protected against noise and other adverse impacts generated on the rest of the site.				
SOC7 To reduce crime, disorder and fear of crime					
+	+ + ✓ ✓				
Comments	Designating thi	s BEA will reduce	ce crime, disorde	er and fear of	
	crime by follow	ing the design p	rinciples which i	ncludes to	
	positively contr	ibute to making	routes, streets a	ind public	
	spaces free fro	m crime and ac	cessible as poss	ible, minimise	
	opportunities for	or car, cycle and	property crime,	assault and	
	harassment.	•			
SOC8 To prom	note a healthy ar	nd balanced hou	sing market for t	he borough	
++	++	++	✓	✓	
Comments	Designating thi	s BEA will prom	ote a healthy an	d balanced	
	housing marke	t by providing up	to 25% of the s	site for	
	residential dev	elopment. Propo	sals for resident	tial	
	development w	ould need to fol	low national and	local policies	
		mix and afforda			
SOC10 To imp	rove the health	of the borough's	population		
+	+	+	✓	✓	
Comments		-	ove the health of	_	
			r employment gr		
			prove local incom	•	
			tunities to impro		
SOC11 To imp	rove education a	and skills levels	of the borough's	population	
+	+	+	✓	✓	
Comments			improve educati		
	,	•	nd skill levels an	d providing	
	opportunities for				
	 Have infrastru 	icture requireme	ents of this policy	been	
considered?	1				
Comments	Appropriate de	tails are set out	within the Infras	tructure Study	

Policy – Employment Areas – BEA 1 Wrigley Street				
Impact		Scale		
S	М	L	L	T-B
Economic				
EC1 To promot	te the sustainabl	e regeneration of	of the borough	
++	++	++	✓	✓
Comments	ents Designating this BEA will promote sustainable regeneration by providing land for new and existing businesses.			
EC2 To promot	EC2 To promote the borough's image			
+	+	+	✓	✓

Comments	Designating this BEA will promote the borough's image by contributing towards a range of developable employment sites.			
-	-	rns of movemen	t in support of s	ustainable
economic rege	neration		T	
+	+	+	✓	✓
Comments	Designating thi	s BEA will prom	ote efficient patt	erns of
	movement by h	naving very high	public transport	accessibility
	and convenien	t access to the s	strategic highway	y network.
EC4 To promot	te the sustainab	<u>le economic per</u>	formance of the	borough
++	++	++	✓	✓
Comments		-	ote sustainable for new and exi	
EC5 To promot	te sustainable e	conomic growth	and developme	nt
++	++	++	✓	✓
Comments			ote sustainable	
	growth and dev	velopment by pro	oviding land for	new and
	existing busine			
EC7 To promot	te sustainable to	urism developm	nent	
+	+	+	✓	✓
Comments		-	ote sustainable	
	-		ire from other ar	
			elopments will n	
			ssible enhance	the Rochdale
F00 T11	Canal and gree		- I- 'I'' (O I-III	T 01
· ·		•	ability of Oldham	
	s of Chadderton,	, Fallswortn, Hill	Stores, Lees, R	oyton, Snaw
and Uppermill		Ι,		√
+	+		ot and anhance	<u> </u>
Comments		-	ct and enhance	-
	-	use the centres i	es by providing o	pportunities for
EC0 To improv			e borough's pop	ulation
+	+		Jorough s pop	
Comments	-	s REA will impre	ove the economi	c well being of
Comments		•	oviding local job	•
FC10 To prome			e and knowledg	
industries	ote the developi	none or innovativ	re and knowledg	je based
+	+	+	✓	√
Comments		1 -	ote the develop	<u> </u>
Comments		•	ed industries by	
		_	linkages to Mar	
			cience centre in	
Environmenta		J rogional of	2.300 00.100 111	
		and efficient use	of all types of la	ind and
	most sustainab		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-
+	+	+	✓	✓
L	l	1	L	I.

Comments	Designating this BEA will ensure the effective and efficient use of all types of land and buildings in the most sustainable locations by providing employment land on a brownfield site in an accessible location.			
ENV 2 To pron	note high quality	design and sus	tainable constru	ction
+	+	+	\checkmark	✓
Comment ENV3 To reduce	sustainable co		oviding employm	ent uses built
+	+	+	√	✓
Comments	within an estab accessibility.	is BEA will reduc	ea and having ve	
ENV 4 To pron	note sustainable	transport choice	es	_
+	+	+	✓	✓
Comments	choices by loca public transpor	is BEA will promating employment accessibility winding land being link extension.	nt in an area witl ith schemes suc	n very high h as improving
ENV 5 To prote	ect and improve	air quality		
?	?	?	?	?
Comments	the site is a in	is BEA may prot a sustainable loo ends on the end	cation, however	
		ce the borough's, and its landso		
+	+	+	✓	✓
Comments	borough's historits settings, and removing the print this case en	is BEA will consorical, archaeolod its landscape a pressure from other setting and the Rook Rook Rook Rook Rook Rook Rook Roo	gical and cultura and townscape on ther areas for deving of the Failsw	al heritage and character by velopment and
ENV7 To prote	ct and improve t	the borough's gr	een infrastructu	re, biodiversity
and geodiversi	ty	1		
+	+	+	✓	✓
Comments	green infrastrudevelopment a the Rochdale (Special Area o	is BEA will prote cture by relieving and protecting ar Canal (Site of Bion f Conservation).	g pressure from nd where possible ological Importa	other areas for le enhancing
ENV8 To contr	ibute to reducing	the effects of c	limate change	
+	+	+	✓	✓
Comments	by providing a	is BEA will reduc site in a sustaina efore reduces er	able location tha	

ENV9 To minin	nise energy use,	promote energy	y efficiency and	to encourage
the use of ener	gy from renewal	ble resources	_	
+	+	+	✓	✓
Comments		s BEA will prom		
	-	using high qualit	-	
		enewable techno		
	•	ainably, to minim		s production,
	euse, recycling a	and recovery rate	es .	I ,
+	+	+	✓	✓
Comments		s BEA will mana		
		portunity for a w		
		d by focusing en		
		is the opportuni	ty to better mana	age waste
END/44 To 2000	sustainably.			-1 -f
	-	use and sustaina	_	nt of man-
	rai resources, in	cluding minerals	5	
+	The sign of the state of the	_ DEA		V
Comments		s BEA will ensur	-	
		inagement of ma		
		uding minerals a		
		te and therefore	inirastructure ne	eeus are
ENIVAD To prot	expected to be		nd and sail	
	ect and improve	the quality of la	nu anu son	
Comments	•	'	ot and improve t	be quality of
Comments		s BEA will prote		
		y removing press		
		m development a development to		
	where appropri		remediate any c	Ontamination,
ENIV/13 To prot		ground and sur	face water resou	Irces
+		Tyround and sur	1ace water resot	1/
Comments	Designating thi	s BEA will prote	ct and improve (round and
Comments		esources by ens		
		water run off an	•	•
		ms, where possi	-	33tairiabic
FNV 14 To min		t of, and mitigate		a
+	+	+		9 √
Comments	Designating thi	s BEA will minin	ise the impact (of and mitigate
Comments		g by providing e		
	•			
1 with low susceptibility to surface water flooding. Social				
	note community	cohesion in the k	oorough	
+	+	+	√	✓
Comments		s BEA will prom	ote community o	cohesion in the
		oviding local job		
SOC2 To prom		nced and inclusi		ommunities
+	+	+	√	✓
	<u> </u>	<u> </u>	I	l .

Comments	Designating this BEA will promote mixed, balanced and inclusive sustainable communities by providing local job opportunities.			
SOC3 To enga		nity in the planni	na process	
+	+	+	√	√
Comments	Designating the planning proces		lved the commu	nity in the LDF
SOC4 To prom	ote the accessi	bility to key serv	ices	_
+	+	+	✓	✓
Comments	services by be adjacent to Fa services in cer	ing close to den ilsworth Centre a ntral Failsworth.	note accessibility tists, schools, do and adding to the	octors and
•	ect and improve	local environme	ntal quality	
+	+	+	✓	✓
Comments	environmental existing emplo	quality by conce yment area and	ect and improve lentrating busines protecting the a pment pressures	sses in an menity of areas
SOC7 To redu	ce crime, disord	er and fear of cr	ime	
+	+	+	✓	✓
Comments	crime by being designing out	located in a exi	ce crime, disorde sting active emp ating the sympto portunities.	loyment area,
SOC8 To prom		· · · · · · · · · · · · · · · · · · ·	ising market for t	the borough
++	++	++	✓	✓
Comments	housing marke accommodate having a positi	et by providing the economic growth ve effect on the	note a healthy and supply of empeth and jobs and thousing market.	loyment land to herefore
SOC10 To imp	rove the health	of the borough's	population	
+	+	+	✓	✓
Comments	population by population by positive impac	providing land fo es which will imp t on better oppor	ove the health of or employment go prove local incon rtunities to impro	rowth and local nes having a ove health.
SOC11 To imp	rove education	and skills levels	of the borough's	population
+	+	+	✓	✓
Comments	by retaining eco	lucation and skil or job training.	ove education ar I levels and prov	iding
Infrastructure considered?	Infrastructure – Have infrastructure requirements of this policy been considered?			
Comments	Appropriate de	etails are set out	within the Infras	tructure Study

Policy – Employment Areas – BEA 2 Hawksley Street, Hollinwood				
Impact			Scale	
S	M	L	L	T-B

Economic				
	te the sustainabl	le regeneration	of the borough	
++	++	++	√	✓
Comments	Designating thi	s BEA will prom	ote sustainable	regeneration
		nd for new and		•
FC2 To promo	te the borough's		sacing sacines	
+	+	+	✓	✓
Comments	Designating thi	s BEA will prom	ote the borough	's image hy
Comments		wards a range o		0 ,
	sites.	varao a rango o	i developable el	проуттот
FC3 To promo	te efficient patte	rns of movemen	t in support of s	ustainable
economic rege	•		it iii oappoit oi o	actamable
+	+	+	√	✓
Comments	Designating thi	s BEA will prom	ote efficient nat	terns of
Comments		naving very high		
		t access to the s		
FC4 To promo	te the sustainabl			
++	++	++	√	√ Jorougii
Comments		s BEA will prom	nte sustainable	economic
Comments		y providing land		
	businesses.	y providing land	ioi new and exi	Surig
ECE To promo		oonomio arouth	and dayalanma	nt
	te sustainable ed	++	and developme	III. ✓
++	++		ata avatainable	Ť
Comments		s BEA will prom		
	_	velopment by pr	oviding land loi	new and
FC7 To promo	existing busine		nont.	
+	te sustainable to	+	lent	√
			oto quotoinoblo	
Comments		s BEA will prom		
		y reliving pressu	ire irom other ar	eas ioi
CO To protoc	development.	a vitality and vit	ability of Oldbox	Town Contro
	t and enhance th			
	s of Chadderton,	, raiisworin, miii	Stores, Lees, R	toyton, Snaw
and Uppermill	Τ.			
+	+ Decision etimos thi	+ - DEA!!!	-t d b	the existence of
Comments		s BEA will prote		
	_	•	, ,	opportunities for
F00 T- :		use the borough		latia w
	ve the economic	well-being of the	e porougn's pop	uiation
+	 	 	Y	Y
Comments		s BEA will impro		_
the borough's population by providing local job opportunities.				
EC10 To promote the development of innovative and knowledge based				
industries	Т.	T		
+	+	+	✓	✓
Comments		s BEA will prom		
		knowledge base	•	
		uality uses, with	•	•
	Centre and our	own regional s	cience centre in	Oldham.

Environmenta				
		and efficient use	of all types of la	ind and
	most sustainab		31	
+	+	+	✓	✓
Comments	Designating thi	is BEA will ensu	re the effective a	and efficient
	use of all types	of land and bui	Idings in the mos	st sustainable
	locations by pr	oviding employr	nent land on a b	rownfield site in
	an accessible l	ocation.		
ENV 2 To pron	note high quality	deisgn and sus	tainable constru	ction
+	+	+	✓	✓
Comment	Designating thi	is BEA will prom	ote high quality	design and
	sustainable co	nstruction by pro	oviding employm	ent uses built
		•	tainable materia	Is following the
	design principle			
ENV3 To reduce	ce the need to tr	avel	T .	
+	+	+	✓	✓
Comments			ce the need to tr	
		olished urban are	ea and having ve	ery high
	accessibility.			
•	note sustainable	transport choice	es	
+	+	+	/	V
Comments		-	ote sustainable	-
	1	•	nt in an area with	, ,
			nd being on a qu	iality bus
END/E To much		ear the Metrolink	extension.	
· · · · · · · · · · · · · · · · · · ·	ect and improve	air quality		2
?	Pasisuatina thi	is DEA mass much		
Comments			ect and improve	
		ends on the end	cation, however	the impact on
ENIV 6 To cond				acalogical and
			s historical, arch cape and townsc	
+	e and its setting	5, and its iandsc	ape and townsc	ape character.
Comments	•	· ·	oryo and onban	o the
Comments	•		erve and enhand gical and cultura	
	_		and townscape of	•
		-	her areas for de	_
FNV7 To prote				
and geodiversi	ENV7 To protect and improve the borough's green infrastructure, biodiversity			
+	 +	+	✓	✓
Comments	Designating thi	is BFA will prote	ct and improve t	the borough's
		•	•	•
green infrastructure by relieving pressure from other areas for development.				
ENV8 To contr	ENV8 To contribute to reducing the effects of climate change			
+	+	+	✓	✓
Comments	Designating thi	s BEA will redu	ce the effects of	climate change
			able location tha	
		efore reduces e		

ENV9 To minimise energy use, promote energy efficiency and to encourage the use of energy from renewable resources				
+	+	+	✓	✓
Comments	developments construction, re	is BEA will prom using high qualit enewable techno	ty design and su plogies and low (stainable carbon energy.
ENV10 To mar	nage waste sust	ainably, to minin	nise waste and it	ts production,
	euse, recycling a	and recovery rate	es T	
+	+	†	V	V
Comments	providing an or appropriate an locations there sustainably.	is BEA will mana opportunity for a vector of the second control of	vaste or recyclin nployment withir ty to better man	g facility, if n specific age waste
	-	use and sustain	_	nt of man-
made and natu	ıral resources, ir	cluding minerals	3	
+	+	+	✓	\checkmark
Comments	sustainable maresources, includevelopment in the amount of Foxdenton will	is BEA will ensuranagement of manuding minerals be established em new infrastructurequire new infrarea	an-made and na by focusing empl aployment areas re needed. The c astructure howe	tural oyment this will limit development of ver this is a
FNV/12 To prot		the quality of la	<u>~</u>	
+	+	+	./	./
Comments	Designating the land and soil be quality land fro	is BEA will prote y removing pres m development development to	sure from other and providing th	areas of higher e opportunity
FNV13 To prot		ground and sur	face water resor	irces
+	+	+	1	1 1
Comments	surface water i reduce surface drainage syste	is BEA will prote resources by ens water run off ar ms, where poss	suring new devend incorporate suble.	lopments ustainable
ENV 14 TO mir	nimise the impac	t of, and mitigate	e against floodin	9
+	+	+	V	√
Comments	against floodin	is BEA will mining by providing e ceptibility to surfa	mployment land	in Flood Zone
Social				
SOC1 To promote community cohesion in the borough				
+	+	+	√	√
			ote community	cohesion in the
Comments	borough by pro	is BEA will prom oviding local job	opportunities.	
SOC2 To prom	ote mixed, bala	nced and inclusi	ve sustainable c	ommunities
+	+	+	✓	✓

Comments			ote mixed, balar	
	opportunities.	mable commun	ties by providing	local job
SOC3 To enga	ige the Commur	nity in the planni	na process	_
+	+	+	√	✓
Comments	Designating th	is BEA has invol	ved the commu	nity in the LDF
	planning proce			,
SOC4 To prom	note the accessibility to key services			
+	+	+	✓	✓
Comments	Designating th	s BEA will prom	ote sustainable	economic
	performance b	y being adjacen	t to schools, doc	tors and
	dentist and add	ding to the servi	ces within Hollin	wood.
SOC5 To prote	ect and improve			
+	+	+	✓	✓
Comments	Designating thi	s BEA will prote	ct and improve I	ocal
	environmental	quality by conce	entrating busines	ses in an
	existing employ	yment area and	protecting the a	menity of areas
	elsewhere by r	emoving develo	pment pressures	3.
SOC7 To redu	ce crime, disord			
+	+	+	✓	✓
Comments	Designating th	is BEA will reduce	ce crime, disorde	er and fear of
	crime by being	located in a exi	sting active emp	loyment area,
	designing out of	crime and comba	ating the sympto	ms of social
	deprivation by	providing job op	portunities.	
SOC8 To prom	ote a healthy ar	nd balanced hou	sing market for t	the borough
++	++	++	✓	✓
Comments			iote a healthy an	
			e supply of emp	
		_	th and jobs and t	
	· · · · · · · · · · · · · · · · · · ·		housing market.	
SOC10 To imp	rove the health	of the borough's	population	
+	+	+	✓	✓
Comments		•	ove the health of	•
		_	r employment gi	
			prove local incon	
			rtunities to impro	
SOC11 To imp	rove education	and skills levels	of the borough's	population
+	+	+	✓	✓
Comments		•	ove education ar	
			I levels and prov	iding
	opportunities for job training.			
Infrastructure considered?	– Have infrastru	acture requireme	ents of this policy	/ been
Comments	Appropriate de	tails are set out	within the Infras	tructure Study

Policy – Employment Areas – BEA 3 Greengate/ Broadgate				
Impact Scale				
S	М	L	L	T-B

Economic					
	te the sustainab	le regeneration (of the borough		
++	++	++		/	
			oto sustainable	rogeneration	
Comments	by providing la	Designating this BEA will promote sustainable regeneration by providing land for new and existing businesses.			
EC2 To promo	te the borough's	image		1	
+	+	+	✓	✓	
Comments	contributing tov	wards a range of	ote the borough f developable en	nployment	
economic rege		rns of movemen	t in support of s	ustainable	
+	+	+	✓	✓	
Comments	movement by to convenient acc	peing accessible sess to the strate	ote efficient patt by public transpegic highway net	oort and having work.	
EC4 To promo	te the sustainab	le economic per	formance of the	borough	
++	++	++	✓	✓	
Comments	Designating this BEA will promote sustainable economic performance by providing land for new and existing businesses.				
EC5 To promo	te sustainable e	conomic growth	and developme	nt	
++	++	++	✓	✓	
Comments	Designating this BEA will promote sustainable economic growth and development by providing land for new and existing businesses.				
EC7 To promot	te sustainable to	urism developm	ent		
+	+	+	✓	✓	
Comments	Designating this BEA will promote sustainable tourism development by reliving pressure from other areas for development and ensuring developments will not have any adverse impacts and where possible enhance the Rochdale Canal and green corridor.				
and the centres			ability of Oldham Stores, Lees, R		
and Uppermill	<u> </u>	T			
+	+	+	✓	✓	
Comments	Designating this BEA will protect and enhance the vitality and viability of the borough's centres by providing opportunities for employees to use the borough's centre.				
EC9 To improv	e the economic	well-being of the	e borough's pop	ulation	
+	+	+	✓	✓	
Comments	Designating this BEA will improve the economic well being of the borough's population by providing local job opportunities.				
EC10 To promo			e and knowledg		
+	+	+	✓	✓	
L	I .	ı	1	1	

Comments	Designating this BEA will promote the development of innovative and knowledge based industries by providing land for such high quality uses, with linkages to Manchester City Centre and our own regional science centre in Oldham.			
Environmenta				
	re the effective a		of all types of la	and and
+	e most sustainab □ _		-	/
Comments	Designating thi	s RFA will ensu	re the effective a	and efficient
	use of all types locations by pro an accessible l	of land and bui oviding employn ocation.	ldings in the mo nent land on a b	st sustainable rownfield site in
ENV 2 To pron	note high quality	design and sus	tainable constru	ction
+	+	+	✓	✓
Comment	sustainable cor	nstruction by pro y and using sus	ote high quality oviding employm tainable materia	ent uses built
ENV3 To reduce	ce the need to tra	avel		
+	+	+	✓	✓
Comments			ce the need to trea and having po	
ENV 4 To pron	note sustainable	transport choice	es	
+	+	+	✓	✓
Comments		ating employme	ote sustainable nt in an area witl	
ENV 5 To prote	ect and improve	air quality		
?	?	?	?	?
Comments	the site is a in a		ect and improve cation, however use.	
	serve and enhan e and its settings			_
+	+	+	✓	✓
Comments	borough's historits settings, and removing the p in this case enland SAC).	orical, archaeolo d its landscape a ressure from otl nancing the sett	erve and enhand gical and cultural and townscape of her areas for developed ing of the Rocho	al heritage and character by velopment and lale Canal (SBI
and geodiversi	ENV7 To protect and improve the borough's green infrastructure, biodiversity and geodiversity			
+	+	+	$\sqrt{}$	V
Comments	green infrastrud development a	cture by relievin	ect and improve to g pressure from nd where possible corridor.	other areas for

ENV8 To contr	ibute to reducing the effects of climate change			
+	+ + ✓ ✓			
Comments	Designating this BEA will reduce the effects of climate change by providing a site in a sustainable location that minimises car travel and therefore reduces emissions.			
ENV9 To minimise energy use, promote energy efficiency and to encourage				
the use of ener	gy from renewable resources			
Comments	Designating this BEA will promote green energy through new			
	developments using high quality design and sustainable construction, renewable technologies and low carbon energy.			
	nage waste sustainably, to minimise waste and its production,			
	euse, recycling and recovery rates			
+	+ + + \forall			
Comments	Designating this BEA will manage waste sustainably by providing an opportunity for a waste or recycling facility, if appropriate and by focusing employment within specific locations there is the opportunity to better manage waste sustainably.			
	ure the prudent use and sustainable management of man-			
made and natu	ral resources, including minerals			
+	+ + ✓			
Comments	Designating this BEA will ensure the prudent use and sustainable management of man-made and natural resources, including minerals as it is an established employment site and therefore infrastructure needs are expected to be minimal.			
ENV12 To prot	ect and improve the quality of land and soil			
+	+ + ✓ ✓			
Comments	Designating this BEA will protect and improve the quality of land and soil by removing pressure from other areas of higher quality land from development and providing the opportunity through future development to remediate any contamination, where appropriate.			
ENV13 To prot	ect and improve ground and surface water resources			
+	+ + \sqrt{}			
Comments				
ENV 14 To mir	nimise the impact of, and mitigate against flooding			
+	+ + \sqrt{}			
Comments	Designating this BEA will minimise the impact of, and mitigate against flooding by providing employment land mostly within Flood Zone 1 (99.5%). The site is susceptible to surface water flooding, however this can be reduced through drainage standards and sustainable drainage systems.			

Social				
SOC1 To promote community cohesion in the borough				
+	+ +	✓ ✓		
Comments	Designating this BEA will pron	note community cohesion in t	he	
	borough by providing local job	•		
SOC2 To prom	ote mixed, balanced and inclus			
+	+ +	✓ ✓		
Comments	Designating this BEA will pron	note mixed, balanced and		
	inclusive sustainable commun			
	opportunities.	,, ,		
SOC3 To enga	ge the Community in the planni	ing process		
+	+ +	√ √		
Comments	Designating this BEA has invo	olved the community in the LD)F	
	planning process.	•		
SOC4 To prom	ote the accessibility to key serv	vices		
+	+ +	✓		
Comments	Designating this BEA will pron			
	services by being close to der	ntist, doctors and schools and		
	adding to the mix of services i			
SOC5 To prote	ct and improve local environme	ental quality		
+	+ +	✓ ✓		
Comments	Designating this BEA will prote	•		
	environmental quality by conc	•		
	existing employment area and		eas	
	elsewhere by removing develo			
SOC7 To redu	ce crime, disorder and fear of c	rime		
+	+ +	V V	_	
Comments	Designating this BEA will redu			
	crime by being located in a ex			
	designing out crime and comb			
0000 Ta 1111	deprivation by providing job or			
-	ote a healthy and balanced hou	using market for the borough		
++	++ ++	Y Y		
Comments	Designating this BEA will pron		4 +0	
	housing market by providing the accommodate economic grow		ט נט	
	_	-		
SOC10 To imp	having a positive effect on the rove the health of the borough's			
+	+ +	s population /		
Comments	Designating this BEA will impr	, ,	n's	
	population by providing land for			
	job opportunities which will im	. , .		
	positive impact on better oppo	•		
SOC11 To imp	rove education and skills levels	•		
+	+ +	✓ ✓ ✓ ✓		
Comments	Designating this BEA will impr	ove education and skill levels	;	
COMMENIA				
Comments		III levels and providing		
Comments	by retaining education and ski opportunities for job training.	ill levels and providing		

Infrastructure – Have infrastructure requirements of this policy been		
considered?		
Comments	Appropriate details are set out within the Infrastructure Study	

Policy – Employment Areas – BEA 4 – Busk, Coldhurst					
Impact Scale					
S	M	L	L	T-B	
Economic					
EC1 To promote the sustainable regeneration of the borough					
++	++	++	✓	✓	
Comments	Designating thi	s BEA will prom	ote sustainable i	regeneration	
	by providing land for new and existing businesses.				
EC2 To promo	o promote the borough's image				
+	+	+	✓	✓	
Comments	Designating thi	s BEA will prom	ote the borough	s image by	
	contributing tov	wards a range of	developable en	nployment	
EC3 To promo		rns of movemen	t in support of su	ustainable	
economic rege					
+	+	+	✓	✓	
Comments	Designating thi	s BEA will prom	ote efficient patt	erns of	
		•	public transport		
	•		trategic highway	•	
EC4 To promo			formance of the		
++	++	++	✓	✓	
Comments	Designating thi	s BEA will prom	ote sustainable	economic	
	performance by	y providing land	for new and exis	sting	
	businesses.	-		_	
EC5 To promo	te sustainable e	conomic growth	and developmer	nt	
++	++	++	✓	✓	
Comments	Designating thi	s BEA will prom	ote sustainable	economic	
	growth and dev	velopment by pro	oviding land for r	new and	
	existing busine	sses.			
EC7 To promo	te sustainable to	urism developm	ent		
+	+	+	✓	✓	
Comments	Designating thi	s BEA will prom	ote sustainable t	tourism	
	development b	y reliving pressu	ire from other ar	eas for	
	development.				
-		_	ability of Oldham		
	s of Chadderton,	, Failsworth, Hill	Stores, Lees, Ro	oyton, Shaw	
and Uppermill				T	
+	+	+	✓	✓	
Comments		•	ct and enhance	•	
	,	•	s by providing o		
		use the borough'	s centres, such	as Chadderton	
	centre.				
•			borough's popu	ulation	
+	+	+	✓	✓	

Comments		•	ove the economioviding local iob	•
the borough's population by providing local job opportunities. EC10 To promote the development of innovative and knowledge based industries				
+	+	+	✓	✓
Comments	Designating thi	s BEA will prom	ote the developr	ment of
	innovative and knowledge based industries by providing land			
			linkages to Mar	
	•	-	cience centre in	-
Environmental				
	re the effective a most sustainab		of all types of la	nd and
+	+	+	✓	✓
Comments	Designating thi	s BEA will ensu	re the effective a	nd efficient
	use of all types	of land and bui	Idings in the mos	st sustainable
	locations by pro	oviding employn	nent land on a b	rownfield site in
	an accessible I	ocation.		
ENV 2 To pron	note high quality	deisgn and sus	tainable constru	ction
+	+	+	✓	✓
Comment	Designating thi	s BEA will prom	ote high quality	design and
	sustainable coi	nstruction by pro	viding employm	ent uses built
	to a high qualit	y and using sus	tainable material	s following the
	design principle	es.		
ENV3 To reduce	ce the need to tra	avel		
+	+	+	✓	✓
Comments	Designating thi	s BEA will reduc	ce the need to tra	avel by being
		lished urban are	ea and having ve	ery high
	accessibility.			
ENV 4 To pron	note sustainable	transport choice	es	
+	+	+	✓	✓
Comments	Designating thi	s BEA will prom	ote sustainable	transport
	choices by loca	ating employmer	nt in an area with	n very high
	public transpor			
	ect and improve	air quality	1	_
?	?	?	?	?
Comments			ect and improve	
			cation, however	the impact on
		ends on the end		
			s historical, arch	
cultural heritag	e and its setting	s, and its landsc	ape and townsc	ape character.
+	+	+	✓	✓
Comments			erve and enhand	
	•		gical and cultura	•
			and townscape o	
			ner areas for dev	
ENV7 To protect and improve the borough's green infrastructure, biodiversity				
and geodiversi	ty			
			/	

Comments		•	ect and improve t g pressure from	
ENV8 To contr	ibute to reducing	the effects of c	limate change	
+	+	+	√	✓
Comments	Designating thi	s BEA will redu	ce the effects of	climate change
			able location tha	_
		efore reduces e		
ENV9 To minimise energy use, promote energy efficiency and to encourage				
the use of energy from renewable resources				
+	+	+	✓	✓
Comments	Designating thi	s BEA will prom	ote green energ	v through new
			ty design and su	
			ologies and low	
ENV10 To mar	nage waste sust			
	euse, recycling a			,
+	+	+	✓	✓
Comments	Designating thi	is BEA will mana	age waste susta	inably by
			waste or recyclin	
			nployment withir	
	locations there	is the opportun	ity to better man	age waste
	sustainably.		-	
ENV11 To ens	ure the prudent	use and sustain	able manageme	ent of man-
made and natu	ıral resources, ir	cluding mineral	S	
+			,	,
'	+	+	✓	✓
Comments	Designating thi		✓ re the prudent u	
	Designating thi		✓ re the prudent u an-made and na	
	Designating this sustainable ma	anagement of m		itural
	Designating this sustainable mare resources, including employment si	anagement of manding minerals and therefore	an-made and na	itural shed
	Designating the sustainable mare resources, incl	anagement of manding minerals and therefore	an-made and na as it is an establi	itural shed
Comments	Designating this sustainable mare resources, including employment si	anagement of mouding minerals at the and therefore minimal.	an-made and na as it is an establi infrastructure n	itural shed
Comments	Designating the sustainable mare resources, including employment sire expected to be	anagement of mouding minerals at the and therefore minimal.	an-made and na as it is an establi infrastructure n	itural shed
Comments	Designating this sustainable mare resources, including employment sirect and improve the control of the control	anagement of mouding minerals at the and therefore minimal. the quality of la	an-made and na as it is an establi infrastructure n	atural ished eeds are ✓
Comments ENV12 To prof	Designating this sustainable mare resources, including employment sire expected to be rect and improve the designated this	anagement of mouding minerals attention and therefore minimal. the the quality of lattention at the quality of lattention at the protest of	an-made and nate and nate and it is an establic infrastructure note and and soil	itural shed eeds are
Comments ENV12 To prof	Designating this sustainable mare resources, including employment sirect and improve the cect and improve the cect and and soil by quality land fro	anagement of muding minerals attended in the minimal. The the quality of late at the qualit	an-made and nates as it is an establic infrastructure not and soil of and improve the sure from other and providing the sure from the sure	itural shed eeds are v he quality of areas of higher he opportunity
Comments ENV12 To prof	Designating this sustainable mare resources, including employment size expected to be rect and improve the designated this land and soil by quality land frough future	anagement of management of management of management of the and therefore minimal. The the quality of late the	an-made and nates as it is an establic infrastructure not and soil to the control of the control	itural shed eeds are v he quality of areas of higher he opportunity
ENV12 To prof + Comments	Designating this sustainable mare resources, including employment sirect and improve the designated this land and soil but quality land frough future where appropriations.	anagement of management of management of management of the and therefore minimal. The the quality of late of the protein of the present of the protein of t	an-made and nates as it is an establic infrastructure not and soil of the content	itural shed eeds are
ENV12 To prof + Comments	Designating this sustainable mare resources, including employment size expected to be rect and improve the designated this land and soil by quality land frough future	anagement of management of management of management of the and therefore minimal. The the quality of late of the protein of the present of the protein of t	an-made and nates as it is an establic infrastructure not and soil of the content	itural shed eeds are
ENV12 To prof + Comments	Designating this sustainable mare resources, including employment sirect and improve the designated this land and soil but quality land frough future where appropriations.	anagement of management of management of management of the and therefore minimal. The the quality of late of the protein of the present of the protein of t	an-made and nates as it is an establic infrastructure not and soil of the content	itural shed eeds are
ENV12 To prot + Comments ENV13 To prot	Designating this sustainable mare resources, including employment sirect and improve the designated this land and soil by quality land frough future where appropriect and improve the designation of the d	anagement of muding minerals atte and therefore minimal. the the quality of late the quality of late at the protein of the pr	an-made and nates as it is an establic infrastructure not and soil of the content	itural shed eeds are
ENV12 To prof + Comments	Designating this sustainable mare resources, including employment site expected to be rect and improve the land and soil by quality land frough future where appropriect and improve the land employed employed the land employed em	anagement of muding minerals atte and therefore minimal. the quality of latte the quality of latte are moving preson development to latte. ground and sure are ground and sure are sources by enteresources by enteresources.	an-made and nates it is an establic infrastructure not and and soil of the contact and improve the sure from other and providing the remediate any contact and improve estand improve esta	tural shed eeds are
ENV12 To prof + Comments	Designating this sustainable mare resources, including employment site expected to be rect and improve the land and soil by quality land frough future where appropriect and improve the land employed employed the land employed em	anagement of muding minerals atte and therefore minimal. the quality of latte the quality of latte are moving preson development to latte. ground and sure are ground and sure are sources by enteresources by enteresources.	an-made and nates it is an establic infrastructure not and and soil to tand improve to sure from other and providing the remediate any conface water resource and improve the sure from the remediate any conface water resource to and improve the sure frace water resource the su	tural shed eeds are
ENV12 To prof + Comments ENV13 To prof + Comments	Designating this sustainable mare resources, including employment sirect and improve the cect and improve through future where appropried and improve the cect and improve the ce	anagement of muding minerals at the and therefore minimal. The the quality of late the quality of late are moving preson development to the ground and sure a ground and sure as BEA will protest the ground and sure are water run off are mus, where poss	an-made and nates it is an establic infrastructure not and and soil of the control of the contro	itural shed eeds are ✓ /
ENV12 To prof + Comments ENV13 To prof + Comments	Designating this sustainable mare resources, including employment sirect and improve the cect	anagement of muding minerals at the and therefore minimal. The the quality of late the quality of late are the quality of late. The second and sure the ground and sure are sources by enter the possible water run off are me, where possible the second and sure are water run off are me, where possible the second and sure are sources by enter the second and sure are sure are sources by enter the second and sure are su	an-made and nates it is an establic infrastructure not and and soil of the control of the contro	itural shed eeds are ✓ /
ENV12 To prof + Comments ENV13 To prof + Comments	Designating this sustainable mare resources, including employment sirect and improve the cect	anagement of muding minerals at the and therefore minimal. The the quality of late the quality of late the quality of late. The BEA will protein development to developme	an-made and nates it is an establic infrastructure not and and soil of the content of the conten	itural shed shed seeds are ✓ /
ENV12 To prof + Comments ENV13 To prof + Comments	Designating this sustainable mare resources, including employment site expected to be rect and improve the land and soil by quality land frough future where appropriect and improve the discrete surface water in reduce surface drainage system imise the impact the surface water in reduce the impact the land and soil by quality land frough future where appropriect and improve the land improve the	anagement of muding minerals at the and therefore minimal. In the quality of late the quality of late the quality of late the property removing preson development to late. If ground and sure the ground and sure the property water run off arms, where posset of, and mitigate the sea will minimal the sea will be sea will minimal the sea will be sea w	an-made and nates it is an establic infrastructure not and and soil of the control of the contro	tural shed eeds are whe quality of areas of higher ne opportunity contamination, wrces ground and elopments ustainable of, and mitigate
ENV12 To prof + Comments ENV13 To prof + Comments	Designating this sustainable mare resources, including employment site expected to be rect and improve the control of the cont	anagement of muding minerals atte and therefore minimal. the quality of latte the quality of latte. BEA will protein the development to latte. The ground and sure the ground and sure the ground and sure the latter and sure the water run off are must where posses to f, and mitigate the search and searc	an-made and nates it is an establic infrastructure not and and soil of the content of the conten	itural shed eeds are ✓ ✓ he quality of areas of higher ne opportunity contamination,

Social				
SOC1 To promote community cohesion in the borough				
+	+	+	√	√
Comments	Designating th	is BEA will prom	ote community (rohesion in the
Commente				
borough by providing local job opportunities. SOC2 To promote mixed, balanced and inclusive sustainable communities				
+	+	+	√ Sustainable c	√ V
Comments		is BEA will prom	ote mived halar	red and
Comments				
inclusive sustainable communities by providing local job opportunities.				
SOC3 To anga		nity in the plannii	ng process	
+	+	+	ig process	1
Comments		⊥ ' is BEA has invol	yod the commu	nity in the LDE
Comments	planning proce		ved the commu	III III III LDF
SOC4 To prom	· · · · · · · · · · · · · · · · · · ·	bility to key servi	icos	
+		H	./	1./
	Designating th		oto gogogojbility	to kov
Comments		is BEA will prom	_	_
	_	ing close to dent		doctors and
SOCE To proto		nix of services in		
•		local environme		√
+	+	+ 	at and important	,
Comments		is BEA will prote		
		quality by conce		
		yment area and	. •	-
COC7 To redu		emoving develo	·	S.
		er and fear of cr	ime	-
+	+	+	V	•
	Danisa atia a th	:- DEA:!!		
Comments		is BEA will reduc		
Comments	crime by being	located in a exi	sting active emp	loyment area,
Comments	crime by being designing out	located in a exic crime and comba	sting active emp ating the sympto	loyment area,
	crime by being designing out of deprivation by	located in a exi- crime and comba providing job op	sting active emp ating the sympto portunities.	loyment area, ms of social
SOC8 To prom	crime by being designing out of deprivation by note a healthy ar	located in a exi- crime and comba providing job op nd balanced hou	sting active emp ating the sympto portunities.	loyment area, ms of social
SOC8 To prom	crime by being designing out of deprivation by note a healthy ar	located in a exi- crime and comba providing job op nd balanced hou ++	sting active emp ating the sympto portunities. sing market for t ✓	loyment area, ms of social the borough
SOC8 To prom	crime by being designing out of deprivation by note a healthy are the designating the crime by being designation of the crime by being designation out of the crime by being designation out of the crime by being designation out of the crime by being designation by the crime by	located in a existence and combate providing job opend balanced houth ++ is BEA will prom	sting active emp ating the sympto portunities. sing market for t	loyment area, ms of social the borough ✓ d balanced
SOC8 To prom	crime by being designing out of deprivation by note a healthy are ++ Designating the housing market	located in a exictime and combate providing job opend balanced houst ++ is BEA will promet by providing the	sting active empating the sympto portunities. sing market for to the sympto ote a healthy and e supply of emp	the borough Indicate the balanced loyment land to
SOC8 To prom	crime by being designing out of deprivation by note a healthy are ++ Designating the housing market accommodate	located in a exist crime and combate providing job opend balanced house ++ is BEA will promet by providing the economic growter.	sting active empating the symptoportunities. sing market for the symptomarket for the symptomarket and jobs and the symptomarket for the symptomarket symptomarket for the symptomarket symptomarket for the symptomarket for the symptomarket symptomarket for the s	the borough d balanced loyment land to herefore
SOC8 To prom ++ Comments	crime by being designing out of deprivation by note a healthy are ++ Designating the housing market accommodate having a position	located in a exictime and combate providing job opend balanced house ++ is BEA will promet by providing the economic growth ve effect on the	sting active empating the symptoportunities. sing market for the symptomarket for the symptomarket and jobs and the supply market.	the borough d balanced loyment land to herefore
SOC8 To prom ++ Comments SOC10 To imp	crime by being designing out of deprivation by note a healthy are ++ Designating the housing market accommodate having a position ove the health	located in a exist crime and combate providing job opend balanced house ++ is BEA will promet by providing the economic growter.	sting active empating the symptoportunities. sing market for the symptomarket for the symptomarket and jobs and the supply market.	in the borough In the borough
SOC8 To prom ++ Comments SOC10 To imp +	crime by being designing out of deprivation by note a healthy are ++ Designating the housing market accommodate having a position ove the health +	located in a existerime and combate providing job opend balanced house the providing the economic growth of the borough's exister the providing the providin	sting active empating the symptoportunities. sing market for the symptomarket for the supply of empates and thousing market. population	Ioyment area, ms of social the borough Indicate the
SOC8 To prom ++ Comments SOC10 To imp	crime by being designing out of deprivation by note a healthy are ++ Designating the housing market accommodate having a position ove the health + Designating the designation of the health + Designating the health +	located in a exicorime and comba providing job opend balanced houselest by the balanced houselest by providing the economic growto we effect on the of the borough's the balanced houselest by providing the borough's the borough's the borough's the balanced houselest by the borough's the balanced houselest by the borough's the balanced houselest by the bal	sting active empating the symptoportunities. sing market for the symptomarket for the supply of empandions and thousing market. population ove the health of	ins of social the borough d balanced loyment land to therefore the borough's
SOC8 To prom ++ Comments SOC10 To imp +	crime by being designing out of deprivation by note a healthy are the housing marked accommodate having a position ove the health the designating the population by property of the health of the heal	located in a exist crime and combate providing job opend balanced house ++ is BEA will promet by providing the economic growth ve effect on the of the borough's +- is BEA will improproviding land for the borough for the bo	sting active empating the symptoportunities. sing market for the symptomarket for the supply of empates and thousing market. population ove the health of remployment ground the symptom in the symptom	ins of social the borough d balanced loyment land to therefore the borough's rowth and local
SOC8 To prom ++ Comments SOC10 To imp +	crime by being designing out of deprivation by note a healthy are the housing marked accommodate having a position rove the health the population by populat	located in a exist crime and combate providing job opend balanced house ++ is BEA will promet by providing the economic growto ye effect on the of the borough's ++ is BEA will improproviding land for es which will improproviding land for the borough improviding land improvided improv	sting active empating the symptoportunities. sing market for the symptomarket for the supply of empates and thousing market. population ove the health of the symptomarket income symptom sy	Ioyment area, ms of social the borough In the borough In the borough In the borough's rowth and local nes having a
SOC8 To prom ++ Comments SOC10 To imp + Comments	crime by being designing out of deprivation by note a healthy are ++ Designating the housing marked accommodate having a position rove the health + Designating the population by popu	located in a existerime and combate providing job opend balanced house ++ is BEA will promet by providing the economic growth ve effect on the of the borough's ++ is BEA will improproviding land for es which will import on better opposite the providing land for the borough is the borough in the providing land for the better opposite the better opposite the borough is the borough in the borough is the better opposite the borough is the better opposite the borough is the borough in the borough in the borough is the borough in the borough in the borough in the borough is the borough in the borough in the borough in the borough in the borough is the borough in	sting active empating the symptoportunities. sing market for the symptomarket for the supply of empanding market. population ve the health of the remployment grove local incontunities to improse	ine borough Ind balanced loyment land to therefore In the borough's rowth and local nes having a love health.
SOC8 To prom ++ Comments SOC10 To imp + Comments	crime by being designing out of deprivation by note a healthy are ++ Designating the housing marked accommodate having a position rove the health + Designating the population by popu	located in a exist crime and combate providing job opend balanced house ++ is BEA will promet by providing the economic growto ye effect on the of the borough's ++ is BEA will improproviding land for es which will improproviding land for the borough improviding land improvided improv	sting active empating the symptoportunities. sing market for the symptomarket for the supply of empanding market. population ve the health of the remployment grove local incontunities to improse	ine borough Ind balanced loyment land to therefore In the borough's rowth and local nes having a love health.
SOC8 To prom ++ Comments SOC10 To imp + Comments SOC11 To imp +	crime by being designing out of deprivation by note a healthy are the housing marked accommodate having a position ove the health the population by population by population by positive impactor ove education the health the population by positive impactor ove education the health the population by positive impactor ove education the health the population by positive impactor ove education the health the health population by population by positive impactor over the health positiv	located in a existerime and combate providing job opend balanced house ++ is BEA will promet by providing the economic growth ve effect on the of the borough's ++ is BEA will improproviding land for es which will improproviding land for and skills levels ++	sting active empating the sympto portunities. sing market for the supply of empates and thousing market. population verthe health of the employment grove local incontunities to impropose the borough's for the borough's	Ioyment area, ms of social the borough of balanced loyment land to therefore the borough's rowth and local nes having a love health.
SOC8 To prom ++ Comments SOC10 To imp + Comments	crime by being designing out of deprivation by note a healthy are ++ Designating the housing market accommodate having a position arove the health ++ Designating the population by propositive impactors of the health population by propositive impactors of the health positive impactors of the hea	located in a existerime and combate providing job opend balanced house ++ is BEA will promet by providing the economic growth ve effect on the of the borough's +- is BEA will improproviding land for es which will import on better opportant skills levels +- is BEA will improproviding land for the borough's es which will import on better opportant skills levels +- is BEA will improved the skills levels is BEA will improve the skill improve the skill is BEA will improve the skill improve the skill is BEA will improve the skill	sting active empating the symptoportunities. sing market for the supply of empates and thousing market. population ve the health of remployment grove local incontunities to improportunities to impropose the borough's ove education are	ine borough Indicate borough Indicate borough Indicate borough's rowth and local nes having a love health. Indicate boroughtines having a love health.
SOC8 To prom ++ Comments SOC10 To imp + Comments SOC11 To imp +	crime by being designing out of deprivation by note a healthy are ++ Designating the housing market accommodate having a position arove the health ++ Designating the population by propositive impactors of the health population by propositive impactors of the health positive impactors of the hea	located in a exist crime and combate providing job opend balanced house the providing the economic growth ve effect on the of the borough's es which will improviding land for es which will import on better opportant skills levels the beautiful to the better opportant skills levels the beautiful to the beautiful	sting active empating the symptoportunities. sing market for the supply of empates and thousing market. population ve the health of remployment grove local incontunities to improportunities to impropose the borough's ove education are	ine borough Indicate borough Indicate borough Indicate borough's rowth and local nes having a love health. Indicate boroughtines having a love health.

Infrastructure considered?	Have infrastructure requirements of this policy been
Comments	Appropriate details are set out within the Infrastructure Study

Policy – Employment Areas – BEA 5 Primrose Bank, Alexandra					
Impact	•		Scale		
S	М	L	L	T-B	
Economic	1	1		•	
EC1 To promot	te the sustainab	le regeneration of	of the borough		
++	++	++	✓	✓	
Comments	Designating thi	s BEA will prom	ote sustainable	regeneration	
by providing land for new and existing businesses.					
EC2 To promote the borough's image					
+	+	+	✓	✓	
Comments	Designating thi	s BEA will prom	ote the borough	's image by	
	contributing toversites.	vards a range of	f developable en	nployment	
EC3 To promo	te efficient patte	rns of movemen	t in support of si	ustainable	
economic rege	neration ·				
+	+	+	✓	✓	
Comments	Designating thi	s BEA will prom	ote efficient patt	erns of	
	movement by h	naving very high	public transport	accessibility	
	and convenien	t access to the s	trategic highway	y network.	
EC4 To promot	te the sustainab	le economic per	formance of the	borough	
++	++	++	✓	✓	
Comments	Designating thi	s BEA will prom	ote sustainable	economic	
		y providing land	for new and exis	sting	
	businesses.				
EC5 To promo	te sustainable e	conomic growth	and developme	nt	
++	++	++	✓	✓	
Comments		s BEA will prom			
		relopment by pro	oviding land for	new and	
	existing busine				
•		urism developm	ent		
+	+	+	✓	√	
Comments		s BEA will prom			
	•	y reliving pressu			
	•	nd ensuring dev	•	•	
	•	ts and where po	ssible ennance	tne Rochdale	
E00 To 1000 to 100	Canal and gree		ala ilita a af Ollalla a sa	. Ta Oa.etea	
•		ne vitality and via	•		
and Uppermill	s of Chadderlon,	Failsworth, Hill	Stores, Lees, R	oylon, Snaw	
+	+	+	✓	✓	
Comments		s BEA will prote	•	<u> </u>	
Comments		oorough's centre		•	
		ise the borough		pporturnites ior	
FC9 To improv		well-being of the		ulation	
+	+	+	✓	<u> </u>	
•	<u> </u>	<u>'</u>	-	1 -	

Comments		-	ove the economi	_	
FC10 To prom	the borough's population by providing local job opportunities. omote the development of innovative and knowledge based				
industries	ote the developi	ment of innovativ	ve and knowledg	je based	
+	+	+	✓	✓	
Comments	Designating th	is BEA will prom	ote the develop	ment of	
	innovative and	knowledge base	ed industries by	providing land	
	for such high o	juality uses, with	linkages to Mar	nchester City	
Centre and our own regional science centre in Oldham.					
Environmenta	Environmental				
	re the effective a most sustainab		of all types of la	ind and	
+	+	+	✓	✓	
Comments	Designating th	is BEA will ensu	re the effective a	and efficient	
			Idings in the mos		
			nent land on a b		
	with very high	public transport	accessibility.		
ENV 2 To pron	note high quality	design and sus	tainable constru	ction	
+	+	+	✓	✓	
Comment	Designating th	is BEA will prom	ote high quality	design and	
			oviding employm		
			tainable material		
	design principl			J	
ENV3 To reduce	ce the need to tr				
+	+	+	✓	✓	
Comments	Designating th	is BEA will redu	ce the need to tr	avel by being	
			ea and having ve		
	transport acces		· ·	, , ,	
ENV 4 To pron	note sustainable		es		
+	+				
Commonto	T	+	✓	\checkmark	
	· ·		✓ note sustainable	<u> </u>	
Comments	Designating th	is BEA will prom	│ ✓ note sustainable nt in an area with	transport	
Comments	Designating th	is BEA will promating employmen	nt in an area with	transport very high	
Comments	Designating th choices by loca public transpor	is BEA will promating employmen	nt in an area with nd being on a qu	transport very high	
	Designating the choices by local public transport corridor and ne	is BEA will promating employment accessibility and arthe Metrolink	nt in an area with nd being on a qu	transport very high	
	Designating th choices by loca public transpor	is BEA will promating employment accessibility and arthe Metrolink	nt in an area with nd being on a qu	transport very high	
ENV 5 To prote	Designating the choices by local public transport corridor and need and improve ?	is BEA will promating employment accessibility and arrest the Metrolink air quality?	nt in an area with nd being on a quant extension.	transport n very high ality bus	
ENV 5 To prote	Designating the choices by local public transport corridor and need and improve ? Designating the	is BEA will promating employment accessibility and ear the Metrolink air quality ? is BEA may prof	nt in an area with nd being on a quare extension.	transport n very high ality bus ? air quality as	
ENV 5 To prote	Designating the choices by local public transport corridor and need and improve ? Designating the the site is a in	is BEA will promating employment accessibility are ar the Metrolink air quality?	nt in an area with and being on a quant extension. ? tect and improve cation, however	transport n very high ality bus ? air quality as	
ENV 5 To prote ? Comments	Designating the choices by local public transport corridor and need and improve ? Designating the the site is a in air quality deposition.	is BEA will promating employment accessibility and ear the Metrolink air quality ? is BEA may prote a sustainable located on the end	nt in an area with and being on a quant extension. ? tect and improve cation, however use.	transport n very high ality bus ? air quality as the impact on	
ENV 5 To prote ? Comments ENV 6 To cons	Designating the choices by local public transport corridor and need and improve? Designating the the site is a interpretation and improve and enhanced and enhanced are consistent as a consistent and enhanced are consistent as a consistent and enhanced are consistent as a consistent are consistent as a consis	is BEA will promating employment accessibility are ear the Metrolink air quality? is BEA may proto a sustainable locends on the enduce the borough?	nt in an area with and being on a quare extension. ? tect and improve cation, however use. s historical, arch	rransport n very high ality bus ? air quality as the impact on aeological and	
ENV 5 To prote ? Comments ENV 6 To cons	Designating the choices by local public transport corridor and need and improve? Designating the the site is a interpretation and improve and enhanced and enhanced are consistent as a consistent and enhanced are consistent as a consistent and enhanced are consistent as a consistent are consistent as a consis	is BEA will promating employment accessibility are ear the Metrolink air quality? is BEA may proto a sustainable locends on the enduce the borough?	nt in an area with and being on a quant extension. ? tect and improve cation, however use.	rransport n very high ality bus ? air quality as the impact on aeological and	
ENV 5 To prote ? Comments ENV 6 To cons cultural heritag	Designating the choices by local public transport corridor and need and improve ? Designating the the site is a interpretable air quality dependent of the correct and its setting the correct and it	is BEA will promating employment accessibility and ear the Metrolink air quality ? is BEA may profess a sustainable located on the enduce the borough's, and its landso	nt in an area with and being on a quare extension. ? tect and improve cation, however use. s historical, archeape and townsc	rransport n very high ality bus ? air quality as the impact on aeological and ape character.	
ENV 5 To prote? Comments ENV 6 To conscultural heritag	Designating the choices by local public transport corridor and need and improve ? Designating the the site is a infair quality dependent of the correct and enhance and its setting the Designating the designating the designating the correct and its setting the c	is BEA will promating employment accessibility are ear the Metrolink air quality ? is BEA may profa sustainable located on the enduce the borough's, and its landsout + is BEA will cons	nt in an area with and being on a quax extension. ? tect and improve cation, however use. s historical, archeape and townsc vere and enhance.	ransport n very high ality bus ? air quality as the impact on aeological and ape character. ✓ ce the	
ENV 5 To prote ? Comments ENV 6 To cons cultural heritag	Designating the choices by local public transport corridor and need and improve ? Designating the the site is a intain quality deposerve and enhance and its setting + Designating the borough's history	is BEA will promating employment accessibility are ar the Metrolink air quality ? is BEA may proto a sustainable located on the enduce the borough's, and its landso are BEA will consprical, archaeological	nt in an area with and being on a quare extension. ? tect and improve cation, however use. s historical, archeape and townscolure erve and enhance ogical and culturates.	ransport very high ality bus ? air quality as the impact on aeological and ape character. ve the al heritage and	
ENV 5 To prote ? Comments ENV 6 To cons cultural heritag	Designating the choices by local public transport corridor and need and improve ? Designating the the site is a interpretable and its setting and its setting the borough's historic its settings, and its settings.	is BEA will promating employment accessibility are ear the Metrolink air quality ? is BEA may prote a sustainable locends on the enduce the borough's, and its landsout + is BEA will consorical, archaeolod its landscape a	nt in an area with and being on a quarter and improve cation, however use. s historical, arch cape and townscup and culturate and culturate and townscape a	ransport very high ality bus ? air quality as the impact on aeological and ape character. vee the al heritage and character by	
ENV 5 To prote ? Comments ENV 6 To cons cultural heritag	Designating the choices by local public transport corridor and need and improve ? Designating the the site is a interpretable and its setting + Designating the borough's historits settings, and removing the process of the control of the control of the process of the control	is BEA will promating employment accessibility are ear the Metrolink air quality ? is BEA may profa sustainable located on the endoce the borough's, and its landsometrical, archaeolod its landscape accessure from other	ret in an area with and being on a quarter and improve cation, however use. s historical, archeape and townscular and culturate and townscape other areas for device the categorial and townscape other areas for device and townscape of the categories are as for device and townscape of the categories are as for device and townscape of the categories are as for device and townscape of the categories are as for device and townscape of the categories are as for device and townscape of the categories are as for device and townscape of the categories are as for device and townscape of the categories are as for device and townscape of the categories are as for device and townscape of the categories are as for device and townscape of the categories are as for device and townscape of the categories are as for device and townscape of the categories are as for device and townscape of the categories are as for device and townscape of the categories are as for device and townscape of the categories are as for device and the categories are as for	ransport n very high nality bus ? air quality as the impact on aeological and ape character. v ce the al heritage and character by velopment and	
ENV 5 To prote ? Comments ENV 6 To conscultural heritag	Designating the choices by local public transport corridor and need and improve ? Designating the the site is a interpretable and its setting + Designating the borough's historits settings, and removing the process of the control of the control of the process of the control	is BEA will promating employment accessibility are ar the Metrolink air quality ? is BEA may proto a sustainable located on the endoce the borough's, and its landsorical, archaeolod its landscape are ssure from other controls of the settempt of the sett	nt in an area with and being on a quarter and improve cation, however use. s historical, arch cape and townscup and culturate and culturate and townscape a	ransport n very high nality bus ? air quality as the impact on aeological and ape character. v ce the al heritage and character by velopment and	

ENV7 To protect and improve the borough's green infrastructure, biodiversity				
and geodiversi	ty.	T		
+	+	+	<u> </u>	 √
Comments		•	ct and improve t	
			g pressure from	
			d where possibl	
		k (Green Flag) a	nd the recreation	nal route and
ENIVO To contr	green corridor.	the effects of a	limanta abanana	
	ibute to reducing	the effects of c	limate change	
+	+	+	V	V
Comments			e the effects of	
			able location tha	t minimises car
END (O. T		efore reduces er		,
	nise energy use rgy from renewa		y efficiency and	to encourage
+	+	+	✓	✓
Comments	Designating thi	s BEA will prom	ote green energ	y through new
		•	ty design and su	
	•		ologies and low o	
ENV10 To mar			nise waste and it	
	_	and recovery rate		,
+	+	+	✓	✓
Comments	Designating thi	s BEA will mana	age waste sustai	nably by
			vaste or recyclin	
			nployment withir	•
		-	ty to better mana	-
	sustainably.	''	,	9
	•		able manageme	nt of man-
made and natu	<u>ıral resources, ir</u>	cluding minerals	5	T .
+	+	+	✓	✓
Comments			re the prudent us	
			an-made and na	
		•	is it is an establi	
			infrastructure ne	eeds are
	expected to be			
ENV12 To prof	tect and improve	the quality of la	nd and soil	Ι ,
+	+	+	✓	✓
Comments	_	•	ct and improve th	
			sure from other	_
		•	and providing th	
	•	•	remediate any c	ontamination,
	where appropr			
ENV13 To prof	ect and improve	ground and sur	face water resou	ırces
+	+	+	√	√
Comments			ct and improve હ	
		•	suring new deve	•
			nd incorporate su	ıstainable
	drainage syste	ms, where possi	ible.	

FNV 14 To mir	imise the impac	et of and mitigat	e against floodin	na
+	+	+		.g √
Comments	Designated thi	s BFA will minim	nise the impact o	of and mitigate
			mployment land	
			ace water floodir	
Social	1 1111111111111111111111111111111111111	openomey to carry	acc water needs	· 9 ·
	ote community	cohesion in the	borough	
+	+	+	√	√
Comments	Designating th	is BFA will prom	ote community	cohesion in the
borough by providing local job opportunities.				
SOC2 To promote mixed, balanced and inclusive sustainable communities				
+	+	+	✓	✓
Comments	Designating th	is BEA will prom	ote mixed, balar	nced and
			ties by providing	
	opportunities.			•
SOC3 To enga	ge the Commur	nity in the plannii	ng process	
+	+	+	√	✓
Comments	Designating th	is BEA has invol	ved the commu	nity in the LDF
	planning proce			,
SOC4 To prom		bility to key serv	ices	
+	+	+	✓	✓
Comments	Designating th	is BEA will prom	ote accessibility	to key
	services by being close to dentist, schools, doctors and			
			tre and adding to	
		st and west Oldh		
SOC5 To prote	ct and improve	local environme	ntal quality	
+	+	+	✓	✓
Comments	Designating th	is BEA will prote	ect and improve I	ocal
			entrating busines	
	existing emplo	yment area and	protecting the a	menity of areas
	elsewhere by r	emoving develo	pment pressures	S.
SOC7 To reduce		er and fear of cr		
+	+	+	✓	✓
Comments	Designating th	is BEA will reduc	ce crime, disorde	er and fear of
			sting active emp	
	designing out	crime and comba	ating the sympto	ms of social
	deprivation by	providing job op	portunities.	
SOC8 To prom			sing market for t	the borough
++	++	++	√	✓
Comments	Designating th	is BEA will prom	ote a healthy an	d balanced
		-	e supply of emp	
	accommodate	economic growt	h and jobs and t	herefore
	having a positi	ve effect on the	housing market.	
SOC10 To imp		of the borough's		
+	+	+	√	✓
Comments	Designating th	is BEA will impro	ove the health of	the borough's
			r employment g	
		•	prove local incon	
		-	rtunities to impro	_

SOC11 To improve education and skills levels of the borough's population				
+	+	+	✓	✓
Comments	Designating this BEA will improve education and skill levels by retaining education and skill levels and providing opportunities for job training.			
Infrastructure – Have infrastructure requirements of this policy been				
considered?				
Comments	Appropriate de	tails are set out	within the Infrast	ructure Study

Scale S	Policy – Employment Areas – BEA 6 Hathershaw				
EC1 To promote the sustainable regeneration of the borough ++					
EC1 To promote the sustainable regeneration of the borough ++	S	M	L	L	Т-В
++	Economic				
++	EC1 To promote the sustainable regeneration of the borough				
by providing land for new and existing businesses. EC2 To promote the borough's image +				✓	✓
EC2 To promote the borough's image +	Comments		-		_
+	EC2 To promo	_ ,		<u> </u>	
contributing towards a range of developable employment sites. EC3 To promote efficient patterns of movement in support of sustainable economic regeneration +	•	+	1	✓	✓
economic regeneration +	Comments	contributing tov	•	•	• •
Comments Designating this BEA will promote efficient patterns of movement by having high public transport accessibility and convenient access to the strategic highway network. EC4 To promote the sustainable economic performance of the borough ++ ++ ++ ✓ ✓ ✓ Comments Designating this BEA will promote sustainable economic			rns of movemen	t in support of su	ıstainable
movement by having high public transport accessibility and convenient access to the strategic highway network. EC4 To promote the sustainable economic performance of the borough ++ ++ ++ ++ ✓ ✓ Comments Designating this BEA will promote sustainable economic	+	+	+	✓	✓
EC4 To promote the sustainable economic performance of the borough ++	Comments	movement by h	naving high publi	ic transport acce	essibility and
Comments Designating this BEA will promote sustainable economic	EC4 To promo			· · · · · · · · · · · · · · · · · · ·	
,	++	++	++	✓	✓
performance by providing land for new and existing businesses.	Comments	performance by	-		
EC5 To promote sustainable economic growth and development	EC5 To promo	te sustainable e	conomic growth	and developmer	nt
++ ++				✓	✓
Comments Designating this BEA will promote sustainable economic growth and development by providing land for new and existing businesses.	Comments	growth and development by providing land for new and			
EC7 To promote sustainable tourism development	EC7 To promo	te sustainable to	urism developm	ent	
+ + + ✓	+		+	✓	✓
Comments Designating this BEA will promote sustainable tourism development by reliving pressure from other areas for development.	Comments	development b			
EC8 To protect and enhance the vitality and viability of Oldham Town Centre	EC8 To protect		ne vitality and via	ability of Oldham	Town Centre
and the centres of Chadderton, Failsworth, Hill Stores, Lees, Royton, Shaw and Uppermill	and the centres		-	_	
+	• •	+	+	✓	✓

Comments	viability of the I	•	ect and enhance es by providing o s centres.	-
EC9 To improv	e the economic	well-being of the	e borough's pop	ulation
+	+	+	✓	✓
Comments	the borough's	oopulation by pro	ove the economi oviding local job	opportunities.
	ote the developr	ment of innovativ	e and knowledg	je based
industries	_		1	
+	+	+	✓	✓
Comments	innovative and	knowledge base uality uses, with	ote the developo ed industries by linkages to our	providing land
Environmenta	ı İ			
	re the effective as most sustainab		of all types of la	and and
+	+	+	✓	✓
Comments	use of all types locations by pre-	of land and bui	re the effective a ldings in the mo nent land on a b ssibility.	st sustainable
ENV 2 To pron	note high quality			ction
+	+	+	✓	✓
Comment	sustainable co	nstruction by pro y and using sus	ote high quality oviding employm tainable materia	ent uses built
ENV3 To reduce	ce the need to tr			
+	+	+	✓	✓
Comments			ce the need to tree and having hi	
ENV 4 To pron	acto custainable			
	TOLE SUSTAILIADIE	transport choice	es	
+	+	+	es ✓	✓
	+ Designating thi choices by loca	+ s BEA will promating employmer	es │ ✓ ote sustainable nt in an area with ng on a quality bo	transport n high public
+ Comments ENV 5 To prote	+ Designating thi choices by loca transport acces ect and improve	+ s BEA will promating employmerssibility and bein	✓ ote sustainable nt in an area with ng on a quality bu	transport n high public us corridor.
+ Comments	+ Designating thi choices by loca transport acces	+ s BEA will promating employmerssibility and bein	✓ ote sustainable nt in an area with	transport n high public
+ Comments ENV 5 To prote	+ Designating this choices by local transport accessect and improve ? Designating this the site is a in a	+ s BEA will prometing employmersibility and bein air quality ? s BEA may prot	ote sustainable nt in an area with ng on a quality be ? ect and improve cation, however	transport h high public us corridor. ? air quality as
+ Comments ENV 5 To prote ? Comments ENV 6 To cons	+ Designating this choices by local transport accessect and improve? Designating this the site is a in a air quality dependence.	+ s BEA will prometing employment sibility and being air quality ? s BEA may prote sustainable lookends on the endice the borough?	ote sustainable nt in an area with ng on a quality be ? ect and improve cation, however use. s historical, arch	transport h high public us corridor. ? air quality as the impact on aeological and
+ Comments ENV 5 To prote ? Comments ENV 6 To cons	+ Designating this choices by local transport accessect and improve? Designating this the site is a in a air quality dependent.	+ s BEA will prometing employment sibility and being air quality ? s BEA may prote sustainable lookends on the endice the borough?	ote sustainable nt in an area with ng on a quality be ? ect and improve cation, however use. s historical, arch	transport h high public us corridor. ? air quality as the impact on aeological and

Comments	Designating this BEA will conserve and enhance the borough's historical, archaeological and cultural heritage and its settings, and its landscape and townscape character by removing the pressure from other areas for development.			
ENV7 To protect and improve the borough's green infrastructure, biodiversity				
and geodiversi	ty +	+	<i></i>	1
Comments			ct and improve t	he horough's
	Designating this BEA will protect and improve the borough's green infrastructure by removing the pressure from other areas for development.			
ENV8 To contr	ibute to reducing	g the effects of c	limate change	
+	+	+	✓	✓
Comments	by providing a travel and there	site in a sustaina efore reduces er		t minimises car
	nise energy use gy from renewa		y efficiency and	to encourage
+	gy ironi renewa	bie resources	<i></i>	1
Comments	Designating thi	is REA will prom	ote green energ	v through new
Comments	developments	using high qualit	ty design and su blogies and low (stainable
ENIVIO To mar			nise waste and it	
	_	and recovery rate		. production,
+	+	+	✓	✓
	Designating this BEA will manage waste sustainably by providing an opportunity for a waste or recycling facility, if appropriate and by focusing employment within specific locations there is the opportunity to better manage waste			
Comments	providing an operation appropriate an locations there sustainably.	oportunity for a v d by focusing en is the opportuni	vaste or recyclin nployment withir ty to better mana	g facility, if specific age waste
ENV11 To ens	providing an op appropriate an locations there sustainably. ure the prudent	oportunity for a v d by focusing en is the opportuni use and sustain	vaste or recyclin nployment within ty to better manable manageme	g facility, if specific age waste
ENV11 To ens	providing an op appropriate an locations there sustainably. ure the prudent	oportunity for a v d by focusing en is the opportuni	vaste or recyclin nployment within ty to better manable manageme	g facility, if specific age waste
ENV11 To ens	providing an operation appropriate and locations there sustainably. ure the prudent resources, in the providing the sustainable may be sustainable may resources, inclined approvided to the providing the sustainable may resources, inclined approvided to the providing the sustainable may be subtracted to the subtracted	oportunity for a vector of the opportunities of the	vaste or recyclin nployment within ty to better manable manageme	g facility, if a specific age waste nt of man-
ENV11 To ens made and natu + Comments	providing an operation appropriate and locations there sustainably. ure the prudent real resources, in the providing this sustainable may resources, including the employment single expected to be	oportunity for a vector of the opportunities of the	vaste or recyclin nployment within ty to better mana able managements	g facility, if a specific age waste nt of man-
ENV11 To ens made and natu + Comments	providing an operation appropriate and locations there sustainably. ure the prudent real resources, in the providing this sustainable may resources, including the employment single expected to be	oportunity for a volument of the opportunity use and sustainancluding minerals an agement of management of management of the and therefore a minimal.	vaste or recyclin nployment within ty to better mana able managements	g facility, if a specific age waste nt of man-
ENV11 To ens made and natu + Comments ENV12 To prot + Comments	providing an operaporopriate and locations there sustainably. ure the prudent resources, in the provident resources, including the sustainable may resources, including the expected to be rect and improve the provident signal and soil be quality land frough future where appropriate and proper signal and soil be provided through future where appropriate and soil or through future appropri	oportunity for a very deportunity for a very deportunity for a very deportunity for a very deportunity of late and therefore a minimal. The the quality of late is BEA will prote by removing preson development to iate.	vaste or recyclin apployment within ty to better mana able managements with the prudent use an able and and soil of and improve the sure from other and providing the remediate any contract of the providing the pr	g facility, if a specific age waste nt of man- se and tural shed eeds are he quality of areas of higher e opportunity ontamination,
ENV11 To ens made and natu + Comments ENV12 To prot + Comments	providing an operaporopriate and locations there sustainably. ure the prudent resources, in the provident resources, including the sustainable may resources, including the expected to be rect and improve the provident signal and soil be quality land frough future where appropriate and proper signal and soil be provided through future where appropriate and soil or through future appropri	oportunity for a very deportunity for a very deportunity for a very deportunity for a very deportunity of late and therefore a minimal. The the quality of late is BEA will prote by removing preson development to iate.	vaste or recyclin apployment within ty to better manate able managements with the properties of the pr	g facility, if a specific age waste nt of man- verific se and tural shed eeds are verific he quality of areas of higher e opportunity ontamination,

Comments	Designating this BEA will protect and improve ground and surface water resources by ensuring new developments reduce surface water run off and incorporate sustainable drainage systems, where possible. imise the impact of, and mitigate against flooding			
ENV 14 To min	ilmise the impac	ct of, and mitigat	e against floodin	g
+	+	+	√	V
Comments	against floodin	g by providing e	nise the impact omployment land ace water floodir	in Flood Zone
Social				
SOC1 To prom	ote community	cohesion in the	borough	
+	+	+	✓	✓
Comments	borough by pro	oviding local job		
SOC2 To prom	ote mixed, bala	nced and inclusi	ve sustainable c	ommunities
+	+	+	✓	✓
Comments	inclusive susta opportunities.	inable communi	ote mixed, balar ties by providing	
SOC3 To enga	ge the Commur	nity in the plannii	ng process	
+	+	+	✓	✓
Comments	Designating the planning proce		lved the commur	nity in the LDF
SOC4 To prom	ote the accessil	bility to key servi	ices	
+	+	+	✓	✓
Comments	services by be	ing close to dent ng parades and	ote accessibility tist, schools, doo adding to the mi	tors and close
SOC5 To prote	ct and improve	local environme	ntal quality	
+	+	+	√	✓
Comments	environmental existing emplo- elsewhere by r	quality by conce yment area and emoving develo	ect and improve I entrating busines protecting the ai pment pressures	ses in an menity of areas
	•	er and fear of cr	ime	
Comments	crime by being designing out of	located in a exi		loyment area,
SOC8 To prom	ote a healthy ar	nd balanced hou	sing market for t	he borough
++	++	++	√	√
Comments	housing marke accommodate	t by providing th economic growt	ote a healthy an le supply of emp th and jobs and t housing market.	loyment land to
SOC10 To imp	rove the health	of the borough's	population	
+	+	+	√	√

Comments	Designating this BEA will improve the health of the borough's population by providing land for employment growth and local job opportunities which will improve local incomes having a positive impact on better opportunities to improve health.			
SOC11 To imp	rove education a	and skills levels	of the borough's	population
+	+	+	✓	✓
Comments	Designating this BEA will improve education and skill levels by retaining education and skill levels and providing opportunities for job training.			
Infrastructure – Have infrastructure requirements of this policy been considered?				
Comments	Appropriate de	tails are set out	within the Infrast	ructure Study

Policy – Employment Areas – BEA 7 Higginshaw				
Impact	•		Scale	
S	М	L	L	T-B
Economic				
EC1 To promo	te the sustainab	e regeneration of	of the borough	
++	++	++	✓	✓
Comments	Designating this BEA will promote sustainable regeneration by providing land for new and existing businesses.			
EC2 To promot	te the borough's	image		
+	+	+	✓	✓
Comments			ote the borough' f developable en	
EC3 To promo	te efficient patte	rns of movemen	t in support of su	ustainable
economic rege	neration			
+	+	+	✓	✓
Comments	movement by h	naving high publi	ote efficient patt ic transport acce gic highway net	essibility and
EC4 To promo	te the sustainab	e economic per	formance of the	borough
++	++	++	✓	✓
Comments	performance by businesses.	y providing land	ote sustainable of for new and exis	sting
EC5 To promot	<u>te sustainable e</u>	conomic growth	and developmer	nt
++	++	++	✓	✓
Comments	Designating this BEA will promote sustainable economic growth and development by providing land for new and existing businesses.			
EC7 To promo	te sustainable to	urism developm	ent	
+	+	+	✓	✓
Comments	development b development a adverse impac	y reliving pressund ensuring dev	ote sustainable to lire from other are elopments will n tional route and to l Open Land).	eas for ot have any

EC8 To protect and enhance the vitality and viability of Oldham Town Centre				
	s of Chadderton	, Failsworth, Hill	Stores, Lees, R	oyton, Shaw
and Uppermill	T	1		1
+	+	+	✓	√
Comments		-	ct and enhance	-
		•	es by providing o	opportunities for
CC0 To improv		use the borough		ulation
+		well-being of the	e borough's pop	ulation
Comments	Decignating th	io DEA will impr	vo the economi	o well being of
Comments		•	ove the economi oviding local job	•
FC10 To prom			ve and knowledg	
industries	ote the developi	nent of innovativ	ve and knowledg	je baseu
+	+	+	✓	√
Comments			ote the develop	ment of
Commonto		-	ed industries by	
		echnology uses.		providing laria
Environmenta				
		and efficient use	of all types of la	and and
	most sustainab		71	
+	+	+	✓	✓
Comments	Designating th	is BEA will ensu	re the effective a	and efficient
			ldings in the mo	
			nent land on a b	
	an accessible	ocation.		
ENV 2 To pron	note high quality	design and sus	tainable constru	ction
+	+	+	✓	✓
Comment			ote high quality	
			oviding employm	
	• •		tainable materia	Is following the
	design principl			
ENV3 To reduce	ce the need to tr	avel		1
+	+	+	✓	✓
Comments			ce the need to tr	, ,
		olished urban are	ea and having hi	gh
END/ 4 To a second	accessibility.	((. la . !		
		transport choice	es T	
+	+	+	<u> </u>	· · · · · · · · · · · · · · · · · · ·
Comments		•	ote sustainable	•
		0 , ,	nt in an area witl	O .
CNIV/ F. To prote	transport accessibility and being near the Metrolink extension. ENV 5 To protect and improve air quality			
?	l o	all quality	2	2
Comments	Cocionatina th	∣ ! io DEA mov prot	ļ -	1 -
Comments		• •	ect and improve cation, however	,
		ends on the end		ine impact on
FNV 6 To cons			s historical, arch	aeological and
			cape and townso	
+	+	+		√ viaraotor.
	<u> </u>	1 -	1	

Comments	Designating th	is REA will cons	erve and enhand	na tha	
Comments			gical and cultura		
		•	•	•	
	its settings, and its landscape and townscape character by removing the pressure from other areas for development and				
	• .			•	
		to the landscape	e character of the	e bear Delineu	
ENN/7 To revete	Valleys.	4h a h a wa		a biadicamite	
	ENV7 To protect and improve the borough's green infrastructure, biodiversity and geodiversity				
+	+	+	✓	✓	
Comments	Designating th	is BEA will prote	ct and improve t	the borough's	
	green infrastru	cture by relieving	g pressure from	other areas for	
	development a	and protecting ar	nd where possibl	e enhancing	
	the recreationa	al route and gree	en corridor, Royto	on Moss Site of	
	Biological Impo	ortance, Green E	Belt land and Oth	ner Protected	
	Open Land.				
ENV8 To contr	ibute to reducing	g the effects of c	limate change		
+	+	+	✓	✓	
Comments	Designating th	is BEA will reduc	ce the effects of	climate change	
			able location tha	_	
	, ,	efore reduces er			
FNV9 To minin			y efficiency and	to encourage	
	gy from renewa	-	y omoromoy ama	to onlocal ago	
+	+	+	✓	✓	
Comments	Designating th	ı · is RF∆ will nrom	ote green energ	v through new	
Comments			ty design and su		
			ologies and low		
ENIVIO To man			nise waste and it		
	_	and recovery rate		is production,	
+	L	+		1	
	Decignating th		i '	inably by	
Comments			age waste sustai		
			waste or recyclin		
			mployment withir		
		is the opportuni	ity to better man	age waste	
END/44 To 2000	sustainably.		-1-1	-4 - f	
	•		able manageme	nt of man-	
	·	ncluding minerals	S _ /		
+	+	+	<u> </u>	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
Comments			re the prudent u		
		•	an-made and na		
		_	as it is an establi		
			infrastructure ne	eeds are	
	expected to be				
	ect and improve	the quality of la	ind and soil		
+	+	+	✓	✓	
Comments		•	ect and improve t		
			sure from other		
		•	and providing th		
	through future	development to	remediate any c	contamination,	
	where appropr	iate.			

ENV13 To prof	ect and improve	ground and sui	rface water reso	urces
+	+	+	√	\ \
Comments	Designating th	is BEA will prote	ect and improve	ground and
	surface water i	resources by en	suring new deve	lopments
	reduce surface	water run off ar	nd incorporate s	ustainable
	drainage syste	ms, where poss	ible.	
ENV 14 To mir	nimise the impac	ct of, and mitigat	e against floodir	ng
+	+	+		
Comments	Designating th	is BEA will minir	nise the impact	of, and mitigate
			mployment land	
			ne parts of the s	
	to surface water	er flooding, howe	ever this can be	managed.
Social				
SOC1 To prom	ote community	cohesion in the	borough	T
+	+	+	✓	✓
Comments			ote community	cohesion in the
		oviding local job		
SOC2 To prom	note mixed, bala	nced and inclusi	ive sustainable o	communities
+	+	+	✓	✓
Comments		-	ote mixed, balaı	
		inable communi	ties by providing	local job
	opportunities.			
	ge the Commur	ity in the planni	ng process	
+	+	+	 √	√
Comments			lved the commu	nity in the LDF
0004 T	planning proce		•	
	ote the accessil	ollity to key serv	ices	
+	+	+ :- DEA:!!	V	√
Comments		-	ote accessibility	-
			tists and schools	s and adding to
SOCE To proto		ices in Royton.	ntal quality	
+	ect and improve		Tital quality	
		•	ect and improve	local
Comments			entrating busines	
			protecting the a	
	• .	•	pment pressure	•
SOC7 To redu	ce crime, disord			J.
+	+	+	√	√
Comments	-		ce crime, disorde	er and fear of
Comments			sting active emp	
	, ,		ating the sympto	•
		providing job op		
SOC8 To prom			sing market for	the borough
++	++	++	√	√
Comments			note a healthy an	nd balanced
	•	•	ne supply of emp	
	_		th and jobs and t	•
		•	housing market.	
		. 5 5550 511 1110		

SOC10 To improve the health of the borough's population				
+	+	+	✓	✓
Comments	Designating this BEA will improve the health of the borough's population by providing land for employment growth and local job opportunities which will improve local incomes having a positive impact on better opportunities to improve health.			
SOC11 To imp	rove education a	and skills levels	of the borough's	population
+	+	+	✓	✓
Comments	Designating this BEA will improve education and skill levels by retaining education and skill levels and providing opportunities for job training.			
Infrastructure – Have infrastructure requirements of this policy been				
considered?				
Comments	Appropriate de	tails are set out	within the Infrast	ructure Study

Policy – Employment Areas – BEA 8 Shaw Road				
Impact			Scale	
S	M	L	L	Т-В
Economic				
EC1 To promo	te the sustainab	le regeneration of	of the borough	
++	++	++	✓	✓
Comments		s BEA will prom		•
		nd for new and e	existing business	ses.
EC2 To promo	te the borough's	image		
+	+	+	✓	✓
Comments		s BEA will prom		
	_	vards a range of	f developable en	nployment
	sites.			
•	te efficient patte	rns of movemen	t in support of s	ustainable
economic rege	neration	T	Т .	
+	+	+	✓	✓
Comments		s BEA will prom		
		naving high publi		
		ess to the strate		
	te the sustainab	•	formance of the	borough
++	++	++	✓	✓
Comments		s BEA will prom		
	•	y providing land	for new and exis	sting
	businesses.			
•	te sustainable e		and developme	nt
++	++	++	✓	· · · · · · · · · · · · · · · · · · ·
Comments		s BEA will prom		
	_	relopment by pro	oviding land for	new and
existing businesses. EC7 To promote sustainable tourism development				
		urism developm	ient	
+	+	+	· · · · · · ·	v
Comments		s BEA will prom		
	•	y reliving pressu	ire trom other ar	eas for
	development.			

EC8 To protect and enhance the vitality and viability of Oldham Town Centre					
	s of Chadderton	, Failsworth, Hill	Stores, Lees, R	oyton, Shaw	
and Uppermill	1	1		1	
+	+	+	√	√	
Comments		-	ect and enhance	-	
	•	•	es by providing o	opportunities for	
EC0 To improv		use the borough		ulation	
+		well-being of the	e borough's pop │/	ulation	
Comments	Docianating th	ic DEA will impr	y the economi	ic well being of	
Comments		•	ove the economi oviding local job	•	
EC10 To prom			ve and knowledg		
industries	ote the developi	nent of innovativ	ve and knowledg	je baseu	
+	+	+	✓	✓	
Comments			ote the develop	ment of	
Commonto		-	ed industries by		
		echnology uses.		providing idina	
Environmenta					
ENV1 To ensu	re the effective a	and efficient use	of all types of la	and and	
	e most sustainab		71		
+	+	+	✓	✓	
Comments	Designating th	is BEA will ensu	re the effective a	and efficient	
	use of all types	of land and bui	ldings in the mo	st sustainable	
	locations by pr	oviding employn	nent land on a b	rownfield site in	
	an accessible	ocation.			
ENV 2 To pron	note high quality	design and sus	tainable constru	ction	
+	+	+	✓	✓	
Comment			ote high quality		
			oviding employm		
	• •		tainable materia	is following the	
ENIVO To so d	design principl				
	ce the need to tr	avei ⊤.			
+ Commonto	+	+ 	_ V	varial by bains	
Comments			ce the need to tr	, ,	
	accessibility.	nisileu urbari are	ea and having hi	gn	
ENIV 4 To prop	note sustainable	transport choice	26		
+	+	+		√	
Comments		is REA will prom	ote sustainable	transport	
Comments	0	•	nt in an area witl	•	
	transport acces		in an area with	Triigii pabilo	
ENV 5 To prote	ENV 5 To protect and improve air quality				
?	?	?	?	?	
Comments	Designating th	is BEA may prot	ect and improve	air quality as	
	Designating this BEA may protect and improve air quality as the site is a in a sustainable location, however the impact on				
		ends on the end		•	
ENV 6 To cons			s historical, arch	aeological and	
cultural heritag	e and its setting	s, and its landso	cape and townso	ape character.	
+	+	+	✓	✓	

Comments	Decignating th	io DEA will cons	oryo and anhan	no tho	
Comments	Designating this BEA will conserve and enhance the				
	_	borough's historical, archaeological and cultural heritage and its settings, and its landscape and townscape character by			
	_ ·	•	•	•	
	removing the pressure from other areas for development and				
	in this case protecting and enhancing the setting of the Grade				
	2 Listed Lion M				
-	-	the borough's gr	een infrastructui	re, biodiversity	
and geodiversi	ty				
+	+	+	✓	✓	
Comments	Designating th	is BEA will prote	ct and improve t	the borough's	
	green infrastru	cture by relieving	g pressure from	other areas for	
	development a	nd protecting an	d where possibl	e enhancing	
		al route and gree		J	
ENV8 To contr		g the effects of c			
+	+	+	√	✓	
Comments	Designating th	is BEA will reduc	ce the effects of	climate change	
Commonto		site in a sustaina			
		efore reduces er		it minimocs car	
ENIVO To minin		, promote energ		to oncourage	
	rgy from renewa		y emclency and	to encourage	
	gy nom renewa	le resources	./		
+	+ D'('('	†	<u> </u>	(In an alla an	
Comments		is BEA will prom		-	
		using high qualit			
		enewable techno			
	_	ainably, to minin		ts production,	
and increase re	euse, recycling a	and recovery rate	es		
+	+	+	✓	✓	
Comments		is BEA will mana			
	providing an or	oportunity for a v	vaste or recyclin	g facility, if	
	appropriate an	d by focusing en	nployment withir	n specific	
	locations there	is the opportuni	ty to better man	age waste	
	sustainably.				
ENV11 To ens	ure the prudent	use and sustain	able manageme	nt of man-	
made and natu	ıral resources, ir	cluding minerals	S .		
+	+	+	✓	✓	
Comments	Designating th	is BEA will ensu	re the prudent u	se and	
		anagement of ma	•		
		uding minerals a			
		te and therefore			
	expected to be		illiaotraotaro in	ocao arc	
ENIV12 To prof		the quality of la	nd and soil		
+	+	+	√	√	
Comments	-		ot and improve t	the quality of	
Comments		is BEA will prote	•		
		y removing pres		_	
	•	m development			
1	through future development to remediate any contamination,				
	_	•	Terrieulate arry c	ontamination,	
ENN/46 T	where appropr	iate.		·	
ENV13 To prot	where appropr	•		•	

- 1	l	DEA 111 (
Comments		s BEA will prote	•	•	
		esources by en			
		reduce surface water run off and incorporate sustainable			
	drainage syste	ms, where poss	ible.		
ENV 14 To mir	nimise the impac	t of, and mitigat	e against floodii	ng	
+	+	+	1	\ \	
Comments	Designating thi	s BEA will minir	nise the impact	of, and mitigate	
		g by providing e			
		ome parts of the			
		however this ca			
Social	water necening,	110000001 11110 00	an be managea.		
	note community	cohesion in the	horough		
			J./		
+	+ Dania - Cara (b)	+	V		
Comments		-	-	cohesion in the	
		viding local job			
•	note mixed, balaı	nced and inclusi	ive sustainable	communities	
+	+	+	✓	✓	
Comments	Designating thi	s BEA will prom	ote mixed, bala	nced and	
	inclusive susta	inable communi	ties by providing	g local job	
	opportunities.				
SOC3 To enga	ge the Commun	ity in the planni	ng process		
+	+	+	√	✓	
Comments	Designating thi	s BEA has invo	lved the commu	inity in the LDF	
	planning proce				
SOC4 To prom	note the accessit		ices		
+	+	+	√	 ✓	
Comments	Designating thi	s BEA will prom	note accessibility	to key	
Comments		ng close to den			
	•	aw Centre and a			
	Shaw.	aw Centie and a	adding to the mil	X OI SELVICES III	
SOCE To proto		local onvironmo	ntal quality		
3003 TO Prote	ect and improve		Tital quality		
0	+ D'('('	 		1	
Comments		s BEA will prote			
		quality by conce	_		
		•	. •	menity of areas	
		emoving develo		es.	
SOC7 To redu	ce crime, disorde	er and fear of cr	ime		
+	+	+	✓	✓	
Comments	Designating thi	s BEA will reduce	ce crime, disord	er and fear of	
	crime by being	located in a exi	sting active emp	oloyment area,	
	designing out of	crime and comba	ating the sympton	oms of social	
	deprivation by	providing job op	portunities.		
SOC8 To prom	note a healthy ar			the borough	
++	++	++	√	✓ J	
Comments		s BEA will prom	note a healthy ai	nd balanced	
		-		oloyment land to	
		economic growt			
		ve effect on the	•		
1	Thaving a positi	ve enection tile	nousing market		

SOC10 To improve the health of the borough's population				
+	+	+	✓	✓
Comments	Designating this BEA will improve the health of the borough's population by providing land for employment growth and local job opportunities which will improve local incomes having a positive impact on better opportunities to improve health.			
SOC11 To imp	rove education a	and skills levels	of the borough's	population
+	+	+	✓	✓
Comments	Designating this BEA will improve education and skill levels by retaining education and skill levels and providing opportunities for job training.			
Infrastructure – Have infrastructure requirements of this policy been				
considered?				
Comments	Appropriate de	tails are set out	within the Infrast	ructure Study

Policy – Employment Areas – BEA 9 Shaw				
Impact	Oyment Areas -	- DEA 9 SIIAW	Scale	
S	М	L	L	Т-В
Economic	1		<u> </u>	1
	te the sustainab	le regeneration of	of the borough	
++	++	++	✓	✓
Comments	Designating thi	s BEA will prom	ote sustainable	regeneration
	by providing la	nd for new and e	existing business	ses.
EC2 To promo	te the borough's	image		
+	+	+	✓	✓
Comments		•	ote the borough	0 ,
		vards a range of	f developable en	nployment
	sites.			
	te efficient patte	rns of movemen	t in support of su	ustainable
economic rege	neration	T	T	1
+	+	+	✓	✓
Comments		•	ote efficient patt	
			public transport	-
		•	site and conver	lient access to
E04 Ta 101010		ghway network.	Co of the c	la a va v a la
•	te the sustainab		formance of the	borougn _/
++	++	++ - DEA:!!	• • • • • • • • • • • • • • • • • • •	· · · · · · · · · · · · · · · · · · ·
Comments			ote sustainable	
	businesses.	y providing land	for new and exis	sting
FCE To promo		anamia arauth	and dayalanma	
	te sustainable e	tonomic growth	and developmer	1l
++ Commonto			oto quotoinoblo	o o o o o o o o o o o o o o o o o o o
Comments	Designating this BEA will promote sustainable economic			
	growth and development by providing land for new and existing businesses.			
FC7 To promo	te sustainable to		ent	
+	te sustamable to	+	√	✓
'	'	'	•	J *

Comments	Designating this BEA will promote sustainable tourism development by reliving pressure from other areas for development and ensuring developments will not have any			
	adverse impacts and where possible enhance the recreational route (Oldham Way).			
EC8 To protect	· · · · · · · · · · · · · · · · · · ·		ability of Oldham	Town Centre
			Stores, Lees, R	
and Uppermill		,		- ,
+	+	+	✓	✓
Comments	Designating th	is BEA will prote	ct and enhance	the vitality and
	viability of Sha	w centre by prov	iding opportunit	ies for
	employees to	use the town cer	ntre uses.	
EC9 To improv	e the economic	well-being of the	e borough's pop	ulation
+	+	+	√	✓
Comments	Designating th	is BEA will impro	ove the economi	c well being of
	the borough's	population by pr	oviding local job	opportunities.
EC10 To prom	ote the develop	ment of innovativ	ve and knowledg	je based
industries				
+	+	+	✓	✓
Comments	Designating th	is BEA will prom	ote the develop	ment of
	innovative and	knowledge base	ed industries by	providing land
	for such high o	juality uses.		
Environmenta	1			
ENV1 To ensu	re the effective a	and efficient use	of all types of la	nd and
buildings in the	most sustainab	le locations	• •	
+	+	+	✓	✓
Comments	Designating th	is BEA will ensu	re the effective a	and efficient
	use of all types	s of land and bui	Idings in the mos	st sustainable
	locations by pr	oviding employn	nent land on a b	rownfield site in
	an accessible	location.		
ENV 2 To pron	note high quality	design and sus	tainable constru	ction
+	+	+	✓	✓
Comment	Designating th	is BEA will prom	ote high quality	design and
	sustainable co	nstruction by pro	oviding employm	ent uses built
	to a high qualit	y and using sus	tainable materia	ls following the
	design principl	es.		
ENV3 To reduce	ce the need to tr	avel		
+	+	+	✓	✓
Comments	Designating th	is BEA will reduc	ce the need to tr	avel by being
	within an estab	olished urban are	ea and having ve	ery high
	accessibility, w	ith a Metrolink s	top within the sit	te.
ENV 4 To promote sustainable transport choices				
+	+	+	✓	✓
Comments	Designating th	is BEA will prom	ote sustainable	transport
	choices by loca	ating employmer	nt in an area with	n very high
			ith a Metrolink s	
	site.			
	ect and improve	air quality		-
?	?	?	?	?

Comments	Designating this BEA may protect and improve air quality as the site is a in a sustainable location, however the impact on				
END (O E	air quality depends on the end use.				
ENV 6 To conserve and enhance the borough's historical, archaeological and cultural heritage and its settings, and its landscape and townscape character.					
+	+	+	✓	✓	
Comments	Designating this BEA will conserve and enhance the				
	borough's histo	orical, archaeolo	gical and cultura	I heritage and	
	its settings, and	d its landscape a	and townscape o	character by	
		ressure from oth		•	
		to the landscape	character of Be	al Defined	
	Valleys.				
•	•	the borough's gr	een infrastructur	e, biodiversity	
and geodiversi	ty	1	T /		
+	+	+	✓	✓	
Comments		is BEA will prote	•	_	
		cture by relieving			
	-	nd protecting an	-	_	
		Site of Biologica	•	creational	
ENIV/9 To contr	· · · · · · · · · · · · · · · · · · ·	way) and Green g the effects of c			
+	ibule lo reduciri(+	IIIIale Change	√	
Comments	Decignating thi	is BEA will reduc	the offects of	,	
Comments		site in a sustaina			
		efore reduces er		t minimises car	
FNV9 To minin		, promote energy		to encourage	
	gy from renewa		y dinoiding and	io orrocarago	
+	+	+	✓	✓	
Comments	Designating thi	is BEA will prom	ote green energ	y through new	
	•	using high qualit	•		
		enewable techno			
ENV10 To mar	nage waste sust	ainably, to minim	nise waste and it	s production,	
and increase re	euse, recycling a	and recovery rate	es		
+	+	+	✓	✓	
Comments		is BEA will mana	_		
		oportunity for a v	•	•	
		d by focusing en	•	•	
		is the opportuni	ty to better mana	age waste	
END/44 To a second	sustainably.		-1-1	-1 -6	
	•	use and sustaina	_	nt of man-	
	rai resources, ir	ncluding minerals	5 _/	./	
+ Comments	Decignating thi	io DEA will opou	rothoprudentuu	o and	
Comments	Designating this BEA will ensure the prudent use and				
	sustainable management of man-made and natural resources, including minerals as it is an established				
		te and therefore			
	employment si expected to be		mmastructure ne	Jous arc	
FNV12 To prot		the quality of la	nd and soil		
+	+	+	√	✓	
	l .	I .	l .	1	

Comments	Designated this BEA will protect and improve the quality of land and soil by removing pressure from other areas of higher quality land from development and providing the opportunity through future development to remediate any contamination, where appropriate.				
FNV13 To prot			face water resou	Irces	
+	+	+	1ace water resot	1/	
Comments			ect and improve o	around and	
Comments	surface water i	resources by en	suring new deve	lopments	
ENV 14 To mir			e against floodin	g	
+	+	+	1	1	
Comments	against floodin with some part flooding. Howe	g. The site falls is sof the site sus ever, the Oldham ptable with som	nise the impact o within flood zone ceptible to surfac n SFRA Level 2 d le detailed consid	es 1, 2 and 3 ce water confirms that	
Social					
SOC1 To prom	note community	cohesion in the	borough		
+	+	+	√	✓	
Comments	Designating th	is BFA will prom	ote community o	cohesion in the	
		oviding local job	-		
SOC2 To prom			ive sustainable c	ommunities	
+	+	+	√	✓	
Comments	Designating th	is BFA will prom	ote mixed, balar	nced and	
Commonto		•	ties by providing		
SOC3 To enga	ige the Commur	nity in the planni	ng process		
+	+	+	✓	✓	
Comments	Designating th planning proce		lved the commur	nity in the LDF	
SOC4 To prom	note the accessil	oility to key servi	ices		
+	+	+	✓	✓	
Comments	Designating this BEA will promote accessibility to key services by being close to dentists, schools, doctors and adjacent to Shaw Centre and adding to the mix of services in Shaw.				
SOC5 To prote	tect and improve local environmental quality				
+	+	+	✓	√	
Comments	environmental existing emplo	quality by conce	ect and improve lentrating busines protecting the ar pment pressures	ses in an menity of areas	
SOC7 To redu		er and fear of cr			
+	+	+	✓	✓	

Comments	Designating this BEA will reduce crime, disorder and fear of			
	crime by being located in a existing active employment area, designing out crime and combating the symptoms of social			
	0 0			ms of social
		providing job op	•	
SOC8 To prom	ote a healthy ar	d balanced hou	sing market for t	he borough
++	++	++	✓	✓
Comments	Designating thi	s BEA will prom	ote a healthy an	d balanced
	housing marke	t by providing th	e supply of emp	loyment land to
			h and jobs and t	
	having a positive	ve effect on the	housing market.	
SOC10 To imp	rove the health		Y	
+	+	+	✓	✓
Comments	Designating thi	s BEA will impro	ove the health of	the borough's
	population by p	providing land fo	r employment gr	owth and local
	job opportunitie	es which will imp	rove local incom	nes having a
	positive impact	on better oppor	tunities to impro	ve health.
SOC11 To imp	rove education a	and skills levels	of the borough's	population
+	+	+	✓	✓
Comments	Designating thi	s BEA will impro	ove education an	d skill levels
	by retaining ed	ucation and skill	levels and prov	iding
	opportunities for job training.			
Infrastructure – Have infrastructure requirements of this policy been				
considered?				
Comments	Appropriate de	tails are set out	within the Infrast	tructure Study

Policy – Employment Areas – BEA 10 Greenacres					
Impact			Scale		
S	М	L	L	Т-В	
Economic	Economic				
EC1 To promot	te the sustainabl	e regeneration of	of the borough		
++	++	++	✓	✓	
Comments	•	•	ote sustainable r existing business	•	
EC2 To promot	te the borough's	image			
+	+	+	✓	✓	
Comments FC3 To promote	Designating this BEA will promote the borough's image by contributing towards a range of developable employment sites. ote efficient patterns of movement in support of sustainable				
economic rege	•		en oupport of oc		
+	+	+	✓	✓	
Comments	Designating this BEA will promote efficient patterns of movement by having very high public transport accessibility and convenient access to the strategic highway network.				
EC4 To promote the sustainable economic performance of the borough					
++	++	++	✓	✓	
Comments	•	•	ote sustainable of for new and exis		

EC5 To promo	te sustainable e	conomic growth	and developmer	nt
++	++	++	✓	√
Comments	Designating thi	s BEA will prom	ote sustainable	economic
		velopment by pro		
	existing busine		J	
EC7 To promo	•	urism developm	ent	
+	+	+	✓	✓
Comments	Designating thi	s BEA will prom	ote sustainable	tourism
		y relieving press		
	-	nd ensuring dev		
	adverse impac	ts and where po	ssible enhance t	the recreational
	route.	·		
EC8 To protect	t and enhance th	ne vitality and via	ability of Oldham	Town Centre
and the centres	s of Chadderton,	, Failsworth, Hill	Stores, Lees, R	oyton, Shaw
and Uppermill				
+	+	+	✓	✓
Comments		s BEA will prote		
	•	nam Town Centr		•
		rtunities for emp		
•	e the economic	well-being of the	borough's popu	ulation
+	+	+	✓	✓
Comments		s BEA will impro		
		population by pro		
	ote the developr	ment of innovativ	e and knowledg	e based
industries	Т	T	Г	
+	+	+	✓	√
Comments		s BEA will prom		
		knowledge base	-	. •
		uality uses, with	_	_
F		own regional so	cience centre in	Oldnam.
Environmenta		and officient use	of all tupos of lo	nd and
		and efficient use	or all types or la	na ana
+	most sustainab	1	./	
	+	a DEA will apour	to the offective of	and officient
Comments		s BEA will ensu		
	,	s of land and buil oviding employn	•	
ENV/ 2 To prop		ery high public tradesign and sust		
+	+	+		J.
Comment		s BEA will prom	ote high quality	design and
Comment				
	sustainable construction by providing employment uses built to a high quality and using sustainable materials following the			
	design principles.			
ENV3 To reduce the need to travel				
+	+	+	✓	✓
Comments			<u> </u>	·
Johnnerits	Designating this BEA will reduce the need to travel by being within an established urban area and having very high			
	accessibility.		a and naving ve	., '"9''
	accombiney.			

ENV 4 To prom	note sustainable	transport choice	es	
+	+	+	✓	✓
Comments	Designating th	is BEA will prom	ote sustainable	transport
	choices by loc	ating employmer	nt in an area with	n very high
	public transpor	t accessibility ar	nd being adjacer	nt to the town
	centre, which h	nas an integrated	d public transpor	t network.
ENV 5 To prote	ect and improve	air quality		
?	?	?	?	?
Comments	Designating th	is BEA may prot	ect and improve	air quality as
	the site is a in	a sustainable lo	cation, however	the impact on
	air quality depo	ends on the end	use.	
ENV 6 To cons	serve and enhar	ice the borough's	s historical, arch	aeological and
cultural heritag	e and its setting	s, and its landso	ape and townsc	ape character.
+	+	+	✓	✓
Comments		is BEA will cons		
		orical, archaeolo		
	•	d its landscape a	•	•
		ressure from oth		•
		hancing the setti	•	2 Listed
		ames building w		
	<u>-</u>	the borough's gr	een infrastructur	re, biodiversity
and geodiversi	T T			
+	+	+	✓	
Comments		is BEA will prote		
	_	cture by relieving		
	•	ind protecting an	ia wnere possibi	e ennancing
ENIVO To contr	the recreations		limata abanga	
		g the effects of c		
+ Commonto	+	<u>'</u>	v the effects of	olimata abanga
Comments		is BEA will reduc		_
		site in a sustaina		it minimises car
ENIVO To minin		efore reduces er		to opeourage
	rgy from renewa	, promote energy	y emiciency and	to encourage
+	gy ironi renewa	T +	/	✓
Comments	Designating th	ı ' is BEA will prom	ote areen enera	
Comments		using high quali		
	•	enewable techno	, ,	
FNV10 To man				
ENV10 To manage waste sustainably, to minimise waste and its production, and increase reuse, recycling and recovery rates				
+	+	+	√ √	✓
Comments	Designating th	is BEA will mana	i ane waste sustai	inably by
	•	pportunity for a v	•	• •
			•	J .
	appropriate and by focusing employment within specific locations there is the opportunity to better manage waste			
	sustainably.		-, -:- :: - :	
ENV11 To ens		use and sustain	able manageme	nt of man-
		ncluding minerals		
+	+	+	✓	✓
i	1	1		1

Comments			re the prudent u		
			an-made and na		
			as it is an establi		
			infrastructure ne	eeds are	
	expected to be				
ENV12 To prot	ect and improve	the quality of la	nd and soil		
+	+	+	✓	✓	
Comments	_	-	ct and improve the		
	land and soil by removing pressure from other areas of higher				
		-	and providing th		
			remediate any c	ontamination,	
	where appropri				
ENV13 To prot	ect and improve	ground and sur	face water resor	ırces	
+	+	+	$\sqrt{}$	$\sqrt{}$	
Comments	Designating thi	s BEA will prote	ct and improve (ground and	
	surface water r	esources by en	suring new deve	lopments	
	reduce surface	water run off ar	nd incorporate su	ustainable	
	drainage syste	ms, where poss	ible.		
ENV 14 To mir			e against floodin	g	
+	+	+	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	$\sqrt{}$	
Comments	Designated this	s BEA will minim	nise the impact of	f, and mitigate	
			mployment land		
			usceptible to sur		
		ver this can be r			
Social	, ,,		J		
SOC1 To prom	ote community	cohesion in the I	borough		
+	+	+	✓	✓	
Comments	Designating thi	s BEA will prom	ote community	cohesion in the	
		viding local job	•		
SOC2 To prom			ve sustainable c	ommunities	
+	+	+	✓	√	
Comments	Designating thi	s BFA will prom	ote mixed, balar	nced and	
	inclusive susta	inable communi	ties by providing	local iob	
	opportunities.		doo by providing	local job	
SOC3 To enga	ge the Commun	ity in the plannir	na nrocess		
+	+	+	√	✓	
Comments	•	s REA has invol	ved the commur	nity in the LDF	
Comments	planning proce		ived the commu	III UIG LDI	
SOC4 To promote the accessibility to key services					
+	+	+	√	√	
			ote accessibility	to key	
Comments	Designating this BEA will promote accessibility to key services by being close to dentists, schools, doctors and				
	adjacent to Oldham Town centre and Hillstores centre and				
SOCE To proto	adding to the mix of services in Oldham. SOC5 To protect and improve local environmental quality				
•			inai quality	./	
+	+	+	•	v	

Comments	Designating this BEA will protect and improve local				
		environmental quality by concentrating businesses in an			
			protecting the ar		
			oment pressures).	
SOC7 To reduce	ce crime, disorde	er and fear of cri	me		
+	+	+	✓	✓	
Comments	Designating thi	s BEA will reduc	ce crime, disorde	er and fear of	
	crime by being	located in an ex	isting active em	ployment area,	
	designing out of	rime and comba	ating the symptoi	ms of social	
		providing job op			
SOC8 To prom	ote a healthy an	d balanced hou	sing market for t	he borough	
++	++	++	✓	✓	
Comments	Designating thi	s BEA will prom	ote a healthy an	d balanced	
	housing marke	t by providing th	e supply of empl	oyment land to	
	accommodate	economic growt	h and jobs and tl	nerefore	
	having a positiv	ve effect on the l	housing market.		
SOC10 To imp	rove the health				
+	+	+	√	✓	
Comments	Designating thi	s BEA will impro	ve the health of	the borough's	
	population by p	providing land for	r employment gr	owth and local	
	job opportunitie	es which will imp	rove local incom	es having a	
	positive impact	on better oppor	tunities to impro	ve health.	
SOC11 To imp	rove education a				
+	+	+	✓	√	
Comments	Designating thi	s BEA will impro	ve education an	d skill levels	
	by retaining ed	ucation and skill	levels and provi	ding	
	opportunities for job training.				
Infrastructure – Have infrastructure requirements of this policy been					
considered?					
Comments	Appropriate de	tails are set out	within the Infrast	ructure Study	

Policy – Employment Areas – SEA 1, Oak View Mill, Manchester Road, Greenfield				
Impact			Scale	
S	M	L	L	Т-В
Economic				
EC1 To promo	te the sustainabl	e regeneration of	of the borough	
++	++	++	✓	✓
Comments	Designating this SEA will promote sustainable regeneration by providing land for new and existing businesses.			
EC2 To promo	te the borough's	image		
+	+	+	✓	✓
Comments	Designating this SEA will promote the borough's image by contributing towards a range of developable employment sites.			
EC3 To promote efficient patterns of movement in support of sustainable				
economic regeneration				
+	+	+	✓	✓

Comments	Designating thi	s SEA will prom	ote efficient patt	erns of	
	movement by h	movement by having good public transport accessibility and			
	providing local rural job opportunities and therefore reducing				
	the need to travel.				
EC4 To promo	te the sustainab	le economic per	formance of the	borough	
++	++	++	✓	✓	
Comments	Designating thi	s SEA will prom	ote sustainable	economic	
		-	for new and exis		
	businesses.	, , ,		J	
EC5 To promo	te sustainable e	conomic growth	and developme	nt	
++	++	++	✓	✓	
Comments	Designating thi	s SEA will prom	ote sustainable	economic	
		-	oviding land for		
	existing busine		.		
EC6 To promo	te sustainable ru		 B		
++	++	++	✓	✓	
Comments	Designating thi	s SEA will prom	ote sustainable	rural	
		-	economic viabilit		
			public transport	-	
			ties and therefor		
	need to travel.			o reading are	
EC7 To promo	te sustainable to	urism developm	nent		
+	+	+	✓	✓	
Comments	Designating thi	s SFA will provi	de the opportuni	ity for	
			ent through allow		
			establishments		
			ng developments		
			e possible enha		
	, ,	ute and Green B	•		
EC8 To protec	t and enhance th			Town Centre	
•	s of Chadderton	•	•		
and Uppermill		,		o j 1011, o 110111	
+	+	+	√	√	
Comments	Designating thi	s SFA will prote	ct and enhance	the vitality and	
			es by providing lo		
	_	•	trengthen rural c		
		nfield and Upper	<u> </u>	· · · · · · · · · · · · · · · · · · ·	
FC9 To improv	ve the economic			ulation	
+	+	+	√	√	
Comments		s SFA will impro	ove the economi	c well being of	
FC10 To prom	the borough's population by providing local job opportunities. EC10 To promote the development of innovative and knowledge based				
industries	ote the developi	none or innovativ	re and knowledg	je based	
+	+	+	✓	✓	
Comments	-	<u> </u>	ote the develop	ment of	
COMMENTS	ן הבאלוומנוווא נווו	S OLA WIII PIUIII	ore rue gevelobi		
	Innovative and	knowledge has	ad industriae by	providing land	
		_	ed industries by		
	for such high to	_	that support a di		

ENV1 To ensure the effective and efficient use of all types of land and buildings in the most sustainable locations +	Environmental				
Designating this SEA will ensure the effective and efficient use of all types of land and buildings in the most sustainable locations by providing employment land on a brownfield site and therefore safeguarding Green Belt land. ENV 2 – To promote high quality design and sustainable construction +	ENV1 To ensu	re the effective a	and efficient use	of all types of la	ind and
Designating this SEA will ensure the effective and efficient use of all types of land and buildings in the most sustainable locations by providing employment land on a brownfield site and therefore safeguarding Green Belt land. ENV 2 − To promote high quality design and sustainable construction +				• •	
use of all types of land and buildings in the most sustainable locations by providing employment land on a brownfield site and therefore safeguarding Green Belt land. ENV 2 – To promote high quality design and sustainable construction +	+	+	+	✓	✓
and therefore safeguarding Green Belt land. ENV 2 - To promote high quality design and sustainable construction	Comments	use of all types of land and buildings in the most sustainable			
Designating this SEA will promote high quality design and sustainable construction by providing employment uses built to a high quality, using sustainable materials and reflecting local character following the design principles. ENV3 To reduce the need to travel +		and therefore s	afeguarding Gre	een Belt land.	
Designating this SEA will promote high quality design and sustainable construction by providing employment uses built to a high quality, using sustainable materials and reflecting local character following the design principles. ENV3 To reduce the need to travel +	ENV 2 – To pro				ruction
sustainable construction by providing employment uses built to a high quality, using sustainable materials and reflecting local character following the design principles. ENV3 To reduce the need to travel +				✓	✓
+	Comment	sustainable con to a high qualit	nstruction by pro y, using sustaina	oviding employmable materials a	ent uses built
Designating this SEA will reduce the need to travel by providing local employment in a rural and accessible location. ENV 4 To promote sustainable transport choices +	ENV3 To reduce	ce the need to tra	avel		
providing local employment in a rural and accessible location. ENV 4 To promote sustainable transport choices +	+	+	+	✓	✓
+	Comments				
Comments Designating this SEA will promote sustainable transport choices by locating local employment in a rural area and being accessible by public transport, including Greenfield rail station. ENV 5 To protect and improve air quality ? Posignating this SEA may protect and improve air quality as the site is in a sustainable location, however the impact on air quality depends on the end use. ENV 6 To conserve and enhance the borough's historical, archaeological and cultural heritage and its settings, and its landscape and townscape character. Homents Designating this SEA will conserve and enhance the borough's historical, archaeological and cultural heritage and its settings, and its landscape and townscape character by future developments having regard to the landscape character of Tame Settled Valley. ENV7 To protect and improve the borough's green infrastructure, biodiversity and geodiversity Homents Designating this SEA will protect and improve the borough's green infrastructure by relieving pressure from other areas for development and protecting and where possible enhancing the recreational route and Green Belt.	ENV 4 To prom	note sustainable	transport choice	es	
choices by locating local employment in a rural area and being accessible by public transport, including Greenfield rail station. ENV 5 To protect and improve air quality ? ? ? ? ? ? Comments Designating this SEA may protect and improve air quality as the site is in a sustainable location, however the impact on air quality depends on the end use. ENV 6 To conserve and enhance the borough's historical, archaeological and cultural heritage and its settings, and its landscape and townscape character. + + + +	+	+	+	✓	✓
Protect and improve air quality Part	Comments	choices by locating local employment in a rural area and being accessible by public transport, including Greenfield rail			
Procession of the site is in a sustainable location, however the impact on air quality depends on the end use. ENV 6 To conserve and enhance the borough's historical, archaeological and cultural heritage and its settings, and its landscape and townscape character. + + + + +	ENV 5 To prote		air quality		
the site is in a sustainable location, however the impact on air quality depends on the end use. ENV 6 To conserve and enhance the borough's historical, archaeological and cultural heritage and its settings, and its landscape and townscape character. + + + + + ✓ ✓ Comments Designating this SEA will conserve and enhance the borough's historical, archaeological and cultural heritage and its settings, and its landscape and townscape character by future developments having regard to the landscape character of Tame Settled Valley. ENV7 To protect and improve the borough's green infrastructure, biodiversity and geodiversity + + + ✓ ✓ Comments Designating this SEA will protect and improve the borough's green infrastructure by relieving pressure from other areas for development and protecting and where possible enhancing the recreational route and Green Belt.		?	?	?	?
cultural heritage and its settings, and its landscape and townscape character. +	Comments	the site is in a	sustainable loca	tion, however th	
Designating this SEA will conserve and enhance the borough's historical, archaeological and cultural heritage and its settings, and its landscape and townscape character by future developments having regard to the landscape character of Tame Settled Valley. ENV7 To protect and improve the borough's green infrastructure, biodiversity and geodiversity +					
borough's historical, archaeological and cultural heritage and its settings, and its landscape and townscape character by future developments having regard to the landscape character of Tame Settled Valley. ENV7 To protect and improve the borough's green infrastructure, biodiversity and geodiversity +		+		✓	✓
and geodiversity +	Comments	borough's historical, archaeological and cultural heritage and its settings, and its landscape and townscape character by future developments having regard to the landscape			
Comments Designating this SEA will protect and improve the borough's green infrastructure by relieving pressure from other areas for development and protecting and where possible enhancing the recreational route and Green Belt.	, , , , , , , , , , , , , , , , , , , ,				
green infrastructure by relieving pressure from other areas for development and protecting and where possible enhancing the recreational route and Green Belt.	+	+	+	✓	✓
ENV8 To contribute to reducing the effects of climate change	Comments	green infrastructure by relieving pressure from other areas for development and protecting and where possible enhancing the recreational route and Green Belt.			
	ENV8 To contr	ibute to reducing	the effects of c	limate change	
+ + + /	+	+	+	✓	√

0	D	· OF A 'II	(l (f (f	Parata da a
Comments			ce the effects of	•
			I employment in	
	I -	the opportunity to	o reduce longer	distance car
	journeys.			
	ENV9 To minimise energy use, promote energy efficiency and to encourage			
the use of ener	gy from renewa	ble resources	T .	T .
+	+	+	✓	✓
Comments			ote green energ	
			ty design and su	
			ologies and low o	carbon energy
		thetic to the loca		
	•	•	nise waste and it	ts production,
and increase re	euse, recycling a	and recovery rate	es	
+	+	+	✓	✓
Comments	Designating th	is SEA will mana	age waste sustai	nably because
			specific location	
	Saddleworth th	nere is the oppor	tunity to better n	nanage waste
	sustainably.			
ENV11 To ens	ure the prudent	use and sustain	able manageme	nt of man-
made and natu	ıral resources, ir	cluding mineral	S	
+	+	+	\checkmark	✓
Comments	Designating th	is SEA will ensu	re the prudent us	se and
	sustainable ma	anagement of ma	an-made and na	tural
	resources, incl	uding minerals a	as it is an establi	shed
	employment si	te and therefore	infrastructure ne	eeds are
	expected to be	minimal.		
ENV12 To prot	ect and improve	the quality of la	ind and soil	
+	+	+	✓	✓
Comments	Designated thi	s SEA will prote	ct and improve th	ne quality of
	land and soil b	y removing pres	sure from other	areas of higher
	quality land su	ch as Green Bel	t for developmer	nt and
	providing the c	pportunity throu	gh future develo	pment to
	remediate any	contamination,	where appropria	te.
ENV13 To prot	ect and improve	ground and sur	face water resou	urces
+	+	+	√	1
Comments	Designating th	is SEA will prote	ct and improve	ground and
			suring new deve	
			nd incorporate su	
		ms, where poss		
ENV 14 To mir			e against floodin	g
+	+	+	11	ĬV
Comments	Designating this SEA will minimise the impact of, and mitigate			
	against flooding by providing an employment site that is within			
	Flood Zone 1. Parts of the site are susceptible to surface			
		however this ca	-	
Social	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		J	
	ote community	cohesion in the	borouah	
+	+	+	√	✓
	1	I	I	1

Comments	Designating th	is SEA will prom	note community	cohesion in the
	borough by pro	oviding local rura	al job opportuniti	es.
SOC2 To prom	note mixed, bala	nced and inclus	ive sustainable o	communities
+	+	+	✓	✓
Comments	Designating th	is SEA will prom	note mixed, balaı	nced and
	inclusive susta	inable commun	ities by providing	local rural job
	opportunities.			
SOC3 To enga	age the Community in the planning process			
+	+	+	✓	✓
Comments	Designating th	is SEA has invo	lved the commu	nity in the LDF
	planning proce	ess.		-
SOC4 To prom	ote the accessi	bility to key serv	ices	
+	+	+	✓	✓
Comments	Designating th	is SEA will prom	note accessibility	to key
		-	ployment, which	_
	strengthen rura	al communities a	and the village of	f Greenfield.
SOC5 To prote		local environme		
+	+	+	✓	✓
Comments	Designating th	is SEA will prote	ect and improve	local
		•	entrating busines	
			protecting the a	
	•	•	pment pressure	•
	Belt.	3		
SOC7 To redu		er and the fear	of crime	
+	+	+	✓	✓
Comments	Designating th	is SEA will redu	ce crime, disorde	er and the fear
			existing employn	
		•	ating the sympto	*
			g rural job oppor	•
SOC8 To prom			ising market for	
++	++	++	√	√
Comments		is SFA will prom	note a healthy ar	nd halanced
Commonto		-	ne supply of emp	
	_		th and jobs and t	•
		_	housing market.	
SOC10 To imp		of the borough's		_
+	+	+	√ population	✓
Comments		<u> </u>	ove the health of	f the horough's
Comments			or employment g	
	, , , , , , , , , , , , , , , , , , ,		vill improve local	
	, , , ,	•	•	income, and
better opportunities to improve health. SOC11 To improve education and skills levels of the borough's population				
+	+	+	√ Vi tile bolougil s	√ V
Comments	-	1 -	ove education ar	nd skill levels
COMMINERIES			I levels and prov	
	•	or on the job trai	•	iding
Infractructure			ents of this policy	, heen
considered?	riave iiiii aslit	acture requirering	onto or tino policy	y DCCII
Comments	Appropriate de	staile are est out	within the Infras	tructure Study
Comments	Typhophate de	tans are set out	within the initas	di acture Study

Policy – Employment Areas – SEA 2, Hey Bottom Mill, Greenfield					
Impact			Scale		
S	M	L	L	T-B	
Economic					
EC1 To promo	te the sustainab	le regeneration of	of the borough		
++	++	++	✓	✓	
Comments	Designating thi	s SEA will prom	ote sustainable	regeneration	
		nd for new and e		_	
EC2 To promo	te the borough's	image			
+	+	+	✓	✓	
Comments	contributing toversites.	s SEA will prom wards a range of	f developable en	nployment	
EC3 To promo economic rege	•	rns of movemen	t in support of s	ustainable	
+	+	+	√	√	
Comments	movement by h	s SEA will prom naving high publi rural job opportuvel.	ic transport acce	essibility and	
EC4 To promo	te the sustainab	le economic per	formance of the	borough	
++	++	++	✓	✓	
Comments		s SEA will prom y providing land			
EC5 To promo	te sustainable e	conomic growth	and developme	nt	
++	++	++	✓	✓	
Comments		s SEA will prom velopment by prosses.			
EC6 To promo	<u>te sustainable ru</u>	ral communities			
++	++	++	✓	✓	
Comments	Designating this SEA will promote sustainable rural communities by adding to the economic viability of Saddleworth and having high public transport accessibility and providing local job opportunities and therefore reducing the need to travel.				
EC7 To promo	7 To promote sustainable tourism development				
+	+	+	✓	✓	
Comments	Designating this SEA will provide the opportunity for sustainable tourism development through allowing hotels, restaurants, cafes and drinking establishments, which support the tourism market and ensuring developments will not have any adverse impacts and where possible enhance the recreational route and Green Belt.				

EC8 To protect and enhance the vitality and viability of Oldham Town Centre					
-	s of Chadderton	•	-		
and Uppermill				•	
+	+	+	✓	✓	
Comments	Designating thi	s SEA will prote	ct and enhance	the vitality and	
	viability of the l	oorough's centre	es by providing lo	ocal	
	employment, w	hich can help st	trengthen rural c	ommunities,	
	and the village	of Greenfield ar	nd Uppermill.		
EC9 To improv	ve the economic	well-being of the	e borough's pop	ulation	
+	+	+	✓	✓	
Comments	the borough's	population by pro	ove the economi oviding local job	opportunities.	
EC10 To prom industries	ote the developr	nent of innovativ	/e and knowledg	ge based	
+	+	+	✓	✓	
Comments			ote the develop		
		•	ed industries by	. •	
	_	0,	that support a di	gital economy	
F		ation requireme	nts.		
Environmenta		and officions	-f -11 to man - af 1-	and and	
	re the effective a		or all types or la	ina ana	
	e most sustainab	le locations			
+	+	o CEA will appear	y the effective of	v a d afficient	
Comments	Designating this SEA will ensure the effective and efficient use of all types of land and buildings in the most sustainable locations by providing employment land on a brownfield site				
	and therefore safeguarding Green Belt land.				
FNV 2 – To pr	omote high quali			ruction	
+	+	+	√	√	
Comment		· ·	ote high quality	design and	
Comment			oviding employm		
		, ,	able materials a		
		following the de		ia roncoung	
ENV3 To redu	ce the need to tr				
+	+	+	✓	✓	
Comments	Designating thi	s SEA will reduc	ce the need to tr	avel by	
	providing local employment in a rural and accessible location.				
ENV 4 To pror	note sustainable				
+	+	+	✓	✓	
Comments	Designating thi	s SEA will prom	ote sustainable	transport	
	choices by locating local employment in a rural area and having high public transport accessibility, including Greenfield				
	Station.	•	•	J	
ENV 5 To protect and improve air quality					
?	?	?	?	?	
Comments	Designating this SEA may protect and improve air quality as				
	the site is in a sustainable location, however the impact on air quality depends on the end use.				

ENV 6 To conserve and enhance the borough's historical, archaeological and					
cultural heritage and its settings, and its landscape and townscape character.					
+	+ Danimontina 4hi	+		V	
Comments			erve and enhand		
	_	•	gical and cultura	•	
		•	and townscape o	_	
			tect and enhance		
		onservation Area	a and the setting	of the Tame	
	Settled Valley.				
•	ct and improve t	he borough's gr	een infrastructur	e, biodiversity	
and geodiversi	ty		T /	1 /	
+	+	+	√	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
Comments		-	ct and improve t	_	
	. •		y and geodivers	, ,	
	-		levelopment and	. •	
		where possible,	, recreational roυ	ite and Green	
	Belt.				
	ibute to reducing	the effects of c	limate change		
+	+	+	✓	✓	
Comments			e the effects of	_	
		•	oloyment in a rui		
	therefore the o	oportunity to red	uce longer dista	nce car	
	journeys.				
	nise energy use,		y efficiency and t	to encourage	
the use of ener	gy from renewal	ole resources			
+	+	+	✓	✓	
Comments			ote green energ		
			y design and su		
	I		ologies and low o	carbon energy	
		thetic to the loca			
	nage waste susta	•		s production,	
and increase re	euse, recycling a	nd recovery rate	es		
+	+	+	✓	✓	
Comments			ige waste sustai		
			specific location		
	Saddleworth th	ere is the oppor	tunity to better m	nanage waste	
	sustainably.				
ENV11 To ensure the prudent use and sustainable management of man-					
made and natu	ral resources, in	cluding minerals	3		
+	+	+	✓	✓	
Comments	Designating thi	s SEA will ensur	re the prudent us	se and	
	sustainable management of man-made and natural				
			is it is an establi		
	employment sit	e and therefore	infrastructure ne	eds are	
	expected to be minimal.				
ENV12 To protect and improve the quality of land and soil					
+	+	+	√	✓	

Comments	land and soil b	y removing pres	ct and improve t ssure from other It for developme	areas of higher	
	providing the opportunity through future development to remediate any contamination, where appropriate.				
ENV13 To prof			rface water reso		
+	+	+	√	1 1	
Comments	Designating th	is SFA will prote	ect and improve	ground and	
	surface water	resources by en	suring new deve	elopments	
	reduce surface water run off and incorporate sustainable				
		ms, where poss			
ENV 14 To mir	nimise the impac	ct of, and mitigat	e against floodir	ng	
+	+	+	√	V	
Comments	against floodin Flood Zone 1 (g by providing a (99.9%). Parts o	mise the impact in employment s f the site are sus er this can be ma	ite that is within sceptible to	
Social					
SOC1 To prom	note community	cohesion in the	borough		
+	+	+	✓	✓	
Comments	borough by pro	oviding local rura	note community of all job opportuniti	es.	
SOC2 To prom	ote mixed, bala	nced and inclus	ive sustainable o	communities	
+	+	+	✓	✓	
Comments			note mixed, bala ities by providing		
SOC3 To enga	ige the Commur	nity in the planni	ng process		
+	+	+	✓	✓	
Comments	planning proce	ess.	lved the commu	nity in the LDF	
SOC4 To prom	ote the accessi	bility to key serv	ices	-	
+	+	+	✓	✓	
Comments	services by pro	oviding local em	note accessibility ployment, which	can help	
SOC5 To proto			and the village o	i Greenileia.	
+	+	local environme	Tital quality	1	
		1 -	ot and improve	local	
Comments		•	ect and improve		
			entrating busines protecting the a		
		-	pment pressure	-	
	Belt.	cinoving acvelo	princin pressure	iii tiic Oiceii	
SOC7 To reduce crime, disorder and the fear of crime					
+	+	+	√	√	
Comments		-	□ * ce crime, disord	•	
Comments	of crime by bei	ing located in a comb	existing employr ating the symptog rural job oppor	ment area, oms of pockets	

SOC8 To promote a healthy and balanced housing market for the Borough				
++	++	++	✓	✓
Comments	Designating this SEA will promote a healthy and balanced			
	housing market by providing the supply of employment land to			
			h and jobs and tl	nerefore
	having a positiv	ve effect on the l	nousing market.	
SOC10 To imp	rove the health of	of the borough's	population	
+	+	+	✓	✓
Comments		•	ve the health of	
		•	r employment gr	
	rural job opportunities, which will improve local income, and			
	better opportunities to improve health.			
SOC11 To imp	rove education a	and skills levels	of the borough's	population
+	+	+	✓	✓
Comments		•	ve education an	
	by retaining education and skill levels and providing			
	opportunities for on the job training.			
Infrastructure – Have infrastructure requirements of this policy been				
considered?				
Comments	Appropriate de	tails are set out	within the Infrast	ructure Study

Policy – Employment Areas – SEA 3, Chew Valley Road, Greenfield					
Impact			Scale		
S	M	L	L	T-B	
Economic					
EC1 To prom	ote the sustainab	le regeneration	of the borough		
++	++	++	✓	✓	
Comments		is SEA will prome and the second contract in			
EC2 To prom	ote the borough's	simage			
+	+	+	✓	✓	
Comments		Designating this SEA will promote the borough's image by contributing towards a range of developable employment sites.			
EC3 To promeconomic reg	ote efficient patte eneration	erns of movemen	t in support of s	ustainable	
+	+	+	✓	✓	
Comments	Designating this SEA will promote efficient patterns of movement by having very high public transport accessibility and providing local rural job opportunities and therefore reducing the need to travel.				
EC4 To promote the sustainable economic performance of the borough					
++	++	++	✓	✓	
Comments	Designating this SEA will promote sustainable economic performance by providing land for new and existing businesses.				
EC5 To promote sustainable economic growth and development					
++	++	++	✓	✓	

Comments	Designating this SEA will promote sustainable economic				
	growth and development by providing land for new and				
EC6 To promo	existing businesses. te sustainable rural communities				
	te sustamable rt		5		
++ Comments		++	eta austainabla	ruro!	
Comments		•	ote sustainable		
			economic viabilit nigh public trans _l		
			al job opportuniti		
	1	cing the need to		cs and	
FC7 To promo		ourism developm			
+	+	+	√	✓	
Comments	Designating th	is SFA will provi	de the opportuni	ity for	
Comments	sustainable tou	ırism developme	ent through allow	ing hotels,	
	the tourism ma	_	g establishments	, wnich support	
EC8 To protect			ability of Oldham	Town Centre	
•		•	Stores, Lees, R		
and Uppermill			, ,	•	
+	+	+	✓	✓	
Comments	Designating th	is SEA will prote	ct and enhance	the vitality and	
			es by providing lo		
	employment, w	vhich can help s	trengthen rural c	ommunities,	
		of Greenfield ar		·	
EC9 To improv			e borough's pop	ulation	
+	+	+	✓	✓	
Comments	Designating th	is SEA will impro	ove the economi	c well being of	
	the borough's	population by pr	oviding local job	opportunities.	
EC10 To prom	ote the developr	ment of innovativ	ve and knowledg	je based	
industries					
+	+	+	✓	✓	
Comments		-	ote the developi		
			ed industries by		
	_		that support a di	gital economy	
		cation requireme	nts.		
Environmenta					
			of all types of la	ind and	
	most sustainab	le locations			
+	+	+	✓	√	
Comments			re the effective a		
	,		Idings in the mo		
	locations by providing employment land on a brownfield site				
	and therefore safeguarding Green Belt land. ENV 2 – To promote high quality design and sustainable construction				
			ustainable const	ruction	
+	+ Danimation th	+ :- 054:!!	of a late to a surface of the late of the	v	
Comment		•	ote high quality	•	
	sustainable construction by providing employment uses buil to a high quality, using sustainable materials and reflecting local character following the design principles.				
				iu reliecting	
	iocai character	iollowing the de	esign principles.		

ENV3 To reduce the need to travel				
+	+	+	✓	√
Comments	Designating thi	s SEA will reduc	ce the need to to	avel by
		employment in		
ENV 4 To pron	note sustainable			
+	+	+	√	✓
Comments	Designating thi	s SEA will prom	ote sustainable	transport
		ating local emplo		
		h public transpo	•	
	Greenfield Stat	•	, , , , , , , , , , , , , , , , , , ,	
ENV 5 To prote	ect and improve			
?	?	?	?	?
Comments	Designating thi	s SEA may prot	ect and improve	air quality as
		sustainable loca		
		s on the end use		io impaot on an
FNV 6 To cons	serve and enhan			naeological and
	e and its settings			
+	+	+	✓	√
Comments	Designating thi	s SEA will cons	erve and enhan	ce the
Comments		orical, archaeolo		
		d its landscape a	•	_
		•	-	ce the setting of
	the Tame Settle		neet and emilan	cc the setting of
FNV7 To prote	ect and improve t	•	een infrastructu	re hindiversity
and geodiversi		ne borougir s gr	cer iiiiasiiaeta	ic, blodiversity
+	\frac{\fir}{\fint}}}}}}}}{\frac{\fir}}}}}}}}{\frac}}}}}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}	+	1 \	1 \
Comments	Designating thi	s SEA will prote	ct and improve	the horough's
Comments		cture, biodiversit		
	_	other areas for c	•	Sity by relieving
FNV8 To contr	ibute to reducing			
+	+	+	√ viiriate oriange	√
Comments		s SEA will reduc	re the effects of	climate change
Comments		site for local em		•
		pportunity to red		
	journeys.	pporturity to rec	idde loriger dist	arice car
ENIVO To minir	nise energy use,	nromote energy	v efficiency and	to encourage
	rgy from renewal		y emclericy and	to encourage
+	+	+	√	
Comments		s SEA will prom	oto groon onorg	y through now
Comments		•		,,
	developments using high quality design and sustainable construction, renewable technologies and low carbon energy			
			•	carbon energy
that are sympathetic to the local environment. ENV10 To manage waste sustainably, to minimise waste and its production,				
and increase reuse, recycling and recovery rates				
			ა ა 	1,/
+ Commonto	+	CEA will mone	Y	inably bassus
Comments		s SEA will mana	•	•
	by focusing employment within specific locations in Saddleworth there is the opportunity to better manage waste			
		ere is the oppor	turnity to better i	nanage waste
	sustainably.			

ENV11 To ensure the prudent use and sustainable management of man- made and natural resources, including minerals					
+	+	+	✓	✓	
Comments	Designating thi	s SEA will ensu	re the prudent us	se and	
		sustainable management of man-made and natural			
	resources, including minerals as it is an established				
	employment site and therefore infrastructure needs are				
	expected to be minimal.				
ENV12 To prot	o protect and improve the quality of land and soil				
+	+	+	✓	✓	
Comments	Designated this	s SEA will proted	ct and improve th	ne quality of	
			sure from other		
	· ·		t for developmer	_	
			gh future develo		
			where appropriate		
FNV13 To prot			face water resou		
+	+	+	1	1 1	
Comments	Designating thi		ct and improve g	round and	
Comments		-	suring new deve		
		_	•	•	
	reduce surface water run off and incorporate sustainable drainage systems, where possible.				
ENIV 14 To min				α	
	iimise the impac		e against floodin	g 	
+	T = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 =	+	V	γ • • • • • • • • • • • • • • • • • • •	
Comments			nise the impact of		
			n employment si		
			are susceptible	to surrace	
0 ' - 1	water flooding,	however this ca	in be managed.		
Social					
		cohesion in the b	oorough		
+	+	+	✓	✓	
Comments		•	ote community of		
			ıl job opportunitie		
SOC2 To prom	<u>iote mixed, balai</u>	nced and inclusi	ve sustainable c	ommunities	
+	+	+	✓	✓	
Comments	Designating thi	s SEA will prom	ote mixed, balar	nced and	
	inclusive susta	inable communit	ties by providing	local rural job	
	opportunities.				
SOC3 To enga	ge the Commun	ity in the plannir	ng process		
+	+	+	√	✓	
Comments	Designating thi	s SEA has invol	ved the commur	nity in the LDF	
	planning proce				
SOC4 To prom		oility to key servi	ces		
+	+	+	✓	✓	
Comments	Designating thi	s SEA will prom	ote accessibility	to kev	
			ployment, which		
			and the village of		
SOC5 To prote		local environme	•	3.33.moid.	
+	+	+	√	√	
1 *		<u> </u>	1 -	<u> </u>	

	•				
Comments	environmental	Designating this SEA will protect and improve local environmental quality by concentrating businesses in an			
		yment area and			
		emoving develo	pment pressure	in the Green	
	Belt.				
SOC7 To redu	ce crime, disorde	er and the fear o	of crime		
+	+	+	✓	✓	
Comments	Designating thi	s SEA will reduc	ce crime, disorde	er and the fear	
		ng located in a e			
	designing out of	crime and comba	ating the sympto	ms of pockets	
		sion by providing			
SOC8 To prom		nd balanced hou			
++	++	++	✓	✓	
Comments	Designating thi	s SEA will prom	ote a healthy an	d balanced	
		t by providing th			
		economic growt			
		ve effect on the			
SOC10 To imp		of the borough's			
+	+	+	√	✓	
Comments	Designating thi	s SEA will impro	ve the health of	the borough's	
		providing land fo			
		tunities, which w			
		nities to improve	-		
SOC11 To imp		and skills levels		population	
+	+	+	✓	✓	
Comments	Designating thi	s SEA will impro	ve education ar	nd skill levels	
	by retaining education and skill levels and providing opportunities for on the job training.				
Infrastructure – Have infrastructure requirements of this policy been					
considered?					
Comments	Appropriate de	tails are set out	within the Infras	tructure Study	
201111101110	1pp. op. iato ao			ota. o otaaj	

Policy – Employment Areas – SEA 4, Boarshurst Lane, Greenfield				
Impact			Scale	
S	M	L	L	T-B
Economic				
EC1 To promot	te the sustainabl	e regeneration of	of the borough	
++	++	++	✓	✓
Comments	Designating thi	s SEA will prome	ote sustainable i	regeneration
	by providing lar	nd for new and e	existing business	ses.
EC2 To promo	te the borough's	image		
+	+	+	✓	✓
Comments	Designating thi	s SEA will prome	ote the borough'	s image by
	contributing tov	vards a range of	developable en	ployment
	sites.			
EC3 To promote efficient patterns of movement in support of sustainable				
economic regeneration				
+	+	+	✓	✓

Comments			ote efficient patt		
	movement by having high public transport accessibility and providing local rural job opportunities and therefore reducing the need to travel.				
FC4 To promo	the freed to traver. It is need to traver. It is need to traver.				
++	++	++	✓	✓	
Comments			ote sustainable	economic	
			for new and exis		
ECE To promo			and dayalanma	nt	
++	++	++	and developme	Π(
Comments			ote sustainable	economic	
	growth and deversiting busine	velopment by prosses.	oviding land for		
	te sustainable ru)		
++	++	++	✓	✓	
Comments		•	ote sustainable		
			economic viabilit		
			oublic transport a		
			inities and theref	fore reducing	
E07.T	the need to tra				
	te sustainable to		ient		
+	+	+	<u> </u>	√	
Comments			de the opportuni		
		-	ent through allow	_	
	the tourism ma		g establishments	, wnich support	
EC8 To protect	t and enhance th	ne vitality and via	ability of Oldham	n Town Centre	
and the centres	s of Chadderton	, Failsworth, Hill	Stores, Lees, R	oyton, Shaw	
and Uppermill				-	
+	+	+	✓	✓	
Comments	Designating thi	s SEA will prote	ct and enhance	the vitality and	
	viability of the I	orough's centre	es by providing lo	ocal	
	employment, w	hich can help st	trengthen rural c	communities,	
		of Greenfield ar			
EC9 To improv	e the economic	well-being of the	e borough's pop	ulation	
+	+	+	✓	✓	
Comments		•	ove the economi oviding local job		
EC10 To prom			ve and knowledg		
industries	•		•	•	
+	+	+	✓	✓	
Comments	Designating the	s SEA will prom	ote the develop	ment of	
		-	ed industries by		
			that support a di		
		ation requireme			
Environmenta					
ENV1 To ensu	re the effective a	and efficient use	of all types of la	and and	
buildings in the most sustainable locations					

+	+	+	√	√
Comments		-	re the effective a	nd efficient
Comments			Idings in the mos	
			nent land on a bi	
	, , , , , , , , , , , , , , , , , , ,	safeguarding Gre		Ownine a site
ENIVA Tons				
•	omote high quali	<u> </u>	istainable consti	UCTION
+	+	+	-(v
Comment	-	•	ote high quality	•
			oviding employm	
			able materials ar	nd reflecting
		following the de	sign principles.	
ENV3 To reduce	ce the need to tr	avel		
+	+	+	✓	✓
Comments	Designating thi	is SEA will reduc	ce the need to tra	avel by
	providing local	employment in a	a rural and acces	ssible location.
ENV 4 To pron	note sustainable	transport choice	es	
+	+	+	✓	✓
Comments	Designating th	s SEA will prom	ote sustainable	transport
			yment in a rural	
			cessibility, includ	
	Station.	one danoport de	oooolomity, morac	anig Grootmoid
ENV 5 To prote	ect and improve	air quality		_
?	2	2	7	?
Comments	Designating thi	ic SEA may prot	ect and improve	•
Comments			-	
			tion, however the	e impact on all
ENIVE To cons		s on the end use		analagiaal and
	serve and enhan			
	e and its setting	s, and its landsc	ape and townsc	ape character.
+	+	+	· · ·	✓
Comments	-		erve and enhand	
			gical and cultura	
	_		and townscape c	
		•	ndjacent Ladhill L	
			arshurst Conser	
	and providing t	the opportunity to	o protect and en	hance the
		ame Settled Val		
ENV7 To prote	ect and improve t	the borough's gr	een infrastructur	e, biodiversity
and geodiversi	ty			
+	+	+		√
Comments	Designating th	s SEA will prote	ct and improve t	he borough's
	-	•	ty and geodivers	•
	_	other areas for c	, ,	, ,
ENV8 To contr	ribute to reducing			
+	+	+	✓	✓
Comments		is SFA will reduc	ce the effects of	climate change
Commicing			ployment in a rui	
			luce longer dista	
		pporturity to rec	idoc iongei dista	noc cal
1	journeys.			

	nise energy use gy from renewa	, promote energy ble resources	y efficiency and	to encourage
+	+	+	✓	✓
Comments	developments construction, re	is SEA will promusing high qualited technology is seen to be athered to the local technology is seen to be athered to the local technology.	ty design and sublogies and low (stainable
FNV10 To mar		ainably, to minin		ts production
		and recovery rate		to production,
+	+	+	√	✓
Comments	by focusing en Saddleworth th sustainably.	is SEA will mana nployment within nere is the oppor	specific location tunity to better n	ns in nanage waste
		use and sustainancluding minerals		nt of man-
+	+	+	√	✓
Comments	sustainable ma resources, incl	is SEA will ensuanagement of mauding minerals attemed therefore minimal.	an-made and na as it is an establi	tural shed
FNV12 To prot		the quality of la	nd and soil	
+	+	+	√	✓
Comments	land and soil b quality land su providing the c	s SEA will protectly removing presch as Green Belopportunity through	sure from other t for developme gh future develo	areas of higher nt and pment to
ENV13 To prot		e ground and sur		
+	+	+	1	1
Comments	surface water reduce surface	is SEA will prote resources by ens water run off ar ms, where poss	suring new deve nd incorporate si	lopments
ENV 14 To mir	nimise the impac	ct of, and mitigate	e against floodin	ıg
+	+	+		V
Comments	against floodin Flood Zone 1.	is SEA will mining by providing a Parts of the site, however this ca	n employment s are susceptible	ite that is within
Social				
SOC1 To prom	ote community	cohesion in the I	borough	
+	+	+	√	✓
Comments	borough by pro	is SEA will prom	al job opportuniti	es.
SOC2 To prom	ote mixed, bala	nced and inclusi	ve sustainable c	communities
+	+	+	✓	✓

Comments	Designating this SEA will promote mixed, balanced and inclusive sustainable communities by providing local rural job opportunities.			
SOC3 To enga		nity in the plannir	ng process	
+	+	+	 	✓
Comments	planning proce	ess.	ved the commur	nity in the LDF
SOC4 To prom	ote the accessil	pility to key servi	ces	
+	+	+	✓	✓
Comments	services includ local employme communities a	ing schools and ent, which can h nd the village of		providing
SOC5 To prote	ct and improve	local environme	ntal quality	
+	+	+	✓	✓
Comments	environmental existing employ	quality by conce yment area and	ect and improve I entrating busines protecting the ar pment pressure	ses in an menity of areas
SOC7 To redu	ce crime, disord	er and the fear o	of crime	
+	+	+	✓	✓
Comments	Designating this SEA will reduce crime, disorder and the fear of crime by being located in a existing employment area, designing out crime and combating the symptoms of pockets of social exclusion by providing rural job opportunities.			
SOC8 To prom	ote a healthy ar	nd balanced hou	sing market for t	he borough
++	++	++	✓	✓
Comments	housing marke accommodate	t by providing th economic growt	ote a healthy an e supply of emp h and jobs and t housing market.	loyment land to
SOC10 To imp	rove the health	of the borough's	population	
+	+	+	√	√
Comments	Designating this SEA will improve the health of the borough's population by providing land for employment growth and local rural job opportunities, which will improve local income, and better opportunities to improve health.			
			of the borough's	population
+	+	+	✓	✓
Comments	Designating this SEA will improve education and skill levels by retaining education and skill levels and providing opportunities for on the job training.			
Infrastructure considered?	– Have infrastru	ucture requireme	ents of this policy	been
Comments	Appropriate de	tails are set out	within the Infras	tructure Study

Policy – Employment Areas – SEA 5, Waterside Mill, Greenfield			
Impact	Scale		

S	М	L	L	Т-В	
Economic					
EC1 To promo	EC1 To promote the sustainable regeneration of the borough				
++	++	++	✓	✓	
Comments	Designating thi	s SEA will prom	ote sustainable	regeneration	
		-	existing business	_	
EC2 To promo	te the borough's				
+	+	+	✓	✓	
Comments	Designating thi	s SEA will prom	ote the borough	s image by	
	contributing to	vards a range of	f developable en	nployment	
	sites.				
-	-	rns of movemen	t in support of su	ustainable	
economic rege	neration	T	1		
+	+	+	✓	✓	
Comments			ote efficient patt		
			by public transp		
			unities and there	tore reducing	
E04 T	the need to tra		C	I I.	
			formance of the	borougn	
++	Decimation thi	++ - CEAill rayana	oto oveteinable	V	
Comments			ote sustainable		
		y providing land	for new and exis	sung	
FCE To promo	businesses.	onomio grouth	and dayalanma	o t	
++	++	++	and development		
Comments			ote sustainable	oconomic	
Comments		•	oviding land for i		
	existing busine		oviding land for i	icw and	
FC6 To promo	te sustainable ru		<u> </u>		
++	++	++	<i>✓</i>	✓	
Comments	Designating thi	s SEA will prom	ote sustainable	rural	
		•	economic viabilit		
		, ,	ible by public tra	•	
	providing local	job opportunitie	s and therefore i	reducing the	
	need to travel.				
EC7 To promo	te sustainable to	urism developm	nent		
+	+	+	✓	✓	
Comments	•	•	de the opportuni	•	
		•	ent through allow	•	
			ı establishments	, which support	
	the tourism ma				
-		_	ability of Oldham		
	s of Chadderton,	Failsworth, Hill	Stores, Lees, R	oyton, Shaw	
and Uppermill	Ι.	I .			
+	+	- 054:	✓	√	
Comments		•	ct and enhance	-	
	•	•	es by providing lo		
		•	trengthen rural c	ommunides,	
	i and the village	of Greenfield ar	ia oppennii.		

EC9 To improv	e the economic	well-being of the	e borough's pop	ulation
+	+	+	✓	✓
Comments		-	ove the economi oviding local job	_
EC10 To promindustries	ote the developr	ment of innovativ	ve and knowledg	ge based
+	+	+	✓	✓
Comments	Designating th	s SEA will prom	ote the develop	ment of
	for such high to	_	ed industries by that support a di nts.	
Environmenta	l			
ENV1 To ensu	re the effective a	and efficient use	of all types of la	and and
buildings in the	most sustainab	le locations		
+	+	+	✓	✓
Comments	use of all types locations by pr	of land and bui	re the effective a ldings in the mo- nent land on a b een Belt land.	st sustainable
ENV 2 – To pro			ustainable const	ruction
+	+	+	✓	✓
Comment	sustainable co to a high qualit	nstruction by pro	ote high quality oviding employmable materials are esign principles.	ent uses built
FNV3 To reduc	ce the need to tr		orgri primorproor	
+	+	+	√	✓
Comments			ce the need to tr a rural and acce	
ENV 4 To prom		transport choice		
+	+	+	✓	✓
Comments	choices by loca		ote sustainable syment in a rural sport.	
ENV 5 To prote	ect and improve	air quality		
?	?	?	?	?
Comments	the site is in a quality depend	sustainable loca s on the end use		e impact on air
		_	s historical, arch	•
cultural heritag	e and its setting	s, and its landsc	ape and townso	ape character.
+	+	+	✓	✓
Comments	borough's historits settings, and providing the of the Tame Settle	orical, archaeolo d its landscape a pportunity to pro ed Valley.		al heritage and character by ce the setting of
		the borough's gr	een infrastructui	re, biodiversity
and geodiversity				

+	+ +	I V	V
Comments	Designating this SEA will pr	otect and impro	ve the borough's
Commente	green infrastructure, biodive		
	pressure from other areas f		
FNV8 To contr	ibute to reducing the effects		
+	+ + +	J.	JC
Comments	Designating this SEA will re	duce the effects	of climate change
Comments	by providing a site for local		
	, , .		
	therefore the opportunity to	reduce longer c	ilstalice cal
FNIVO To minin	journeys.	oray officionay a	and to opposite as
	nise energy use, promote en		and to encourage
	gy from renewable resource	<u> </u>	./
+	+ + +	v	V
Comments	Designating this SEA will pr		
	developments using high qu		
	construction, renewable tec		
END (40 E	that are sympathetic to the		
	nage waste sustainably, to m		nd its production,
	euse, recycling and recovery	rates	
+	+ +	· ·	▼
Comments	Designating this SEA will m	•	•
	by focusing employment wi	•	
	Saddleworth there is the op	portunity to bett	er manage waste
	sustainably.		
	ure the prudent use and sust		ement of man-
made and natu	ral resources, including mine	erals	
+	+ +	✓	✓
Comments	Designating this SEA will e	-	
	sustainable management o		
	resources, including minera		
	employment site and theref	ore infrastructur	e needs are
	expected to be minimal.		
ENV12 To prot	ect and improve the quality of	of land and soil	
+	+ +	✓	✓
Comments	Designated this SEA will pr	otect and impro	ve the quality of
	land and soil by removing p	ressure from otl	her areas of higher
	quality land such as Green	Belt for develop	ment and
	providing the opportunity th	rough future dev	velopment to
	remediate any contamination	n, where appro	priate.
ENV13 To prot	ect and improve ground and	surface water re	esources
+	+ +		
Comments	Designating this SEA will pr	otect and impro	ve ground and
	surface water resources by	ensuring new d	evelopments
	reduce surface water run of	f and incorporat	te sustainable
	drainage systems, where p		
ENV 14 To mir	nimise the impact of, and miti	gate against floo	oding
+	+ +		V

Comments	Designating this SEA will minimise the impact of, and mitigate against flooding by providing an employment site that is mostly within Flood Zone 1 (88.9%), with the remainder of the site in Flood Zone 2. Parts of the site are susceptible to surface water flooding, however this can be managed.			
Social	Carrage trater :	ioounig, nonore	T and dan be me	agoui
	SOC1 To promote community cohesion in the borough			
+	+	±	Jorougii	√
Comments	•	ic SEA will prom	ote community c	ohesion in the
	borough by pro	viding local rura	ıl job opportunitie	es.
	ote mixed, bala	nced and inclusi	ve sustainable c	ommunities
+	+	+	✓	✓
Comments	inclusive susta opportunities.	inable communi	ote mixed, balan ties by providing	
SOC3 To enga	ge the Commur	ity in the plannir	ng process	
+	+	+	✓	✓
Comments	planning proce	SS.	ved the commur	nity in the LDF
SOC4 To prom	ote the accessil	oility to key servi	ces	
+	+	+	✓	✓
Comments	Designating this SEA will promote accessibility to key services by being close to a school and dentist and by providing local employment, which can help strengthen rural communities and the village of Greenfield.			
	ct and improve	local environme		
+	+	+	<u> </u>	V
Comments SOC7 To reduce	environmental existing employ elsewhere by r Belt.	quality by conce yment area and	ct and improve long trating busines protecting the arpment pressure of crime	ses in an menity of areas
+	+	+	✓	✓
Comments	of crime by bei designing out of of social exclusion	ng located in a e crime and comba sion by providing	ce crime, disorde existing employmating the sympton grural job opport	nent area, ms of pockets unities.
SOC8 To prom	ote a healthy ar	nd balanced hou	sing market for t	he borough
++	++	++	√	✓
Comments	housing marke accommodate having a positi	t by providing th economic growt ve effect on the		loyment land to
SOC10 To imp	rove the health	of the borough's	population	
+	+	+	✓	✓

Comments	Designating this SEA will improve the health of the borough's					
	population by providing land for employment growth and local					
		rural job opportunities, which will improve local income, and				
	better opportun	better opportunities to improve health.				
SOC11 To imp	rove education a	and skills levels	of the borough's	population		
+	+	+	✓	✓		
Comments	Designating this SEA will improve education and skill levels					
	by retaining education and skill levels and providing					
	opportunities for on the job training.					
Infrastructure	Have infrastructure requirements of this policy been					
considered?	, and a same posses, and a same					
Comments	Appropriate de	tails are set out	within the Infrast	ructure Study		

Policy – Emplo	oyment Areas -	- SEA 6, Delph	New Road, Delp	oh	
Impact		· ·	Scale		
S	M	L	L	T-B	
Economic					
EC1 To promot	te the sustainable regeneration of the borough				
++	++	++	✓	✓	
Comments	by providing lar	nd for new and e	ote sustainable r existing business		
EC2 To promot	e the borough's	image			
+	+	+	✓	✓	
Comments	Designating this SEA will promote the borough's image by contributing towards a range of developable employment sites.				
EC3 To promot economic reger	ote efficient patterns of movement in support of sustainable eneration				
+	+	+	✓	✓	
Comments	Designating this SEA will promote efficient patterns of movement by being accessible by public transport and providing local rural job opportunities and therefore reducing the need to travel.				
EC4 To promot	e the sustainabl	e economic perf	formance of the	borough	
++	++	++	✓	✓	
Comments	Designating this SEA will promote sustainable economic performance by providing land for new and existing businesses.				
EC5 To promot	e sustainable ed	conomic growth	and developmer	nt	
++	++	++	✓	✓	
Comments	Designating this SEA will promote sustainable economic growth and development by providing land for new and existing businesses.				
EC6 To promot	e sustainable ru	ral communities			
++	++	++	✓	✓	

Comments		-	ote sustainable		
	· ·		economic viability	,	
			sible by public tra		
	·	job opportunitie	s and therefore r	reducing the	
	need to travel.				
EC7 To promo	te sustainable to	urism developm	nent		
+	+	+	✓	✓	
Comments	Designating thi	is SEA will provi	de the opportuni	ty for	
	sustainable tou	ırism developme	ent through allow	ring hotels,	
	restaurants, ca	fes and drinking	establishments	, which support	
	the tourism market.				
EC8 To protect	t and enhance th	ne vitality and via	ability of Oldham	Town Centre	
and the centres	s of Chadderton	, Failsworth, Hill	Stores, Lees, Re	oyton, Shaw	
and Uppermill					
+	+	+	✓	✓	
Comments	Designating thi	s SEA will prote	ect and enhance	the vitality and	
			es by providing lo		
	_	•	trengthen rural c		
		of Greenfield ar	_	· · · · · · · · · · · · · · · · · · ·	
FC9 To improv			e borough's popu	ulation	
+	+	+	√ vorougiro pope	√	
Comments	<u>'</u>		ove the economic	c well being of	
Comments		-		_	
FC10 To prom			oviding local job		
-	ote the developi	nent of innovativ	ve and knowledg	e based	
industries	Ι.	1.			
+	+	+		V	
Comments			ote the developr		
			ed industries by		
			that support a di	gital economy	
		ation requireme	nts.		
Environmenta					
			of all types of la	nd and	
buildings in the	most sustainab	le locations			
+	+	+	✓	✓	
Comments	Designating thi	is SEA will ensu	re the effective a	and efficient	
	use of all types	of land and bui	Idings in the mos	st sustainable	
	locations by pr	oviding employn	nent land on a bi	rownfield site	
	and therefore s	safeguarding Gre	een Belt land.		
ENV 2 – To pro			ustainable constr	ruction	
+	+	+	✓	✓	
Comment	Designating thi	s SEA will prom	ote high quality	design and	
		•	oviding employm	•	
		• •	able materials ar		
	• .	following the de			
FNV3 To reduc	ce the need to tr		2.3 poipioo.		
+	+	+	√	√	
Comments			ce the need to tra	l *	
Comments				•	
	providing local	employment in	a rural and acce	รอเมเษ เบเซีเเบท.	

ENV 4 To prop	note sustainable	transport choic	00	
+			ES │,∕	√
	Decignation thi	CEA will prom	oto quotoinoble	1 *
Comments			note sustainable	
	_		oyment in a rural	area and
		le by public trar	isport.	
	ect and improve	air quality	_	
?	?	?	?	?
Comments	Designating thi	is SEA may prot	tect and improve	air quality as
	the site is in a	sustainable loca	ition, however th	e impact on air
	quality depends	s on the end us	e.	
ENV 6 To cons	serve and enhan	ce the Borough	's historical, arch	naeological and
	e and its setting:			_
+	+	+	·	√
Comments	Designating thi	s SFA will cons	erve and enhand	ce the
			gical and cultura	
		•	and townscape	
			protect and enha	
			nservation Area	
	of the Tame Se		noci valion / lica	and the setting
ENIV/7 To prote	ect and improve t		reen infrastructu	ra hindivareity
and geodiversi		ine borough s gi	een iiniasii uctu	ie, biodiversity
+	 	+		
	,		V	V
Comments		-	ect and improve	_
	•		ty and geodivers	, ,
	I -		development, inc	_
	_	ing rame water	er Woodland Site	e of Biological
	Importance.			
ENV8 To contr	ibute to reducing	the effects of c	climate change	T .
+	+	+	✓	✓
Comments			ce the effects of	
			ployment in a ru	
	therefore the o	pportunity to red	duce longer dista	ance car
	journeys.			
ENV9 To minir	nise energy use,	, promote energ	y efficiency and	to encourage
the use of ener	rgy from renewal	ble resources		
+	+	+	✓	✓
Comments	Designating thi	is SEA will prom	ote green energ	y through new
	•	•	ty design and su	•
	•		ologies and low	
		thetic to the loc	•	,
FNV10 To mai	nage waste susta			ts production
	euse, recycling a	•		12 5. 2 2 2 2 2 2 2 2 1 1 1
+	+	+	<u>√</u>	√
Comments		is SEA will man	age waste susta	inably because
Comments			age waste susta n specific location	
			-	
		iere is trie obboi	rtunity to better r	nanaye wasie
[N]\/44 Ta a::-	sustainably.	use and sustain	abla maraarara	nt of man
	ure the prudent			int of man-
i made and natu	ıral resources, in	iciuding mineral	S	

+	+ + /
Comments	Designating this SEA will ensure the prudent use and
	sustainable management of man-made and natural
	resources, including minerals as it is an established
	employment site and therefore infrastructure needs are
	expected to be minimal.
ENV12 To prof	tect and improve the quality of land and soil
+	+ + ✓ ✓
Comments	Designated this SEA will protect and improve the quality of
	land and soil by removing pressure from other areas of higher
	quality land such as Green Belt for development and
	ı · · · · · · · · · · · · · · · · · · ·
	providing the opportunity through future development to
ENIV (4.0 To 1000)	remediate any contamination, where appropriate.
-	tect and improve ground and surface water resources
+	+ + 1
Comments	Designating this SEA will protect and improve ground and
	surface water resources by ensuring new developments
	reduce surface water run off and incorporate sustainable
	drainage systems, where possible.
ENV 14 To mir	nimise the impact of, and mitigate against flooding
+	+ + \
Comments	The SEA is an established employment area that falls within
	Flood Zone 1 (16.1%), Flood Zone 2 (10.9%), Flood Zone 3a
	(66.7%) and Flood Zone 3b (6.1%). The uses that would be
	permitted on the site are mostly 'less vulnerable' with one
	'more vulnerable' use (hotels). Alternative sites that were
	looked at are the other Saddleworth Employment Sites. The
	· ·
	council does not intend to use residential land for employment
	or release Green Belt land and therefore there is no
	alternative site in a lower flood risk zone. Any new
	development should be located within the lower flood zones
	within the site in the first instance. Less vulnerable uses are
	acceptable, following the sequential test in flood zones 1, 2
	and 3a. If a hotel was proposed this should look at flood
	zones 1 and 2. Parts of the site are susceptible to surface
	water flooding, however this can be managed. The site would
	need to pass the Exception Test, with a site specific Flood
	Risk Assessment. Due to the uses permitted it is considered
	that the site would be acceptable with some careful
	consideration of flood risk issues.
Social	
	note community cohesion in the borough
+	+ + \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Comments	Designating this SEA will promote community cohesion in the
Comments	, ,
2002 Ta 1225	borough by providing local rural job opportunities.
	note mixed, balanced and inclusive sustainable communities
+	+ + /

Comments		•	ote mixed, balar ties by providing	
SOC3 To enga	ge the Commun	ity in the plannii	ng process	
+	+	+	✓	✓
Comments	planning proce	SS.	lved the commur	nity in the LDF
SOC4 To prom	ote the accessib	oility to key serv	ices	
+	+	+	✓	✓
Comments	services by pro	oviding local emp al communities a	ote accessibility oloyment, which and the village of	can help
SOC5 To prote	ct and improve	local environme	ntal quality	
+	+	+	✓	✓
Comments	environmental existing employ	quality by conce yment area and	ect and improve I entrating busines protecting the a pment pressure	ses in an menity of areas
SOC7 To reduce	ce crime, disord	er and the fear o	of crime	
+	+	+	√	✓
Comments		s SEA will redu	ce crime, disorde	ar and the fear
	of crime by bei designing out of	ng located in a comba	existing employn ating the sympto g rural job opport	nent area, ms of pockets
SOC8 To prom			sing market for t	
++	++	++	✓	✓
Comments	housing marke accommodate	t by providing th economic growt	ote a healthy and supply of empending the supply of empending and the supplement of	loyment land to herefore
SOC10 To imp	rove the health	of the borough's	population	
+	+	+	✓	√
Comments	population by prural job oppor	providing land fo	ove the health of r employment gr vill improve local health.	rowth and local
SOC11 To imp	rove education a	and skills levels	of the borough's	population
+	+	+	√	✓
Comments	by retaining ed opportunities for	ucation and skil or on the job trai	•	iding
Infrastructure considered?	 Have infrastrum 	icture requireme	ents of this policy	/ been
Comments	Appropriate de	tails are set out	within the Infras	tructure Study

Policy – Employment Areas – SEA 7, Valley Delph	Mills, Huddersfield Road,
Impact	Scale

S	М	L	L	Т-В
Economic				
EC1 To promo	te the sustainab	le regeneration of	of the borough	
++	++	++	√	✓
Comments	Designating thi	s SEA will prom	ote sustainable	regeneration
	•	•	existing business	•
EC2 To promo	te the Borough's			
+	+	+	✓	✓
Comments	Designating thi	s SEA will prom	ote the borough	's image by
	contributing to	vards a range of	f developable en	nployment
	sites.			
-	-	rns of movemen	t in support of su	ustainable
economic rege	neration	Γ	1	
+	+	+	✓	√
Comments			ote efficient patt	
			by public transp	
			unities and there	rore reducing
EC4 To promo	the need to tra	_	formance of the	horough
++	++	++		Jorougii
Comments			ote sustainable	economic
Comments			for new and exis	
	businesses.	y providing land	TOT TICW and CAR	Stirig
FC5 To promo		conomic growth	and developme	nt
++	++	++	✓	\(\lambda\)
Comments		s SFA will prom	ote sustainable	economic
		•	oviding land for i	
	existing busine			
EC6 To promo	te sustainable ru		<u> </u>	
++	++	++	✓	✓
Comments	Designating thi	s SEA will prom	ote sustainable	rural
	communities by	y adding to the e	economic viabilit	y of
		•	ible by public tra	•
		job opportunitie	s and therefore i	reducing the
	need to travel.			
EC7 To promo	te sustainable to		nent	
+	+	+	✓	√
Comments	•	•	de the opportuni	•
		•	ent through allow	•
			establishments	, which support
ECO To protect	the tourism ma		ability of Oldbarr	Town Contro
-		_	ability of Oldham	
and Uppermill	S OF CHAUGETON,	, i aliowului, Mili	Stores, Lees, R	Oylon, Shaw
+	+	+	√	√
Comments			ct and enhance	1
Comments		•	es by providing lo	_
	_	•	trengthen rural c	
		of Delph and U		
	1		- <u> </u>	

EC9 To improv	e the economic	well-being of the	e borough's por	oulation
+	+	+	<u> </u>	✓
Comments	Designating the	is SEA will impro	ove the econom	ic well being of
		population by pr		
EC10 To prom	ote the developr			
industries	•			_
+	+	+	✓	✓
Comments	Designating thi	is SEA will prom	ote the develop	ment of
		knowledge base	-	
	_	echnology uses	• •	ligital economy
		ation requireme	:nts.	
Environmenta				
	re the effective a		of all types of la	and and
	most sustainab	le locations	T /	
+	+	+	√	√
Comments		is SEA will ensu		
		s of land and bui	•	
		oviding employr		prowniieid site
ENIV/2 To pr		safeguarding Gr		truction
+	omote high quali	ity design and si		J.
Comment	<u>'</u>	」 ⁺ is SEA will prom	ote high quality	design and
Comment		nstruction by pro		_
		y, using sustain		
		following the de		ind reflecting
ENV3 To reduc	ce the need to tr		zoigii piirioipioo:	
+	+	+	✓	✓
Comments	Designating th	is SEA will redu	ce the need to tr	ravel by
		employment in		
ENV 4 To pron	note sustainable			
+	+	+	✓	✓
Comments	Designating the	is SEA will prom	ote sustainable	transport
	choices by loca	ating local emplo	yment in a rura	l area and
	being accessib	ole by public tran	isport.	
ENV 5 To prote	ect and improve	air quality		
?	?	?	?	?
Comments		is SEA may prot	•	
		sustainable loca		ne impact on air
- - - - - - - - - -		s on the end use		
	serve and enhan	•		•
	e and its setting		ape and townso	cape character.
+	+	+		✓ tl
Comments		is SEA will cons		
	_	orical, archaeolo	•	_
		d its landscape		
		enhancing the I ad Conservation		
	•	protect and enh	•	•
		ettled Valley and		•
L		staca vancy and	i wioonana i iili	y ⊙.

i .	•	the borough's gr	een infrastructur	e, biodiversity
and geodiversi	ty	T		
+	+	+	V	V
Comments			ct and improve t	
			ty and geodivers	
	1 -		development and	
			the green corrid	lor and link.
ENV8 To contr	ibute to reducing	g the effects of c	limate change	
+	+	+	✓	✓
Comments			ce the effects of	•
			ployment in a ru	
	therefore the o	pportunity to rec	luce longer dista	nce car
	journeys.			
	• • • • • • • • • • • • • • • • • • • •		y efficiency and	to encourage
the use of ener	rgy from renewa	ble resources		1
+	+	+	✓	✓
Comments		-	ote green energ	_
	•		ty design and su	
	· ·		ologies and low o	carbon energy
		thetic to the loca		
	•	• •	nise waste and it	is production,
	euse, recycling a	and recovery rate	es	
+	+	+	✓	✓
Comments			age waste sustai	
			specific location	
		nere is the oppor	tunity to better n	nanage waste
END / 4 4 E	sustainably.			
	ure the prudent	use and sustain:	abie manageme	
1 111405 4110 11411	iral recourees in		_	nt of man-
	ıral resources, ir		_	nt of man-
+	+	ncluding minerals	s ✓	✓
	+ Designating thi	ncluding minerals + is SEA will ensu	s	✓ se and
+	+ Designating this sustainable ma	ncluding minerals + is SEA will ensu anagement of ma	s	l ✓ se and tural
+	+ Designating this sustainable mare resources, incl	ncluding minerals + is SEA will ensu anagement of ma uding minerals a	s ✓ re the prudent use an-made and na as it is an establi	✓ se and tural shed
+	+ Designating this sustainable mare resources, including employment si	ncluding minerals + is SEA will ensurangement of madeing minerals attempted to the control of t	s	✓ se and tural shed
+ Comments	+ Designating this sustainable mare resources, include employment sire expected to be	ncluding minerals + is SEA will ensu anagement of ma uding minerals a te and therefore minimal.	s ✓ re the prudent use an-made and na as it is an establi infrastructure ne	✓ se and tural shed
+ Comments ENV12 To prof	+ Designating this sustainable mare resources, including employment si	ncluding minerals + is SEA will ensurance of management of management and therefore minimal. the quality of later and the second controls are second controls and the second controls and the second controls are second controls and the second control controls are second controls are second controls and the second control controls are second controls are second controls and the second control controls are second controls are se	s ✓ re the prudent use an-made and na as it is an establi infrastructure ne	✓ se and tural shed
+ Comments ENV12 To prot	+ Designating this sustainable mare resources, including employment sire expected to be tect and improves	ncluding minerals + is SEA will ensurance of management of management of management and therefore of minimal. the quality of lacets	re the prudent use an-made and na as it is an establi infrastructure not and and soil	se and tural shed eeds are
+ Comments ENV12 To prof	+ Designating this sustainable mare resources, including employment sire expected to be tect and improved the designating this sustainable.	reluding minerals + is SEA will ensure an agement of management of management of management of management of management of the and therefore a minimal. The the quality of late + is SEA will prote	re the prudent usen-made and nates it is an establic infrastructure needed and and soil	se and tural shed eeds are
+ Comments ENV12 To prot	+ Designating this sustainable may resources, including employment size expected to be tect and improve the designating this land and soil be	teluding minerals + is SEA will ensure an agement of management of management of management of management of management of minimal. The the quality of lactice is SEA will protestly removing president.	re the prudent usen-made and na as it is an establi infrastructure needed and and soil	se and tural shed eeds are
+ Comments ENV12 To prot	+ Designating this sustainable may resources, including employment sirect and improve ect and improve the content of the conte	icluding minerals + is SEA will ensure anagement of management of management of management of management of the and therefore a minimal.	re the prudent use an-made and na as it is an establic infrastructure not and and soil ct and improve to sure from other at for developments.	se and tural shed eeds are
+ Comments ENV12 To prot	+ Designating this sustainable may resources, including employment sizes expected to be tect and improve the control of the co	is SEA will ensurance and the refore and therefore aminimal. It the quality of late a second the protect of the second the refore and the protect of the second the refore and the refore	re the prudent uses an-made and na as it is an establic infrastructure not and and soil ct and improve to sure from other to for developments of the sure for developments.	se and tural shed eeds are he quality of areas of higher and pment to
+ Comments ENV12 To prof + Comments	+ Designating this sustainable may resources, including employment site expected to be tect and improve the control of the con	recluding minerals + is SEA will ensure an agement of management of management of management of management of management of management of the quality of lates are such as Green Belepportunity througent on tamination, with the process of the pro	re the prudent use an-made and na as it is an establic infrastructure not and and soil ct and improve to sure from other tor developments of the sure from the tor developments of the sure appropria	se and tural shed eeds are
+ Comments ENV12 To prof + Comments ENV13 To prof	+ Designating this sustainable may resources, including employment sizes expected to be rect and improve the control of the co	is SEA will ensurance and therefore and therefore minimal. It the quality of late the quality of late the quality of late the ground and sure a ground and sure a ground and sure a second and sure a ground and sure a second a second and sure a second and sure a second and sure a second a se	re the prudent uses an-made and na as it is an establic infrastructure not and and soil ct and improve to sure from other to for developments of the sure for developments.	se and tural shed eeds are
+ Comments ENV12 To prot + Comments ENV13 To prot +	+ Designating this sustainable may resources, including employment size expected to be tect and improve the control of the con	is SEA will ensurate and therefore eminimal. the the quality of late the quality of late y removing presch as Green Belepportunity through contamination, we ground and sure the quality of late the quality	re the prudent use an-made and na as it is an establic infrastructure need and and soil of the control of the c	se and tural shed eeds are the quality of areas of higher and pment to te. urces
+ Comments ENV12 To prof + Comments ENV13 To prof	+ Designating this sustainable may resources, including employment site expected to be tect and improve the control of the con	is SEA will ensurate and therefore minimal. the the quality of law the area will prote y removing presch as Green Bell protentamination, we ground and sure the quality through the protentamination, we ground and sure the protentamination and sure the protentament and the protent	re the prudent use an-made and na as it is an establic infrastructure not and and soil ct and improve to sure from other tor development of the future development of the face water resound to the fac	se and tural shed eeds are / he quality of areas of higher and pment to te. urces / ground and
+ Comments ENV12 To prot + Comments ENV13 To prot +	+ Designating this sustainable may resources, including employment site expected to be tect and improve the control of the con	is SEA will ensurate anagement of management of management of management of management of management of management of the and therefore a minimal. The the quality of late the quality of	re the prudent use an-made and na as it is an establic infrastructure not and and soil ct and improve to sure from other to development of the propriation of the properties of the propriation of the properties	se and tural shed eeds are / he quality of areas of higher and pment to te. urces / ground and lopments
+ Comments ENV12 To prot + Comments ENV13 To prot +	+ Designating this sustainable may resources, including employment size expected to be tect and improve the designating this land and soil by quality land supproviding the oremediate any tect and improve the designating this surface water in reduce surface	is SEA will ensurate anagement of management of management of management of management of management of management of the and therefore a minimal. The the quality of late the quality of	re the prudent use an-made and na as it is an establic infrastructure not and and soil or and improve to sure from other to development of the for development of the form of	se and tural shed eeds are / he quality of areas of higher and pment to te. urces / ground and lopments

ENV 14 To min	nimise the impac	ct of, and mitigate	e against floodin	a
+	+	+	V	J V
	+ The SEA is an Flood Zone 1 (42.7%) and F permitted on the following residential land and there risk zone. Any lower flood zone vulnerable use in flood zones look at flood zones site would nee specific Flood	established empty 43.1%), Flood Zone 3b (3.1 le site are mostly ole' use (hotels). In and for employ fore there is no anew development of the site are acceptable 1, 2 and 3a. If a lones 1 and 2. Pater flooding, howed to pass the Exrisk Assessment	oloyment area the one 2 (11.1%), if one 2 (11.1%), if one 2 (11.1%), if one 2 (11.1%). The uses the council does the council	at falls within Flood Zone 3a hat would be e' with one s not intend to Green Belt a lower flood ated within the ance. Less equential test sed this should e susceptible managed. The th a site es permitted it
		hat the site woul	•	with some
Coolel	careful conside	eration of flood ri	sk issues.	
Social	oto community	cohesion in the I	borough	
+			Jorougn	✓
Comments	Designating th	ı ' is SEA will prom	ote community (cohesion in the
	•	oviding local rura	•	
SOC2 To prom		nced and inclusi		
+	+	+	✓	✓
Comments		is SEA will prom inable communi		
SOC3 To enga	ge the Commur	nity in the plannir	ng process	
+	+	+	✓	✓
Comments	planning proce			nity in the LDF
SOC4 To prom	ote the accessi	bility to key servi	ces	
+	+	+	√	✓
Comments	services by be employment, w and the village		hool by providing rengthen rural c	g local
SOC5 To prote	ct and improve	local environme	ntal quality	
+	+	+	✓	✓
Comments	environmental existing emplo elsewhere by r Belt.	is SEA will prote quality by conce yment area and removing develo	entrating busines protecting the ar pment pressure	ses in an menity of areas
		er and the fear o	of crime	
+	+	+	✓	✓

Comments			e crime, disorde existing employm		
	_	•	ating the sympto	7	
			rural job opport	•	
SOC8 To prom	ote a healthy an				
++	++	++	✓	✓	
Comments	Designating thi	s SEA will prom	ote a healthy an	d balanced	
		•	e supply of empl		
	accommodate	economic growtl	h and jobs and t	herefore	
	having a positive	ve effect on the I	nousing market.		
SOC10 To imp	rove the health of	of the borough's	population		
+	+	+	✓	✓	
Comments	Designating this SEA will improve the health of the borough's				
	population by providing land for employment growth and local				
			. , .		
	rural job opport	tunities, which w	ill improve local	income, and	
	rural job opport better opportur	tunities, which w nities to improve	ill improve local health.	·	
	rural job opport	tunities, which w nities to improve	ill improve local health.	·	
SOC11 To imp	rural job opport better opportur rove education a	tunities, which waities to improve and skills levels	ill improve local health. of the borough's	population ✓	
	rural job opport better opportunerove education a + Designating thi	tunities, which waities to improve and skills levels of the second secon	ill improve local health. of the borough's ✓ ove education an	population ✓ d skill levels	
+	rural job opport better opportunerove education and the designating this by retaining ed	tunities, which wanties to improve and skills levels of the second skills levels of the second skill improducation and skill	ill improve local health. of the borough's ve education an levels and provi	population ✓ d skill levels	
+ Comments	rural job opport better opportunition a + Designating thi by retaining ed opportunities for	tunities, which wanties to improve and skills levels of the second skills levels of the second skill or on the job train	ill improve local health. of the borough's ve education an levels and provining.	population ✓ Id skill levels iding	
+ Comments	rural job opport better opportunerove education and the designating this by retaining ed	tunities, which wanties to improve and skills levels of the second skills levels of the second skill or on the job train	ill improve local health. of the borough's ve education an levels and provining.	population ✓ Id skill levels iding	

Policy – Employment Areas – SEA 8, Shaw Pallets, Huddersfield Road,					
Diggle					
Impact			Scale		
S	M	L	L	T-B	
Economic	Economic				
EC1 To promot	te the sustainabl	e regeneration of	of the borough		
++	++	++	✓	✓	
Comments		•	ote sustainable i	•	
			existing business	ses.	
EC2 To promo	te the borough's	image			
+	+	+	✓	✓	
Comments		•	ote the borough'	• ,	
	_	vards a range of	developable em	nployment	
	sites.				
•	•	rns of movemen	t in support of su	ıstainable	
economic rege	neration				
+	+	+	✓	✓	
Comments			ote efficient patt		
		•	ry public transpo	_	
	and providing local rural job opportunities and therefore				
reducing the need to travel.					
			formance of the	borough	
++	++	++	✓	✓	

Comments		is SEA will prom y providing land		
EC5 To promo	te sustainable e	conomic growth	and developme	nt
++	++	++	✓	✓
Comments	growth and de- existing busine		oviding land for i	
EC6 To promo	te sustainable ru	ural communities	3	
++	++	++	✓	✓
Comments	communities b Saddleworth a	is SEA will promy adding to the end in the e	economic viabilit actory public trar	y of nsport
EC7 To promo		ourism developm	ent	
+	+	+	✓	✓
Comments	sustainable too restaurants, ca the tourism ma any adverse in	is SEA will provi urism developmentes and drinking urket and ensurin npacts and wher ute and Green B	ent through allow establishments ig developments e possible enha	ing hotels, , which support s will not have
EC8 To protect and enhance the vitality and viability of Oldham Town Centre and the centres of Chadderton, Failsworth, Hill Stores, Lees, Royton, Shaw				
and Uppermill				
+ and Uppermill	+	+	✓	· ✓
+ Comments	Designating the viability of the employment, wand the centre	is SEA will prote borough's centre which can help stood of Uppermill.	ct and enhance es by providing lo crengthen rural c	ocal ommunities,
+ Comments	Designating the viability of the employment, wand the centre	is SEA will prote borough's centre which can help st	ct and enhance es by providing lo crengthen rural c	ocal ommunities,
+ Comments	Designating the viability of the employment, wand the centre	is SEA will prote borough's centre which can help stood of Uppermill.	ct and enhance es by providing lo crengthen rural c	ocal ommunities,
+ Comments EC9 To improv	Designating the viability of the employment, wand the centre the economic + Designating the	is SEA will prote borough's centre which can help st of Uppermill. well-being of the	ct and enhance es by providing location in the control of the conomic of the cono	ocal ommunities, ulation ✓ c well being of
+ Comments EC9 To improv + Comments	Designating the viability of the employment, we and the centre the economic the designating the the borough's	is SEA will prote borough's centre which can help st of Uppermill. well-being of the + is SEA will impro	ct and enhance es by providing local contents of the conomic coviding local job	ulation well being of opportunities.
+ Comments EC9 To improv + Comments EC10 To prom	Designating the viability of the employment, we and the centre the economic the designating the the borough's	is SEA will prote borough's centre which can help stood of Uppermill. well-being of the proper will impropopulation by properties.	ct and enhance es by providing local contents of the conomic coviding local job	ulation well being of opportunities.
+ Comments EC9 To improv + Comments EC10 To prom industries	Designating the viability of the employment, we and the centre the economic + Designating the the borough's ote the development of the development of the borough's ote the development of the borough's other boroug	is SEA will prote borough's centre which can help stood of Uppermill. well-being of the population by proment of innovative	ct and enhance es by providing location and enhance es by providing location with the development of the development of the development and support a discrepance of the development of	ulation well being of opportunities. e based went of providing land
+ Comments EC9 To improv + Comments EC10 To prom industries +	Designating the viability of the employment, we and the centre the economic + Designating the the borough's ote the development of the development of the borough's ote the development of the borough's ote the development of the development of the borough's ote the development of the development of the borough's ote the development of the borough's ote the development of the borough's other than the borough's other tha	is SEA will prote borough's centre which can help stop of Uppermill. well-being of the second that the second tent of the seco	ct and enhance es by providing location and enhance es by providing location with the development of the development of the development and support a discrepance of the development of	ulation well being of opportunities. e based went of providing land
+ Comments EC9 To improve + Comments EC10 To promindustries + Comments Environmental ENV1 To ensure	Designating the viability of the employment, we and the centre the economic the borough's ote the development of the borough's ote the development the borough's other the borough the b	is SEA will prote borough's centre which can help strong of Uppermill. well-being of the second of well-being of the second of	ct and enhance es by providing location and enhance es by providing location where the economic oviding local job we and knowledged industries by that support a dints.	ulation well being of opportunities. e based went of providing land gital economy
+ Comments EC9 To improve + Comments EC10 To promindustries + Comments Environmental ENV1 To ensure	Designating the viability of the employment, we and the centre te the economic + Designating the the borough's ote the development of the development of the borough's ote the development of the borough's ote the development of the borough's ote the development of the development of the borough's ote the development of the borough's ote the development of the borough's ote the development of the borough's other	is SEA will prote borough's centre which can help strong of Uppermill. well-being of the second of well-being of the second of	ct and enhance es by providing location and enhance es by providing location where the economic oviding local job we and knowledged industries by that support a dints.	ulation well being of opportunities. e based went of providing land gital economy

Comments	Designating th	is SEA will ensu	re the effective a	and efficient	
Comments	•	s of land and bui			
		oviding employn	•		
		and therefore safeguarding Green Belt land.			
ENV 2 – To pro	V 2 – To promote high quality design and sustainable construction				
+	+	+	✓	✓	
Comment	Designating th	is SEA will prom	ote high quality	design and	
	•	nstruction by pro	•	•	
		y, using sustain			
		following the de			
ENV3 To reduce	ce the need to tr	Y	J		
+	+	+	✓	✓	
Comments	Designating th	is SEA will reduc	ce the need to tr	avel by	
		employment in			
ENV 4 To pron		transport choice			
+	+	+	√	✓	
Comments	Designating th	is SEA will prom	ote sustainable	transport	
	•	ating local emplo		•	
	•	ole by public tran	•		
	Narrow Canal.	no by paono nan			
FNV 5 To prote	ect and improve	air quality			
?	7	7	7	7	
Comments	Designating th	is SEA may prot	ect and improve	air quality as	
Commonto		sustainable loca			
		s on the end use		o impaot on aii	
FNV 6 To cons		ice the borough'		aeological and	
		s, and its landso			
+	+	+	✓	✓	
Comments	Designating th	is SEA will cons	erve and enhand	ce the	
	•	orical, archaeolo			
	_	d its landscape	•	•	
	_	pportunity to inv	-	-	
		cross Works wit			
		luddersfield Nar			
	Valley.				
ENV7 To prote		the borough's gr	een infrastructui	re, biodiversity	
and geodiversi	•	3 3		,	
+	+	+	√	$\sqrt{}$	
Comments	Designating th	is SEA will prote	ct and improve t	the borough's	
		cture, biodiversi	•	•	
	pressure from	other areas for o	development pro	tecting and	
	enhancing who	ere possible the	Huddersfield Na	rrow Canal,	
	recreational ro	ute and Green E	Belt.		
ENV8 To contr	ibute to reducing	g the effects of c	limate change		
+	+	+	√	✓	
Comments	Designating th	is SEA will reduc	ce the effects of	climate change	
	•	site that for loca		•	
		the opportunity to			
	journeys.	, , , ,	3 -		
<u> </u>					

ENIVO To minin	nice energy use	nromote energy	y efficiency and	to encourage
	gy from renewa		y chiciency and	to cricourage
+	+	+	✓	✓
Comments	Designating th	s SEA will prom	ote green energ	v through new
		•	ty design and su	, ,
	•		ologies and low o	
		thetic to the loca		3,
ENV10 To mar			nise waste and it	s production.
	•	and recovery rate		,
+	+	+	✓	✓
Comments	Designating th	s SEA will mana	age waste sustai	nably because
	by focusing em	ployment within	specific location	ns in ์
			tunity to better n	
	sustainably.	• • •	•	J
ENV11 To ens	ure the prudent	use and sustain	able manageme	nt of man-
		cluding minerals		
+	+	+	✓	✓
Comments	Designating th	is SEA will ensu	re the prudent us	se and
			an-made and na	
			is it is an establi	
	employment si	te and therefore	infrastructure ne	eeds are
	expected to be			
ENV12 To prot	ect and improve	the quality of la	nd and soil	
+	+	+	✓	✓
Comments	Designating th	s SEA will prote	ct and improve t	he quality of
			sure from other	
	quality land su	ch as Green Bel	t for developmer	nt and
			gh future develo	
			where appropria	
ENV13 To prof	ect and improve	ground and sur	face water resou	ırces
+	+	+		
Comments	Designating th	is SEA will prote	ct and improve	ground and
	surface water i	esources by eng	suring new deve	lopments
	reduce surface	water run off ar	nd incorporate su	ustainable
	drainage syste	ms, where poss	ible.	
ENV 14 To mir			e against floodin	g
+	+	+		
Comments	Designating th	is SEA will provi	de an employme	ent site that is
	mostly within F	lood Zone 1 (84	.5%). The remai	nder of the site
			2.9%), flood zor	
		` '	s of the site is al	•
		•	ever this can be	•
	•		ment would be r	•
	•		vel 2 SFRA for S	
			elopment within	
	pass the Exce	otion Test throug	jh careful design	1.
Social				
SOC1 To prom		cohesion in the I	porough	
+	+	+	✓	✓

Comments		-	note community of	
0000 T	borough by providing local rural job opportunities. SOC2 To promote mixed, balanced and inclusive sustainable communities			
' ·	,	nced and inclus	ive sustainable c	communities
+	+	+	'	V
Comments			note mixed, balar	
		iinable communi	ities by providing	local rural job
	opportunities.			
	ige the Commur	nity in the planni	ng process	
+	+	+	✓	✓
Comments	_		lved the commur	nity in the LDF
	planning proce			
SOC4 To prom	note the accessi	bility to key serv	ices	
+	+	+	✓	✓
Comments			note accessibility	
	services by pro	oviding local em	ployment, which	can help
	strengthen rura	al communities a	and the local cen	tre of
	Uppermill.			
SOC5 To prote	ect and improve	local environme	ntal quality	
+	+	+	✓	✓
Comments	Designating th	is SEA will prote	ect and improve I	ocal
	environmental	quality by conce	entrating busines	ses in an
		. , ,	protecting the ar	
		-	pment pressure	-
	Belt.		p	
SOC7 To redu	ce crime. disord	er and the fear	of crime	
+	+	+	✓	✓
Comments	Designating th	is SEA will redu	ce crime, disorde	er and the fear
			existing employn	
			ating the sympto	
			g rural job opport	
SOC8 To prom			ising market for t	
++	++	1++	✓	√ V
Comments			note a healthy an	d halanced
Comments		•	ne supply of emp	
		, ,	th and jobs and t	,
		_	housing market.	Herefore
SOC10 To imp	•	of the borough's	•	
+ Commonto	+	in CEA will impor	u vo tha haalth af	the hereugh's
Comments			ove the health of	
			or employment gr	
	, , , ,	•	vill improve local	income, and
00044 T :		nities to improve		
			of the borough's	population
+	+	+	,	'
Comments	•	•	ove education ar	
			I levels and prov	iding
		or on the job trai		
	 Have infrastrum 	ucture requireme	ents of this policy	/ been
considered?				

Comments Appropriate details are set out within the Infrastructure Study

Policy – Employment Areas – SEA 9, Warth and Ellis Mills, Huddersfield Road, Diggle				
Impact			Scale	
S	М	L	L	Т-В
Economic				
	te the sustainabl	e regeneration of	of the borough	
++	++	++	✓	✓
Comments	•	•	ote sustainable ote sustainabl	•
EC2 To promo	te the borough's	image		
+	+	+	✓	✓
Comments	contributing tov sites.	vards a range of	ote the borough [*] developable en	nployment
EC3 To promote economic rege	te efficient patte neration	rns of movemen	t in support of su	ustainable
+	+	+	✓	✓
Comments	movement by b	eing accessible rural job opportu	ote efficient patt by public transp unities and there	ort and
EC4 To promot	te the sustainabl	e economic perf	formance of the	borough
++	++	++	✓	✓
Comments	performance by businesses.	y providing land	ote sustainable of for new and exis	sting
EC5 To promo	te sustainable ed	conomic growth	and developmer	nt
++	++	++	✓	✓
Comments		elopment by pro	ote sustainable oviding land for r	
EC6 To promo	te sustainable ru	ral communities	1	
++	++	++	✓	✓
Comments	communities by Saddleworth ar	y adding to the end being access	ote sustainable is conomic viability ible by public trass and therefore r	y of Insport and
EC7 To promo	te sustainable to	urism developm	ent	
+	+	+	✓	✓
Comments	sustainable tou restaurants, ca the tourism ma	rism developme fes and drinking rket.	de the opportuni ent through allow establishments	ring hotels, , which support
•	and enhance the of Chadderton,	•	•	

+	+	+	√	✓
Comments		-	ect and enhance	the vitality and
		-	es by providing lo	-
			trengthen rural c	
	, , ,	and Uppermill.	a originori rarar o	orrinaria,
FC9 To improv			e borough's popi	ulation
+	+	+	J √	J √
Comments		is SFA will impre	ove the economic	c well being of
Comments			oviding local job	
EC10 To prom			ve and knowledg	
industries	ote the developi	nent of innovativ	ve and knowledg	je basea
+	+	+	 ✓	√
Comments			ote the developr	ment of
Comments			ed industries by	
			that support a di	
		cation requireme		gital economy
Environmenta		ation requireme	1113.	
		and efficient use	of all types of la	nd and
	most sustainab		or all types or la	ina ana
+	+	+		√
Comments	Designating th	is SEA will ansu	re the effective a	nd efficient
Comments			Idings in the mos	
			nent land on a bi	
	• •	safeguarding Gre		TOWITHCIA SILC
FNV 2 – To pro			ustainable consti	
+	+	+		√
Comment	-	is SEA will prom	note high quality	design and
Comment			oviding employm	
			able materials ar	
		following the de		ia reneoting
FNV3 To reduc	ce the need to tr		zoigii piirioipico.	
+	+	1+	√	√
Comments	Designating th	is SFA will reduc	ce the need to tra	avel hv
Comments	0		a rural and acces	•
FNV 4 To pron		transport choice		
+	+	+	50	√
Comments	-	<u> </u>	note sustainable	transnort
Comments	0	•	byment in a rural	•
		•	•	arca ariu
FNV 5 To prote	being accessible by public transport. ENV 5 To protect and improve air quality			
?	2	2	7	7
Comments	Designating th	is SEA may prot	tect and improve	•
Comments			ition, however th	• •
		sustainable loca Is on the end use		e iiiipaci uii all
ENV 6 To cons			e. s historical, arch	apological and
		_	cape and townsc	•
			ape and ισwnsc	ape Giaracier.
+	+	+	<u> </u>	_ *

Comments ENV7 To prote and geodiversi	borough's historits settings, and providing the or Listed No 1 Wath the Moorland Foct and improve to	orical, archaeolo d its landscape a pportunity to pro arth Cottages an ringe.	erve and enhand gical and cultural and townscape of the landscape of the landscape of the infrastructure.	al heritage and character by ce the Grade 2 character of
+	+	+		$\sqrt{}$
Comments ENV8 To contr	green infrastructure pressure from and where pos	cture, biodiversit other areas for c sible enhancing k and Green Be		sity by relieving d protecting
+	+	+	J	/
Comments	Designating thi by providing a strategy the opportunity.	s SEA will reduce site for local emportunity to rec	ce the effects of ployment in a ruluce longer dista	ral area and ance car
	nise energy use,		y efficiency and	to encourage
the use of ener	gy from renewal	ole resources		
+	+	+	✓	✓
Comments	developments of construction, retail that are sympa	using high qualitenewable technology thetic to the loca		istainable carbon energy
and increase re	nage waste susta euse, recycling a			ts production,
+	+	+	✓	✓
Comments	by focusing em Saddleworth th sustainably.	ployment within ere is the oppor	age waste susta specific location tunity to better r	ns in manage waste
	ure the prudent i			nt of man-
	ral resources, in		S	
+	+ Decision etics at this	+	- 4h	✓
Comments	sustainable ma resources, incluemployment sit expected to be	nagement of made in a made in a minerals and therefore in minimal.	re the prudent u an-made and na as it is an establi infrastructure n	tural shed
ENV12 To prot	ect and improve	the quality of la	nd and soil	
+	+	+	✓	✓
Comments	land and soil by quality land suc providing the o	y removing pres ch as Green Bel pportunity throu	ct and improve t sure from other t for developme gh future develo where appropria	areas of higher nt and pment to

ENV13 To protect and improve ground and surface water resources			
+	+ +	√	1
Comments	Designating this SEA will prote	ct and improve	ground and
	surface water resources by en	suring new deve	lopments
	reduce surface water run off ar	nd incorporate su	ustainable
	drainage systems, where poss	ible.	
ENV 14 To mir	nimise the impact of, and mitigat		g
+	+ +	1	
Comments	The SEA is an established em	ployment area th	at falls within
	Flood Zone 1 (25.7%), Flood Z	•	
	(17.1%) and Flood Zone 3b (2.	,	
	permitted on the site are mostl	,	
	'more vulnerable' use (hotels).	•	
	use residential land for employ		
	land and therefore there is no	alternative site ir	a lower flood
	risk zone. Any new developme	nt should be loc	ated within the
	lower flood zones within the sit		
	vulnerable uses are acceptable	e, following the s	equential test
	in flood zones 1, 2 and 3a. If a	•	•
	look at flood zones 1 and 2. Pa		
	to surface water flooding, howe	ever this can be	managed. The
	site would need to pass the Ex		•
	specific Flood Risk Assessmer	•	
	is considered that the site wou		•
	careful consideration of flood ri	•	
Social			
SOC1 To prom	note community cohesion in the	borough	
+	+ +	✓	✓
Comments	Designating this SEA will prom	ote community	cohesion in the
	borough by providing local rura	al job opportunition	es.
SOC2 To prom	note mixed, balanced and inclusi	ve sustainable c	ommunities
+	+ +	✓	✓
Comments	Designating this SEA will prom	ote mixed, balar	nced and
	inclusive sustainable communi	ties by providing	local rural job
	opportunities.	,, ,	•
SOC3 To enga	ige the Community in the planni	ng process	
+	Ĭ+	√	✓
Comments	Designating this SEA has invol	ved the commun	nity in the LDF
	planning process.		.,
SOC4 To prom	note the accessibility to key serv	ices	
+	+ +	✓	√
Comments	Designating this SEA will prom	ote accessibility	to kev
	services by being close to a so	•	•
	employment, which can help st	• •	•
	such as Diggle.	5.19.11011 10101	J
SOC5 To prote	ect and improve local environme	ntal quality	
+	+ + +	√	√
•	' '	1 -	_ ·

	1			
Comments	Designating this SEA will protect and improve local environmental quality by concentrating businesses in an existing employment area and protecting the amenity of areas			
		emoving develo		
SOC7 To redu	ce crime, disord	er and the fear o	of crime	
+	+	+	✓	✓
Comments	Designating thi	s SEA will reduc	ce crime. disorde	er and the fear
		ng located in a		
		crime and comba		
		sion by providing		
SOC8 To prom		nd balanced hou		
++	++	++	√	✓
Comments	Designating thi	s SEA will prom	ote a healthy an	d balanced
		t by providing th		
		economic growt		
		ve effect on the		
SOC10 To imp		of the borough's		
+	+	+	√	✓
Comments	Designating thi	s SEA will impro	ve the health of	the borough's
		providing land fo		
	rural job oppor	tunities, which w	ill improve local	income, and
	better opportur	nities to improve	health.	
SOC11 To imp	rove education a	and skills levels	of the borough's	population
+	+	+	✓	√
Comments	Designating thi	s SEA will impro	ve education ar	nd skill levels
	by retaining ed	ucation and skill	levels and prov	iding
	opportunities for on the job training.			
Infrastructure considered?	- Have infrastru	icture requireme	ents of this policy	/ been
Comments	Appropriate de	tails are set out	within the Infras	tructure Study
<u></u>				

Policy – Employment Areas – SEA 10, Greenbridge Lane, Greenfield				
Impact			Scale	
S	M	L	L	T-B
Economic				
EC1 To promot	te the sustainabl	e regeneration of	of the borough	
++	++	++	✓	✓
Comments	Designating thi	s SEA will prom	ote sustainable r	regeneration
	by providing lar	nd for new and e	existing business	es.
EC2 To promo	te the borough's	image		
+	+	+	✓	\checkmark
Comments	Designating thi	s SEA will prome	ote the borough'	s image by
	contributing tov	vards a range of	developable em	ployment
	sites.			
EC3 To promote efficient patterns of movement in support of sustainable				
economic rege	economic regeneration			
+	+	+	✓	✓

Comments	movement by h	naving very high	ote efficient patt public transport	t accessibility
	and providing local rural job opportunities and therefore reducing the need to travel.			
EC4 To promo			formance of the	borough
++	++	++	✓	✓
Comments	Designating the	is SEA will prom	ote sustainable	economic
			for new and exis	
	businesses.	, p		g
EC5 To promo		conomic growth	and developme	nt
++	++	++	✓	✓
Comments	Designating th	is SFA will prom	ote sustainable	economic
		•	oviding land for	
	existing busine		oviding land for	now and
FC6 To promo	•	ural communities		
++	++	++	, T	√
Comments			note sustainable	rural
Comments		•	economic viabilit	
			nigh public trans	
			al job opportuniti	
	,			es anu
CC7 To promo		cing the need to		
-		ourism developm	ient	
+	+	<u> + </u>	v	V
Comments			de the opportun	
		-	ent through allow	_
			g establishments	, which support
	the tourism ma			
-		_	ability of Oldham	
	s of Chadderton	, Failsworth, Hill	Stores, Lees, R	loyton, Shaw
and Uppermill	,		T .	Т.
+	+	+	✓	✓
Comments		•	ect and enhance	•
	_	,	ı local employme	
		n rural communi	ties, such as Gre	eenfield and
	Uppermill.			
EC9 To improv	e the economic	well-being of the	e borough's pop	ulation
+	+	+	✓	✓
Comments	Designating the	is SEA will impro	ove the economi	c well being of
	the borough's	population by pr	oviding local job	opportunities.
EC10 To promote the development of innovative and knowledge based				
industries	·			
+	+	+	✓	✓
Comments	Designating the	is SEA will prom	ote the develop	ment of
		-	ed industries by	
			that support a di	
		cation requireme		J :: : : : : : : : : : : : : : : : : :
Environmenta				
		and efficient use	of all types of la	and and
			or an types or le	and und
buildings in the most sustainable locations				

+	+	+	1	√	
		· ·	ro the offective of	nd officient	
Comments			re the effective a		
	use of all types of land and buildings in the most sustainable locations by providing employment land on a brownfield site				
				rowniieid site	
END/0 E		safeguarding Gr			
	omote high qual		ustainable const	ruction	
+	+	+	 	· · · · · · · · · · · · · · · · · · ·	
Comment		•	ote high quality	•	
		• •	oviding employm		
	• •		able materials aı	nd reflecting	
	local character	following the de	esign principles.		
ENV3 To redu	ce the need to tr	avel			
+	+	+	✓	✓	
Comments	Designating th	is SEA will redu	ce the need to tr	avel by	
			a rural and acce		
ENV 4 To pron	note sustainable				
+	+	+	✓	✓	
Comments	Designating th	is SEA will prom	ote sustainable	transport	
			syment in a rural		
	1		ort accessibility,		
	Greenfield rail		ort doocsolbility,	inolaanig	
ENIV 5 To prote	ect and improve				
?		an quanty	7	2	
-	Posignating th	is SEA may prof	<u> </u>	<u> </u>	
Comments	Designating this SEA may protect and improve air quality as the site is in a sustainable location, however the impact on air				
				e impact on air	
ENV/C To con-		s on the end use			
			s historical, arch		
		s, and its landso	cape and townsc	ape cnaracter.	
+	+	+	✓	✓	
Comments			erve and enhand		
	borough's historical, archaeological and cultural heritage and				
			and townscape o		
			otect and enhand		
	landscape character of the Tame Settled Valley.				
ENV7 To protect and improve the borough's green infrastructure, biodiversity					
and geodiversity					
+	+	+	√		
Comments	Designating th	is SEA will prote	ect and improve t	the borough's	
	green infrastru	cture, biodiversi	ty and geodivers	sity by relieving	
	pressure from	other areas for o	development and	d protecting the	
	1 -		ecreational route	. •	
	corridor and G	-		J	
ENV8 To contribute to reducing the effects of climate change					
+ + +					
Comments		<u> </u>	ce the effects of	climate change	
Commicing			ployment in a ru		
	therefore the opportunity to reduce longer distance car				
	journeys.				

ENV9 To minimise energy use, promote energy efficiency and to encourage the use of energy from renewable resources					
+	+	+	✓	✓	
Comments	developments construction, re	is SEA will promusing high qualitienewable technology	ty design and sublogies and low	ıstainable	
END /40 To				(
		ainably, to minin and recovery rate		ts production,	
+	+	+	✓	\checkmark	
Comments	Designating this SEA will manage waste sustainably because by focusing employment within specific locations in Saddleworth there is the opportunity to better manage waste sustainably.				
		use and sustain		nt of man-	
made and natu	ral resources, in	cluding minerals	S		
+	+	+	✓	✓	
Comments	Designating this SEA will ensure the prudent use and sustainable management of man-made and natural resources, including minerals as it is an established employment site and therefore infrastructure needs are expected to be minimal.				
FNV12 To prot		the quality of la	nd and soil		
+	+	+	√	√	
Comments	Designated this	s SEA will prote	ct and improve t	he quality of	
Commente	Designated this SEA will protect and improve the quality of land and soil by removing pressure from other areas of higher quality land such as Green Belt for development and providing the opportunity through future development to remediate any contamination, where appropriate.				
FNV13 To prot		ground and sur			
+	+	+	1	1	
Comments	Designating this SEA will protect and improve ground and surface water resources by ensuring new developments reduce surface water run off and incorporate sustainable drainage systems, where possible.				
ENV 14 To mir	<u>nimise the impac</u>	t of, and mitigate	<u>e against floodin</u>	ıg	
+	+	+		√	
Comments	The SEA will minimise the impact of, and mitigate against flooding by providing an employment site mostly within Flood Zone 1 (94.7%) and Flood Zone 2 (5.3%). Parts of the site are susceptible to surface water flooding, however this can be managed.				
Social	Social				
SOC1 To prom	ote community	cohesion in the I	borough		
+	+	+	√	✓	
Comments		is SFA will nrom	ote community	cohesion in the	
	Designating this SEA will promote community cohesion in the borough by providing local rural job opportunities. note mixed, balanced and inclusive sustainable communities				
SOC2 To prom	ote mixed, bala	nced and inclusi	ve sustainable o	communities	
+	+	+	✓	✓	

Comments	Designating this SEA will promote mixed, balanced and				
	inclusive sustainable communities by providing local rural job				
	opportunities.				
SOC3 To enga	age the Community in the planning process				
+	+	+	✓	✓	
Comments	Designating the planning process	nis SEA has invo ess.	lved the commur	nity in the LDF	
SOC4 To prom		bility to key serv	ices		
+	+	+	✓	✓	
Comments	Designating th	nis SEA will prom	ote accessibility	to key	
		eing close to a sc	-	-	
		l employment, w		•	
		such as Greenfie		J	
SOC5 To prote	ect and improve	local environme	ntal quality		
+	+	+	✓	✓	
Comments	Designating th	nis SEA will prote	ect and improve I	ocal	
	environmental	quality by conce	entrating busines	ses in an	
	existing emplo	yment area and	protecting the ai	menity of areas	
	elsewhere by	removing develo	pment pressure	in the Green	
	Belt.	J			
SOC7 To redu	ce crime, disord	der and the fear o	of crime		
+	+	+	✓	✓	
Comments	Designating th	nis SEA will redu	ce crime, disorde	er and the fear	
		ing located in a			
		crime and comba	•		
	of social exclusion by providing rural job opportunities.				
SOC8 To prom		nd balanced hou			
++	++	++	✓	✓	
Comments	Designating th	nis SEA will prom	ote a healthy an	d balanced	
		et by providing th			
	accommodate	economic growt	th and jobs and t	herefore	
	having a posit	ive effect on the	housing market.		
SOC10 To improve the health of the borough's population					
+	+	+	✓	✓	
Comments	Designating th	nis SEA will impro	ove the health of	the borough's	
	population by	providing land fo	r employment gr	owth and local	
	rural job opportunities, which will improve local income, and				
better opportunities to improve health.					
SOC11 To improve education and skills levels of the borough's population					
+	+	+	✓	√	
Comments	Designating th	nis SEA will impro	ove education ar	nd skill levels	
	by retaining education and skill levels and providing				
	opportunities for on the job training.				
Infrastructure – Have infrastructure requirements of this policy been					
considered?					
Comments	Appropriate de	etails are set out	within the Infras	tructure Study	

Policy 14 Supporting Oldham's Economy

The 'Supporting Oldham's Economy' policy scored positively in relation to the sustainability objectives. Key points in relation to the economic, environmental and social sustainability objectives are:

- a) Economic: The policy positively promotes the sustainable regeneration of the borough by supporting the development of a range of low carbon industries. It will also significantly promote the sustainable economic performance of the borough by providing opportunities for development in a range of locations. The policy will also positively promote the development of innovative and knowledge based industries.
- b) **Environmental:** The policy will reduce the need to travel and promote sustainable transport choices as one of the measures in the policy to outweigh the loss of employment land to other uses is contributions towards new bus services to support residents in travelling to employment locations.
- c) Social: The policy will promote community cohesion in the borough by providing local job opportunities. The policy will also ensure employment areas are in accessible and sustainable locations meaning employment opportunities are accessible for residents. The policy will improve education and skills levels of the borough's population as one of the measures in the policy to outweigh the loss of employment land to other uses is seeking contributions towards training initiatives to raise skills levels within the workforce and the unemployed.

Policy – Supporting Oldham's Economy				
Impact		Scale		
S	M	L	L	T-B
Economic				
EC1 To promo	te the sustainabl	le regeneration of	of the borough	
+	+	+	✓	✓
Comments	See 'Promoting Sustainable Regeneration and Prosperity' policy SA			
EC2 To promo	te the borough's	image		
+	+	+	✓	✓
Comments	See 'Promoting Sustainable Regeneration and Prosperity' policy SA			
EC3 To promo	te efficient patter	rns of movemen	t in support of si	ustainable
economic rege	neration			
+	+	+	✓	✓
Comments	See 'Promoting Sustainable Regeneration and Prosperity' policy SA			
EC4 To promote the sustainable economic performance of the borough				
+	+	+	✓	✓
Comments	See 'Promoting Sustainable Regeneration and Prosperity' policy SA			
EC5 To promote sustainable economic growth and development				
+	+	+	✓	✓
Comments	See 'Promoting Sustainable Regeneration and Prosperity' policy SA			

EC6 To promo	te sustainable ru	ural communities	 }		
+	+	+	✓	✓	
Comments	See 'Promoting policy SA	g Sustainable Re	egeneration and	Prosperity'	
EC7 To promo		ourism developm	nent		
+	te sustainable to	+	1611L	1	
		1 -	acception and	Droop ority?	
Comments	policy SA	g Sustainable Re			
		ne vitality and via			
	s of Chadderton	, Failsworth, Hill	Stores, Lees, R	loyton, Shaw	
and Uppermill	T	1			
+	+	+	✓	✓	
Comments	The policy will protect and enhance the vitality and viability of Oldham Town Centre and the borough's other centres by only allowing small scale leisure and retail developments within employment areas as these should be focused on the town centres. Also a number of the BEA's and SEA's are located close to centres so there are opportunities for employees to use them.				
EC9 To improv	e the economic	well-being of the	e borough's pop	ulation	
+	+	+	√	✓	
Comments	See 'Promoting	Sustainable Re	egeneration and	Prosperity'	
	policy SA	g Guotamanio i t			
EC10 To promote the development of innovative and knowledge based industries					
+	+	+	✓	✓	
Comments	See 'Promoting policy SA	g Sustainable Re	egeneration and	Prosperity'	
Environmenta	l				
ENV3 To reduce	ce the need to tr	avel			
+	+	+	✓	✓	
Comments	See 'Promoting Sustainable Regeneration and Prosperity' policy SA. In addition the policy also outlines measures to outweigh the loss of employment land to other uses, one of which is seeking contributions towards new bus services to support residents in traveling to employment locations.				
ENV 4 To promote sustainable transport choices					
+	+	+	✓	✓	
Comments	See 'Promoting Sustainable Regeneration and Prosperity' policy SA. In addition the policy also outlines measures to outweigh the loss of employment land to other uses, one of which is seeking contributions towards new bus services to support residents in traveling to employment locations.				
ENV12 To protect and improve the quality of land and soil					
+	+	+	✓	✓	
Comments	See 'Promoting policy SA.	g Sustainable Re	egeneration and	Prosperity'	
ENV13 To protect and improve ground and surface water resources					
+	+	+	✓	✓	
1	1	1	1	- L	

Comments	See 'Promoting Sustainable Regeneration and Prosperity' policy SA.				
ENV 14 To mir	imise the impac	t of, and mitigat	e against floodin	ıg	
+	+	+	✓	√	
Comments	See each BEA and SEA SA's above for details of potential flood risk.				
Social	1				
SOC1 To prom	ote community	cohesion in the	borough		
+	+	+	✓	✓	
Comments	See 'Promoting policy SA.	See 'Promoting Sustainable Regeneration and Prosperity'			
SOC2 To prom	ote mixed, bala	nced and inclusi	ive sustainable c	communities	
+	+	+	✓	✓	
Comments	See 'Promoting Sustainable Regeneration and Prosperity' policy SA.				
SOC3 To enga	ge the Commur	nity in the plannii	ng process		
+	+	+	✓	✓	
Comments	The joint DPD will engage the community in the LDF planning process in line with the council's Statement of Community Involvement.				
SOC4 To prom	ote the accessib	oility to key servi	ices		
+	+	+	✓	✓	
Comments	See 'Promoting Sustainable Regeneration and Prosperity' policy SA.				
SOC11 To improve education and skills levels of the borough's population					
+	+	+	✓	✓	
Comments	See 'Promoting Sustainable Regeneration and Prosperity' policy SA. In addition the policy also outlines measures to outweigh the loss of employment land to other uses, one of which is seeking contributions towards training initiatives to raise skills levels within the workforce and the unemployed.				
Infrastructure – Have infrastructure requirements of this policy been considered?					
Comments	Appropriate de	tails are set out	within the Infras	tructure Study	

Policy 15 Centres

The `Centres` policy scored positively in relation to the sustainability objectives. Below is a summary of the key points in relation to the economic, environmental and social sustainability objectives:

- a) **Economic:** The policy will ensure that we take a `town centres first` approach towards new retail, leisure and office developments. The policy seeks to promote the vitality and viability of Oldham Town Centre and the borough's other centres.
- b) **Environmental:** The policy will help ensure the effective and efficient use of land by directing development towards our centres which will help with regeneration and protect greenfield sites from development pressures.

c) **Social:** The policy will help promote accessible developments and help to promote sustainable communities.

Policy – Centres				
Impact			Scale	
S	M	L	L	T-B
Economic				
EC1 To promot	te the sustainab	le regeneration of	of the borough	
+	+	+	✓	✓
Comments	The policy will	promote the sus	tainable regener	ation of the
		moting and enh		
	of the borough	s centres by foc	ussing appropria	ate retail and
	leisure within th	nem, in line with	the borough's re	etail hierarchy.
EC2 To promo	te the borough's	image	-	•
+	+	+	✓	✓
Comments	The policy will	promote the bore	ough's image as	the borough's
	centres play a	major part in the	borough's ident	ity and image,
	therefore prom	oting and enhan	cing their vitality	and viability
	will strengthen	this identity and	image making t	nem more
		sidents and visito		
EC3 To promot	te efficient patte	rns of movemen	t in support of su	ıstainable
economic rege	neration			
+	+	+	✓	✓
Comments	See 'Promoting	g Sustainable Re	egeneration and	Prosperity'
	policy SA.			
EC4 To promot	te the sustainabl	le economic perf	ormance of the	borough
+	+	+	✓	✓
Comments		promote the sus		
		f the borough by		
		he retail offer of		
		ham Town Cent		
		tality and viability		attracting more
		d money within t		
		conomic growth	and developmer	nt
+	+	+	· · · · · · · · · · · · · · · · · · ·	✓
Comments		promote sustain		
		y promoting and		
	,	poroughs centre	•	
F00 T		on for investors		sses.
•		ıral communities		
+	The policy will	+ 	V	v voiting by
Comments		promote sustain		•
		enhancing the v		ty of the
FC7 To 1000 11		res, including Up	•	
		urism developm	ent ./	✓
+	+	+	v	V

F	T					
Comments			able tourism de			
	'		ire offer of the to			
	creating a pleasant and attractive environment and making					
	the centres the focus for retail and leisure development. The					
	policy will also	policy will also ensure food, drink and night-time economy				
	related uses co	ontributes positiv	ely to the exper	ience of visitors		
	and users of th	ie area.				
EC8 To protec	t and enhance th	ne vitality and via	ability of Oldham	Town Centre		
and the centre	s of Chadderton	, Failsworth, Hill	Stores, Lees, R	oyton, Shaw		
and Uppermill						
++	++	++	\checkmark	✓		
Comments	The essence of	f the policy is to	promote and en	hance the		
	vitality and vial	oility of all the bo	rough's centres	and protect		
	and maintain tl	neir function by o	controlling retail	and leisure		
	developments	elsewhere in the	e borough.			
EC9 To improv	e the economic	well-being of the	e borough's pop	ulation		
+	+	+	✓	✓		
	The policy will	improve the eco	nomic well-bein	a of the		
		•	oting and enhand	_		
			entres making th			
	•	_	and new busine			
		bs for residents				
Environmenta						
	re the effective a	and efficient use	of all types of la	ind and		
	e most sustainab		or all types or is			
+	+	+	√	√		
Comments	The policy will	ensure the effec	tive and efficien	t use of all		
			he most sustain			
	- ·		s follow the reta			
			n Centre, the bo			
		cal shopping par				
FNV2 To prom	ote high quality			ction		
+	+	+	✓	√		
Comments	See 'Promoting	n Sustainable Re	egeneration and	Prosperity'		
Commonto	policy SA		ogonoration and	riooponty		
ENV3 To redu	ce the need to tr	avel				
++	++	++	✓	✓		
Comments			to travel by ens	uring retail		
Comments			hierarchy, focus	•		
	•		ough's other cen	•		
			ccessible location			
ENIV 4 To prop	note sustainable			лъ.		
++	++	++	=8 │./	-		
			able transport o	<u> </u>		
Comments		•	able transport c	•		
			ollow the retail h			
			n Centre, the bo	•		
			ades, which are			
			es have at least	nign public		
	transport acces	SSIDIIITY.				

ENV 5 To prote	ENV 5 To protect and improve air quality			
+	+	+	✓	√
Comments	The policy will	protect and impr	ove air quality b	v ensurina
		nents follow the		
	•	vn Centre, the bo	•	• .
		parades, which	•	
		tres have at leas		
		erefore reducing		
	•			rei by cai,
ENIV 6 To cons		sions and improv		acalogical and
		ice the borough's		•
	e and its setting	s, and its landsc	ape and townsc	ape character.
+	The inited DDD	+	-l	• • • • • • • • • • • • • • • • • • •
Comments	_	will conserve an		•
		aeological and c		
		s landscape and		
		of listed buildings		
		dham Town Hall		
	•	the borough's gr	een infrastructur	e, biodiversity
and geodiversi	ty		1 2	1
+	+	+	✓	✓
Comments	The policy will	protect and impr	ove the borough	n's green
	infrastructure,	biodiversity and	geodiversity by t	focusing retail
	and leisure de	velopments withi	in the borough's	centres
	therefore redu	cing the pressure	e for developme	nt in other
	environmentall	v concitivo locat	iono	
	CITVITOTITICITICAL	y sensitive locat	ions.	
ENV8 To contr		g the effects of c		
ENV8 To contr				✓
	ibute to reducing		limate change ✓	✓ s of climate
+	ibute to reducing + The policy will	g the effects of c + contribute to red	limate change ✓ lucing the effects	
+	ibute to reducing + The policy will change by focu	the effects of c + contribute to red ussing retail and	limate change ✓ lucing the effects leisure developi	ments within
+	ibute to reducing + The policy will change by focuthe borough's	the effects of c + contribute to red ussing retail and centres which ar	limate change	ments within nd accessible
+	the borough's locations there	the effects of c + contribute to red ussing retail and centres which ar fore promoting s	limate change v lucing the effects leisure develope e sustainable are sustainable trans	ments within accessible sport modes.
+	the borough's locations there	the effects of c + contribute to red ussing retail and centres which ar	limate change v lucing the effects leisure develope e sustainable are sustainable trans	ments within accessible sport modes.
+ Comments	the borough's locations these are locations.	the effects of c the contribute to redusing retail and centres which are fore promoting seted away from, of the contres was from the con	limate change ✓ ucing the effects leisure develope e sustainable are sustainable trans or will mitigate a	ments within accessible port modes. reas, of flood
+ Comments ENV9 To minin	the policy will change by focutions there These are locarisk.	the effects of c the contribute to redusing retail and centres which are fore promoting sated away from, on the contres who is the contres which are promoting sated away from, on the contres which are given by the contres which are given by the contres which is the contrest which is the cont	limate change ✓ ucing the effects leisure develope e sustainable are sustainable trans or will mitigate a	ments within accessible sport modes. reas, of flood
+ Comments ENV9 To minin	the borough's locations these are locations.	the effects of c the contribute to redusing retail and centres which are fore promoting sated away from, on the contres who is the contres of the contres o	limate change ✓ ucing the effects leisure develope e sustainable are sustainable trans or will mitigate a	ments within accessible sport modes. reas, of flood
+ Comments ENV9 To mining the use of enery +	ibute to reducing + The policy will change by focus the borough's locations there These are locatisk. nise energy use gy from renewa	the effects of c the contribute to redussing retail and centres which are fore promoting sated away from, contribute energy ble resources the contribute to redustribute to reduce the contribute to reduce the contribute to reduce the contribute the contribute the contribute to reduce the contribute to reduce the contribute the contri	limate change	ments within ad accessible sport modes. reas, of flood to encourage
+ Comments ENV9 To minin the use of ener	the policy will change by focus the borough's locations there These are locatisk. nise energy use gy from renewal + The policy will	the effects of c the contribute to redusing retail and centres which are fore promoting stated away from, of the contres which are fore promote energy ble resources the contribute to reduce the contribute to reduce the contribute to reduce the contribute the	limate change ✓ lucing the effects leisure developme sustainable transfor will mitigate a y efficiency and ✓ v use, promote e	ments within ad accessible sport modes. reas, of flood to encourage
+ Comments ENV9 To mining the use of enery +	the policy will change by focus the borough's locations there These are locatisk. Inise energy use gy from renewal + The policy will efficiency and	the effects of c + contribute to red ussing retail and centres which ar fore promoting s ated away from, o , promote energy ble resources + minimise energy encourage the u	limate change	ments within ad accessible sport modes. reas, of flood to encourage v nergy m renewable
+ Comments ENV9 To mining the use of enery +	the policy will change by focuthe borough's locations there These are locarisk. The policy will efficiency and resources by formula in the policy will resource with the policy will resource with the policy will resource with the policy will resource will resource with the policy will resource with the policy will resource with the policy will resource will resource with the policy w	the effects of contribute to redussing retail and centres which are fore promoting sated away from, or promote energy ble resources + minimise energy encourage the upocussing retail and contribute to the contribute of the contri	limate change	ments within and accessible sport modes. reas, of flood to encourage v nergy m renewable opments within
+ Comments ENV9 To mining the use of enery +	the policy will change by focus the borough's locations there These are locatisk. Inise energy use gy from renewal + The policy will efficiency and resources by feather the porough's locations there are locatisk.	the effects of c + contribute to red ussing retail and centres which ar fore promoting s ated away from, o , promote energy ble resources + minimise energy encourage the u ocussing retail ar centres which ar	limate change	ments within ad accessible sport modes. reas, of flood to encourage v nergy m renewable opments within ad accessible
+ Comments ENV9 To mining the use of enery +	the policy will change by focus the borough's locations there These are locatisk. The policy will efficiency and resources by forms there the borough's locations there locations there locations there	contribute to redussing retail and centres which are fore promoting stated away from, or the courage the uncussing retail are centres which are fore promoting stated away from, or the courage the uncussing retail are centres which are fore promoting stated as the courage the t	limate change ✓ lucing the effects leisure develope e sustainable transfor will mitigate a ✓ v efficiency and ✓ v use, promote e se of energy from the leisure develope e sustainable are sustainable transformatics.	ments within and accessible sport modes. reas, of flood to encourage very mergy merewable opments within accessible sport modes.
+ Comments ENV9 To mining the use of enery +	the policy will change by focus the borough's locations there These are locatisk. The policy will efficiency and resources by form the policy will efficiency and resources by form the borough's locations there There may be	contribute to redussing retail and centres which are fore promoting steed away from, or promote energy ble resources + minimise energy encourage the upocussing retail are centres which are fore promoting steed are promoting as a promoting are promoting as a p	limate change ✓ lucing the effects leisure developing the sustainable are sustainable transfor will mitigate a gradual for the second leisure developing the sustainable transformation in the sustainable transformation in the sustainable	ments within and accessible sport modes. reas, of flood to encourage v nergy m renewable opments within and accessible sport modes. e joint DPD, for
+ Comments ENV9 To mining the use of enery +	the policy will change by focus the borough's locations there These are locatisk. Inise energy use gy from renewal + The policy will efficiency and resources by four the borough's locations there There may be the borough's locations there the borough's locations the borough	the effects of contribute to redussing retail and centres which are fore promoting stated away from, of the description of the	limate change ✓ lucing the effects leisure development le	ments within and accessible sport modes. reas, of flood to encourage vonergy modes within and accessible sport modes. It joint DPD, for g an increase
+ Comments ENV9 To mining the use of enery +	the policy will change by focus the borough's locations there These are locatisk. The policy will efficiency and resources by form the borough's locations there There may be the borough's lin the level of the locations there was the borough's lin the level of the locations there was the borough's lin the level of the locations there was the level of the locations will be level of t	contribute to redussing retail and centres which are fore promoting stated away from, or promote energy ble resources + minimise energy encourage the uncussing retail are centres which are fore promoting sopportunities, as centres to play a decentralised, low	limate change ✓ lucing the effects leisure developme sustainable are sustainable transfor will mitigate a ✓ ✓ use, promote ese of energy from leisure developme sustainable are sustainable transformations identified in the large role in achieving w carbon and re	ments within and accessible sport modes. reas, of flood to encourage mergy merewable opments within accessible sport modes. significant DPD, for g an increase newable
+ Comments ENV9 To mining the use of enery + Comments	the policy will change by focus the borough's locations there These are locatisk. The policy will efficiency and resources by form the borough's locations there There may be the borough's in the level of cenergy supply	contribute to redussing retail and centres which are fore promoting steed away from, or promote energy ble resources + minimise energy encourage the upocussing retail and centres which are fore promoting steed available, such a decentralised, low available, such a contres which are promoting steed and centres to play a decentralised, low available, such a contres which are centres to play a decentralised, low available, such a contres which are centralised, low available, such a contribute to reduce the contribute the co	limate change ✓ lucing the effects leisure develope e sustainable trans or will mitigate a or will mi	ments within and accessible sport modes. reas, of flood to encourage very mergy menewable opments within accessible sport modes. It is joint DPD, for genewable genetworks.
+ Comments ENV9 To mining the use of energy + Comments ENV11 To ens	the policy will change by focus the borough's locations there These are locatisk. Inise energy use gy from renewal + The policy will efficiency and resources by four the borough's locations there There may be the borough's in the level of contents of the prudent the prudent in the prudent	contribute to redusing retail and centres which are fore promoting stated away from, or promote energy ble resources + minimise energy encourage the upocussing retail are centres which are fore promoting stated available, such a use and sustainated.	limate change ✓ lucing the effects leisure development sustainable transfor will mitigate a y efficiency and ✓ ✓ use, promote ese of energy from the leisure development sustainable transformation sidentified in the last district heating able management sustainable manageme	ments within and accessible sport modes. reas, of flood to encourage very mergy menewable opments within accessible sport modes. It is joint DPD, for genewable genetworks.
+ Comments ENV9 To mining the use of energy + Comments ENV11 To ens	the policy will change by focus the borough's locations there These are locatisk. Inise energy use gy from renewal + The policy will efficiency and resources by four the borough's locations there There may be the borough's in the level of contents of the prudent the prudent in the prudent	contribute to redussing retail and centres which are fore promoting steed away from, or promote energy ble resources + minimise energy encourage the upocussing retail and centres which are fore promoting steed available, such a decentralised, low available, such a contres which are promoting steed and centres to play a decentralised, low available, such a contres which are centres to play a decentralised, low available, such a contres which are centralised, low available, such a contribute to reduce the contribute the co	limate change ✓ lucing the effects leisure development sustainable transfor will mitigate a y efficiency and ✓ ✓ use, promote ese of energy from the leisure development sustainable transformation sidentified in the last district heating able management sustainable manageme	ments within and accessible sport modes. reas, of flood to encourage very mergy menewable opments within accessible sport modes. It is joint DPD, for genewable genetworks.

Comments	The policy will ensure the prudent use and sustainable management of man-made and natural resources, including minerals by focusing retail and leisure development within the borough's centres, which will limit the amount of new infrastructure needed.			
ENV12 To prot	ect and improve	the quality of la	nd and soil	
+	+	+	✓	✓
Comments	by focusing ret borough's cent areas of highe	protect and impring all and leisure detres which will regregate to a quality land for	evelopment with move pressure t development.	in the from other
<u> </u>		ground and sur	tace water resol	urces
+ 	+ The malian	+	_ v	vf
Comments	resources by for the borough's of existing infractional transfer of existing infractions. The control of the borough's existing infraction of existing infractions and the control of the borough in the control of the borough's existing in the control of the control of the borough's existing in the control of the contro	protect and improcusing retail an centres. This will astructure rather onfirmed that the commodate grow ments must red stainable drainage.	d leisure develog I involve extension than new infrast ere is enough want of the proposed. No luce surface wat	pment within ons/upgrades tructure. United ater resource w retail and er run off and
ENV 14 To mir		ct of, and mitigate		
+	+	+	✓	·
Comments	See 'Promoting policy SA	g Sustainable Re	egeneration and	Prosperity'
Social				
SOC1 To prom	note community	cohesion in the I	borough	
+	+	+	✓	✓
Comments	as the centres social, civic, co major part in th	promote commu act as a focal po ommunity and cu ne borough's ide	oint for commercultural activities and image.	ial, shopping, and play a
· ·	1	nced and inclusi	ve sustainable d	
+	+	+	 	√
Comments	The policy will promote mixed, balanced and inclusive sustainable communities as the centres act as a focal point for commercial, shopping, social, civic, community and cultural activities and are in sustainable locations therefore they are accessible to all.			
SOC3 To enga	ge the Commur	nity in the plannir	ng process	<u> </u>
+	+	+	✓	✓
Comments	_	will engage the owncil	_	
SOC4 To prom	note the accessi	bility to key servi	ices	
++	++	++	√	✓

Comments	focusing retail	and leisure deve	cessibility to key elopment within t t high public tran	the borough's
SOC5 To prote		local environme	ental quality	
+	+	+	√	✓
Comments		protect and imp	rove local enviro	nmental quality
			l, drink and uses	
	, ,	•	ate they do not h	
	unacceptable i	impact on the er	nvironment and o	contribute
			ance of the area.	
SOC6 To prov facilities	ide quality and a	accessible open	space, sport and	d recreational
+	+	+	✓	✓
Comments			and accessible o by focusing leis	
	-	vithin the boroug eational facilities	gh's centres. This	s can include
SOC7 To redu	ce crime, disord	er and the fear	of crime	
+	+	+	✓	✓
Comments			isorder and the f	
			rink and uses rel	
			ate they contribu	
		rety and security ne and disorder.	and do not cont	ribute to
SOC8 To prom			using market for	the horough
+	+	+	√ Market for t	√
Comments	The policy will	promote a healt	thy and balanced	housing
			noting and enha	
	vitality and via	bility of all the bo	orough's centres	. This may
			orough's housin	g market.
SOC9 To mee		affordable housi	ng needs	
+	+	+	√	√
Comments			gh's affordable h	•
		•	ntres which will o	
SOC10 To imp		of the borough's	ble housing stock	Λ.
+	+	+	√ V	✓
Comments		-	alth of the boroug	nh's population
			ent within the bor	
		-	reational facilitie	_
SOC11 To imp			of the borough's	
+	+	+	✓	√
Comments			ion and skill leve	
	• • •	•	ing cultural activi	
	_		e existing Gallery	Oldham,
Infractrications		used as an educ		, boon
considered?	– nave mirastri	ucture requireme	ents of this policy	y been
considered?				

Comments	Appropriate details are set out within the Infrastructure Study

Policy 16 Local Services and Facilities

The `Local Services and Facilities` policy scored positively in relation to the sustainability objectives. Below is a summary of the key points in relation to the economic, environmental and social sustainability objectives:

- a) Economic: The policy will promote the sustainable regeneration of the borough by supporting local services that provide convenient facilities close to people's homes, reducing the need to travel and creating vibrant communities that may attract new businesses and create jobs. By allowing only small scale retail, leisure and office this will protect and enhance the borough's centres.
- b) Environmental: The policy will allow small scale retail, leisure and office outside the borough's main centres which will focus appropriate development within the accessible and sustainable centres. Supporting local services and facilities will reduce the need to travel and encourage walking and cycling, improving air quality and reducing the effects of climate change.
- c) **Social:** The policy will promote community cohesion as local shops represent convenient facilities, especially for less mobile residents and residents in rural areas and provide a focus for community interaction. The policy allows small scale leisure facilities which will improve the health of the borough's population.

Policy – Local Services and Facilities				
Impact			Scale	
S	М	L	L	T-B
Economic				
EC1 To promot	te the sustainabl	e regeneration of	of the borough	
+	+	+	✓	✓
Comments			tainable regener	
			rvices that provid	
		o people's home	es therefore redu	ucing the need
	to travel.			
EC2 To promot	te the borough's	image		_
+	+	+	✓	✓
Comments			ough's image by	
	· ·	which contribute	towards creatin	g vibrant
	communities.			
•	EC3 To promote efficient patterns of movement in support of sustainable			
economic rege	neration			T 2
+	+	+	✓	✓
Comments			t patterns of mov	
			ic regeneration b	
		-	enient facilities	
	people's homes	s therefore reduc	cing the need to	travel.

	te the sustainab	le economic per	formance of the	borough
+	+	+	✓	✓
Comments	The policy will	promote the sus	stainable econor	nic
	performance of	of the borough by	y supporting loca	al services that
	can contribute	towards vibrant	communities, w	hich may
	attract investor	rs and business	es to the area.	
EC5 To promo	te sustainable e	conomic growth	and developme	nt
+	+	+	✓	✓
Comments	The policy will	promote sustain	nable economic (growth and
	development b	by supporting loc	cal services, which	ch can
			nmunities and ma	_
			e area, creating	local jobs.
EC6 To promo	te sustainable ri	ural communities	S	
++	++	++	✓	✓
Comments			nable rural comm	
			ch can contribute	
		unities, providing	essential servic	es to people in
	rural areas.			
-		_	ability of Oldham	
	s of Chadderton	i, Failsworth, Hill	Stores, Lees, R	loyton, Shaw
and Uppermill	T	Τ		
++	++	++	√	√
Comments		-	ance the vitality	-
			borough's other	
			ure and office de	
		_	es therefore focu	_
			t within the centi	es.
LECO To improve	a tha aaanamia	طئاكم بمجنمط المبيد	a barawahia nan	
-	ve the economic	1	e borough's pop	
+	+	+	✓	ulation √
-	+ The policy will	+ improve the eco	onomic well-bein	ulation ✓ g of the
+	+ The policy will borough's pop	+ improve the eco ulation by suppo	onomic well-bein orting local service	ulation ✓ g of the ces which can
+	+ The policy will borough's pop contribute towards	+ improve the ecoulation by supportant con	onomic well-bein orting local service munities and manual transfer in the control of the contro	ulation ✓ g of the ces which can
+ Comments	+ The policy will borough's pop contribute toward businesses to	+ improve the eco ulation by suppo	onomic well-bein orting local service munities and manual transfer in the control of the contro	ulation ✓ g of the ces which can
+ Comments Environmenta	+ The policy will borough's pop contribute toward businesses to	+ improve the ecculation by supportant controls with the area, creating the area.	onomic well-bein orting local service munities and mang local jobs.	ulation
+ Comments Environmenta ENV1 To ensu	+ The policy will borough's pop contribute toward businesses to the effective at the policy will be a second businesses to the effective at the policy will be a second businesses to the policy will	+ improve the ecculation by supportant community the area, creating and efficient use	onomic well-bein orting local service munities and manual transfer in the control of the contro	ulation
+ Comments Environmenta ENV1 To ensu buildings in the	+ The policy will borough's pop contribute toward businesses to	+ improve the ecculation by supportant community the area, creating and efficient use	onomic well-bein orting local service munities and mang local jobs.	ulation
+ Comments Environmenta ENV1 To ensu buildings in the +	+ The policy will borough's pop contribute toward businesses to the effective are the effective are most sustainable.	+ improve the ecculation by supportant community the area, creating and efficient use the locations +	pnomic well-bein orting local service munities and mang local jobs.	ulation v g of the ces which can ay attract
+ Comments Environmenta ENV1 To ensu buildings in the	+ The policy will borough's pop contribute toward businesses to the effective are the effective are most sustainable. The policy will	+ improve the ecculation by support ards vibrant complete the area, creating and efficient used ble locations + ensure the effective the effec	pnomic well-bein orting local service and manager of all types of lates and manager of all types of lates and efficient types and efficient types.	ulation y g of the ces which can ay attract and and v t use of all
+ Comments Environmenta ENV1 To ensu buildings in the +	+ The policy will borough's pop contribute toward businesses to the effective are the effective are most sustainable. The policy will types of land are	+ improve the ecculation by support and vibrant compand the area, creating and efficient used by the locations	pnomic well-bein orting local service and manual ties and manual ties and manual types of later the most sustain	ulation g of the ces which can ay attract and and t use of all able locations
+ Comments Environmenta ENV1 To ensu buildings in the +	+ The policy will borough's pop contribute toward businesses to the effective are the effective are most sustainable. The policy will types of land are by only allowing.	+ improve the ecoulation by support and vibrant come the area, creating and efficient used by the locations + ensure the effect and buildings in the general scale resure the effect and buildings in the effect and scale resure the effect and buildings in the effect and scale resure the effect and buildings in the effect and scale resure.	pnomic well-bein orting local service and manual types of late of all types of late of an and efficient the most sustain the stail, leisure and efficient the stail, leisure and efficient the stail	ulation y g of the ces which can ay attract and and v t use of all able locations office
+ Comments Environmenta ENV1 To ensu buildings in the +	+ The policy will borough's pop contribute toward businesses to the effective are the effective are most sustainable. The policy will types of land are by only allowing development of the policy will the policy will be a policy will type of land are by only allowing development of the policy will be a policy will type of land are by only allowing development of the policy will be a policy will be a policy will type of land are by only allowing development of the policy will be a policy will be	improve the ecoulation by support and vibrant compand the area, creating and efficient used by the locations in the area buildings in the grand buildings in the grand scale reports of the boutside of the boutside of the boutside of the scale resource.	onomic well-bein orting local service and manual types of late of all types of late of all types of late of an end efficient the most sustain the trough's centres	ulation g of the ces which can ay attract and and v t use of all able locations office therefore
+ Comments Environmenta ENV1 To ensu buildings in the +	+ The policy will borough's pop contribute town businesses to the effective and the most sustainable. The policy will types of land a by only allowing development of focusing approximates.	+ improve the ecculation by support and vibrant compand the area, creating and efficient used by the ensure the effect and buildings in the ensure the butside of the boopriate scale device.	pnomic well-bein orting local service and manual types of late of all types of late of an and efficient the most sustain the stail, leisure and efficient the stail, leisure and efficient the stail	ulation g of the ces which can ay attract and and v t use of all able locations office therefore
+ Comments Environmenta ENV1 To ensu buildings in the + Comments	+ The policy will borough's pop contribute toward businesses to businesses to the effective are the effective are most sustainable. The policy will types of land are by only allowing development of focusing appropriate and sustainable.	improve the ecoulation by support and vibrant come the area, creating and efficient used by the locations and buildings in the area of the book opriate scale devote the centres.	onomic well-bein orting local service and manual types of late of all types of late of all types of late of an end efficient the most sustain the trough's centres	ulation g of the ces which can ay attract and and v t use of all able locations office therefore
+ Comments Environmenta ENV1 To ensu buildings in the + Comments	+ The policy will borough's pop contribute town businesses to the effective and the most sustainable. The policy will types of land a by only allowing development of focusing approximates.	improve the ecoulation by support and vibrant come the area, creating and efficient used by the locations and buildings in the area of the book opriate scale devote the centres.	onomic well-bein orting local service and manual types of late of all types of late of all types of late of an end efficient the most sustain the trough's centres	ulation g of the ces which can ay attract and and v t use of all able locations office therefore
+ Comments Environmenta ENV1 To ensu buildings in the + Comments ENV3 To reduce +	the policy will borough's pop contribute town businesses to the effective at most sustainable. The policy will types of land a by only allowing development of focusing approand sustainable the need to the sustainable.	improve the ecculation by support and vibrant compand the area, creating and efficient used by the ensure the effect and buildings in the small scale reports of the boopriate scale devote centres.	onomic well-bein orting local service and manual ties and manual types of later the most sustain the trough's centres welopment within	ulation g of the ces which can ay attract and and v tuse of all able locations office therefore the accessible
+ Comments Environmenta ENV1 To ensu buildings in the + Comments ENV3 To reduce	The policy will borough's pop contribute toward businesses to businesses to the effective at most sustainable to the policy will types of land at by only allowing development of focusing appropriate the need to the policy will the policy will the policy will	improve the ecoulation by support and vibrant compand the area, creating and efficient used by the locations of the bound buildings in the location of the location	pnomic well-bein orting local service and manager local jobs. The of all types of late the most sustain the fail, leisure and erough's centres welopment within the total tot	ulation y g of the ces which can ay attract and and v t use of all able locations office therefore the accessible poporting local
+ Comments Environmenta ENV1 To ensu buildings in the + Comments ENV3 To reduce +	The policy will borough's pop contribute toward businesses to businesses to the effective at most sustainable to the policy will types of land at by only allowing development of focusing appropriate the need to the policy will the policy will the policy will	improve the ecoulation by support and vibrant compand the area, creating and efficient used by the locations of the bound buildings in the location of the location	onomic well-bein orting local service and manual ties and manual types of later the most sustain the trough's centres welopment within	ulation y g of the ces which can ay attract and and v t use of all able locations office therefore the accessible poporting local

ENV 4 To pron	note sustainable	transport choice	 es	
+	+	+	✓	✓
Comments	The policy will	promote sustain	able transport cl	hoices by
			provide convenie	
			ore encouraging	
	cycling.		oro orroodraging	, wanting and
FNV 5 To prote	ect and improve	air quality		
+	+	+	√	√
Comments	The policy will	nrotect and imp	rove air quality b	v supporting
Comments	•		venient facilities	
		•	ouraging walking	
	reducing emiss		diaging waiking	and cycling,
FNV 6 To cons			s historical, arch	aeological and
			cape and townsc	
+	+	+	√	✓
Comments		will engure deve	elopments conse	rve and
Comments	_		al, archaeologic	
		_	s landscape and	
			for local services	
ENIV/8 To contr	ibute to reducing			s and radiities.
+	+		Innate Change	
		oontributo to roc	lucing the offset	o of olimata
Comments			ducing the effects	
	• • •		vices that provid	
			es therefore end	ouraging
ENIVO To minim		cling, reducing e		to openings
	ENV9 To minimise energy use, promote energy efficiency and to encourage the use of energy from renewable resources			
+	gy irom renewal		T./	✓
	The joint DDD	uill miniming on	oraviuos promo	1 -
Comments			ergy use, promo	
			ise of energy from	
		0 0	elopments to red	
	•	a micro-generau	ion technologies	wriere
ENI\/11 To one	possible.	use and sustain	oble menegeme	nt of mon
			able manageme	nt or man-
	ıral resources, in		5 _ /	T /
+	+ The area is a constitution			V
Comments		•	ent use and sust	
	_		d natural resourc	
	•	•	l services and fa	
	_	-	miting the amou	nt of new
END (40 To 100)	infrastructure n			
	ect and improve		nd and soll	Τ /
+	+	+	V	<u> </u>
Comments	•		rove the quality of	
			and facilities are	
	•		emoves pressure	e trom other
END / 10 E		r quality land from		
⊢ENV13 To prof	ect and improve	ground and sur	tace water resor	urces
+	+	+	1	✓

Comments ENV 14 To mir	resources by for borough's cent existing infrast Utilities have contained and factorial to accompany to accom	ocusing local ser res. This will invalue ructure rather the confirmed that the commodate grow acilities must red stainable drainage	rove ground and rvices and faciliticolve extensions/an new infrastructere is enough wayth proposed. Neuce surface wate ge systems, where against floodin	es within the fupgrades of cture. United ater resource ew local er run off and ere possible.		
+	+	+	✓	✓		
Comments	flooding by per risk in accorda Mitigation mea	The policy will minimise the impact of, and mitigate against flooding by permitting developments away from areas of flood risk in accordance with PPS25 and the Oldham SFRA. Mitigation measures against flooding will be put in place, where necessary, for new developments.				
Social						
SOC1 To prom	note community	cohesion in the I	oorough			
+	+	+	✓	✓		
Comments	as local shops the day to day provide a focus distinguish one	represent conversions of the converse series of the community area from another converse of the converse of th		nat help meet nich shops nelp to		
SOC2 To prom	ote mixed, bala	nced and inclusi	ve sustainable c	ommunities		
+	+	+	✓	✓		
Comments	sustainable co	mmunities as loc ential service for	balanced and in cal services and r less mobile res	facilities		
SOC3 To enga	gage the Community in the planning process					
+	+	+	√	✓		
Comments	process in line Involvement.	with the council	community in the			
SOC4 To prom	ote the accessil	pility to key servi	ces			
++	++	++	✓	✓		
Comments	The policy will promote the accessibility to key services as local shops represent convenient facilities that help meet the day to day shopping needs of residents and reduce the need to travel.					
SOC5 To prote	ect and improve	local environme	ntal quality			
+	+	+	√	√		
Comments	The policy will protect and improve local environmental quality by only allowing small-scale developments outside of the borough's centres. This will therefore reduce environmental and health impacts associated with increased traffic levels.					
•	ide quality and a	ccessible open	space, sport and	l recreational		
facilities	1	1	1			
+	+	+	✓	✓		

Comments	The policy will provide quality and accessible open space, sport and recreational facilities by permitting small-scale leisure facilities outside of the borough's centres, which can				
		and recreation fa	•	,	
SOC7 To redu	ce crime, disorde	er and the fear o	f crime		
+	+	+	✓	✓	
Comments	The policy will reduce crime, disorder and the fear of crime by supporting local services, which contribute towards vibrant communities. This vibrancy may deter crime and the fear of crime.				
SOC10 To imp	rove the health	of the borough's	population		
+	+	+	✓	✓	
Comments	The policy will improve the health of the borough's population by permitting small-scale leisure facilities outside of the borough's centres, which can include sports and recreation facilities.				
considered?	Infrastructure – Have infrastructure requirements of this policy been				
Comments	Appropriate de	tails are set out [,]	within the Infrast	tructure Study	

Policy 17 Gateways and Corridors

The 'Gateways and Corridors' policy scored positively in relation to the sustainability objectives. Key points in relation to the economic, environmental and social sustainability objectives are:

- a) Economic: The policy will promote efficient patterns of movement in support of sustainable economic regeneration by supporting the extension of Metrolink, the council's public rights of way improvement plan and cycling strategy. It will also promote the sustainable economic performance of the borough and the sustainable economic growth and development of the borough as the Metrolink extension will provide benefits including Oldham Town Centre being consolidated as the borough's main retail and commercial hub and Hollinwood becoming a more attractive and sustainable location for growth.
- b) Environmental: The policy will promote sustainable transport choices by improving the public transport offer in the borough with the arrival of Metrolink and encouraging walking and cycling by supporting improvements to those links, this will also help improve air quality in the borough and in turn help contribute towards reducing the effects of climate change. It will also protect and improve the borough's green infrastructure, biodiversity and geodiversity by supporting the implementation of the walking, cycling and bridleway network all of which form part of the borough's green infrastructure.
- c) **Social**: The policy will promote accessibility to key services by improving the public transport offer within the borough, making it easier to access key services such as major employment sites.

Policy – Gateways and Corridors	
Impact	Scale

S	М	L	L	Т-В		
Economic						
EC1 To promo	EC1 To promote the sustainable regeneration of the borough					
+	+	+	$\sqrt{}$			
Comments	The policy will	promote the sus	stainable regener	ration of the		
	borough by en	suring high qual	ity uses and attra	active		
	developments	at key gateways	and along trans	sport corridors.		
	The policy will	also support imp	provements to th	e existing		
	•		including the de	•		
	· ·	th will promote the	he sustainable re	egeneration of		
	the borough.					
EC2 To promo	te the borough's	image				
+	+	+	$\sqrt{}$	√		
Comments		-	ough's image by			
			elopments at key	, ,		
	•		h will contribute t			
	•	_	I more attractive.			
		-	the existing trans	-		
		•	livery of Metrolin	k, making the		
F00 F		e attractive plac		(' 11		
_		rns of movemen	it in support of su	ustainable		
economic rege		T	T . /			
++	++ The realist will	++	1	ν 		
Comments			it patterns of mov			
			ic regeneration b			
			council's public	rights of way		
EC4 To promo		lan and cycling	formance of the	horough		
+	te the sustainab	+		borougii		
Comments	-	1 -	tainable econor	nio.		
Comments		•	stainable economy supporting the (
			Oldham and on t			
			ding Oldham Tov			
	•		ough's main retai			
			nd becoming a m			
		ation for econor	•	oro attraotivo,		
EC5 To promo			and developmer	nt		
+	+	+	√	1		
Comments	The policy will	promote sustain	able economic g	rowth and		
			e extension of Me			
	•		to Rochdale. Th			
			n Centre being	•		
		•	commercial hub a			
	becoming a mo	ore attractive, su	istainable locatio	n for economic		
	growth. This w	ill help attract in	vestors to the bo	rough and		
	provide jobs.					
EC6 To promo	ta custainahla ri	iral communities	· ———			
	ie sustainable ru	i ai communic		,		

Comments	The policy will promote sustainable rural communities by safeguarding land for future transport infrastructure proposals, for example, Diggle rail station and protecting and enhancing the public rights of way network.				
EC7 To promo	note sustainable tourism development				
+	+	+	√	1	
Comments	supporting the visitors to the a	promote sustain cycle network au area. The expans	nd bridleways, w sion of Metrolink	hich attract will help	
		dham Town Cen y attract tourists.		gh's main retail	
		ne vitality and via , Failsworth, Hill			
+	+	+	√	1	
Comments	Oldham Town supporting Met Town Centre a attract tourists.	protect and enhance of the large of the larg	porough's other help consolidate main retail hub vother centres, in	centres by e Oldham which may particular	
FC9 To improv	e the economic	well-being of the	e borough's popi	ulation	
+	+	+	√	1 1	
Comments	borough's population Manchest provide benefit consolidated as and Hollinwood location for ecounties borough an enhance the consolidated as and Hollinwood location for ecounties borough and enhance the consolidated Manchester Manche	improve the ecoulation by supposer to Oldham and sincluding Oldhas the borough's decoming a monomic growth. It is not provide jobs. It is no matter, including ochdale.	rting the extension on to Rochdal am Town Centre main retail and core attractive, su This will help attr The extension water	on of Metrolink le. This will e being commercial hub estainable eact investors to rill also centres within	
Environmental					
ENV1 To ensu		and efficient use le locations	of all types of la	nd and	
ENV1 To ensu	re the effective a		of all types of la	nd and	
ENV1 To ensu buildings in the + Comments	re the effective a most sustainab + The policy will of types of land and by supporting in and walking and making the bor	le locations + ensure the effection of buildings in the second cycling routes to building a more sufficient.	√ he most sustaina the public trans . This will contributions	√ t use of all able locations port network, oute towards n.	
ENV1 To ensu buildings in the + Comments	re the effective a most sustainab + The policy will of types of land and by supporting in and walking and making the bor	le locations + ensure the effecting buildings in the improvements to ad cycling routes	√ he most sustaina the public trans . This will contributions	√ t use of all able locations port network, oute towards n.	

Comments ENV3 To reduce	construction by along transportowards makin	y ensuring deve t corridors are h g the routes gre should relate to and quality.	uality design and lopments at key ligh quality uses eener and more at the importance	gateways and and contribute attractive.
	The realise will		N	
Comments ENV4 To prom	public transport Metrolink and improvements	rt offer in the bo encouraging wa	d to travel by imprough with the elliking and cycling	xtension of
++	++	++	11	V
Comments	The policy will improving the extension of M by supporting	public transport letrolink and end improvements to	nable transport of offer in the boro couraging walking routes.	ugh with the
ENV5 To prote	ct and improve	air quality		
+	+	+	V	
Comments	the public trans Metrolink and	sport offer in the encouraging wa to routes, there	prove air quality to borough with the lking and cycling fore reducing en	e extension of by supporting
			s historical, arch cape and townso │√	
Comments	archaeological landscape and developments are high qualit	conserve and e and cultural he townscape cha at key gateways	nhance the bord ritage and its se aracter by ensuring s and along trans late to the import	ttings, and its ng that sport corridors
ENV7 To prote			reen infrastructu	re, biodiversity
and geodiversi	•			
++	++	++		
Comments	infrastructure, implementation which form par supporting bio	biodiversity and n of the walking rt of the borough diversity and ge	•	supporting the lleway network,
	ibute to reducin	g the effects of	climate change	
+ Comments	change by imp	proving the publi sion of Metrolink porting improve		in the borough ig walking and

FNV9 To minin	ENV9 To minimise energy use, promote energy efficiency and to encourage				
	the use of energy from renewable resources				
+	+	+	1 √	V	
Comments	The policy will minimise energy use, promote energy				
Commonto			se of energy from		
	•	•	blic transport offe		
		. •	Metrolink and en		
	_		ing improvemen	0 0	
		0 1 1 1	nsport are more		
	to travel.	.g arra pasno a a		omorom mayo	
ENV11 To ens		use and sustain	able manageme	nt of man-	
	•	ncluding minerals			
+	+	+	V	1	
Comments	The policy will	ensure the prud	ent use and sust	ainable	
		-	d natural resourd		
			olic transport, wa		
			there is less pre		
	_		erm the develop		
			s for its construct		
	in the long term	n it will ensure th	ne prudent use o	f resources by	
	relieving press	ure on the road	network.	•	
ENV 14 To min	nimise the impac	ct of, and mitigate	e against floodin	g	
+	+	+	1	V	
Comments	The policy will	minimise the im	pact of, and mitig	gate against	
			king, cycling and		
			e green infrastru		
	be used to miti		· ·		
Social					
SOC1 To prom	ote community	cohesion in the I	borough		
+	+	+	1	√	
Comments	The policy will	promote commu	inity cohesion in	the borough	
			ort network, mak		
	more accessib	le. The extensio	n of Metrolink to	the borough	
	will increase th	e attractiveness	of the borough's	s HMR areas	
	with stops in F	reehold and Der	ker and it will als	so increase the	
	connectivity to	major employme	ent centres.		
SOC2 To prom	ote mixed, bala	nced and inclusi	ve sustainable c	ommunities	
+	+	+		√	
Comments	The policy will	promote mixed,	balanced and in	clusive	
			proving the publ		
			places more ac		
	•		the Metrolink to	•	
			of the borough's		
	•		ker and it will als		
	•		ent centres with		
	•	ough to Manches	ster City Centre	and Kingsway	
	in Rochdale.				
SOC3 To enga	ge the Commur	nity in the plannir	ng process	1	
+	+	+	√	√	

Comments			community in the 's Statement of 0	
SOC4 To prom	ote the accessib	bility to key servi	ices	
++	++	++	√	V
Comments	improving the p	public transport of er to access key	cessibility to key offer within the b services such as	orough,
SOC5 To prote	ect and improve	local environme	ntal quality	
+	+	+	√	
Comments	by supporting t walking and cy	the improvement cling networks. car and will help	rove local enviro t of the public tra This will reduce p improve air qu	nsport, the need to
SOC6 To provi	de quality and a	ccessible open	space, sport and	l recreational
+	+	+		
Comments	The policy will provide quality and accessible open space, sport and recreational facilities as the walking, cycling and bridleway networks provide opportunities for sports and recreation in the borough and improvements to the public transport network helps to make open space, sport and recreational facilities more accessible.			
SOC7 To redu	ce crime, disorde	er and the fear c	of crime	
+	+	+		1
Comments	supporting imp the cycle netwo regeneration or	provements to the ork. The expans f areas helping t	isorder and the formal ison attraction of Metrolink to reduce opports ough good desig	activeness of will aid the unities for
SOC8 To prom			ising market for t	
+	+	+	1	1 1
Comments	market for the Metrolink to the and attractiven and Derker.	borough by suppe borough which less of our HMR	hy and balanced porting the exten will increase the areas with stops	sion of e accessibility
SOC10 To imp	rove the health	of the borough's	population	
+	+	+		
Comments	by encouraging and horse ridin of there being i the need to use	g exercise through in and through in improved public the private car		ilking, cycling ity as a result may reduce
SOC11 To imp	rove education a	and skills levels	of the borough's	population
+	+	+	V	V

Comments	The policy will improve education and skills levels of the
	borough's population by supporting public transport
	improvements, including Metrolink. This will improve
	connectivity to Oldham Town Centre, Manchester City Centre
	and Kingsway in Rochdale where there are a number of
	higher education facilities and job opportunities.
Infrastructure	 Have infrastructure requirements of this policy been
considered?	
Comments	Appropriate details are set out within the Infrastructure Study

Policy 18 Energy

The 'Energy' policy scored positively in relation to the sustainability objectives. Key points in relation to the economic, environmental and social sustainability objectives are:

- a. **Economic:** The policy will ensure that developments reduce carbon emissions in a cost effective manner. This will enable businesses to run more efficiently and increase investor confidence. There may also be job opportunities related to the installation of green energy.
- b. Environmental: The policy will ensure that developments reduce carbon emissions in line with the zero carbon hierarchy. This will improve air quality and contribute towards reducing the effects of climate change and reduce reliance on finite sources of energy. The policy sets out a criteria for assessing proposals for green energy schemes and will therefore ensure that developments are acceptable in terms of design and landscape sensitivity and other important features.
- c. **Social**: The policy will ensure that developments reduce carbon emissions in line with the zero carbon hierarchy. This will improve air quality, which will improve local environmental quality and tackle fuel poverty, both of which will have positive impacts on health. The policy will also help make the housing market more attractive.

Policy – Energy					
Impact	mpact			Scale	
S	M	L	L	T-B	
Economic					
EC1 To promo	te the sustainabl	e regeneration of	of the borough		
+	++	++			
Comments	The policy will promote the sustainable regeneration of the borough by ensuring that growth over the lifetime of the LDF is achieved in a sustainable manner following the principles of the zero carbon hierarchy.				
EC2 To promo	te the borough's	image			
+	++	++			
Comments	green energy a		ough's image by the introduction stor confidence.		

EC4 To promo	te the sustainable economic performance of the borough
+	++
Comments	The policy will promote the sustainable economic
	performance of the borough by ensuring that developments
	reduce carbon emissions in the most cost effective manner,
	therefore enabling businesses to run more efficiently.
EC5 To promo	te sustainable economic growth and development
+	+ + \
Comments	The policy will promote sustainable economic growth and
	development by ensuring that developments reduce carbon
	emissions in the most cost effective manner, therefore
	enabling businesses to run more efficiently. There may also
	be job opportunities related to the installation of green energy
	schemes.
EC6 To promo	te sustainable rural communities
+	+ + \(\)
Comments	The policy will promote sustainable rural communities by
	ensuring that developments within rural areas follow the
	principles of the zero carbon hierarchy whilst taking into
	consideration the sensitivity of the surrounding area.
•	te sustainable tourism development
+	+ + \forall \forall
Comments	The policy will promote sustainable tourism development by
	ensuring that tourism developments follow the principles of
F00 T11	the zero carbon hierarchy.
	t and enhance the vitality and viability of Oldham Town Centre
	s of Chadderton, Failsworth, Hill Stores, Lees, Royton, Shaw
and Uppermill	+
+ Comments	
Comments	The policy will protect and enhance the vitality and viability of
	Oldham Town Centre and the borough's centres by
	recognising that the borough's centres may have a role to play in achieving an increase in the level of decentralised, low
	carbon and renewable energy supply, this may increase the
	attractiveness of the centres to potential investors.
FC9 To improv	ve the economic well-being of the borough's population
+	++ $++$ 1
Comments	The policy will improve the economic well-being of the
Comments	borough's population by ensuring that developments reduce
	carbon emissions in the most cost effective manner, therefore
	enabling businesses to run more efficiently. There may also
	be job opportunities related to the installation of green energy
	schemes.
EC10 To prom	ote the development of innovative and knowledge based
industries	
+	++ ++
Comments	The policy will promote the development of innovative and
	knowledge based industries as it may provide opportunities
	for spin-off low carbon industries.

Environmental						
ENV1 To ensu	re the effective a	and efficient use	of all types of la	ind and		
buildings in the most sustainable locations						
+	+	+		$\sqrt{}$		
Comments	The policy will	ensure the effec	tive and efficien	t use of all		
	types of land a	nd buildings in t	he most sustaina	able locations		
		emphasis on dev				
		networks which				
		encourages deve	elopment in susta	ainable		
END OF	locations.					
		design and sust	ainable construc	tion		
+	++ 	++	V	Λ 1 - ' 1 - 1 -		
Comments		promote high qu				
		ensuring that p				
	landscape sen	cceptable in terr	iis oi riigii qualit	y design and		
FNV5 To prote	ct and improve	•				
+	++	++	1 √	1 \		
Comments		protect and impi	rove air quality b	v requiring		
Commonto		to follow the prir				
		efore reducing er				
	quality.	J	•	5		
ENV6 To cons	erve and enhand	ce the borough's	historical, archa	aeological and		
		_	ENV6 To conserve and enhance the borough's historical, archaeological and cultural heritage and its settings, and its landscape and townscape character			
			apo ama tomico	apo onaraotor		
+	+	+	√	√		
+ Comments	+ The policy will		·	Ī		
-	archaeological	+ conserve and er and cultural her	itage and its set	ugh's historical, tings, and its		
-	archaeological landscape and	+ conserve and er and cultural her townscape cha	itage and its set racter by ensurir	ugh's historical, tings, and its		
-	archaeological landscape and proposals for g	+ conserve and er and cultural her townscape chai	nhance the boro itage and its set racter by ensuring nemes are accep	ugh's historical, tings, and its ng that otable in terms		
-	archaeological landscape and proposals for g of high quality	+ conserve and er and cultural her townscape cha	nhance the boro itage and its set racter by ensuring nemes are accep	ugh's historical, tings, and its ng that otable in terms		
Comments	archaeological landscape and proposals for g of high quality sensitivity.	+ conserve and er and cultural her townscape chai reen energy sch design, heritage	nhance the boro itage and its set racter by ensurin nemes are accep features and lar	ugh's historical, tings, and its ng that otable in terms and scape		
Comments ENV7 To prote	archaeological landscape and proposals for g of high quality sensitivity.	+ conserve and er and cultural her townscape chai	nhance the boro itage and its set racter by ensurin nemes are accep features and lar	ugh's historical, tings, and its ng that otable in terms and scape		
Comments ENV7 To prote and geodiversi	archaeological landscape and proposals for g of high quality sensitivity.	+ conserve and er and cultural her townscape chai reen energy sch design, heritage	nhance the boro itage and its set racter by ensurin nemes are accep features and lar	ugh's historical, tings, and its ng that otable in terms and scape		
Comments ENV7 To prote and geodiversir+	archaeological landscape and proposals for g of high quality sensitivity. ct and improve to ty	+ conserve and er and cultural her townscape chai green energy sch design, heritage the borough's gr	nhance the boro itage and its set racter by ensurin nemes are accep features and lar een infrastructur	ugh's historical, tings, and its ng that btable in terms and scape		
Comments ENV7 To prote and geodiversi	archaeological landscape and proposals for g of high quality sensitivity. ct and improve to ty + The policy will	+ conserve and er and cultural her townscape char green energy sch design, heritage the borough's gr	nhance the boro itage and its set racter by ensuring nemes are accept features and land een infrastructure	ugh's historical, tings, and its ng that otable in terms ndscape re, biodiversity		
Comments ENV7 To prote and geodiversir+	archaeological landscape and proposals for g of high quality sensitivity. ct and improve to ty The policy will infrastructure,	+ conserve and er and cultural her townscape char reen energy sch design, heritage the borough's gr + protect and improbiodiversity and	nhance the borogitage and its set racter by ensuring the ensures and lare the ensure een infrastructure.	ugh's historical, tings, and its ng that otable in terms ndscape re, biodiversity varies green ensuring that		
Comments ENV7 To prote and geodiversir+	archaeological landscape and proposals for g of high quality sensitivity. ct and improve ty + The policy will infrastructure, proposals for g	+ conserve and er and cultural her townscape char green energy sch design, heritage the borough's gr + protect and impropried in the biodiversity and green energy sch	nhance the borogitage and its set racter by ensuring the ensuring the ensuring the ensuring the ensure and large the ensure and large the borough geodiversity by the enes are acceptive.	ugh's historical, tings, and its ng that otable in terms ndscape re, biodiversity varies green ensuring that otable in terms		
ENV7 To prote and geodiversi + Comments	archaeological landscape and proposals for g of high quality sensitivity. ct and improve t ty + The policy will infrastructure, proposals for g of high quality	+ conserve and er and cultural her townscape char green energy sch design, heritage the borough's gr + protect and impression biodiversity and green energy sch design, biodivers	nhance the borogitage and its set racter by ensuring the mes are accepted features and large een infrastructure. Tove the borough geodiversity by the mes are acceptives and landscatter and	ugh's historical, tings, and its ng that otable in terms ndscape re, biodiversity varies green ensuring that otable in terms		
ENV7 To prote and geodiversi + Comments	archaeological landscape and proposals for g of high quality sensitivity. ct and improve t ty The policy will infrastructure, proposals for g of high quality	+ conserve and er and cultural her townscape char green energy sch design, heritage the borough's gr + protect and impropried in the protect and improve a protect and improve	nhance the borogitage and its set racter by ensuring the mes are accepted features and large een infrastructure. Tove the borough geodiversity by the mes are acceptives and landscatter and	ugh's historical, tings, and its ng that otable in terms ndscape re, biodiversity varies green ensuring that otable in terms		
ENV7 To prote and geodiversi + Comments	archaeological landscape and proposals for g of high quality sensitivity. ct and improve to ty + The policy will infrastructure, land proposals for g of high quality ibute to reducing the control of	conserve and er and cultural her townscape charge energy schesign, heritage the borough's graph protect and impublication energy schesign, biodivers and the effects of conservation of the effects of conservation and the ef	nhance the borogitage and its set racter by ensuring the ensuring the ensuring the ensuring the ensure and large the ensure and large the borough geodiversity by the ensure are acceptively and landscatimate change of the borough and landscatimate	ugh's historical, tings, and its ng that otable in terms ndscape re, biodiversity variety va		
ENV7 To prote and geodiversi + Comments ENV8 To contr +	archaeological landscape and proposals for g of high quality sensitivity. ct and improve to ty + The policy will infrastructure, proposals for g of high quality ibute to reducing the control of the essence of in a sustainable.	conserve and er and cultural her townscape charge en energy schedesign, heritage the borough's graph en energy schedesign, biodivers graph effects of content of the policy is to e manner through	nhance the borogitage and its set racter by ensuring the ensures and large een infrastructure. Tove the borough geodiversity by the ensure are accepting and landscattlimate change. I have the borough geodiversity by the ensure that growth and growth and landscattlimate change. I have the borough ensure that growth and growth	ugh's historical, tings, and its ng that otable in terms ndscape re, biodiversity varies green ensuring that otable in terms pe sensitivity. vth is achieved on emissions		
ENV7 To prote and geodiversi + Comments ENV8 To contr +	archaeological landscape and proposals for g of high quality sensitivity. ct and improve to ty + The policy will infrastructure, proposals for g of high quality ibute to reducing the control of the	conserve and er and cultural her townscape charperen energy schedesign, heritage the borough's graph protect and improblement energy schedesign, biodivers the effects of control of the policy is to	nhance the borogitage and its set racter by ensuring the ensures and large een infrastructure. Tove the borough geodiversity by the ensure are accepting and landscattlimate change. I have the borough geodiversity by the ensure that growth and growth and landscattlimate change. I have the borough ensure that growth and growth	ugh's historical, tings, and its ng that otable in terms ndscape re, biodiversity varies green ensuring that otable in terms pe sensitivity. vth is achieved on emissions		
ENV7 To prote and geodiversi + Comments ENV8 To contr + Comments	archaeological landscape and proposals for g of high quality sensitivity. ct and improve to ty + The policy will infrastructure, proposals for g of high quality ibute to reducing ++ The essence of in a sustainable from developmentargets.	conserve and er and cultural her townscape charperen energy schedesign, heritage the borough's graph protect and improblement energy schedesign, biodivers the effects of contribution of the policy is to e manner throughent and contribution.	nhance the boronitage and its set racter by ensuring the ensures are accepted at the ensure are accepted at the ensure that group the ensure that group it ing towards climate change at the ensure that group it ing towards climate change at the ensure that group it ing towards climate change at the ensure that group it ing towards climate change at the ensure that group it ing towards climate change at the ensure that group it ing towards climate change at the ensure that group it ing towards climate change at the ensure that group it ing towards climate change at the ensure that group it ing towards climate change at the ensure that group it ing towards climate change at the ensure that group it ing towards climate change and its set in the ensure that group it in the ensure	ugh's historical, tings, and its ng that otable in terms ndscape re, biodiversity value of the control of the		
ENV7 To prote and geodiversi + Comments ENV8 To contr + Comments	archaeological landscape and proposals for g of high quality sensitivity. ct and improve to ty + The policy will infrastructure, proposals for g of high quality ibute to reducing ++ The essence of in a sustainable from developmentargets.	conserve and er and cultural her townscape chargeren energy schedesign, heritage the borough's graph of the policy and green energy schedesign, biodivers graph effects of color the policy is to e manner throughent and contribute, promote energy	nhance the boronitage and its set racter by ensuring the ensures are accepted at the ensure are accepted at the ensure that group the ensure that group it ing towards climate change at the ensure that group it ing towards climate change at the ensure that group it ing towards climate change at the ensure that group it ing towards climate change at the ensure that group it ing towards climate change at the ensure that group it ing towards climate change at the ensure that group it ing towards climate change at the ensure that group it ing towards climate change at the ensure that group it ing towards climate change at the ensure that group it ing towards climate change at the ensure that group it ing towards climate change and its set in the ensure that group it in the ensure	ugh's historical, tings, and its ng that otable in terms ndscape re, biodiversity value of the control of the		
ENV7 To prote and geodiversi + Comments ENV8 To contr + Comments	archaeological landscape and proposals for g of high quality sensitivity. ct and improve to ty + The policy will infrastructure, proposals for g of high quality ibute to reducing ++ The essence of in a sustainable from developmentargets.	conserve and er and cultural her townscape chargeren energy schedesign, heritage the borough's graph of the policy and green energy schedesign, biodivers graph effects of color the policy is to e manner throughent and contribute, promote energy	nhance the boronitage and its set racter by ensuring the ensures are accepted at the ensure are accepted at the ensure that group the ensure that group it ing towards climate change at the ensure that group it ing towards climate change at the ensure that group it ing towards climate change at the ensure that group it ing towards climate change at the ensure that group it ing towards climate change at the ensure that group it ing towards climate change at the ensure that group it ing towards climate change at the ensure that group it ing towards climate change at the ensure that group it ing towards climate change at the ensure that group it ing towards climate change at the ensure that group it ing towards climate change and its set in the ensure that group it in the ensure	ugh's historical, tings, and its ng that otable in terms ndscape re, biodiversity value of the control of the		

Comments	The essence of the	•	_	
	in a sustainable manner through reducing carbon emissions			
	from development and contributing towards climate change			
	targets.			
	nage waste sustaina			ts production,
and increase re	euse, recycling and	recovery rate	es	
+	+ +		$\sqrt{}$	
Comments	The policy will man	nage waste s	sustainably, min	imise waste
	and its production	and increas	se reuse, recyclir	ng and
	recovery rates by	supporting g	reen energy sch	emes such as
	energy taken from	waste.		
ENV11 To ens	ure the prudent use	and sustain	able manageme	ent of man-
made and natu	ıral resources, inclu	ding minerals	S	
+	+ +		$\sqrt{}$	
Comments	The policy will ens	ure the prud	ent use and sus	tainable
	management of m	an-made and	d natural resour	ces, including
	minerals by ensuri	ng developm	nents follow the	principles of
	the zero carbon hi	erarchy, which	ch will reduce re	liance on finite
	resources such as	coal.		
ENV 14 To mir	nimise the impact of	, and mitigat	<u>e against floodir</u>	ng
+	+ +			√
Comments	The policy will min	imise the im	pact of, and miti	gate against
	flooding through re	educing carb	on emissions fro	om
	development and	reducing the	impacts of clima	ate change
	including flooding.			
Social				
SOC3 To enga	ge the Community	<u>in the plannii</u>	ng process	
+	+ +			√
Comments	The joint DPD will			
	process in line with	n the council	's Statement of	Community
	Involvement.			
SOC5 To prote	ect and improve loca	al environme	ntal quality	
+	+ +			√
Comments	The policy will pro	•		
	by reducing carbo			
SOC8 To prom	note a healthy and b	alanced hou	sing market for	the borough
+	+ +			√
Comments	The policy will pro			
	market for the bore	ough by requ	uiring housing to	reduce carbon
	emissions, which	•		and make the
housing market more attractive.				
SOC10 To imp	rove the health of the	ne borough's	population	
+	+ +		$\sqrt{}$	√
Comments	The policy will imp			
	by requiring develop			
	carbon hierarchy.			. •
	quality and reduce	fuel poverty	all of which will	improve
	health.			

Infrastructure – Have infrastructure requirements of this policy been			
considered?			
Comments	Appropriate details are set out within the Infrastructure Study		

Policy 19 Water and Flooding

The 'Water and Flooding' policy scored positively in relation to the sustainability objectives. Below is a summary of the key points in relation to the economic, environmental and social sustainability objectives:

- a) Economic: The policy will ensure that development does not result in unacceptable flood risk or drainage problems by directing development away from areas at risk of flooding. This will help ensure the borough is a safe place to invest, helping to attract businesses. The policy also seeks to rehabilitate and enhance watercourse corridors, improve water quality and associated biodiversity, helping to promote the borough's image and attract tourists.
- b) Environmental: The policy will ensure that development does not result in unacceptable flood risk or drainage problems by directing development away from areas at risk of flooding. This will help ensure developments are in sustainable locations. It will promote high quality design through requiring developments to reduce the consumption of water and have high standards of water efficiency, enhance watercourses and incorporate SUDS.
- c) Social: The policy will ensure that development does not result in unacceptable flood risk or drainage problems by directing development away from areas at risk of flooding. This will ensure a healthy and sustainable housing market and improve the health of the borough's population through reducing the risk of flooding which can have impacts on stress. The policy requires the retention and enhancement of green corridors next to watercourses which can contribute towards providing recreation opportunities.

Policy – Water and Flooding				
Impact			Scale	
S	M	L	L	T-B
Economic				
EC1 To promot	te the sustainabl	e regeneration of	of the borough	
+	+	+	$\sqrt{}$	$\sqrt{}$
Comments	The policy will promote the sustainable regeneration of the borough by ensuring that development does not result in unacceptable flood risk or drainage problems by directing development away from areas at risk of flooding.			
EC2 To promot	te the borough's	image		
+	+	+		

Comments	The policy will	promote the bor	ough's image b	v ensuring that	
Commonto		oes not result in			
				way from areas	
	at risk of flooding, this will help make the borough a safe				
	place to invest.				
EC4 To promo	te the sustainab		formance of the	borough	
+	+	+	1	√	
Comments	The policy will	promote the sus	stainable econoi	mic	
		f the borough by			
	•	: in unacceptable	•	•	
		recting developr		•	
	•	rill help make the	•		
	invest, therefor	e attracting bus	inesses to the b	orough.	
EC5 To promo	te sustainable e				
+	+	+	V	V	
Comments	The policy will	promote sustain	able economic	growth and	
	development b	y ensuring that	development do	es not result in	
	unacceptable f	lood risk or draii	nage problems	by directing	
		way from areas			
		ugh a safe place	•		
		the borough. Fo	•		
	•	will reduce the			
	•	ent and therefore	e reduce the co	st implications	
	to a developme				
·	<u>te sustainable ru</u>	iral communities	3		
+	+	+	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	ν	
Comments		promote sustain		-	
	_	levelopment doe		•	
		ainage problems as at risk of floo		velopinent	
EC7 To promo					
	ita cuctainabla ta		nant		
•	ote sustainable to □ +	ourism developm	nent ,	12/	
+	+	+		√ vvelopment by	
•	+ The policy will	+ promote sustain	√ able tourism de	velopment by	
+	+ The policy will ensuring that d	+ promote sustain levelopment doe	√ lable tourism de les not result in u	evelopment by inacceptable	
+	+ The policy will ensuring that d flood risk or dra	+ promote sustain levelopment doe ainage problems	$\sqrt{}$ vable tourism deces not result in use by directing de	evelopment by inacceptable evelopment	
+	+ The policy will ensuring that d flood risk or dra away from area	+ promote sustain levelopment doe ainage problems as at risk of floor	√ lable tourism deles not result in us by directing ded ding. The policy	evelopment by inacceptable evelopment also seeks to	
+	+ The policy will ensuring that d flood risk or dra away from area rehabilitate and	+ promote sustain levelopment doe ainage problems as at risk of flood d enhance water	√ lable tourism deles not result in use by directing deding. The policyrcourse corridor	evelopment by inacceptable evelopment also seeks to s, improve	
+	+ The policy will ensuring that d flood risk or dra away from area rehabilitate and water quality a	+ promote sustain levelopment doe ainage problems as at risk of flood d enhance water	√ lable tourism deles not result in us by directing deding. The policy recourse corridor iodiversity, which	evelopment by inacceptable evelopment also seeks to	
+ Comments	+ The policy will ensuring that d flood risk or dra away from area rehabilitate and water quality a	+ promote sustain levelopment doe ainage problems as at risk of flood d enhance water nd associated b attractive to tour	√ lable tourism deces not result in use by directing decended by directing decended by the policy recourse corridor iodiversity, which is the policy rists.	evelopment by inacceptable evelopment also seeks to s, improve th can make the	
+ Comments EC8 To protect	+ The policy will ensuring that d flood risk or dra away from area rehabilitate and water quality as borough more	+ promote sustain levelopment doe ainage problems as at risk of flood d enhance water nd associated b attractive to tour ne vitality and via	√ able tourism deces not result in use by directing decended in the policy recourse corridor iodiversity, which ists. ability of Oldhan	evelopment by inacceptable evelopment also seeks to s, improve th can make the	
+ Comments EC8 To protect	+ The policy will ensuring that d flood risk or dra away from area rehabilitate and water quality as borough more at and enhance the	+ promote sustain levelopment doe ainage problems as at risk of flood d enhance water nd associated b attractive to tour ne vitality and via	√ able tourism deces not result in use by directing decended by directing decended by the policy recourse corridor iodiversity, which ists. ability of Oldhan	evelopment by inacceptable evelopment also seeks to s, improve th can make the	
+ Comments EC8 To protect and the centre	+ The policy will ensuring that d flood risk or dra away from area rehabilitate and water quality as borough more at and enhance the	+ promote sustain levelopment doe ainage problems as at risk of flood d enhance water nd associated b attractive to tour ne vitality and via	√ able tourism deces not result in use by directing decended by directing decended by the policy recourse corridor iodiversity, which ists. ability of Oldhan	evelopment by inacceptable evelopment also seeks to s, improve th can make the	
+ Comments EC8 To protect and the centre and Uppermill	+ The policy will ensuring that d flood risk or dra away from area rehabilitate and water quality ar borough more at and enhance the s of Chadderton, + The policy will	+ promote sustain levelopment does ainage problems as at risk of flood d enhance water nd associated b attractive to tour ne vitality and via , Failsworth, Hill + protect and enh	able tourism dees not result in us by directing deding. The policy recourse corridor iodiversity, which is stores, Lees, Fability of Oldhar Stores, Lees, Fabres the vitality	evelopment by inacceptable evelopment also seeks to s, improve th can make the make the Royton, Shaw	
+ Comments EC8 To protect and the centre and Uppermill +	+ The policy will ensuring that d flood risk or dra away from area rehabilitate and water quality as borough more and enhance th s of Chadderton, + The policy will the borough's of	+ promote sustain levelopment doe ainage problems as at risk of flood d enhance water nd associated b attractive to tour ne vitality and via , Failsworth, Hill + protect and enhance	able tourism dees not result in us by directing deding. The policy recourse corridor iodiversity, which is stores, Lees, Force the vitality ring that develop	evelopment by inacceptable evelopment also seeks to s, improve th can make the m Town Centre Royton, Shaw	
+ Comments EC8 To protect and the centre and Uppermill +	+ The policy will ensuring that d flood risk or dra away from area rehabilitate and water quality a borough more at and enhance the s of Chadderton, + The policy will the borough's or	promote sustain levelopment does ainage problems as at risk of flood enhance water and associated be attractive to tour re vitality and via Failsworth, Hill protect and enhance by ensure eptable flood ris	able tourism dees not result in us by directing deding. The policy recourse corridor iodiversity, which ability of Oldhar Stores, Lees, Forces, Lees, Lees	evelopment by inacceptable evelopment also seeks to s, improve th can make the m Town Centre Royton, Shaw and viability of pment does not roblems by	
+ Comments EC8 To protect and the centre and Uppermill + Comments	+ The policy will ensuring that d flood risk or dra away from area rehabilitate and water quality as borough more and enhance the s of Chadderton, + The policy will the borough's of result in unacce directing developments	promote sustain levelopment does ainage problems as at risk of flood enhance water as associated by attractive to tour period vitality and via protect and enhance to the centres by ensure the protect and enhance proble flood riscopment away from the protect away f	able tourism dees not result in us by directing deding. The policy recourse corridor iodiversity, which stores, Lees, Forces, Lees, Forces ability of Oldhar Stores, Lees, Forces ance the vitality ring that developed areas at risk	evelopment by inacceptable evelopment also seeks to s, improve th can make the arrown Centre Royton, Shaw and viability of pment does not roblems by of flooding.	
+ Comments EC8 To protect and the centre and Uppermill + Comments	+ The policy will ensuring that d flood risk or dra away from area rehabilitate and water quality a borough more at and enhance the s of Chadderton, + The policy will the borough's or	promote sustain levelopment does ainage problems as at risk of flood enhance water as associated by attractive to tour period vitality and via protect and enhance to the centres by ensure the protect and enhance proble flood riscopment away from the protect away f	able tourism dees not result in us by directing deding. The policy recourse corridor iodiversity, which stores, Lees, Forces, Lees, Forces ability of Oldhar Stores, Lees, Forces ance the vitality ring that developed areas at risk	evelopment by inacceptable evelopment also seeks to s, improve th can make the arrown Centre Royton, Shaw and viability of pment does not roblems by of flooding.	

Comments	The policy will	improve the eco	nomic well-bein	a of the		
Comments		•	ing that develop	_		
		result in unacceptable flood risk or drainage problems by				
	directing development away from areas at risk of flooding, this					
	•	•	afe place to inve	•		
			rough and incre			
Environmenta			<u> </u>			
ENV1 To ensu	re the effective a	and efficient use	of all types of la	and and		
	e most sustainab		7.			
++	++	++	√	√		
Comments	The policy will	ensure the effect	tive and efficien	t use of all		
	types of land a	nd buildings in t	he most sustain	able locations		
	by ensuring that	at development	does not result i	n unacceptable		
	flood risk or dra	ainage problems	s by directing de	velopment		
	away from area	as at risk of floo	ding.			
ENV2 To prom	ote high quality	design and sust	tainable construc	ction		
+	+	+				
Comments	The policy will	promote high qu	uality design and	l sustainable		
	construction by	requiring devel	lopments to redu	ice the		
	consumption o	f water and have	e high standards	s of water		
	efficiency. Whe	ere possible the	policy requires t	he retention of		
	green corridors	s next to waterco	ourses and the r	ehabilitation		
	and enhancem	ent of watercou	rse corridors. It	also requires		
	the implementa	ation of sustaina	ıble drainage sys	stems where		
	possible.					
			s historical, arch			
cultural heritag	e and its setting	s, and its landso	cape and townso	ape character		
+	+	+				
Comments	The joint DPD	will conserve ar	nd enhance the b	orough's		
	historical, arch	aeological and o	cultural heritage	and its		
	settings, and it	s landscape and	d townscape cha	ıracter.		
ENV7 To prote	ect and improve t	the borough's gr	reen infrastructu	re, biodiversity		
and geodiversi	ty					
+	+	+				
Comments	The policy will	protect and imp	rove the borougl	h's green		
	The state of the s	_	geodiversity by	. •		
			xt to watercours			
			nt of watercourse			
			and associated b	iodiversity.		
ENV8 To contr	ibute to reducing	g the effects of c	climate change			
+	+	+	√	√		
Comments	The policy will	contribute to red	ducing the effect	s of climate		
	change by ens	uring that devel	opment does no	t result in		
	•		nage problems b			
development away from areas at risk of flooding.						
	last and improve	the quality of la	and and soil			
ENV12 To prof	lect and improve	the quality of la	iliu aliu soli	1 /		

Comments ENV13 To prot	The policy will protect and improve the quality of land and soil by reducing surface water run off and ensuring that new developments incorporate sustainable drainage systems where possible. This will reduce soil erosion caused by flooding. The policy also seeks to retain green corridors and enhance watercourse corridors, which will protect and enhance the quality of land and soil.				
++	++	++	V	V	
Comments	resources by e run off, incorpe consumption of	ensuring develo orate sustainabl of water, have h	prove ground and pments reduce s le drainage syste igh standards of city issues in the	surface water ems, reduce the water	
ENV 14 To mir	nimise the impa	ct of, and mitiga	te against floodi	ng	
++	++	++	√	√ <u> </u>	
Comments	The essence of mitigate again		o minimise the in	npact of, and	
Social					
SOC3 To enga	ge the Commu	nity in the plann	ing process		
+	+	+	√	√	
Comments	_		community in thill is Statement of		
SOC6 To provi facilities	de quality and a	accessible open	space, sport an	d recreational	
+	+	+	√		
Comments	sport and recr does not resul problems by d flooding. The p corridors next enhancement quality and as space, sport a	eational facilities It in unacceptab lirecting develop policy also requi to watercourses of watercourse sociated biodive and recreation of		at development rainage areas at risk of of green itation and vement of water n provide open	
SOC8 To prom	ote a healthy a	nd balanced ho	using market for	the borough	
+	+	+	√		
Comments SOC10 To imp	market for the not result in ur directing deve This will there housing market	borough by enso nacceptable floo lopment away fi fore help ensure	thy and balance suring that developed risk or drainage om areas at risk a healthy and s	opment does ge problems by of flooding.	
+	+	+	<u> </u>	V	
			1	1	

Comments	The policy will improve the health of the borough's population
	by reducing the likelihood of flooding and therefore reducing
	the health impacts that are associated with flooding, such as
	health problems arising from contamination of water and
	mental health issues, such as stress.
Infrastructure	- Have infrastructure requirements of this policy been
considered?	
Comments	Appropriate details are set out within the Infrastructure Study

Policy 20 Design

The 'Design' policy scored positively in relation to the sustainability objectives. Below is a summary of the key points in relation to the economic, environmental and social sustainability objectives:

- a) Economic: The policy will promote the sustainable regeneration of the borough by promoting high quality design and sustainable construction that reflects the character and local distinctiveness of areas, communities and sites. This will make the borough more attractive to residents, visitors and investors, promoting economic growth, tourism and the viability and vitality of centres.
- b) Environmental: The policy will ensure that developments are located to support movement by means other than the private car and encourage, walking, cycling and use of public transport, improving air quality. The policy will promote high quality design and sustainable construction, reflecting local character and distinctiveness, and enhancing green infrastructure.
- c) **Social:** The policy will promote community cohesion by promoting high quality design that can reinforce civic pride and local identity and reduce crime and the fear of crime. The policy requires a mix of uses that adds richness and variety to the local areas and provides for the needs of all sections of society.

Policy – Design					
Impact			Scale		
S	М	L	L	T-B	
Economic					
EC1 To promot	te the sustainabl	e regeneration of	of the borough		
+	+	+			
Comments	The policy will promote the sustainable regeneration of the borough by promoting high quality design and sustainable construction of developments that reflect the character and local distinctiveness of areas, communities and sites across Oldham.				
EC2 To promote the borough's image					
++	++	++			

developments that reflect the character and local distinctiveness of areas, communities and sites across Oldham, making the borough more attractive to residents visitors and investors. EC5 To promote sustainable economic growth and development + +	distinctiveness of areas, communities and sites across Oldham, making the borough more attractive to residents, visitors and investors. te sustainable economic growth and development +				
EC6 To promote sustainable rural communities					
+ + + \forall \forall					
promoting high quality design and sustainable construction developments that reflect the character and local distinctiveness of rural areas, communities and sites. Developments must follow the design principles and reflet the local identity of areas, including rural areas.	distinctiveness of rural areas, communities and sites. Developments must follow the design principles and reflect				
EC7 To promote sustainable tourism development					
+ + + \forall \forall					
Comments The policy will promote sustainable tourism development promoting high quality design and sustainable construction which reflects the character and local distinctiveness of a communities and sites across Oldham. High quality design has economic benefits, which can include benefits from tourism developments.	on, ireas,				
EC8 To protect and enhance the vitality and viability of Oldham Town Ce and the centres of Chadderton, Failsworth, Hill Stores, Lees, Royton, Sha and Uppermill					
++ ++					
centres by promoting high quality design and sustainable construction of developments that reflect the character ar local distinctiveness of centres. Developments must follow design principles and reflect the local identity of areas, including the borough's centres.	The policy will protect and enhance the vitality and viability of centres by promoting high quality design and sustainable construction of developments that reflect the character and local distinctiveness of centres. Developments must follow the design principles and reflect the local identity of areas,				
EC9 To improve the economic well-being of the borough's population					
borough's population by promoting high quality design when has associated economic benefits through attracting new	The policy will improve the economic well-being of the borough's population by promoting high quality design which has associated economic benefits through attracting new businesses and investments to the area, creating new jobs.				
Environmental					
ENV1 To ensure the effective and efficient use of all types of land and buildings in the most sustainable locations					
+ + + \(\)					

Comments	types of land a by ensuring that movement by r	nd buildings in t at developments neans other the	ctive and efficient he most sustaina are located to so n the private car	able locations support and	
	encourage wal	king, cycling and	d use of public tr	ansport.	
ENV2 To prom			ainable construc		
++	++	++	1	1	
Comments		f the nolicy is to	promote high qu	ıality design	
Comments		e construction th	nat reflects positi		
FNV3 To reduc	ce the need to tr				
+	+	+	1 1		
Comments	•	roduce the peer	to traval by and	uring that	
Comments	developments	are located to so private car and o	d to travel by ensupport movemer encourage walki	nt by means	
ENV4 To prom	ote sustainable	transport choice	es		
+	+	+	I √	1 √	
Comments	The policy will	promote sustain	able transport cl	noices by	
Commente	ensuring that d	evelopments ar r then the privat	e located to supple car and encou	port movement	
FNV5 To prote	ct and improve				
+	+	+	1 1		
Comments	•	nrotect and imp	rove air quality b	v encuring that	
Comments	developments other then the public transpor	are located to so private car, enco t and are desigr	upport movemer ouraging walking ned to reduce the vill reduce emiss	of by means of, cycling and of demand	
ENV6 To cons			s historical, archa		
		_	cape and townsc	_	
++	++	++	√	1	
Comments	The policy will		nhance the boro	ugh's historical	
Comments	archaeological landscape and developments	and cultural her townscape cha are expressed in a area, reinforci	ritage and its set racter by ensuring a way that reflence in glocal identity a	tings, and its ng ects the	
ENV7 To prote	ct and improve t	he borough's ar	een infrastructur	e, biodiversity	
and geodiversi	ENV7 To protect and improve the borough's green infrastructure, biodiversity and geodiversity				
+	 +	+	T $\sqrt{}$	I	
Comments	· ·		rove the borough	ı's areen	
Comments		-		•	
		make a positive	geodiversity by contribution to the	•	
FNV8 To contr	ibute to reducing		climate change		
+	+	+			
1 1	1 1	•	I V	I V	

Comments	The policy will contribute to reducing the effects of climate change by ensuring that developments are located to support movement by means other then the private car, encouraging walking, cycling and public transport and are designed to reduce the demand made on energy, all of which will reduce the effects of climate change. In addition the policy requires developments to incorporate measures for the conservation of				
	greening of the	urban environn	ositive contributi nent. The policy ble construction i	also requires	
			y efficiency and	to encourage	
	gy from renewa	bie resources			
+ Commonto	The pelicy will	minimina anarri	/ lice premate a	l V	
Comments	efficiency and resources by d	encourage the undersite the undersite the contraction of the contracti	vuse, promote e se of energy fro ing designed to using sustainab	m renewable reduce the	
		use and sustain	able manageme s	nt of man-	
+	+	+	V	\ \	
Comments	The policy will ensure the prudent use and sustainable management of man-made and natural resources, including minerals by developments being required to use sustainable construction methods and materials and incorporating measures for the conservation of water resources and the sustainable management and discharge of waste.				
ENV13 To prot		Y	face water resor		
+	+	+	V	1	
Comments	resources by d measures for t	evelopments be	rove ground and ing required to it of water resourceds.	ncorporate	
ENV 14 To mir	nimise the impac	t of, and mitigat	e against floodin	g	
+	+	+	V	V	
Comments	The policy will minimise the impact of, and mitigate against flooding by developments being required to incorporate measures for the conservation of water resources and the use of sustainable construction methods. Developments are also required to make a positive contribution towards the greening of the urban environment.				
Social					
SOC1 To prom	ote community	cohesion in the	borough		
+	+	+	$\sqrt{}$	$\sqrt{}$	

+ Comments	The policy will promote community cohesion in the borough by promoting high quality design that can reinforce civic pride and local identity. The policy requires developments to incorporate a mix of uses that adds richness and variety to the local area and where possible provides for the needs of all sections of society. The policy will promote mixed, balanced and inclusive sustainable communities +
	ge the Community in the planning process
+	+ + \
Comments	The joint DPD will engage the community in the LDF planning process in line with the council's Statement of Community Involvement.
SOC4 To prom	note the accessibility to key services
+	+ + \[\]
Comments	The policy will promote the accessibility to key services by requiring new development to incorporate a mix of uses and provide for the needs of all sections of society.
•	ect and improve local environmental quality
+ Comments	The policy will protect and improve local environmental quality by promoting high quality design and sustainable construction, ensuring developments contribute towards making streets and spaces safe, free from crime and accessible and pedestrian friendly. Developments must also be designed to reduce demands made on energy, improving air quality and must reinforce the importance of the local townscape and landscape.
SOC6 To provi facilities	de quality and accessible open space, sport and recreational
+	+ +
Comments	The policy will provide quality and accessible open space, sport and recreational facilities by ensuring developments incorporate a mix of uses and provide for the needs of all sections of society and make a positive contribution to public spaces.
SOC7 To redu	ce crime, disorder and the fear of crime
++	+ + \[\]
Comments	The policy will reduce crime, disorder and the fear of crime by ensuring developments contribute towards making streets and spaces safe, free from crime and accessible and minimise opportunities for car, cycle and property crime, assault and harassment.

SOC10 To improve the health of the borough's population				
+	+	+		$\sqrt{}$
Comments	The policy will improve the health of the borough's population by as the policy recognises that high quality design brings economic, social and environmental benefits and adds to			
	quality of life.			
Infrastructure – Have infrastructure requirements of this policy been				
considered?				
Comments	Appropriate de	tails are set out	within the Infras	tructure Study

Policy 21 Protecting Natural Environmental Assets

The 'Protecting Natural Environmental Assets' policy scored positively in relation to the sustainability objectives. Key points in relation to the economic, environmental and social sustainability objectives are:

- a. **Economic**: As with the Green Infrastructure policy it was considered that the policy will protect, conserve and enhance the borough's green infrastructure, biodiversity and geodiversity. This can have economic benefits, improve the borough's image, and contribute towards sustainable regeneration and towards attracting inward investment from people living, working and visiting the borough.
- b. **Environmental**: As with the Green Infrastructure policy it was considered that the policy will protect, conserve and enhance the borough's green infrastructure, biodiversity and geodiversity which will contribute amongst other things towards high quality design and the conservation and enhancement of the borough's landscape character.
- c. Social: As with the Green Infrastructure policy it was considered that the policy would protect, conserve and enhance the borough's green infrastructure, biodiversity and geodiversity. This will promote community cohesion and mixed, balanced and sustainable communities and contribute towards education through the study of fauna and flora.

Policy – Protecting Natural Environmental Assets				
Impact			Scale	
S	M	L	L	T-B
Economic				
EC1 To promo	te the sustainabl	e regeneration of	of the borough	
+	+	+		
Comments	See 'Green Infi	rastructure' polic	y SA	
EC2 To promo	te the borough's	image		
+	+	+		\ \
Comments	See 'Green Infi	rastructure' polic	y SA	
EC3 To promo	te efficient patter	rns of movemen	t in support of su	ustainable
economic regeneration				
+	+	+		
Comments	See 'Green Infi	rastructure' polic	y SA	`

EC4 To promo	te the sustainab	le economic per	formance of the	borough	
+	+	+	1	√	
Comments	See 'Green Inf	rastructure' polic	cv SA	· ·	
	te sustainable e		•	nt	
+	+	+	1	1 1	
Comments	See 'Green Inf	rastructure' polic	cv SA		
	te sustainable ru				
+	+	+	1	√	
Comments	See 'Green Inf	rastructure' polic	cv SA	· ·	
EC7 To promo	te sustainable to		-		
+	+	+	√	√	
Comments	See 'Green Inf	rastructure' polic	cv SA	· ·	
	t and enhance th			Town Centre	
	s of Chadderton				
and Uppermill		, ,	,	- ,	
+	+	+	√	√	
Comments	See 'Green Inf	rastructure' polic	cv SA	· ·	
	ve the economic		•	ulation	
+	+	+	√	1	
Comments	See 'Green Inf	rastructure' polic	cv SA		
Environmenta		raioti arottairo point			
	ote high quality	design and sust	ainable construc	ction	
+	+	+	1	1 1	
Comments	See 'Green Inf	rastructure' polic	cv SA	,	
	ce the need to tr		Sy Or C		
+	+	+	1 1	T	
Comments	See 'Green Inf	rastructure' polic	CV.SA	•	
	ote sustainable		,		
+	+	+	, <u>o</u> √	1	
Comments	See 'Green Inf	rastructure' polic	cv SA	,	
	ect and improve		<i>5</i> , <i>6</i> , (
+	+	+	V	1	
Comments	See 'Green Inf	rastructure' polic	cv SA	,	
	erve and enhand		•	aeological and	
	e and its setting				
+	+	+	√	√	
Comments	The policy will	conserve and e	nhance the boro	ugh's historical	
		and cultural her		_	
	_	townscape cha	O	O ,	
		ectives found wit			
		essment and co		-	
		ts and distinctive	•	•	
	landscape cha			· ·	
ENV7 To prote	ect and improve		een infrastructu	re, biodiversity	
and geodiversi	•	5 5			
++	++	++	V	√	
Comments	The essence o	f the policy is to	ensure develop	ment protects,	
		enhances the b	•	•	
		biodiversity and geodiversity.			

ENV8 To contr	ibute to reducing the effects of climate change	;		
+	++	V		
Comments	See 'Green Infrastructure' policy SA	1		
ENV11 To ensure the prudent use and sustainable management of man-				
	ural resources, including minerals			
++	++ ++	V		
Comments	See 'Green Infrastructure' policy SA			
ENV12 To prof	tect and improve the quality of land and soil			
+	+ + \			
Comments	See 'Green Infrastructure' policy SA			
ENV13 To prof	tect and improve ground and surface water res	sources		
+	+ + \ \ \ \ \ \			
Comments	See 'Green Infrastructure' policy SA			
ENV 14 To mir	nimise the impact of, and mitigate against flood	ding		
+	+ + \			
Comments	See 'Green Infrastructure' policy SA			
Social				
SOC1 To prom	note community cohesion in the borough			
+	+ + \			
Comments	See 'Green Infrastructure' policy SA			
SOC2 To prom	note mixed, balanced and inclusive sustainable	communities		
+	+ + \[√		
Comments	See 'Green Infrastructure' policy SA			
SOC3 To enga	age the Community in the planning process			
+	+ + \(
Comments	The joint DPD will engage the community in t			
	The joint DPD will engage the community in the process in line with the council's Statement of			
Comments	The joint DPD will engage the community in to process in line with the council's Statement of Involvement.			
Comments SOC5 To prote	The joint DPD will engage the community in the process in line with the council's Statement of	of Community		
Comments SOC5 To prote	The joint DPD will engage the community in the process in line with the council's Statement of Involvement. Sect and improve local environmental quality +			
SOC5 To prote + Comments	The joint DPD will engage the community in the process in line with the council's Statement of Involvement. Sect and improve local environmental quality + + \sqrt{See 'Green Infrastructure' policy SA}	of Community		
SOC5 To prote + Comments SOC6 To provi	The joint DPD will engage the community in the process in line with the council's Statement of Involvement. Sect and improve local environmental quality +	of Community		
SOC5 To prote + Comments SOC6 To provi	The joint DPD will engage the community in the process in line with the council's Statement of Involvement. Sect and improve local environmental quality +	of Community		
Comments SOC5 To prote + Comments SOC6 To provi	The joint DPD will engage the community in the process in line with the council's Statement of Involvement. Sect and improve local environmental quality +	of Community		
Comments SOC5 To prote + Comments SOC6 To prove facilities + Comments	The joint DPD will engage the community in the process in line with the council's Statement of Involvement. Sect and improve local environmental quality +	of Community		
Comments SOC5 To prote + Comments SOC6 To prove facilities + Comments SOC7 To redu	The joint DPD will engage the community in the process in line with the council's Statement of Involvement. Sect and improve local environmental quality +	of Community		
Comments SOC5 To prote + Comments SOC6 To prove facilities + Comments SOC7 To redu +	The joint DPD will engage the community in the process in line with the council's Statement of Involvement. Sect and improve local environmental quality +	of Community		
Comments SOC5 To prote + Comments SOC6 To prove facilities + Comments SOC7 To redu + Comments	The joint DPD will engage the community in the process in line with the council's Statement of Involvement. Sect and improve local environmental quality +	of Community		
Comments SOC5 To prote + Comments SOC6 To prove facilities + Comments SOC7 To redu + Comments SOC8 To prome	The joint DPD will engage the community in the process in line with the council's Statement of Involvement. Sect and improve local environmental quality +	of Community		
Comments SOC5 To prote + Comments SOC6 To provifacilities + Comments SOC7 To redu + Comments SOC8 To prom +	The joint DPD will engage the community in the process in line with the council's Statement of Involvement. Sect and improve local environmental quality +	of Community		
Comments SOC5 To prote + Comments SOC6 To prove facilities + Comments SOC7 To redu + Comments SOC8 To proments Comments	The joint DPD will engage the community in the process in line with the council's Statement of Involvement. Let and improve local environmental quality H See 'Green Infrastructure' policy SA Ide quality and accessible open space, sport as a specific service of the specific space. H See 'Green Infrastructure' policy SA Let a healthy and balanced housing market for the specific space. The specific space is a space. The specific space	of Community		
Comments SOC5 To prote + Comments SOC6 To prove facilities + Comments SOC7 To redue + Comments SOC8 To proments SOC8 To proments SOC8 To proments SOC8 To proments	The joint DPD will engage the community in the process in line with the council's Statement of Involvement. Let and improve local environmental quality +	of Community		
Comments SOC5 To prote + Comments SOC6 To provifacilities + Comments SOC7 To redu + Comments SOC8 To prom + Comments SOC8 To prom + Comments SOC10 To imp	The joint DPD will engage the community in the process in line with the council's Statement of Involvement. Sect and improve local environmental quality +	of Community		
Comments SOC5 To prote + Comments SOC6 To prove facilities + Comments SOC7 To redu + Comments SOC8 To proments SOC8 To proments SOC8 To proments Comments SOC10 To imp ++ Comments	The joint DPD will engage the community in the process in line with the council's Statement of Involvement. Lect and improve local environmental quality H See 'Green Infrastructure' policy SA Ide quality and accessible open space, sport at a specific s	of Community \sqrt{ } nd recreational \sqrt{ } rthe borough \sqrt{ }		
Comments SOC5 To prote + Comments SOC6 To provifacilities + Comments SOC7 To redu + Comments SOC8 To prom + Comments SOC10 To imp ++ Comments SOC11 To imp	The joint DPD will engage the community in the process in line with the council's Statement of Involvement. Sect and improve local environmental quality +	of Community \sqrt{ } nd recreational \sqrt{ } rthe borough \sqrt{ }		
Comments SOC5 To prote + Comments SOC6 To prove facilities + Comments SOC7 To redu + Comments SOC8 To proments SOC8 To proments SOC8 To proments Comments SOC10 To imp ++ Comments	The joint DPD will engage the community in the process in line with the council's Statement of Involvement. Lect and improve local environmental quality H See 'Green Infrastructure' policy SA Ide quality and accessible open space, sport at a specific s	of Community \sqrt{ } nd recreational \sqrt{ } rthe borough \sqrt{ }		

Infrastructure – Have infrastructure requirements of this policy been			
considered?			
Comments	Appropriate details are set out within the Infrastructure Study		

Policy 22 Protecting Open Land

The 'Protecting Open Land' policy scored positively in relation to the sustainability objectives. Key points in relation to the economic, environmental and social sustainability objectives are:

- a. **Economic**: The policy will maintain green belt boundaries and protect Other Protected Open Land and Land Reserved for Future Development and allow appropriate development only. This will therefore focus development elsewhere promoting sustainable regeneration and the borough's image, making the borough a more attractive place to invest. It will also support appropriate developments, such as farm diversification helping to promote sustainable rural communities and tourism. The policy safeguards a small amount of land for future development needs beyond the life of the LDF.
- b. Environmental: The policy will maintain green belt boundaries and protect Other Protected Open Land and Land Reserved for Future Development. This will focus development in the urban, more sustainable locations, the open land will act as 'green lungs' helping to improve air quality and provide habitats, including geodiversity for biodiversity. The landscape character will be protected and the open land can help mitigate flood risk.
- c. Social: The policy will maintain green belt boundaries and protect Other Protected Open Land and Land Reserved for Future Development. This will provide areas for recreation and exercise helping to promote balances sustainable communities, community cohesion and health and make the borough a more attractive place to live.

Policy – Protecting Open Land				
Impact			Scale	
S	M	L	L	T-B
Economic				
EC1 To promot	te the sustainabl	e regeneration of	of the borough	
+	+	+	✓	✓
Comments	The policy will promote the sustainable regeneration of the borough by maintaining Green Belt boundaries and protecting Other Protected Open Land and Land Reserved for Future Development, therefore focusing development elsewhere, for example the HMR areas.			
EC2 To promote the borough's image				
+	+	+	✓	✓

Comments	The policy will	promote the bor	ough's image by	maintaining	
Commonto	The policy will promote the borough's image by maintaining Green Belt boundaries and protecting Other Protected Open				
	Land and Land Reserved for Future Development.				
	Developments will only be permitted where they are				
	acceptable taking into account the openness, local				
	distinctiveness and visual amenity of the surrounding area.				
EC4 To promote the sustainable economic performance of the borough					
+	+	+	✓	✓	
Comments	The policy will promote the sustainable economic				
	performance of the borough by maintaining Green Belt				
		d protecting Othe	-		
	Land Reserved	d for Future Deve	elopment. This h	elps make the	
	borough a mor	e attractive locat	tion to invest and	d helps	
		onomic develop			
	policy also safe	eguards a small	amount of land f	or future	
	•	eeds beyond the			
		conomic growth	and developmen	nt	
+	+	+	✓	✓	
Comments		promote sustain		•	
	•	y maintaining G			
		er Protected Ope			
	•	oment. This help		•	
		ion to invest and	•		
		velopment in the			
	_	mall amount of I		evelopment	
	•	the life of the LD			
EC6 To promo	te sustainable ru	ral communities)		
+	+	+	✓	✓	
Comments					
	The policy will promote sustainable rural communities by supporting appropriate proposals for agricultural				
		diversification and other appropriate developments within the			
	diversification a Green Belt.	and other approp	oriate developme		
EC7 To promo	diversification a Green Belt.		oriate developme		
EC7 To promo	diversification a Green Belt. te sustainable to +	ourism developm	oriate developme nent ✓	ents within the	
	diversification a Green Belt. te sustainable to +	and other approp	oriate developme nent ✓	ents within the	
+	diversification a Green Belt. te sustainable to + The policy will supporting pro	ourism developm + promote sustain posals for appro	ent ✓ able tourism dev priate tourism dev	ents within the	
+	diversification a Green Belt. te sustainable to + The policy will supporting pro	and other approportion urism developm + promote sustain	ent ✓ able tourism dev priate tourism dev	ents within the	
+	diversification a Green Belt. te sustainable to + The policy will supporting pro for example be	ourism developm + promote sustain posals for appro	ent ✓ able tourism development able tourism development	ents within the	
+ Comments	diversification a Green Belt. te sustainable to + The policy will supporting pro for example be developments	ourism developm + promote sustain posals for appro	priate development ent v able tourism development priate tourism desent s, and other appented	velopment by evelopments, ropriate	
+ Comments	diversification a Green Belt. te sustainable to + The policy will supporting pro for example be developments	and other approper and breakfasts within the Green	priate development ent v able tourism development priate tourism desent s, and other appented	velopment by evelopments, ropriate	
+ Comments EC9 To improv	diversification a Green Belt. te sustainable to + The policy will supporting pro for example be developments te the economic +	ourism developm + promote sustain posals for approed and breakfasts within the Green well-being of the	priate development	velopment by evelopments, ropriate	
+ Comments EC9 To improv	diversification a Green Belt. te sustainable to + The policy will supporting pro for example be developments te the economic + The policy will	purism developm + promote sustain posals for approed and breakfasts within the Green well-being of the	priate development ent able tourism development priate tourism development s, and other appent Belt. borough's populous nomic well-being	velopment by evelopments, ropriate	
+ Comments EC9 To improv	diversification a Green Belt. te sustainable to + The policy will supporting pro for example be developments re the economic + The policy will borough's population	purism developm + promote sustain posals for approed and breakfasts within the Green well-being of the + improve the eco	able tourism development able tourism development priate tourism development s, and other appent Belt. borough's populous nomic well-being ng appropriate e	velopment by evelopments, ropriate ulation of the mployment	
+ Comments EC9 To improv	diversification a Green Belt. te sustainable to + The policy will supporting pro for example be developments re the economic + The policy will borough's population	purism developm + promote sustain posals for appro- ed and breakfasts within the Green well-being of the + improve the eco- ulation by allowir	able tourism development able tourism development priate tourism development s, and other appent Belt. borough's populous nomic well-being ng appropriate e	velopment by evelopments, ropriate ulation of the mployment	
+ Comments EC9 To improv	diversification a Green Belt. te sustainable to + The policy will supporting pro for example be developments te the economic + The policy will borough's population of the policy will be policy will borough's population of the policy will be policy will	purism developm + promote sustain posals for appro- ed and breakfasts within the Green well-being of the + improve the eco- ulation by allowir	able tourism development able tourism development priate tourism development s, and other appent Belt. borough's populous nomic well-being ng appropriate e	velopment by evelopments, ropriate ulation of the mployment	
+ Comments EC9 To improve + Comments Environmenta ENV1 To ensu	diversification a Green Belt. te sustainable to + The policy will supporting pro for example be developments re the economic + The policy will borough's population of the policy will be policy will borough's population of the policy will be po	purism developm + promote sustain posals for appro- ed and breakfasts within the Green well-being of the + improve the eco- ulation by allowing such as farm divi	able tourism development able tourism development priate tourism development s, and other appent Belt. borough's popul of homic well-being appropriate e ersification within	velopment by evelopments, ropriate ulation v of the mployment in the Green	
+ Comments EC9 To improve + Comments Environmenta ENV1 To ensu	diversification a Green Belt. te sustainable to + The policy will supporting pro for example be developments te the economic + The policy will borough's population of the policy will be policy will borough's population of the policy will be policy will b	purism developm + promote sustain posals for appro- ed and breakfasts within the Green well-being of the + improve the eco- ulation by allowing such as farm divi	able tourism development able tourism development priate tourism development s, and other appent Belt. borough's popul of homic well-being appropriate e ersification within	velopment by evelopments, ropriate ulation v of the mployment in the Green	

Comments The policy will ensure the effective and efficient use of all					
	types of land and buildings in the most sustainable locations				
	by maintaining Green Belt boundaries and protecting Other				
	Protected Open Land and Land Reserved for Future				
	Development, therefore focussing development in the urban,				
ENV/E To much	more sustainable locations.				
+ ENV 5 10 prote	ect and improve	air quality		√	
Comments	The policy will	nrotect and imp	rove air quality b		
Comments	The policy will protect and improve air quality by maintaining Green Belt boundaries and protecting Other Protected Open				
			uture Developm		
			tigate atmosphe		
			s historical, arch		
	T	s, and its landsc	ape and townsc	ape character.	
++	++	++	√	✓	
Comments			nhance the borou	•	
			ritage and its set		
	•	•	racter by maintai Other Protected	•	
			Development an	-	
		ding landscape of	•	ia trieli opeolai	
ENV7 To prote		•	een infrastructur	e, biodiversity	
and geodiversi	-			-,,	
++	++	++	✓	✓	
Comments	The policy will	protect and impr	rove the borough	ı's green	
	· ·	•	geodiversity by I		
		•	tecting Other Pr	•	
			uture Developm		
ENIVO To contr			and conserve g	jeodiversity.	
+	ribute to reducino +	the effects of c	ilmate change	T./	
Comments			1 v ducing the effects	of climate	
Comments			Belt boundaries		
			nd Land Reserve		
		•	a 'green lung' to		
	atmospheric po	ollution which ca	n help reduce th	e effects of	
	climate change				
ENV11 To ensure the prudent use and sustainable management of man-					
made and natural resources, including minerals					
+	+	+	✓	 	
Comments			ent use and sust		
	_		d natural resourd Belt boundaries	_	
	•	_	id Land Reserve		
		•	elopment to urb		
			astructure neede		
	safeguarding resources.				
ENV12 To prof	rotect and improve the quality of land and soil				
+	+	+	✓	√	

Comments ENIV13 To prof	The policy will protect and improve the quality of land and soil by maintaining Green Belt boundaries and protecting Other Protected Open Land and Land Reserved for Future Development and directing development to urban areas, therefore safeguarding high quality land and soil from development. ect and improve ground and surface water resources			
+		ground and sur	Tace water resor	
Comments		nrotect and imp	rove around and	surface water
	The policy will protect and improve ground and surface water resources by maintaining Green Belt boundaries and protecting Other Protected Open Land and Land Reserved for Future Development which can help free up water storage capacity and improve water quality.			
ENV 14 To mir	nimise the impac	t of, and mitigate	e against floodin	g
+	+	+	✓	✓
Comments	The policy will minimise the impact of, and mitigate against flooding by maintaining Green Belt boundaries and protecting Other Protected Open Land and Land Reserved for Future Development which can help manage storm flows and free up water storage capacity.			
Social				
SOC1 To prom	note community	cohesion in the I	borough	
+	+	+	✓	✓
Comments	by maintaining Protected Ope Development,	promote commu Green Belt boun n Land and Land providing areas nable communition	ndaries and prot d Reserved for F for recreation ar	ecting Other uture
SOC2 To prom	note mixed, bala	nced and inclusi	ve sustainable c	communities
+	+	+	✓	✓
Comments	sustainable con boundaries and Land Reserved recreation and	promote mixed, mmunities by mad protecting Othe for Future Deve helping to provi	aintaining Green er Protected Ope elopment, provid de sustainable c	Belt en Land and ling areas for
SOC3 To engage the Community in the planning process				
+	+	+	· · · · ·	✓
Comments	process in line Involvement.	will engage the with the council	's Statement of (Community
SOC6 To provide quality and accessible open space, sport and recreational facilities				
+	+	+	✓	✓
Comments	The policy will provide quality and accessible open space, sport and recreational facilities by maintaining Green Belt boundaries and protecting Other Protected Open Land and Land Reserved for Future Development, which can provide areas for recreation.			
SOC8 To promote a healthy and balanced housing market for the borough				

•	-	•		•	
Comments	The policy will promote a healthy and balanced housing market for the borough by maintaining Green Belt boundaries and protecting Other Protected Open Land and Land Reserved for Future Development. This helps make the borough a more attractive location for people to live, work and visit.				
SOC10 To imp	rove the health	of the borough's	population		
+	+	+	✓	✓	
Comments	The policy will improve the health of the borough's population by maintaining Green Belt boundaries and protecting Other Protected Open Land and Land Reserved for Future Development which can provide areas for recreation, improving the physical and mental health of the borough's population.				
Infrastructure – Have infrastructure requirements of this policy been considered?					
Comments	Appropriate details are set out within the Infrastructure Study				

✓

+

Policy 23 Open Spaces and Sports

+

+

The 'Open Spaces and Sports' policy scored positively in relation to the sustainability objectives. Key points in relation to the economic, environmental and social sustainability objectives are:

- a) **Economic**: The policy will promote sustainable regeneration by protecting, promoting and enhancing the existing open space which can enhance the image of the borough for potential visitors, investors and businesses.
- b) Environmental: The policy will protect existing open spaces, which can help direct new development to brownfield sites. By providing accessible open spaces this reduces the need to travel and promotes sustainable transport choices. The policy requires new development to protect and where appropriate contribute to the provision of new or enhanced open space. Enhancing open space will have a positive impact on the borough's green infrastructure and biodiversity. The provision of open space can also help mitigate against flooding and improve water quality.
- c) **Social**: The policy will promote community cohesion by providing quality open space, contributing towards social inclusion and improving local environmental quality. This can also deter crime and the fear of crime and improve the health of the borough's population.

Policy – Open Spaces and Sports						
Impact Scale						
S M L L T-B						
Economic						
EC1 To promote the sustainable regeneration of the borough						
+ + + /						

Comments	borough by pro	promote the sus otecting, promoti nich can contribu nesion and enha	ng and enhancir ite to social inclu	ng the existing usion and
EC2 To promo	te the borough's	image		
+	+	+	✓	✓
Comments	promoting and	promote the bor enhancing the e nage and appeal	existing open spa	ace which can
EC5 To promo	te sustainable e	conomic growth	and developme	nt
+	+	+	✓	✓
Comments	development be existing open s	promote sustain by protecting, pro space, which car porough for poter	moting and enhance the im	ancing the nage and
EC6 To promo	te sustainable ru	ural communities	3	
+	+	+	✓	✓
Comments	protecting, prowhich can enhance	promote sustain moting and enha ance the image a potential visitors	ancing the existir and appeal of th	ng open space, e borough's
EC7 To promo		urism developm		
+	+	+	✓	✓
Comments	protecting, prowhich can enh	promote sustain moting and enha ance the image a act visitors to the	ancing the existir and appeal of th	ng open space
EC8 To protect	t and enhance th	ne vitality and via	ability of Oldham	Town Centre
and the centres	s of Chadderton	, Failsworth, Hill	Stores, Lees, R	oyton, Shaw
+	+	+	✓	✓
Comments	Oldham Town developments and enhance of	protect and enhate Centre and the boroust pen spaces with	porough's centre gh's centres pro	es by ensuring tect, promote
Environmenta				
	re the effective a most sustainab	and efficient use le locations	of all types of la	nd and
+	+	+	✓	✓
Comments	types of land a by protecting e developments	ensure the effect nd buildings in the xisting open spat to brownfield site	he most sustaina aces which can h es.	able locations nelp direct new
ENV2 To prom	ote high quality	design and susta	ainable construc	tion
+	+	+	✓	✓

Comments	construction protection the provision of	otecting and wha	lality design and ere appropriate ed open space.	contributing to It is recognised
			role in the prote	ction and
ENIVO To roduu		of the borough's	blodiversity.	
	ce the need to tr	avei		
+	The relieve will	+	V to two val by vac	V visits at
Comments			I to travel by req ne council's local	_
			deficiencies of o	
	-	-	cessibility of new	-
			p reduce the nea	•
		ss open space.	preduce the net	od to traver
FNV 4 To pron		transport choice	28	
+	+	+	√	√
Comments	The policy will	promote sustain	able transport cl	noices by
		•	•	•
	requiring developments to accord with the council's local standards of provision and the surplus and deficiencies of			
	open space. This takes into account the accessibility			
			w developments	
			ing and cycling a	
	transport to ac	cess open space	Э.	
ENV 5 To prote	ect and improve	air quality		
+	+	+	✓	✓
Comments	See 'Green Inf	rastructure' polic	cy SA	
ENV 6 To cons	serve and enhar	ice the borough'	s historical, arch	aeological and
cultural heritag	e and its setting	s, and its landso	ape and townsc	ape character.
+	+	+	✓	✓
Comments	archaeological landscape and enhancing exis	and cultural her townscape cha sting open space nacres Cemeter	nhance the boronitage and its set racter by promotes. This includes by both of which a	tings, and its ing and Alexandra
ENV7 To prote	<u> </u>		een infrastructur	e, biodiversity
and geodiversi	•	5 5		,
+	+	+	√	✓
Comments			rove the borough	
			geodiversity by	
			space which fo	
			and associated	blodiversity
ENIVO To contr	and geodiversi		limata abanan	
		g the effects of c	ilmate change	
+	+	+	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	V
Comments		rastructure' polic		
	•	use and sustainancluding minerals	able manageme s	nt of man-
+	+	+	✓	✓
<u> </u>				·

- 1		41	. ,	
Comments		•	lent use and sus	
	_		d natural resour	
			n space the polic	
	development to	o brownfield lan	d within built up	areas therefore
	limiting the am	ount of new infra	astructure neede	ed and
	safeguarding r			
ENV12 To pro	tect and improve	the quality of la	and and soil	
+	+	+	✓	✓
Comments	The policy will	protect and imp	rove the quality	of land and soil
	as by protecting	ig open space th	ne policy is direc	ting
	development to	o brownfield lan	d within built up	areas
	safeguarding h	nigh quality land	and soil from de	evelopment.
ENV13 To prof			rface water reso	
+	+	+	✓	✓
Comments	The policy will	protect and imp	rove ground and	surface water
			nhancing open s	
	• •	•	capacity and im	•
	quality.		1 3	•
ENV 14 To mir		ct of, and mitigat	te against floodir	าต
+	+	+	√	.g √
Comments	The policy can	minimise the im	npact of, and mit	inate anainst
Comments			ancing open spa	_
	• • • •	•	•	
Social	Theip manage s	Storri ilows ariu	free up water sto	orage capacity
	ata sammunitu	achasian in the	horough	
·	note community		borougn	√
+	The realise will	+	unity and anion in	, ,
Comments			unity cohesion in	
			e which can con	itribute to social
0000 =		community cohe		.,,
	<u>iote mixed, bala</u>	nced and inclus	ive sustainable o	communities
+	+	+	✓	✓
Comments			balanced and ir	
	sustainable co	mmunities by pr	oviding quality c	pen space,
			ses or deficienci	
	which can con	tribute to social	inclusion and co	mmunity
	cohesion.			
SOC3 To enga	age the Commur	nity in the planni	ng process	
+	+	+	✓	✓
Comments	The joint DPD	will engage the	community in th	e LDF planning
	process in line	with the council	I's Statement of	Community
	involvement.			,
SOC5 To prote	ect and improve	local environme	ntal quality	
•				
+	+	+	✓	✓
		1 -	✓ rove local enviro	✓ onmental quality
Comments	The policy will	protect and imp	rove local enviro	
	The policy will as by protecting	protect and imp	g open spaces,	areas become
	The policy will as by protecting more attractive	protect and imp og and enhancin e and residential	g open spaces, amenity can be	areas become improved.
	The policy will as by protecting more attractive	protect and imp ig and enhancin e and residential can also contrib	g open spaces,	areas become improved.

SOC6 To provi	de quality and a	ccessible open	space, sport and	d recreational
facilities				
++	++	++	✓	✓
Comments	The essence o	f the policy is to	protect, promote	e and enhance
	existing open s	space in the bore	ough and secure	new and
	improved open	spaces where	appropriate.	
SOC7 To redu	ce crime, disord	er and the fear o	of crime	
+	+	+	✓	✓
Comments	The policy will	reduce crime, d	isorder and the f	ear of crime by
			orts facilities for i	
		ch can help, dete	er crime and red	uce the fear of
	crime.			
SOC8 To prom	ote a healthy ar	nd balanced hou	ising market for t	the borough
+	+	+	✓	✓
Comments		•	hy and balanced	•
		O , .	iding quality ope	•
		•	opeal of the boro	0
		•	contributing tow	ards a healthy
	housing marke			
-	rove the health	of the borough's	population	
++	++	++	✓	✓
Comments		•	alth of the boroug	
			to quality open s	
	•		health and well	O .
			al activity and ex	ercise and
00044 T :		improved menta		1.0
		and skills levels	of the borough's	population
+	+	+	/	✓
Comments		•	ion and skill leve	
			ling opportunities	
			ucation within so	
			ntributing to othe	
Infractores			and geodiversit	
considered?	- Have Intrastru	icture requireme	ents of this policy	, neeu
Comments	Appropriate de	tails are set out	within the Infras	tructure Study

Policy 24 Historic Environment

The 'Historic Environment' policy scored positively in relation to the sustainability objectives. Key points in relation to the economic, environmental and social sustainability objectives are:

a) Economic: The policy will promote the sustainable regeneration of the borough by ensuring developments protect, conserve and enhance the borough's heritage assets and their settings, which form an important part of image. This will help attract visitors, investors and residents to the borough, and may help to create jobs, having a positive economic impact.

- b) Environmental: The policy will support heritage led regeneration, including the re-use of historic mills as part of high quality design and sustainable construction. Protecting and enhancing historic assets such as historic parks and gardens, which act as 'green lungs', can help mitigate atmospheric pollution and enhance green infrastructure and associated biodiversity.
- c) **Social**: The policy will promote community cohesion by protecting, conserving and enhancing the borough's heritage assets and their settings, which adds to the boroughs sense of place and identity and protects and improves local environmental quality. The policy will protect historic parks and gardens which form part of the borough's open space and can help improve the health of the borough's population. Protecting, conserving and enhancing the borough's heritage assets also provides a valuable education resource.

Policy – Histo	ric Environmen	it		
Impact			Scale	
S	М	L	L	T-B
Economic				
EC1 To promot	te the sustainabl	e regeneration of	of the borough	
+	+	+	✓	✓
Comments	The policy will	promote the sus	tainable regener	ation of the
	borough by ensuring developments protect, conserve and			
	enhance the bo	orough's heritage	e assets and the	ir settings.
EC2 To promot	te the borough's	image		
+	+	+	✓	✓
Comments		promote the bore		
		protect, conserve		_
	•	and their setting	•	n important
		ough's identity ar		
	te the sustainabl	e economic perf	formance of the	borough
+	+	+	✓	✓
Comments		promote the sus		
		f the borough by		
		oric assets and o		
	. .	ervation areas a	•	•
		act visitors, inves		nts to the
		g a positive econ	•	
		conomic growth	and developmer	
+	+	+	· · · · · · · · · · · · · · · · · · ·	✓
Comments		promote sustain		
		y protecting, cor		
		ignations includ	•	•
		reas and historic		
		ors, investors ar		•
		to create jobs a	and generate inc	reased
EC6 To promot	spending.	ural aammunitiaa		
•		ıral communities	./	./
+	+	+	v	v

Comments		promote sustain		_
		levelopment in ru heritage assets	•	as, conserves
EC7 To promo	te sustainable to	ourism developm	nent	
+	+	+	✓	✓
Comments	ensuring any to	promote sustain ourism developm	nent protects, co	
EOO E		tage assets and		T 0 1
•		he vitality and via , Failsworth, Hill	,	
+	+	+	✓	✓
Comments	Oldham Town ensuring any d	protect and enhance and the last development in the last development in the last development and the last development and the last development and the last development develo	borough's other he borough's cer	centres by ntres protects,
FC9 To improv		well-being of the	e horough's pop	ulation
+	+	+	√	<u> </u>
Comments	-	improve the eco	nomic well being	g of the
Commente	borough's pope enhancing hist buildings, cons	ulation by protectoric assets and of servation areas and of investors and restors are restored.	cting, conserving designations inc and historic park	and luding listed s and gardens.
Environmenta	· · · · · · · · · · · · · · · · · · ·			-
ENV1 To ensu		and efficient use ble locations	of all types of la	ind and
+	+	+	✓	√
Comments	types of land a by supporting I	ensure the effect and buildings in the heritage led rege dings such as mi	he most sustaina eneration, includi	able locations ing the re-use
		ere appropriate.		generation
ENIV/2 To prom		design and sust	ainable construc	rtion
+	+	T _		лон
	-	promoto bish s:	Indity design and	*
Comments	•	promote high qu		
	•	y ensuring devel		
		orough's heritag		
		to the HMR Heri		
		storic Landscape	<u>e Characterisation </u>	on Study.
ENV 5 To prote	ect and improve	air quality		
+	+	+	✓	✓
Comments	conserving and	protect and impredending historic parks and gare	oric assets and	designations,
	•	o to mitigate atm		•
FNV 6 To cons		nce the borough's		
		s, and its landsc		

++	++	++	✓	✓
Comments		f the policy is to	protect, conserv	e and enhance
			and their settings	
		ense of place ar		,
ENV7 To prote			een infrastructur	e, biodiversity
and geodiversi	•			•
+	+	+	✓	✓
Comments	The policy will	protect and impr	ove the borough	ı's green
		•	geodiversity by p	•
			oric assets and o	•
			dens forming pa	
		n infrastructure	and providing ha	abitats for
ENNO To control	biodiversity.	. Ha a affa ata af a	l:	
	ibute to reducing	the effects of c	ılmate change ✓	
Commonts	The policy will	oontributo to rad	uoina tha affact	of alimata
Comments			lucing the effects ng and enhancir	
		•	ding historic park	•
			and help to mitig	
		•	ce the effects of	<i>*</i>
	change.		oc the chects of	omnato
ENV9 To minin		promote energy	y efficiency and	to encourage
	gy from renewal		,	.o oncounage
+	+	+	✓	✓
Comments	The policy will	minimise energy	use, promote e	nergy
			se of energy froi	
			elopments redu	
		0, 1	rgets in a sensiti	
		• •	-use of historic b	•
END / 4 4 E			ng demolition an	
	•		able manageme	nt of man-
	ral resources, in		S _/	./
Comments	The policy will	+	ont use and suct	·
Comments	I THE POLICY WILL	ensure me omo		
		•	ent use and sust	
	management o	f man-made and	d natural resourd	es, including
	management o	f man-made and porting the re-u	d natural resourd ise of historic bu	es, including ildings,
FNV12 To prot	management o minerals by sup therefore reduce	f man-made and porting the re-uniting the demand	d natural resourd use of historic bu for new materia	es, including ildings,
ENV12 To prot	management o	f man-made and porting the re-uniting the demand	d natural resourd use of historic bu for new materia	es, including ildings,
	management o minerals by sup therefore reduce ect and improve	f man-made and oporting the re-using the demand the quality of la	d natural resourd use of historic bu for new materia und and soil	es, including ildings, ls.
+	management of minerals by super therefore reduced the minerals by super the management of the manageme	f man-made and poporting the re-using the demand the quality of la	d natural resourd use of historic bu for new materia	es, including ildings, ls.
+	management of minerals by support therefore reduced ect and improve + The policy will by ensuring de	f man-made and poorting the re-using the demand the quality of late protect and improvelopments have	d natural resourd use of historic bu for new materia nd and soil ove the quality of	es, including ildings, ls. Is. of land and soil Greater
+	management of minerals by support therefore reduced and improve the management of th	f man-made and poorting the re-using the demand the quality of late protect and improvelopments have	d natural resourd use of historic bu for new materia nd and soil v rove the quality of e regard to the Of e Characterisation	es, including ildings, ls. Is. of land and soil Greater
+ Comments Social	management of minerals by supertherefore reduced ect and improved + The policy will by ensuring de Manchester Historical identifies mater	f man-made and oporting the re-using the demand the quality of late the quality of lat	d natural resource use of historic but for new materia and and soil ove the quality of the regard to the Ce characterisation	es, including ildings, ls. Is. of land and soil Greater
+ Comments Social	management of minerals by support therefore reduced and improve the management of th	f man-made and oporting the re-using the demand the quality of late the quality of lat	d natural resource use of historic but for new materia and and soil ove the quality of the regard to the Ce characterisation	es, including ildings, ls. Is. of land and soil Greater

Comments	by protecting, of	promote commuconserving and ease and their settine and identity.	enhancing the bo	orough's
SOC2 To prom		nced and inclusi	ve sustainable c	ommunities
+	+	+	✓	✓
Comments	The policy will	promote mixed,	balanced and in	clusive
	enhancing the which add to the	mmunities by pro borough's herita ne boroughs sen	ige assets and the se of place and	neir settings,
SOC3 To enga		ity in the plannir	ng process	Τ .
+	+	+	✓	✓
Comments		will engage the owith the council		
SOC5 To prote	ect and improve	local environme	ntal quality	
+	+	+	✓	✓
Comments SOC6 To provi	by ensuring de including views preserve or en Proposals for a appropriate res This can improamenity.	protect and improvelopments with sinto or out of Chance the charall new developments to context ve quality of life	nin conservation onservation Area cter or appearar nent must have a and good atter and residential a	areas, as serve to ace of the area. a sensitive and ation to detail. and workplace
facilities	ac quality and a	occoolbic open (space, sport and	reoreational
+	+	+	✓	✓
Comments	sport and recre would lead to t or settings of a permitted. Hist of the borough		by ensuring devented harm to the his oric park or gard ardens form an i	relopments that toric character len are not
SOC7 To redu	ce crime, disord	er and the fear o	of crime	
+	+	+	✓	✓
Crime	protecting, con assets which a	reduce crime, di serving enhanci dd to the boroug can contribute to	ng the borough's gh's sense of pla	s heritage ce and
SOC8 To prom	ote a healthy ar	nd balanced hou	sing market for t	he borough
+	+	+	✓	✓

market for the borough by protecting, conserving enhancing the borough's heritage assets, which borough's sense of place and identity making th more attractive place to live. The policy also req development proposals to have regard to the HM Assessments, making our HMR areas more attraplace to live.	g and add to the e borough a uires MR Heritage
SOC10 To improve the health of the borough's population	
+ + +	✓
Comments The policy will improve the health of the borough by protecting, conserving and enhancing the borough heritage assets, including historic parks and gar provide space for recreation and exercise and configuration of the borough by protecting, conserving and enhancing the borough heritage assets, including historic parks and gar provide space for recreation and exercise and configuration of the borough by protecting, conserving and enhancing the borough heritage assets, including historic parks and gar provide space for recreation and exercise and configuration of the borough by protecting, conserving and enhancing the borough heritage assets, including historic parks and gar provide space for recreation and exercise and configuration of the borough heritage assets, including historic parks and gar provide space for recreation and exercise and configuration of the borough heritage assets, including historic parks and gar provide space for recreation and exercise and configuration of the borough heritage assets.	rough's dens which an also act as illution,
SOC11 To improve education and skills levels of the borough's	population
+ + +	✓
Comments The policy will improve education and skill levels borough's population by protecting, conserving borough's heritage assets, which provide a value education resource of the borough's heritage.	enhancing the
Infrastructure – Have infrastructure requirements of this policy considered?	been
Comments	

The policy will promote a healthy and balanced housing

Policy 25 Developer Contributions

Comments

The 'Developer Contributions' policy scored positively in relation to the sustainability objectives. Key points in relation to the economic, environmental and social sustainability objectives are:

- a) Economic: The policy will promote the sustainable regeneration of the borough by working with partners and developers to secure where appropriate, the provision of additional, extended or improved infrastructure needed to support the delivery of the LDF. This will make the borough a more attractive place to live, work and visit and will help create jobs.
- b) Environmental: The policy will require developers to provide a contribution to new or extended infrastructure, where necessary. However, the amount required should be limited by focussing development in existing built up areas. Seeking contributions, such as public realm improvements, green infrastructure investment, public transport improvements, flood risk mitigation has positive impacts such as high quality design, reduced need to travel and improved air quality.
- c) Social: The policy will promote community cohesion by working with partners and developers to secure where appropriate, the provision of additional, extended or improved infrastructure needed to support the delivery of the LDF. This may include community facilities, such as health and education facilities, which can act as a focal point for

communities. It may also include improvements, which maintain or improve people's quality of life and environmental quality.

Policy - Devel	oper Contribut	ions		
Impact			Scale	
S	М	L	L	T-B
Economic				
EC1 To promot	te the sustainab	le regeneration of	of the borough	
+	+	+	✓	✓
Comments	The policy will	promote the sus	tainable regener	ation of the
			ers and develope	
			n of additional,	
	•	structure needed	to support the	delivery of the
	LDF.			
	te the borough's		T /	
+	+	+	✓	✓
Comments			ough's image by	
			cure where appro	
			ed or improved in	
			of the LDF. This	
	visit.	e attractive place	e for people to li	ve, work and
EC2 To promot		rno of movemen	t in cupport of cu	ustainabla
economic rege		ilis oi illovellieli	t in support of su	istaii iabie
+		+	1	./
Comments	The policy will	1 -	t patterns of mov	/ement in
Comments			ic regeneration b	
			cure where appro	
			ed or improved in	
	•		of the LDF. This	
		_	network and pub	-
	•	•	atterns of move	•
EC4 To promot			formance of the	
+	+	+	✓	✓
Comments	The policy will	promote the sus	tainable econom	nic
		-	working with pa	
	developers to	secure where ap	propriate, the pr	ovision of
		•	ed infrastructure	
		•	. This will make	the borough
	more attractive	to live, invest in	and visit.	
EC5 To promot	te sustainable e	conomic growth	and developmer	nt
+	+	+	✓	✓
Comments		-	able economic g	
	•	, ,	artners and deve	•
		• • •	provision of addi	· ·
		•	cture needed to	
	•		ake the borough	more
	auractive to in	est in, creating j	เบมร.	

EC6 To promo	ta custainahla ri	ural communities	<u> </u>	
+		+) _/	1
	The policy will	L -		unition by
Comments			able rural comm	
			elopers to secure	•
		•	ditional, extende	•
			rt the delivery of	
	rural areas. Th	<u>is will sustain the</u>	e borough's rura	l areas.
EC7 To promo	<u>te sustainable to</u>	urism developm	ent	
+	+	+	✓	✓
Comments	The policy will	promote sustain	able tourism dev	elopment by
	'	•	elopers to secure	
			ditional, extende	
		•	rt the delivery of	•
		ourism proposal	•	tio LDT,
EC8 To protect			ability of Oldham	Town Centre
			Stores, Lees, R	
	o oi oilaudeitoli	, ransworth, Alli	Sidies, Lees, R	Oylon, Shaw
and Uppermill	l .	1.		
+	+	+	V	V
Comments	•	•	ance the vitality	•
			oorough's other	•
	working with pa	artners and deve	elopers to secure	e, where
	appropriate, th	e provision of ac	lditional, extende	ed or improved
	infrastructure r	needed to suppo	rt the delivery of	the LDF. This
			ovements in the	
	centres.	•		3
EC9 To improv	e the economic	well-being of the	e borough's popu	ulation
+	+	+	√	✓
Comments	The policy will	improve the eco	nomic well-being	n of the
Comments	•	•	ng with partners	•
		_	•	-
			ne provision of a	
			cture needed to	
	,		ake the borough	more
		est in, creating		
	ote the developr	ment of innovativ	e and knowledg	e based
industries				
+	+	+	✓	✓
Comments	The policy will	promote the dev	elopment of inne	ovative and
	knowledge bas	ed industries by	working with pa	rtners and
		,	propriate, the pr	
			ed infrastructure	
		-	This will make	
		=	ich may include	_
			ion may include	mmovative and
Environment	knowledge bas	eu iiiuusiiies.		
Environmenta			af all # C1	
			of all types of la	na ana
	most sustainab	ie locations	1 2	
+	+	+	✓	✓

Comments ENIV2 To prom	new infrastruct development w infrastructure r improvement o	ure, where nece vithin existing bu equirements sho or extension of ex	ers to provide a essary. The LDF ilt up areas and buld be limited to xisting infrastructionable construc	focuses therefore the ture.
+	+	Lesign and sust		J
Comments	The policy will construction by secure where a extended or im delivery of the enhancement of	working with parappropriate, the proved infrastru LDF, such as pure green infrastru	uality design and artners and deversion of add cture needed to ublic realm improucture.	elopers to itional, support the
	ce the need to tr			
+	+ 	+	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	√ 11:
Comments	partners and d provision of ad needed to supp the provision o reduce the nee	evelopers to sec ditional, extende port the delivery f education and	I to travel by wor cure where appro- ed or improved in of the LDF. This health facilities I er to access thes re located.	opriate, the ofrastructure of may include of melping to
ENV 4 To pron	note sustainable			
+	+	+	✓	✓
+ Comments	+ The policy will working with pa appropriate, the infrastructure r	+ promote sustain artners and deve e provision of ac needed to suppo	able transport cleansport cleans to secure distributional, extendent the delivery of the public transports.	hoices by e where ed or improved the LDF. This
Comments	+ The policy will working with pa appropriate, the infrastructure r may include co	+ promote sustain artners and deve e provision of ac needed to suppo ontributions towa	able transport clelopers to secured ditional, extendent the delivery of	hoices by e where ed or improved the LDF. This
Comments	+ The policy will working with pa appropriate, the infrastructure r may include co improvements.	+ promote sustain artners and deve e provision of ac needed to suppo ontributions towa	able transport clelopers to secured ditional, extendent the delivery of	hoices by e where ed or improved the LDF. This
ENV 5 To prote + Comments	+ The policy will working with parapropriate, the infrastructure in may include continuous improvements. The policy will partners and deprovision of addingeded to support the provision of reduce the need the communities contributions to infrastructure and atmospheric polimprove air qualification.	promote sustain artners and deve e provision of active e provision of active e provision of active e provision stowards the delivery of education and ed to travel further es where they are they are they are they are covards the enhance of the delivery of education and	able transport claditional, extendent the delivery of ards public transport of the LDF. This health facilities less to access the elecated. It may incement of greet these reduce emitted these reduce emitted to access the elecated of the LDF.	hoices by e where ed or improved the LDF. This port y working with opriate, the afrastructure s may include allow also include en eating aissions and
ENV 5 To prote + Comments ENV7 To prote	The policy will working with parapropriate, the infrastructure ray include continuous improvements. The policy will partners and deprovision of addineeded to supply the provision of reduce the needed to supply the communities contributions to infrastructure and improve air quant of and improve the communities of the communities contributions to infrastructure and improve air quant of and improve the communities of the communiti	promote sustain artners and deve e provision of active e provision of active e provision of active e provision stowards the delivery of education and ed to travel further es where they are they are they are they are covards the enhance of the delivery of education and	able transport claditional, extendent the delivery of ards public transport of the LDF. This health facilities lear to access these located. It may be a located to gree lungs' and mitigated.	hoices by e where ed or improved the LDF. This port y working with opriate, the afrastructure s may include allow also include en eating aissions and
ENV 5 To prote + Comments	The policy will working with parapropriate, the infrastructure ray include continuous improvements. The policy will partners and deprovision of addineeded to supply the provision of reduce the needed to supply the communities contributions to infrastructure and improve air quant of and improve the communities of the communities contributions to infrastructure and improve air quant of and improve the communities of the communiti	promote sustain artners and deve e provision of active e provision of active e provision of active e provision stowards the delivery of education and ed to travel further es where they are they are they are they are covards the enhance of the delivery of education and	able transport claditional, extendent the delivery of ards public transport of the LDF. This health facilities less to access the elecated. It may incement of greet these reduce emitted these reduce emitted to access the elecated of the LDF.	hoices by e where ed or improved the LDF. This port y working with opriate, the afrastructure s may include allow also include en eating aissions and

Comments ENV8 To contr	The policy will protect and improve the borough's green infrastructure, biodiversity and geodiversity by working with partners and developers to secure where appropriate, the provision of additional, extended or improved infrastructure needed to support the delivery of the LDF, such as the creation or enhancement of green infrastructure and biodiversity.					
+	+	+	√	✓		
Comments	The policy will contribute to reducing the effects of climate change by working with partners and developers to secure where appropriate, the provision of additional, extended or improved infrastructure needed to support the delivery of the LDF. This may include contributions towards flood mitigation, green infrastructure and green schemes all of which will help to reduce the effects of climate change.					
		, promote energ	y efficiency and	to encourage		
	gy from renewa	ble resources				
+ Comments	+	+	✓	✓		
	The policy will minimise energy use, promote energy efficiency and encourage the use of energy from renewable resources by working with partners and developers to secure where appropriate, the provision of additional, extended or improved infrastructure needed to support the delivery of the LDF. This may include contributions through 'allowable solutions' towards green energy schemes. ure the prudent use and sustainable management of man-					
		ncluding mineral		in or man		
+/?	+/?	+/?	✓	✓		
Comments	The policy will ensure the prudent use and sustainable management of man-made and natural resources, including minerals. New infrastructure will be needed as the number of dwellings increases, however most new homes will be built within existing built up areas, limiting the amount of new infrastructure needed.					
		the quality of la	ind and soil			
+	+	+	√	✓		
Comments	The joint DPD will protect and improve the quality of land and soil. The LDF focuses development within existing built up areas therefore reducing development pressure on higher quality land and soil.					
Social						
SOC1 To prom	ote community	cohesion in the	borough			
+	+	+	✓	✓		

Commonto	The policy will	promoto commi	ınity ochonion in	the berough			
Comments		The policy will promote community cohesion in the borough by working with partners and developers to secure where					
	, ,	•	•				
	appropriate, the provision of additional, extended or improved infrastructure needed to support the delivery of the LDF. This						
	I .		_				
	may include community facilities, such as health facilities,						
	which can act as a focal point for communities.						
•	note mixed, bala	nced and inclus	ive sustainable o	communities			
+	+	+	✓	✓			
Comments	The policy will promote mixed, balanced and inclusive						
	sustainable communities by working with partners and						
	developers to secure where appropriate, the provision of						
	additional, exte	additional, extended or improved infrastructure needed to					
	support the de	livery of the LDF	F. This may inclu	de a wide			
	range of socia	range of social infrastructure.					
SOC3 To enga	ge the Commur	nity in the planni	ng process				
+	+	+	√	✓			
Comments	The joint DPD	will engage the	community in the	e LDF planning			
			I's Statement of				
	Involvement.			· · · · · · · · · · · · · · · · · · ·			
SOC4 To prom		bility to key serv	ices				
+	+	+	√	✓			
Comments		promote the acc	cessibility to key	services by			
Comments		-	elopers to secure	-			
			dditional, extend				
		-	ort the delivery of	•			
		ealth and educat	•	HIC LDI . IIIIS			
SOCE To prote		local environme					
+	+	+	Juanty	-			
Comments	-	•	rovo local onviro	nmontal quality			
Comments			rove local enviro				
		•	levelopers to sec				
		•	dditional, extend	•			
	I .		ort the delivery of				
0007 T			e and environme	ntai quality.			
	<u>, </u>	er and the fear	of crime	T ,			
+	+	<u> + </u>	√	√			
Comments			isorder and the f	•			
			elopers to secure				
		•	dditional, extend	•			
		• •	ort the delivery of				
	including impro	ovements to pub	olic realm, which	can help			
	design out crime and fear of crime.						
SOC10 To improve the health of the borough's population							
+	+	+	✓	✓			
Comments	The policy will	improve the hea	alth of the boroug	h's population			
		•	levelopers to sed				
	appropriate, the provision of additional, extended or improved						
	infrastructure needed to support the delivery of the LDF,						
	including improvements to health provision.						
SOC11 To improve education and skills levels of the borough's population							
COOT TO IMPLOYE Education and skins levels of the bolodyn's population							

+	+	+	✓	✓		
Comments	The policy will improve education and skills levels of the borough's population by working with partners and developers to secure where appropriate, the provision of additional, extended or improved infrastructure needed to support the delivery of the LDF, including improvements to education					
	facilities in schools.					
Infrastructure – Have infrastructure requirements of this policy been						
considered?						
Comments	Appropriate details are set out within the Infrastructure Study					