

GM Health & Social Care Devolution

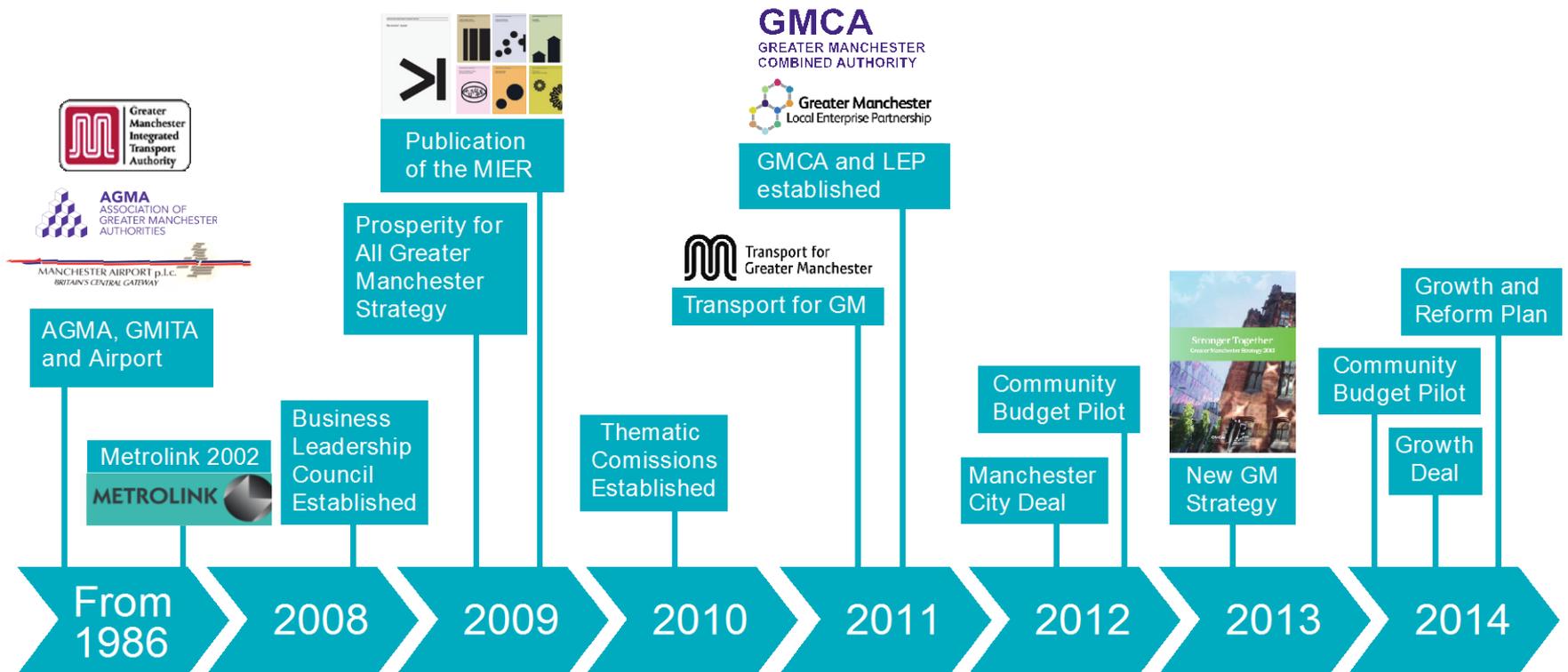
Alan Higgins

Director of Public Health
Oldham Council

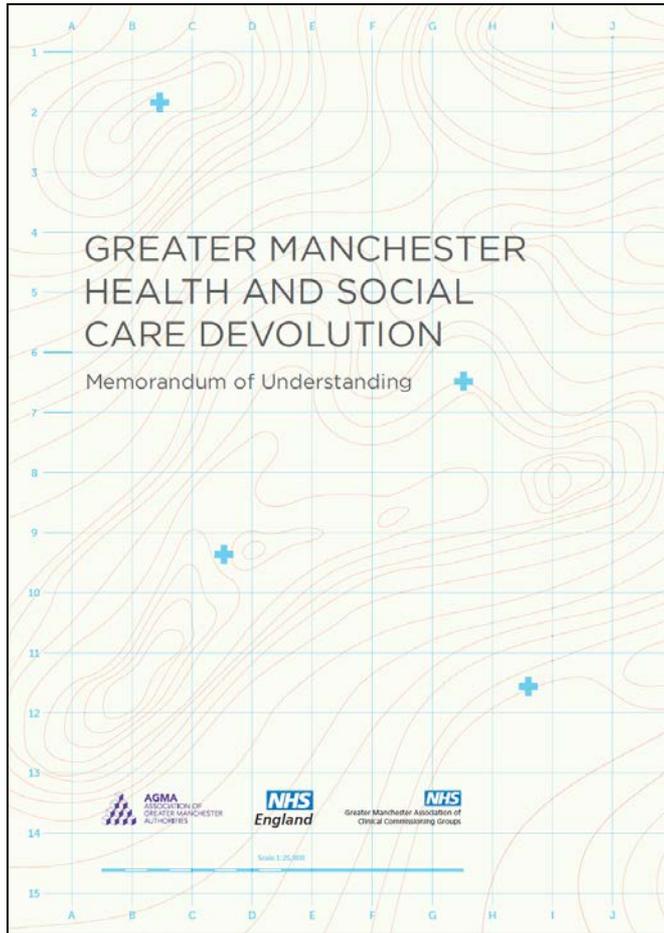


Oldham
Council

GM: a strong history of co-operation

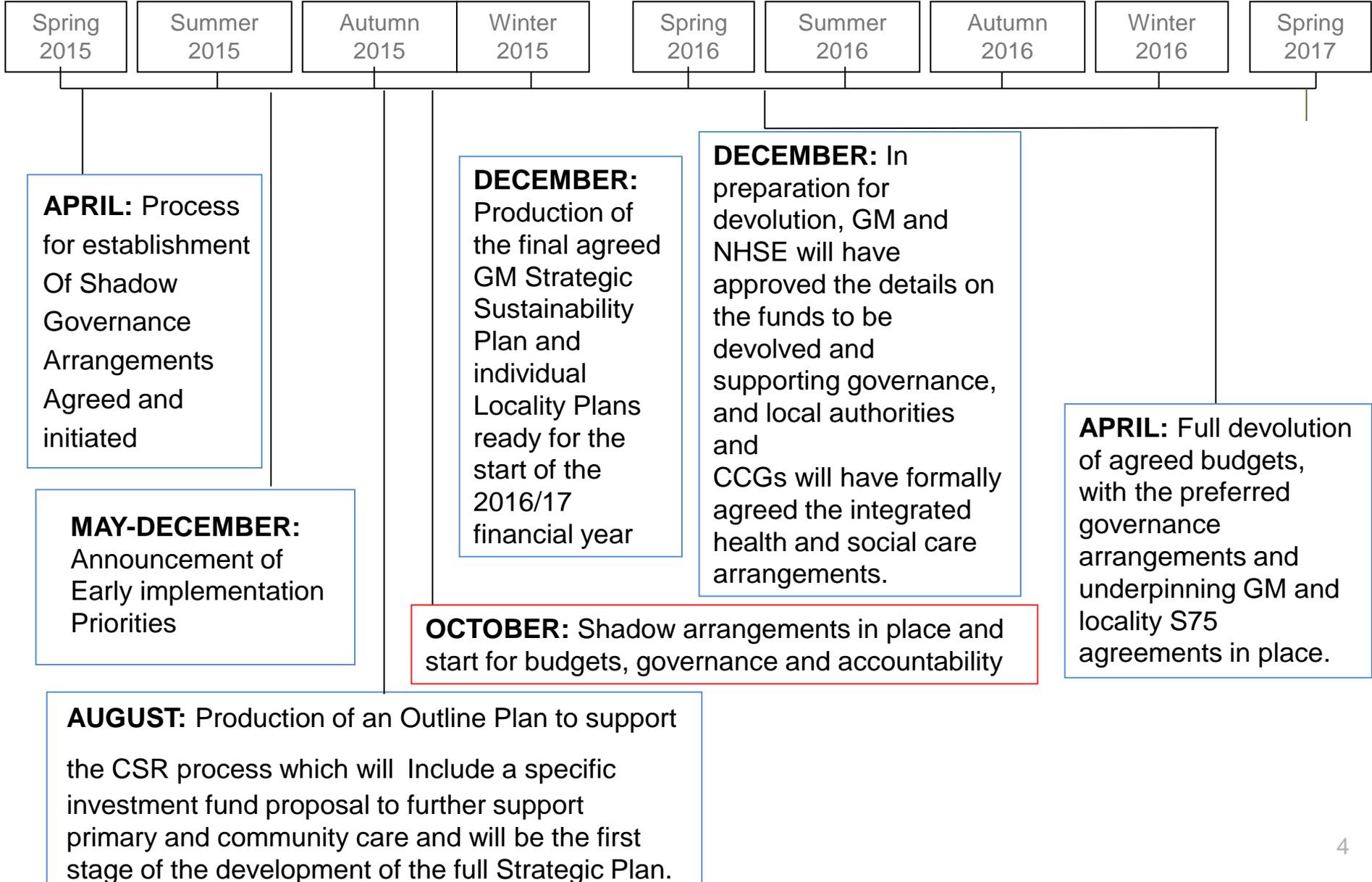


GM Devolution – the background

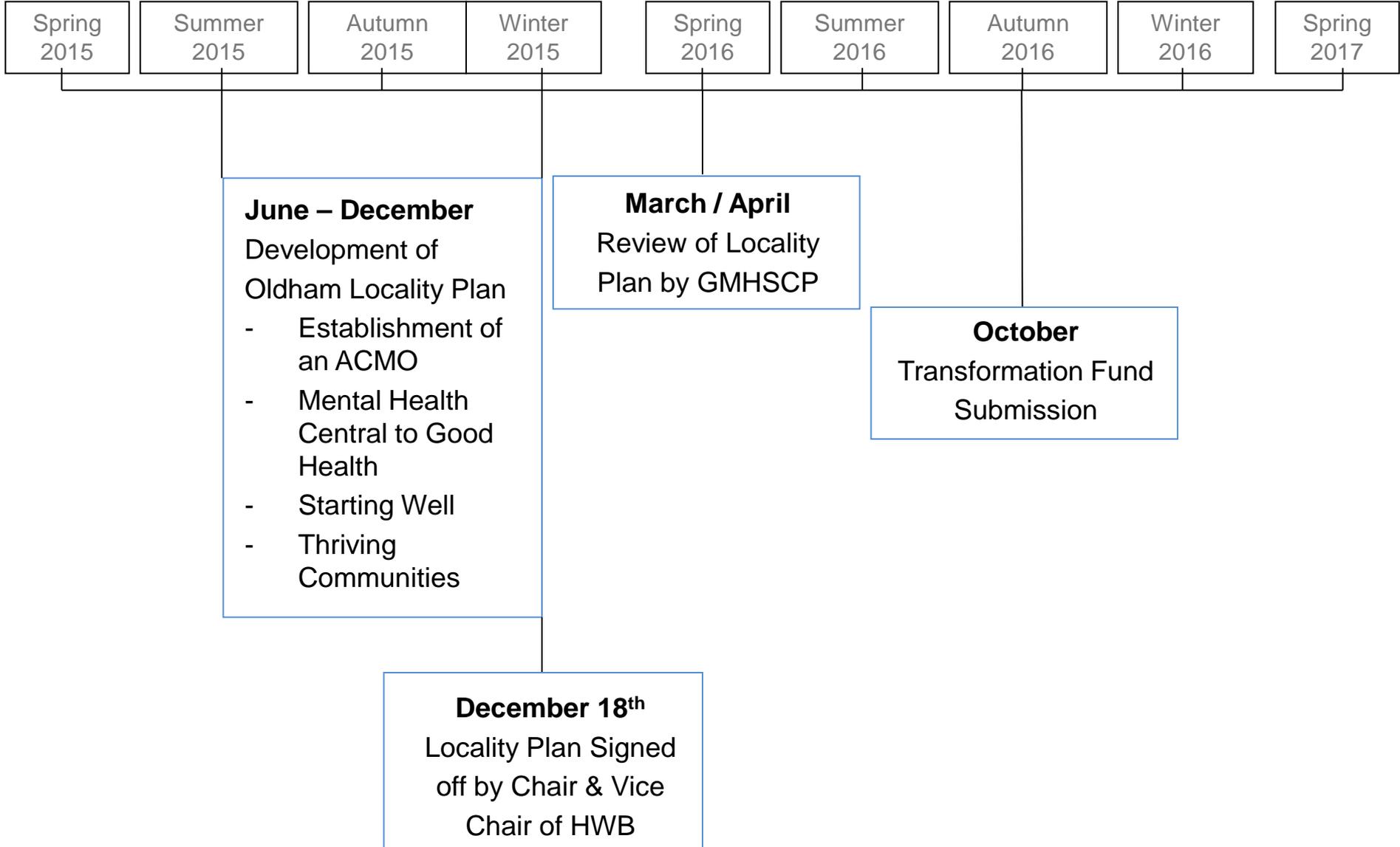


- **Greater Manchester Devolution Agreement** settled with Government in November 2014, building on GM Strategy development.
- Powers over areas such as transport, planning and housing – and a new elected mayor.
- Ambition for £22 billion handed to GM.
- **MOU Health and Social Care devolution** signed February 2015: NHS England plus the 10 GM councils, 12 Clinical Commissioning Groups and NHS and Foundation Trusts
- MoU covers acute care, primary care, community services, mental health services, social care and public health.
- To take control of estimated budget of £6 billion each year from April 2016.

Timeline to Devolution - GM



Timeline to Devolution - Oldham



Transformation Programmes within the Plan

Transforming primary, community and social care

- Setting up of an **Integrated Care Organisation (ICO)**
- This will seek to **maximise the opportunities to pool budgets**, if appropriate, and **integrate commissioning** across the NHS and the Council.
- See the development of new and **integrated models of care** provided at home or in the community.
- Transform how our **workforce** works with people, recognising their own strengths and promoting independence,
- Recognise and mobilise a **wider associated workforce**, including carers, social housing and voluntary and community organisations.

Thriving communities and early help

- Create a **more empowered and independent population**, thereby reducing demand on expensive and institutionalised health and social care services.
- Up the capacity of the council, NHS, housing and voluntary sectors to **engage with communities** to achieve social cohesion and empowerment.
- Foster a new relationship between the population and public services and, linked with direct activity to change health behaviours, **improve health outcomes and reduce dependency**.
- Link this approach to increasing educational attainment and people's readiness for work by **promoting self-efficacy and aspiration**.

Transformation Programmes within the Plan

Best Start in Life

- Transform the way we **support parents and families** to give our children the best start in life.
- Build on the 4Ps + 1 new
 - Prevention and Early Help
 - Participation and Progression
 - Protection
 - **Parents / Carers**
- Build on GM Children's Services Review and the Education and Skills Commission report recommendations

Mental health is central to good health

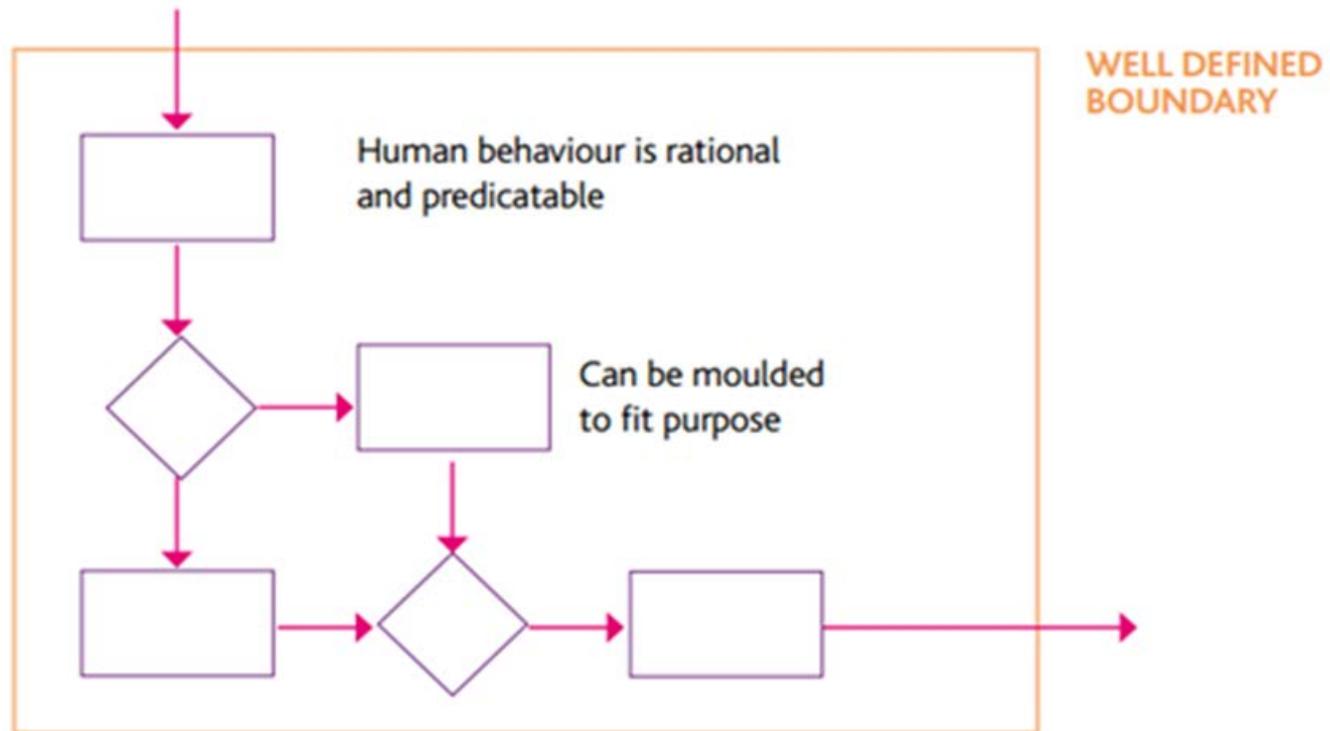
- Recognise the centrality of good mental health to overall health and wellbeing and to **functioning within a community** and relates closely to our work on resilience.
- The transformation will be in **how we discuss and deal with mental illness** and in how we ensure **effective services** are available for the detection, treatment and care of people with mental illness, ensuring as swift a recovery as possible is made.

Systems

- ‘A system is a configuration of interaction, interdependent parts that are connected through a web of relationships, forming a whole that is greater than the sum of its parts.’
- ‘A system is an interconnected and interdependent series of entities, where decisions and actions in one entity are consequential to other neighbouring entities.’
- ‘Systems are overlapping, nested, and networked; they have subsystems and operate within broader systems.’
- ‘A system is a set of things — people, cells, molecules or whatever—interconnected in such a way that they produce their own patterns of behaviour over time.’

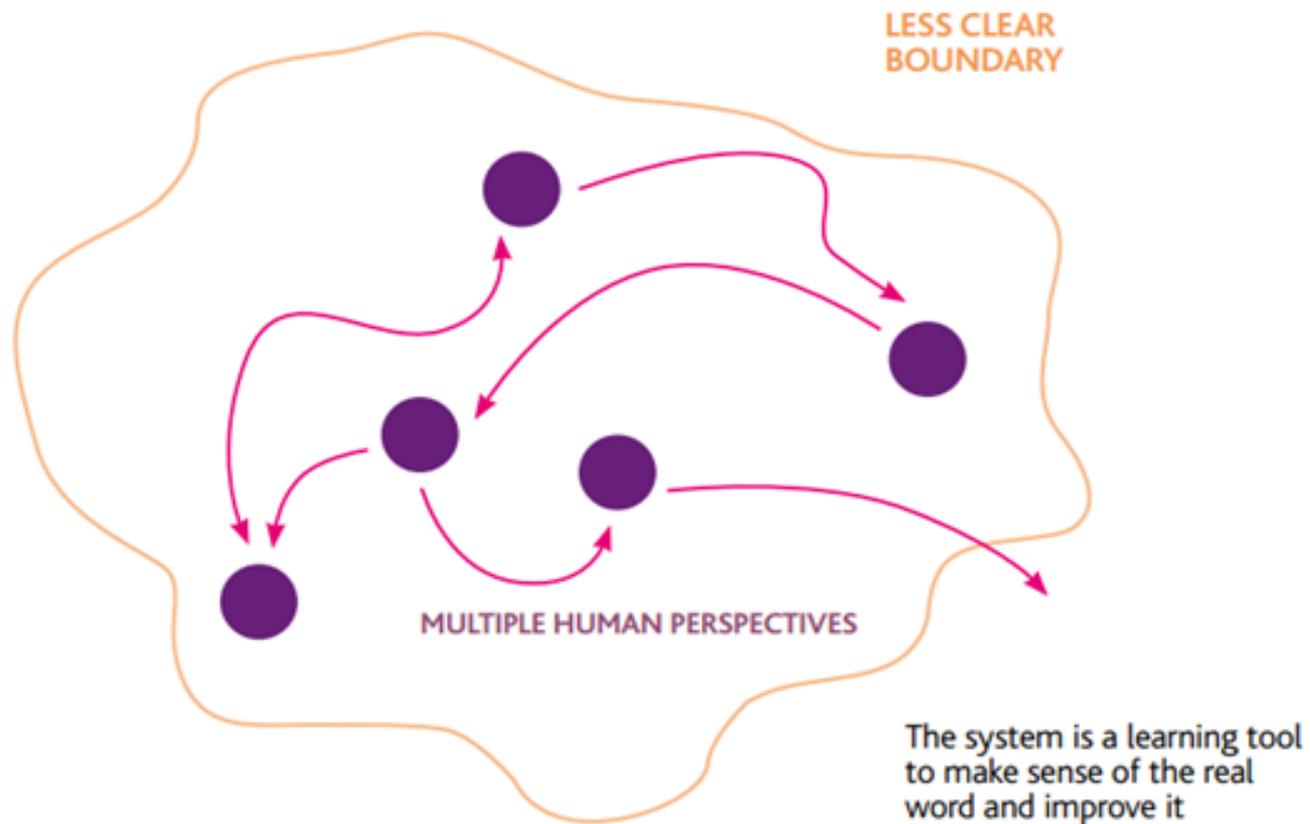
HARD SYSTEM

- the world is systematic
- a system is a physical real-world entity



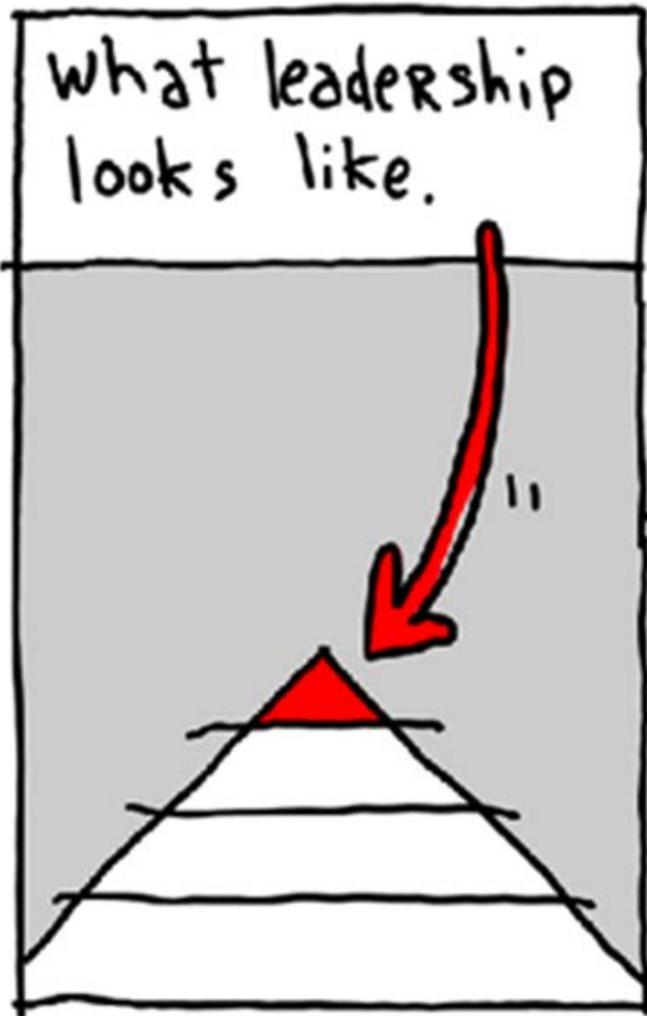
SOFT SYSTEM

- the process of enquiry is systematic
- a system is a fuzzy-edged social construst



The characteristics of complex adaptive systems include:

- a large number of elements which interact dynamically;
- any element in the system is affected by and affects several other systems;
- non linear interactions, so small changes can have large effects;
- openness, so it may be difficult to define system boundaries;
- a constant flow of energy to maintain the organisation of the system;
- a history whereby the past helps to shape present behaviour;
- elements in the system are not aware of the behaviour of the system as a whole and respond only to what is available or known locally.



Kings Fund: Leadership of Whole Systems

Characteristics of leadership are required when working across whole systems. Seven recommendations about characteristics commonly associated with success in whole systems.

- Go out of your way to make new connections.
- Adopt an open, enquiring mind-set, refusing to be constrained by current horizons.
- Embrace uncertainty and be positive about change – adopt an entrepreneurial attitude.
- Draw on as many different perspectives as possible; diversity is non-optional.
- Ensure leadership and decision-making are distributed throughout all levels and functions.
- Establish a compelling vision which is shared by all partners in the whole system.
- Promote the importance of values – invest as much energy into relationships and behaviours as into delivering tasks.

THE PRACTICE

PLANNING FOR SYSTEMS CHANGE

PRINCIPLE 1: Understand needs and assets

PRINCIPLE 2: Engage multiple actors

PRINCIPLE 3: Map the systems

DOING SYSTEMS CHANGE

PRINCIPLE 4: Do it together

PRINCIPLE 5: Distribute leadership

PRINCIPLE 6: Foster a learning culture

"You can achieve
anything if you don't
take credit for it"