

Our shared aims:

- **CREATING A CULTURE** where everyone can
- be active and move more.
- 2. Enabling CHILDREN AND YOUNG PEOPLE to have positive experiences of being active throughout their childhood.
- Working with PEOPLE AND COMMUNITIES
 who experience the GREATEST INEQUALITY.
 - Maximising the potential of physical activity
 to improve PHYSICAL AND MENTAL HEALTH.
- Creating ACCESSIBLE, SAFE, and INCLUSIVE
 PLACES AND ENVIRONMENTS for physical activity.

In addition to the imbalances and inequalities of Covid-19, there are two themes that cross through all of the aims - the POTENTIAL OF WALKING in a way that's accessible to everyone and OUR CARBON FOOTPRINT AND IMPACT ON THE ENVIRONMENT. These considerations feed into almost all of our aims and actions.

Our united approach

This is a systems-based, collaborative approach with everyone leading and participating together. Partners and communities uniting around a shared vision and adopting shared outcomes so that we are aligned and working towards the same things. The power of our collective work is in the sum of the parts, including integrated health and care, voluntary and community organisations, young people services and education, wellbeing, sport, leisure, transport, housing, environment, community safety and planning, to name but a few.

At the heart of this united approach is people and communities 'owning' the change they're trying to create by being involved and feeling empowered. Everyone and every place is different, and it's important to understand and appreciate individual and local circumstances that influence people and communities to be active.

How we work to achieve this is key. We're learning that it will take a commitment to:

GROWING OUR INSIGHT AND UNDERSTANDING OF PEOPLE AND COMMUNITIES by working closely with lived experience and listening carefully to resident voices.

WORKING COLLABORATIVELY across and between partners and sectors.

We've already started our journey towards a united approach, and are already growing the movement. And while we're not starting from scratch, we do recognise that there are ways we can better come together and unite to encourage physical activity in Nottinghamshire and Derbyshire.

SUPPORTING AND DEVELOPING PEOPLE who can lead and influence others to move more.

FOCUSING ON LEARNING AND ADAPTING,

understanding what works as well as what doesn't and applying it to our work on an ongoing basis.

ADVOCATING FOR AND INFLUENCING policy and practice.

TARGETING AND ALIGNING INVESTMENT to where it's most needed.



Active Partners Trust

Systems Leadership Workshops

Workshop 4: Tuesday 18th June 2024, 1.00 pm – 4.00 pm

Understanding your landscape: the lie of the land

Debbie Sorkin, National Director of Systems Leadership, the Leadership Centre



What we'll be covering this afternoon: (hopefully a fair amount of ground)



- getting a broader perspective
- potential priority stakeholders

• Very brief recap on what we've covered so far, particularly in relation to what it means to work in complexity; foundations of working in a system; and

o So, who's in your system? What are you working with? Introduction to Rich Pictures. Individually, working on a Rich Picture (and getting a cup of tea)

• Given who's in your system, who do you want to influence? Stakeholder and Actor Mapping. In small groups: sharing our Rich Pictures and identifying

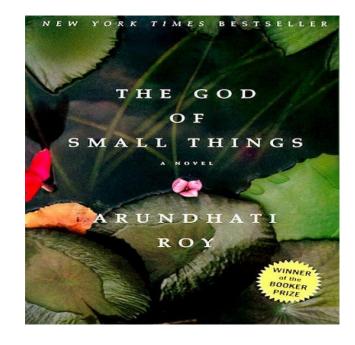
• Getting a better handle on what's happening: Root **Cause Analysis and Multiple Cause Diagrams**

o Small group reflections: where might we use this?

Recap: the story so far...



Working in complexity – what it means





The foundation: shared purpose





Using systems leadership approaches – and it is about leaderSHIP/behaviours

Thinking about how you might get to where you want to go: Dancefloor/ **Balcony and Future Basing**



The lie of the land (1): who's in your system? **Rich Pictures**







Rich Pictures



- Not a work of art

- Ο

More about 'what does my/our system feel like?

• Who's in the system? What are the relationships? Who isn't included? Where are you? Or the people you support/work with?

• As many stick figures as you like or as creative/colourful/symbolic as you like

 Shows up what's sensed but can't easily be put into words, or assumptions in play

The point is not the picture but the questions the picture makes you – and others - ask



Task: please have a go at drawing a Rich Picture either of your system, or of a part of it



- Not a work of art

- 0

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Understanding the landscape: The lie of the land

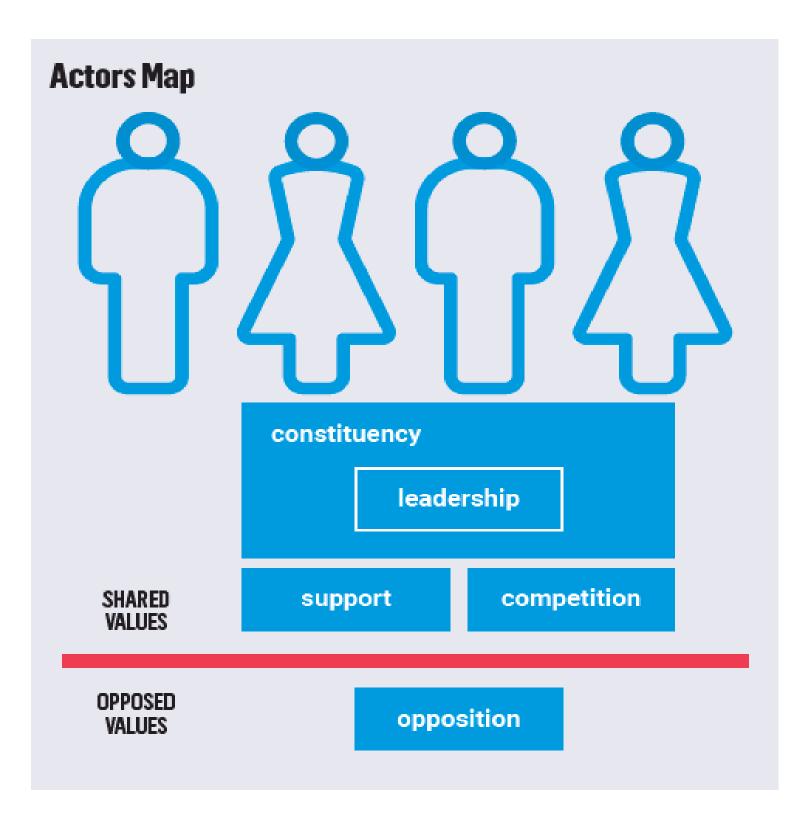
Tea/comfort break





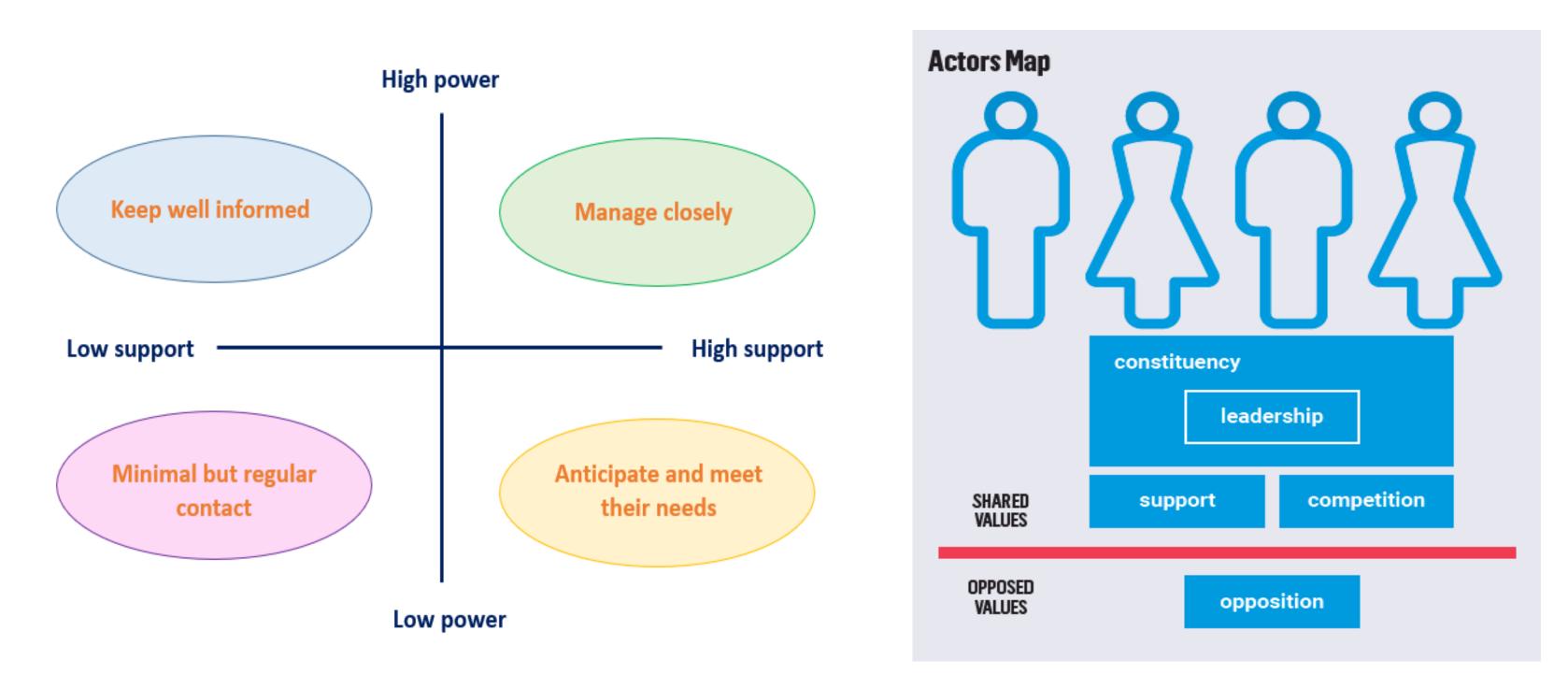


The lie of the land (2): given who's in your system, who do you want to influence?



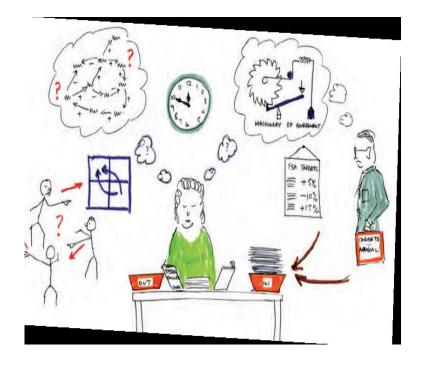


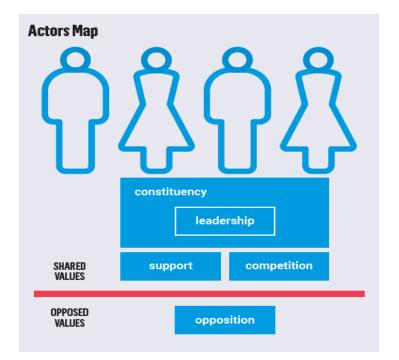
Once you have a sense of your system, you can identify your allies (and know your enemies): Stakeholder and Actor Mapping





Task: who do you want to influence?





○ In threes:

- **Pictures**
 - ask?



Please talk about your Rich

o Ask questions about the Pictures: who's in? Who isn't? Why are things drawn in a particular way? What questions do you want to

• Then, from the Rich Pictures, who specifically – do you want to influence? Please keep a note.



The lie of the land (3): working with Root Cause Analysis and Multiple Cause Diagrams





Root Cause Analysis



- solutions.
- hoc symptoms.
- point.
- \bigcirc you'd be right.

• The process of discovering the underlying causes of issues, in order to identify appropriate

Range of different methodologies available.

• Based on the premise that it's much more effective to systematically prevent and solve underlying issues rather than just treating ad-

• And whilst in complex issues, there are likely to be multiple factors in play, it can be surprisingly effective to start somewhere and think things through, systematically – it gives you a starting

If this sounds like a good way to use your time,



Getting started with a Root Cause Analysis



• Three potential goals:

- o to discover the root cause
- to better understand how to learn from underlying issues
- o to be able to apply the learning

So you're looking to determine:

- o what happened
- o why it happened
- o what you can do instead (or more of)

Usually three basic type of causes:

- Physical tangible, material items failed in some way
- Human people did something wrong in the circumstances or didn't do what they should have done
- Organisational a system, process or policy is faulty/not appropriate



Doing a Root Cause Analysis



- Work with a group Ο
- **Define the problem** Ο
 - something happening

Start by going through, in detail, what happened Ο

- sequence of events
- What was the impact?
- Ο

Then start looking at <u>why</u> it happened Ο

- 0 factors impacting each other?
- What are the underlying conditions?
- 0

Then you can start thinking about learning and doing things Ο differently

• Much better to have a range of eyes on the issue

• Work with one thing, where you've got evidence of

• Go through each step, slowly – you're looking at the

Don't be tempted to look at reasons/causes at this stage

Is it a physical, human or organisational cause? Is it a mix of Try and identify as many factors as possible



Some tools and techniques: cats, fish and 5Whys

5 Whys:

 You ask 'why? [did something happen]' until you get to the root of the problem

CATWOE: looking at the same situation from different perspectives

- **Customers** (patients, families)
- Actors (people who implement the solutions)
- Transformation (process that's affected)
- World view
- Process **Owner** (who is this?)
- Environmental constraints

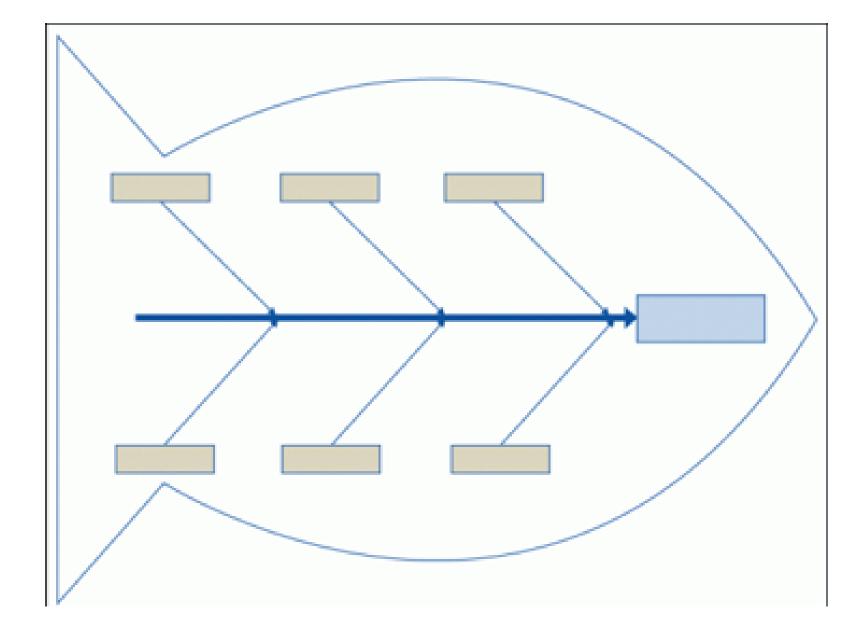






Using a Fishbone Diagram Template (Ishikawa)

- Start by defining the problem statement and placing it on the right-hand side of the fishbone diagram
- Then identify potential causes of the problem
- Then categorise these causes physical, human, organisational
- Then list out each cause as the 'bones' of the fish





Multiple Cause Diagrams



- you think you have)
- of blame at each other
- an instant solution
- picture and the range of factors
- Ο
- starting point/problem to tackle

Helpful when you've got a complex problem (or

Helpful when you've got people pointing fingers

• Helpful because the aim is not to come up with

Rather, the aim is to (literally) see more of the

In other words, it's to understand the complexity better and change the way people think

• This in turn can help everyone agree on a



Drawing a Multiple Cause Diagram

- Start at the end and begin with the problem: Ο just one problem
- Think about the primary causes of the problem: Ο ask: why is this happening?
- Connect the causes to their effect: draw an \bigcirc arrow that shows the direction of the path from cause at the foot of the arrow to effect at the point. The arrow means 'causes' or 'leads to'.
- Now think about the causes of the causes: ask \bigcirc again, why is this happening?
- And connect, and ask again and connect with Ο arrows. Do the paths make sense? Add in smaller steps if you need to. Try not to cross arrows over.
- Make sure that all the arrows from any point on Ο the diagram ultimately lead you to the central problem
- Review the diagram, explore and discuss it: ask Ο where an intervention can be made/tried

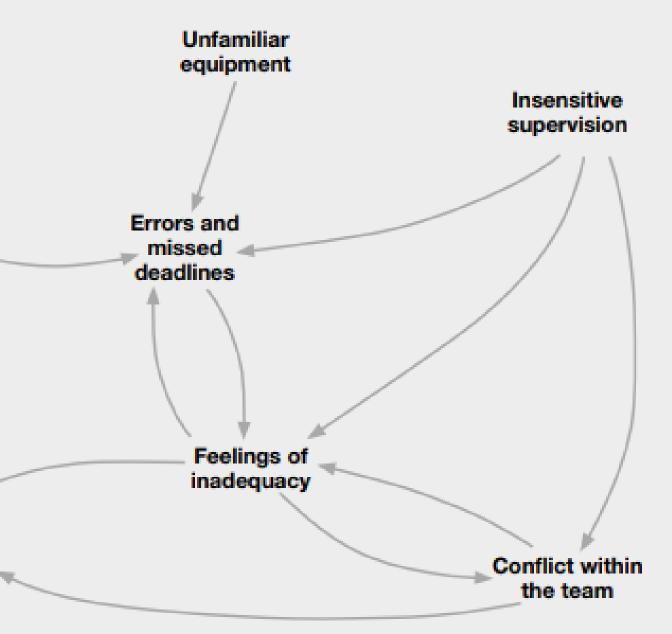
Insufficient training

General underperformance

(http://www.projects.kmi.open.ac.uk)

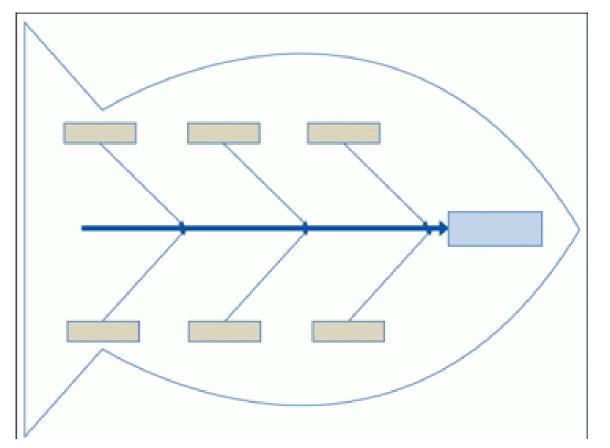


Example – Why a Work Group is underperforming?





Small groups: where might we use these approaches?





- What particularly resonates with me about what I've just heard?
- Where might I use these ideas/try them out?
- What would help/get in the way?
- What support would I need?

particularly strikes you.

Please keep a note of anything that



Coming up....

• The power of influence (1) Empathy Mapping and Reframing 11th July

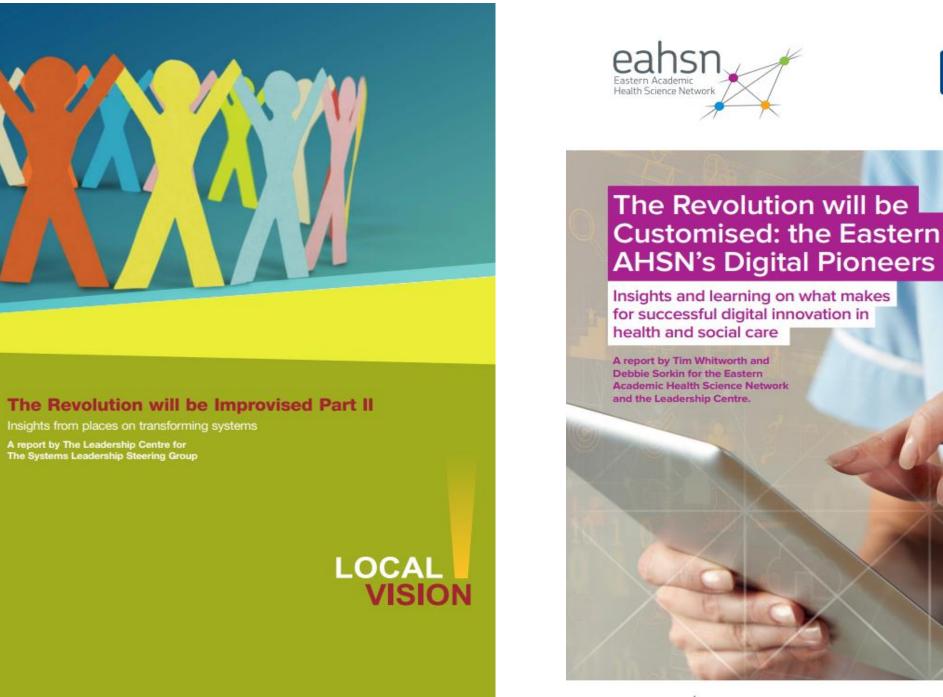
The power of influence (2) Public Narrative
 17th September

 Keeping change going: leading through uncertainty and developing resilience 17th
 October





More case studies and lessons learned



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The Art of Change Making

Curated and produced by

John Atkinson, Emma Loftus and John Jarvis on behalf of the Systems Leadership Steering Group









Active Partners Trust Systems Leadership Workshops

Workshop 4: Understanding your system: the lie of the land

18th June 2024

Thank you.

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