

# CECAN Webinar: Navigating System Change Evaluation: reflections on how to know you are making progress in shifting systems



Thursday 2nd May 2024, 13:00 – 14:00 BST

**Presenters: Madeline Goldie & Jessica Davies, Social Finance**

Welcome to our **CECAN Webinar**.

All participants are muted. Only the Presenters & CECAN Host can speak. The webinar will start at **13:00 BST**.

**Madeline & Jessica** will speak for around 45 minutes and will answer questions at the end.

Please submit your questions at any point during the webinar via the Q&A box in the Zoom webinar control panel.

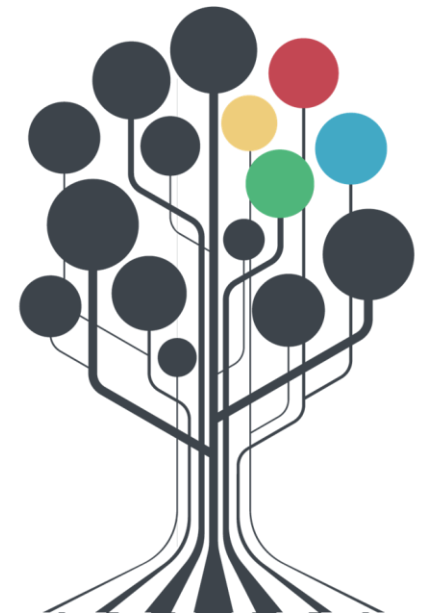
Today's webinar will be recorded and made available on the CECAN website.

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# Navigating system change evaluation

Reflections and insights

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May 2024



# Systems change work faces challenges when it comes to evaluation

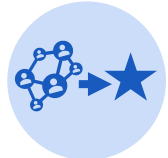
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**Systems don't change fast**



**Causal relationships are foggy in complex systems**



**System outcomes are emergent**



**The nature of the intervention is dynamic**



**Multiple perspectives on what constitutes the system and success**

# Evaluation needs to adapt to accommodate system change, but some things should remain the same

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## **'Old world'**

*What we're used to*



*“changing things along the way is moving the goal posts”*

*“know your full theory of change from the start”*

*“push for experimental methods”*

## **'New world'**

*Everything looks different*



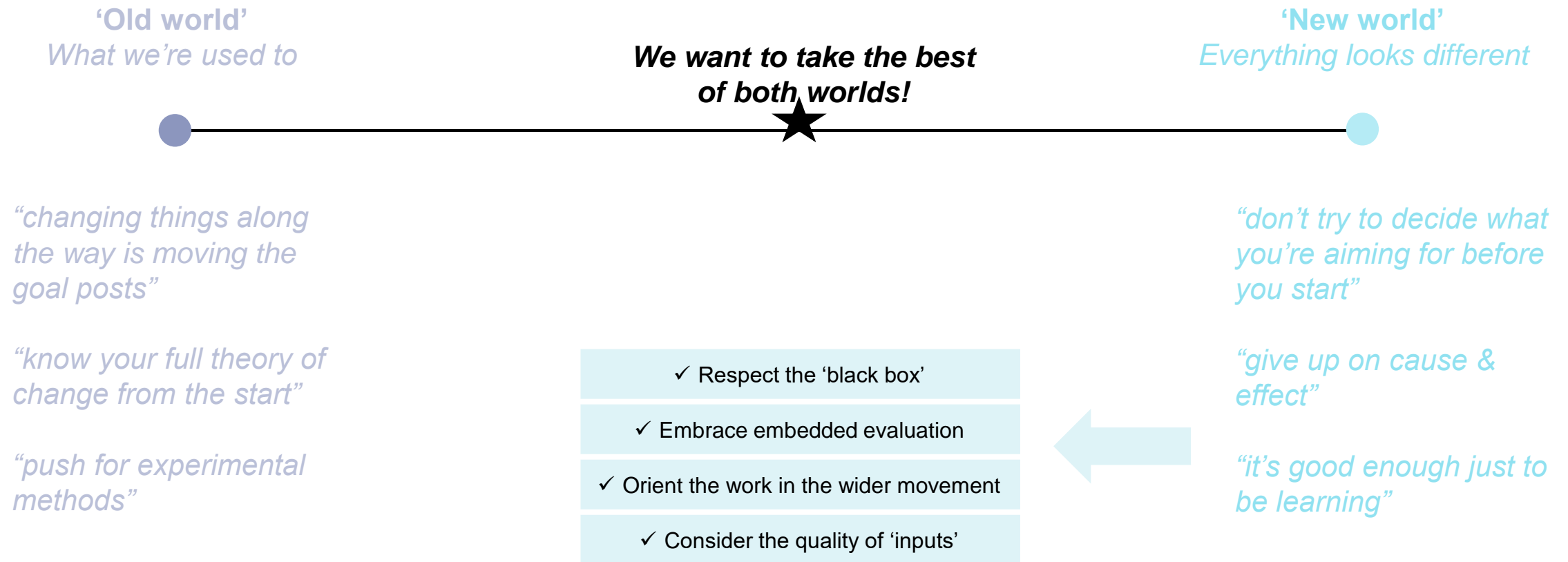
*“don't try to decide what you're aiming for before you start”*

*“give up on cause & effect”*

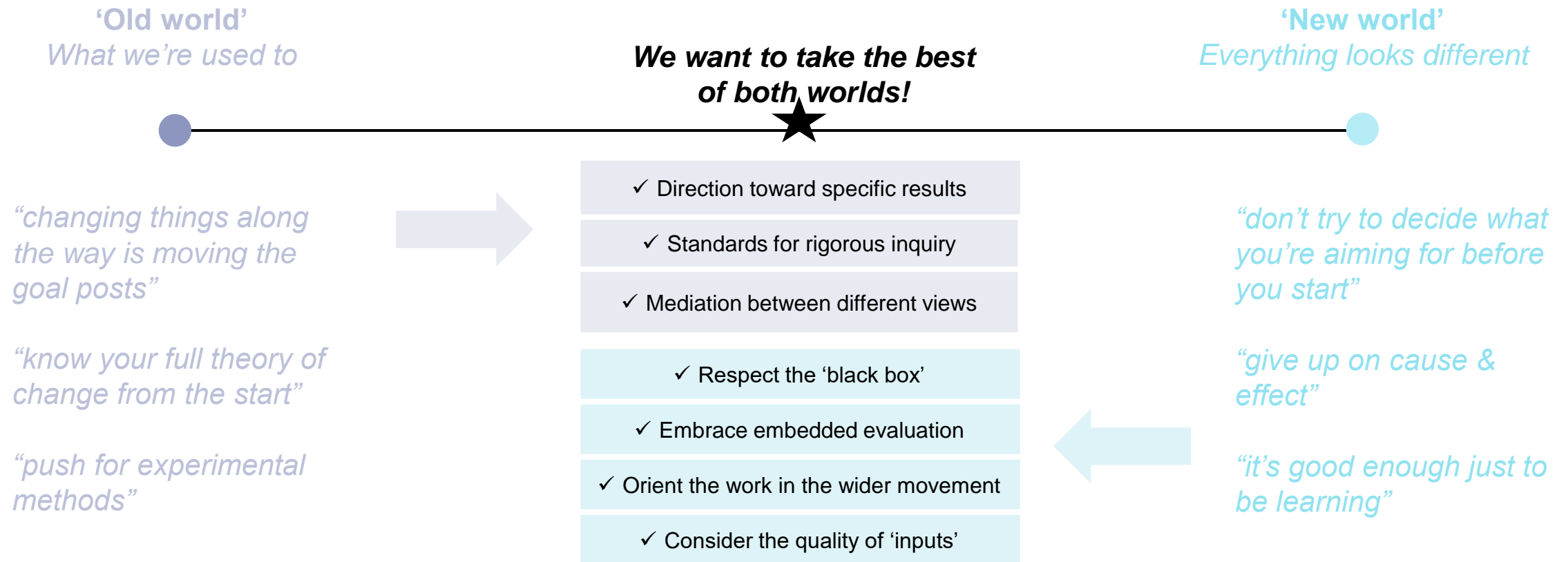
*“it's good enough just to be learning”*

# Evaluation needs to adapt to accommodate system change, but some things should remain the same

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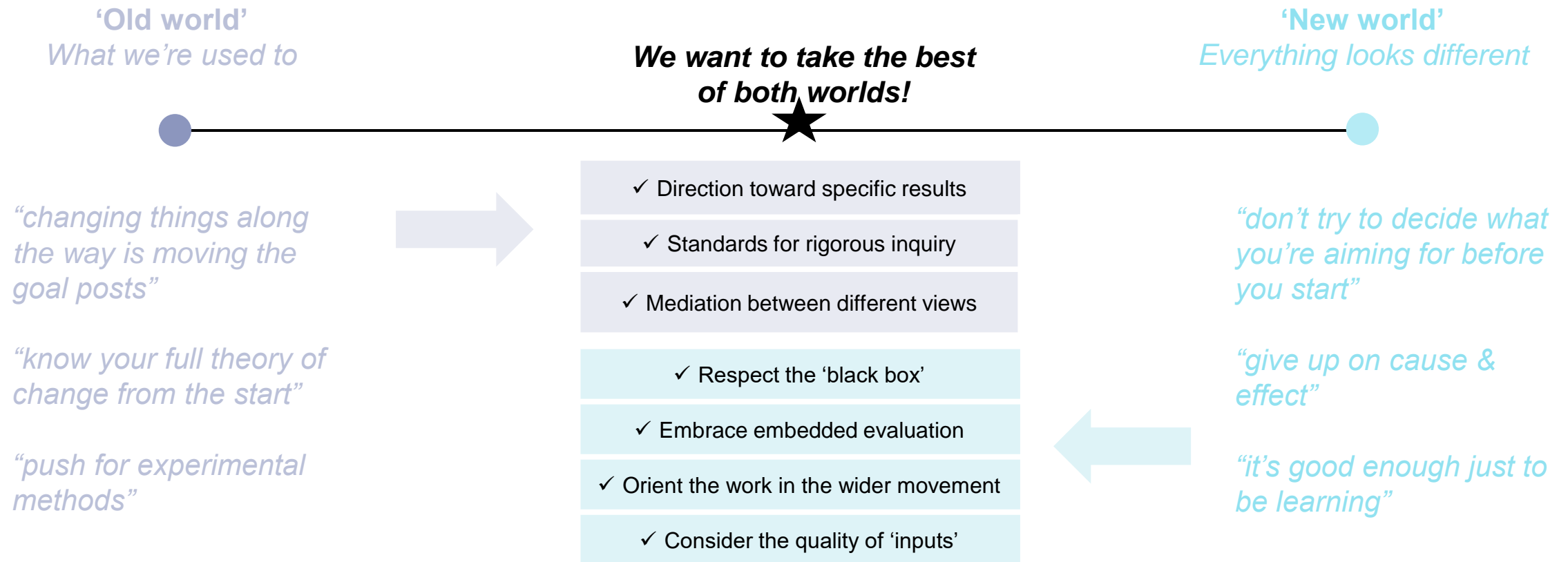


# Evaluation needs to adapt to accommodate system change, but some things should remain the same



Principle	Conventionally looks like...	In Systems Change contexts, looks like...
<b>Transparency of reasoning</b>	Fully articulated set of hypotheses Clear & complete evaluation scope, held constant over time	Clear 'system view' incl. hypothesis of change within the system (poss partial) Updated over time - evaluation scope evolves
<b>Rigorous methods</b>	Experimental preferred, highest levels of certainty sought Other methods sometimes distrusted	Wide range of appropriate methods Experimental methods used in targeted ways
<b>Reflexivity and limiting bias</b>	Independent evaluators separate from project team Confidence in getting truly objective findings	Embedded evaluation partner 'checks and challenges' in real-time Awareness of bias & surfaces different perspectives but shapes shared interpretive space
<b>Causal reasoning</b>	Experimental methods elevated Seeking attribution	Causal thinking - sharpen and refine hypotheses based on data but respect the 'black box' Contribution rather than attribution
<b>Fallibility</b>	Establishing clear, compelling and testable counterfactual only way to test hypothesis	Willing to be wrong, seeking the 'undesired truth'

# Evaluation needs to adapt to accommodate system change, but some things should remain the same





# 5 things evaluation should do to support system change efforts



Embed evaluative thinking into your strategic planning



Plan for iteration, but don't lose your north star



Check for impact regularly, but put it in (system) context



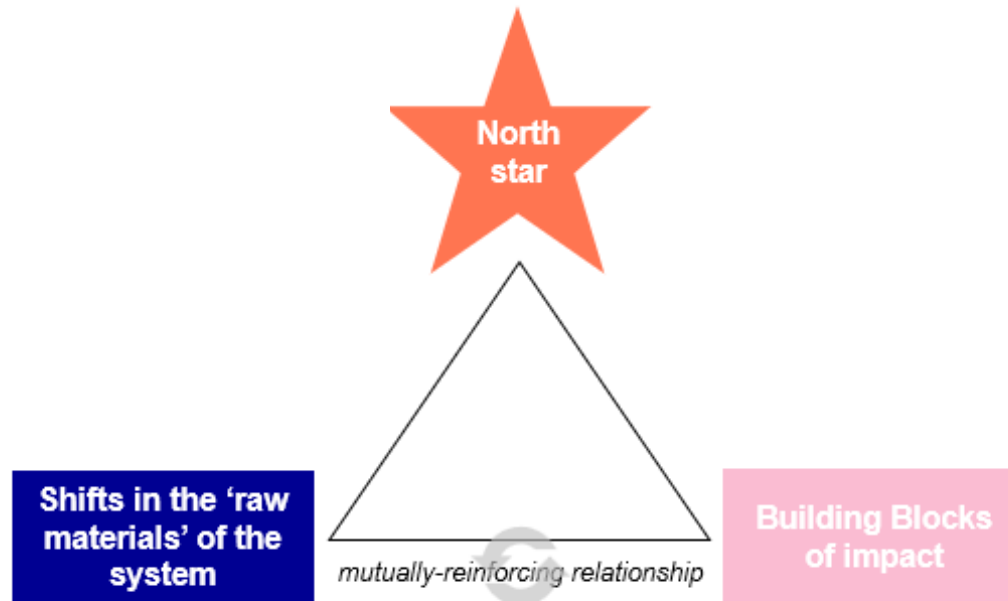
Retain rigorous causal thinking, but be sensitive to emergent outcomes



Treat your strategy as a hypothesis and constantly learn and adapt

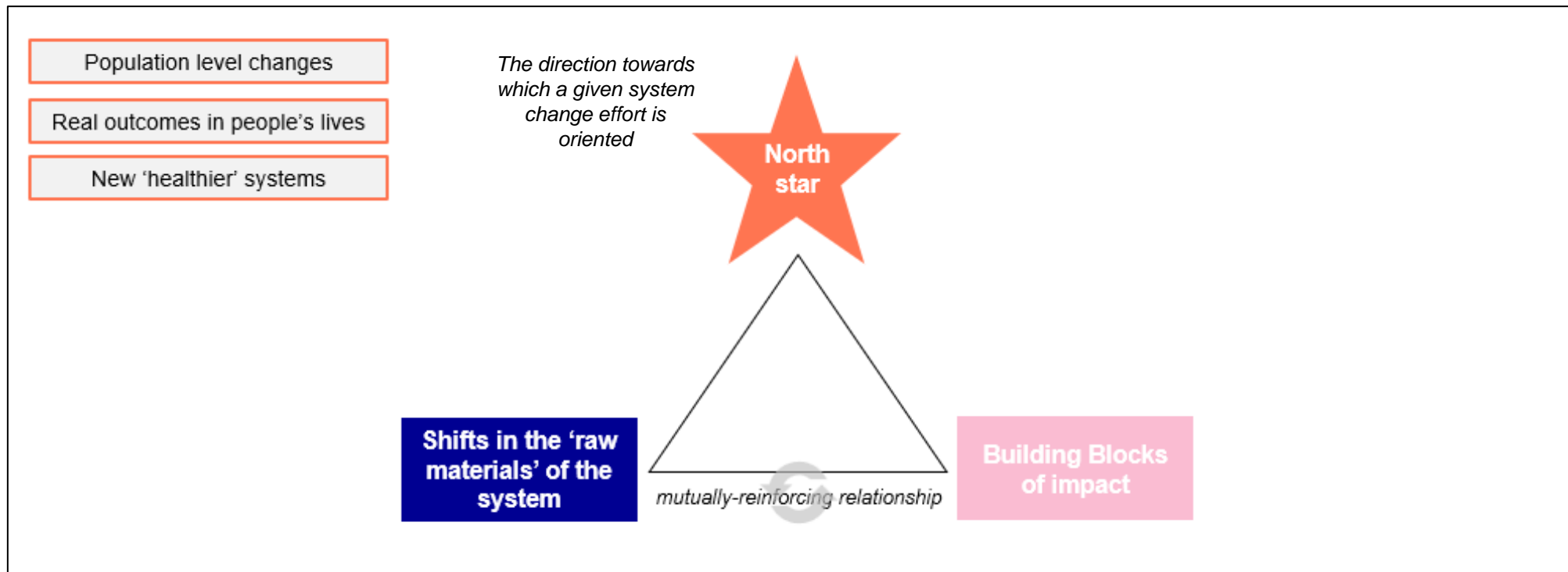
# Types of impact to look for to know you're changing the system

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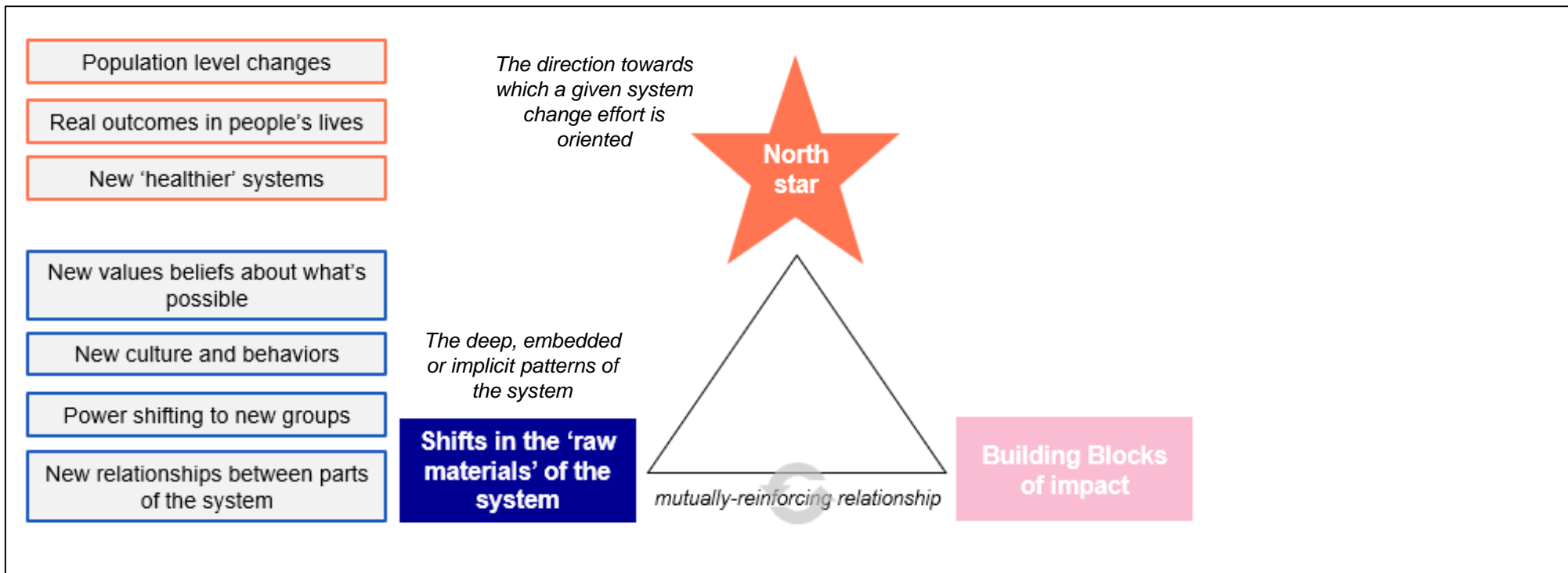
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