

## Leadership Methodologies Compared

Function	Design thinking	Futures Thinking	System leadership
Framing the challenge	<b>Discovery</b> - reviewing the challenge, sharing information collaboratively	<b>asking the question;</b> developing an enquiry questions that define the scope re both timescale and participants	<b>values-driven,</b> reorientation of analysis of challenge for the system as a whole and individual leaders.
Environmental scanning	<b>Interpretation – using</b> data to generate meaningful design concepts, sharing “stories” and analysing them thematically to identify opportunities, and making them actionable.	<b>scanning the world;</b> <b>this</b> entails looking at what other discussion, thinking, and responses already exist to the problem articulated in the “asking the question” stage.	<b>Reviewing ground rules to map</b> activities and direction, what they are, how they operate , who shapes them- why hwo they are set up and monitored by leaders etc and the defining features or spheres of operation across which ground rules operate
Generating ideas	<b>“Ideation”</b> - generating ideas, via eg brainstorming, and collectively refining them into something practicable	<b>mapping possibilities;</b> - the bulk of the process, identifying ways to apply both internal and external thinking (from “scanning the world”) to develop responses	<b>Creating a climate of professional generosity and exchange,</b>
Trialling and evaluating - preparing for implementation	<b>Experimentation,</b> - creating prototypes, identifying and getting necessary feedback and capturing and integrating it to identify what else is needed and experimenting again	<b>asking the next question.</b> Bringing the stages together by taking the thinking from the previous step and applying it to the question that was originally asked. Considering what would/might/will happen next, and if that requires another response cycle.	<b>Providing a new skill-set for system leaders</b> in two key areas, namely vision, and capacity-building.
Implementation	<b>Evolution</b> - developing the concept over time, via planning next steps, communicating the idea to people involved in realising it, and documenting stakeholders and compelling narratives .	<b>thinking it through</b> - connecting responses with current practice and ideas to the outcomes articulated through the process described above	<b>Leadership drive and modelling.</b> Enquiry oriented, organisation to organisation support

