

Shared Decision-Making in Community

The *Shared Decision-Making Wheel* will guide us to a strategic, fully integrated, holistic model, co-designed with community.



SCAN. FOCUS. ACT

Spin the wheel and consider each tier of the eco-system against the principles of Collective Impact, one at a time.



YOUR RESPONSES WILL SHOW:

- **Who** needs to be involved
- What **information and evidence** are needed to make good decisions
- The **steps** required to streamline funding and move into action

Principles of Collective Impact

1 Container for Change

- Where does this sit within our Collective Plan?
- Who needs to be involved in this conversation (including Local, State and National stakeholders)?
- How will we work together?

2 Strategic Learning

- What is already happening in Logan?
- What is the data telling us?
- What is community telling us?
- What are the impactful prevention and early intervention initiatives already happening – *in Logan? Nationally and globally?*
- What are the commonalities about these impactful models?

3 High Leverage Actions

- What low cost/no cost, achievable now, and blue sky actions could we take?
- How will these actions be culturally safe?
- What are the levers for systems change (policy, resourcing, delivery modes etc)?
- What Local, State and National policies and objectives are relevant to this space in Logan?
- Using our new collective knowledge, and Shared Decision-Making practice, what strategic solutions can we co-design, weave together, and implement?
- What two-way learning will be required and how will that be delivered?

4 Community Mobilisation

- How will we share this and gather feedback from community?
- Who will need to connect with community, and how?

5 Sustainability

- How many lives will be better off and how will we measure success?
- What investment already exists within this system and how might this be reimaged?
- Who might partner with us for investment?
- Where do the opportunities lie for integration, streamlined resourcing and co-commissioning?
- How else will we ensure sustainability?

