





ABOUT US & SERVICES

The Center for Implementation

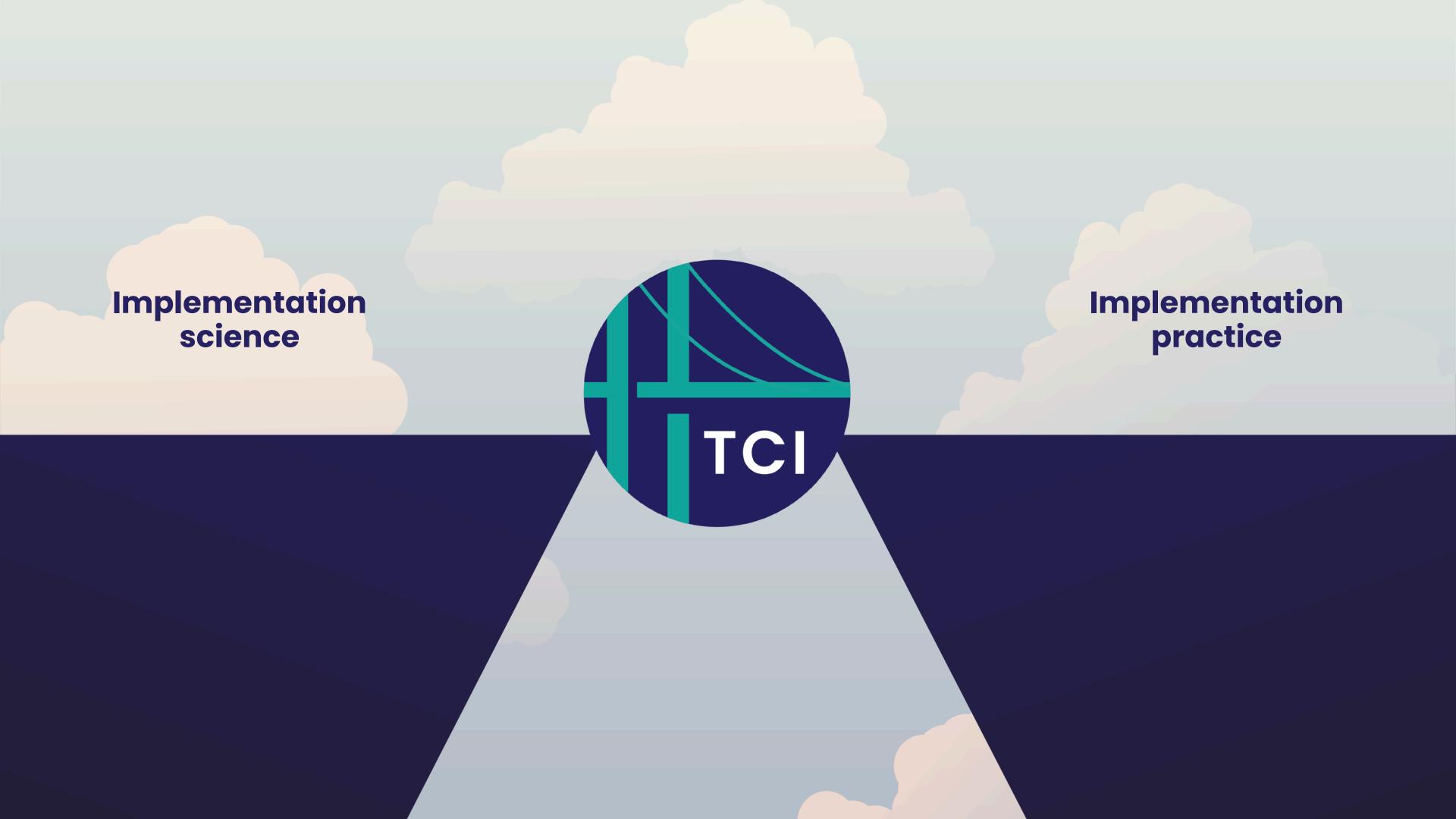
We are a social enterprise that trains, supports, and empowers professionals in using evidence-informed approaches to maximize their impact.

Our vision is to see millions of changemakers worldwide actively applying best practices in implementation science to their initiatives.









Creating a collective vision of sustainability





PART 1: CREATING A COLLECTIVE VISION OF SUSTAINABILITY







Tips for describing the vision of sustainability

- Start with the ideal and work backward.
 - "What would this vision look like if we had unlimited resources or total buy-in from everyone involved and impacted by the work?"
- Play the "what if ..." game.
 - "What if this was a top priority for the governemnt..."
- Bring in different perspectives.
 - Think of everyone involved and impacted, would they have different ideas of sustainability success?
- Imagine describing the vision of sustainability to your aunt, your neighbour, or your best friend.

Who is supporting sustainability?

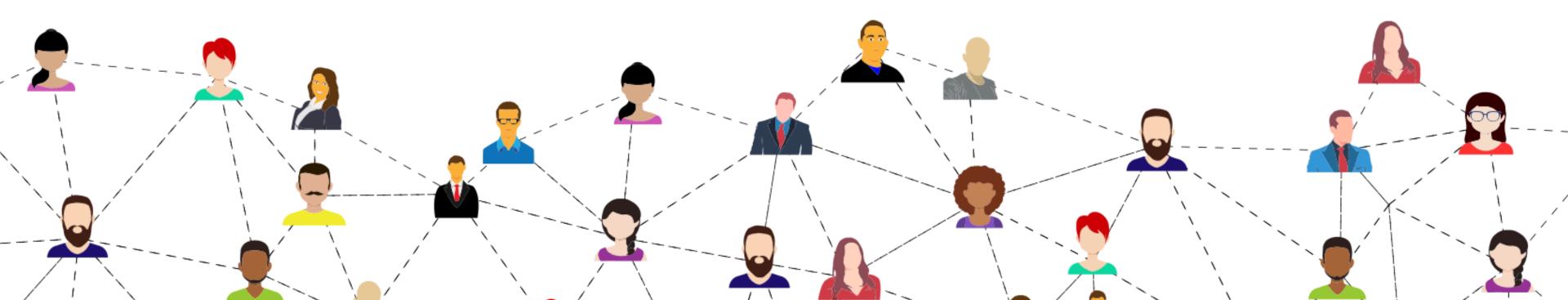






Implementation and sustainability is relational

- Implementation is a social process it relies on relationships
- Relationships are essential in implementation but also critical to sustainability
- Relationships with various people and groups are vital to sharing costs, resources, responsibilities, and momentum



Additional roles in the system

Researchers

Brokers

Funders







Conveners

Decisionmakers





Secondary implementation supports



The roles depicted above describe the functions served within a system. You may want to specify other roles or functions that exist within your system/context. Note that people in these roles may also have roles in the implementation system and heart of change. Add or move roles based on your context.

Wandersman, A., Duffy, J., Flaspohler, P., Noonan, R., Lubell, K., Stillman, L., Blachman, M., Dunville, R., & Saul, J. (2008). Bridging the gap between prevention research and practice: The interactive systems framework for dissemination and implementation. American Journal of Community Psychology, 41(3-4), 171-181. https://doi.org/10.1007/sl0464-008-9174-z



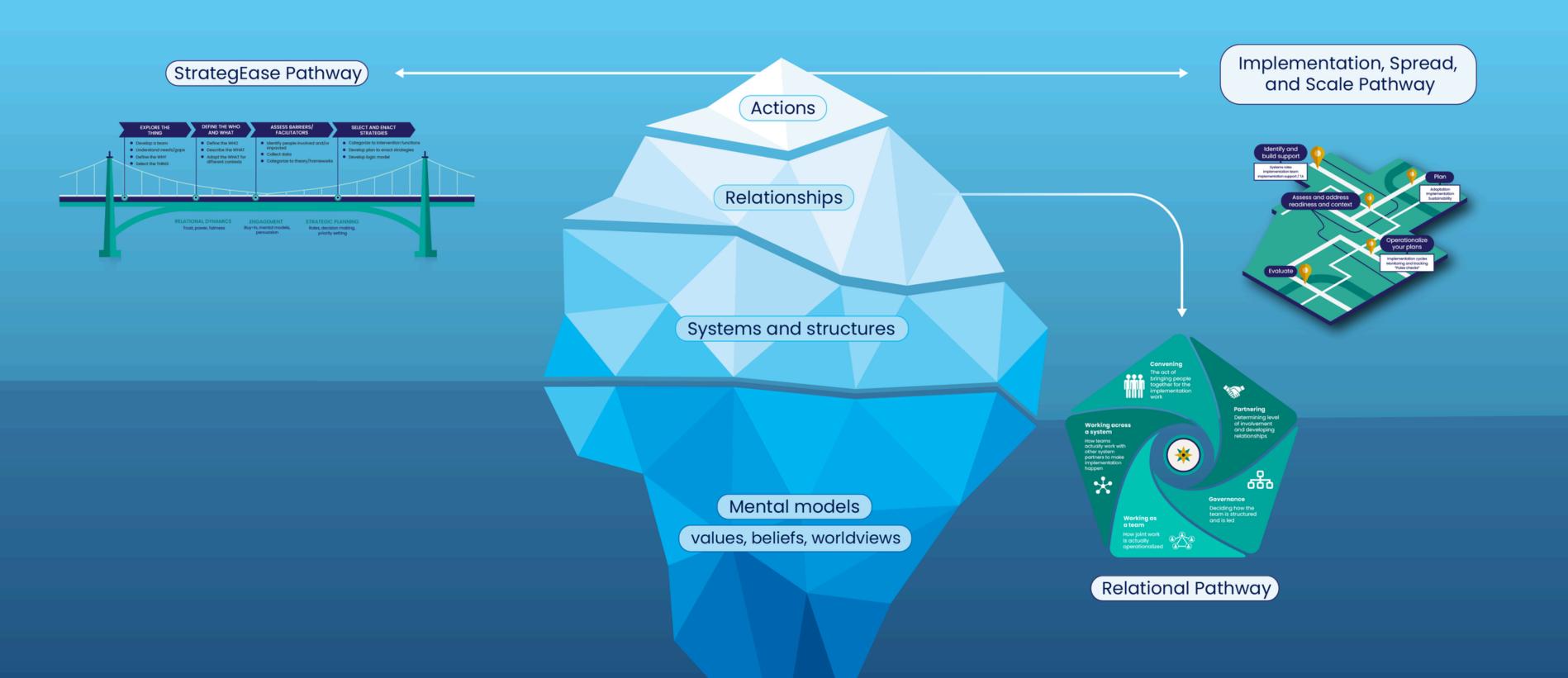




PART 2: WHO IS SUPPORTING SUSTAINABILITY?

Relational Pathway











Equity guiding questions

https://thecenterforimplementation.com/ equity-guiding-questions



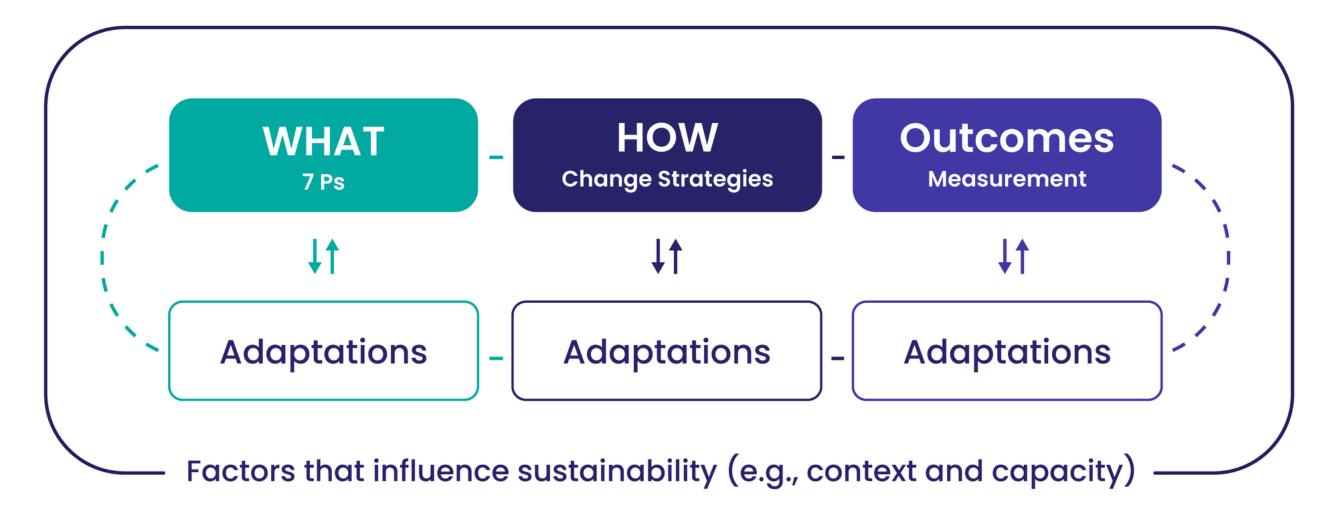
What are you sustaining?







Sustainability Components







PART 3: WHAT ARE YOU SUSTAINING?



Why do we need to plan for it now?









Program Sustainability Assessment Tool (PSAT)

Works best for community-based implementation efforts.



NHS Sustainability Model

Works best in a healthcare setting where you have a guideline or best practice.



Long Term Success Tool

Useful approach to assess teams' perceptions of sustainability to prompt planning and actions.





PART 3: WHAT ARE YOU SUSTAINING?

Program Sustainability Assessment Tool (PSAT)







Key messages

Begin sustainability planning by creating a collective vision of sustainability and scale.

Map and consider roles in the system and how those will change during different phases of sustainability and scalability.

One challenge with sustainability is that it includes so many components: adaptations of the THING that is being implemented; adaptations of the change strategies; adaptations of outcomes and the measurement of those outcomes; and the factors that affect sustainability.

Sustainability planning increases the likelihood of sustainability and sustainability planning tools can help with this.





Reference list

Interactive Systems Framework

- Image: https://thecenterforimplementation.com/toolbox/interactive-systems-framework
- Source: https://pubmed.ncbi.nlm.nih.gov/18302018/

Relational Pathway

- Image: https://thecenterforimplementation.com/toolbox/relational-pathway
- Source: https://thecenterforimplementation.com/toolbox/relational-pathway-the-role-of-relationships

Equity Guiding Questions

- Interactive tool: https://thecenterforimplementation.com/equity-guiding-questions
- Source: https://thecenterforimplementation.com/toolbox/embedding-equity





Reference list

Sustainability Components

- Image: https://thecenterforimplementation.com/toolbox/sustainability-components
- Source: https://implementationscience.biomedcentral.com/articles/10.1186/s13012-017-0637-1

Program Sustainability Assessment Tool (PSAT)

Tool: https://www.sustaintool.org/psat/

NHS Sustainability Model

• Tool: https://www.england.nhs.uk/improvement-hub/wp-content/uploads/sites/44/2017/11/NHS-Sustainability-Model-2010.pdf

Long Term Success Tool

• Tool: https://bmjopen.bmj.com/content/7/9/e014417