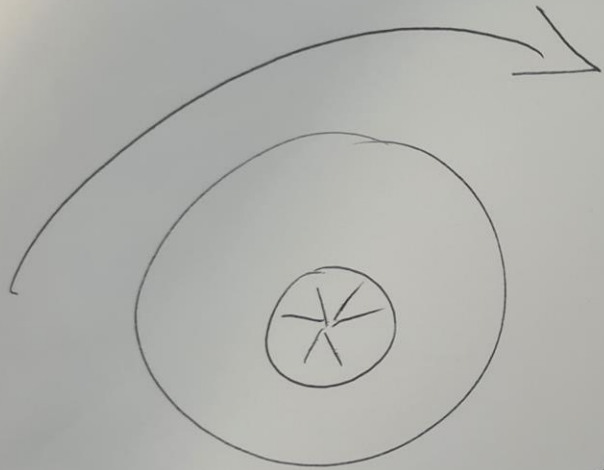


Data Keeps the wheel turning.

Currently we turn the wheel with: ~~no~~

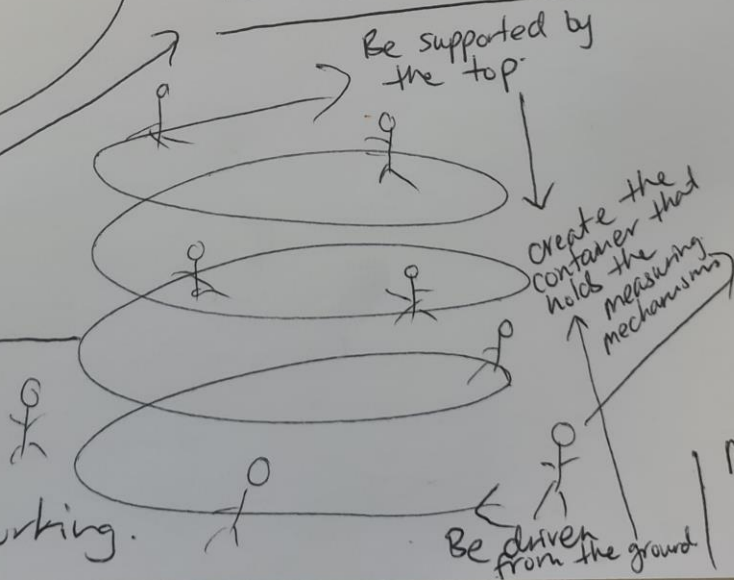
- No wheel to turn (meaning, no data system).
- Nobody knowing 'how' to turn the wheel.



Verbs (Action words) Matter.

We have the system which is the wheel.

↳ Build in measuring mechanisms to capture milestones to demonstrate the 'How' working.



We have people who turn the wheel.

↳ Build in measuring mechanisms to capture what was done to achieve the 'How'

Strong Accountability comes from

I believe the elements that exist in the container need to be threaded across all layers of the system

The container of holding which should consist of

- High level Policy
- ~~Operational~~ Site level Policy
- Operational procedures
- Workforce Roles/teams

that provide clarity around where accountability lays and what areas of accountability need addressing.

We as people can work for the plants, animals and Dreamtime stories of the land. And respect the rights of the plants animals and Dreamtime stories by designing Data Sovereignty to act in this way.

Data Sovereignty and Governance

must not be anchored into one person - it must be anchored in the place in which the knowledge comes from - Meaning:

- If the plants tell us the knowledge than all rights should be anchored to the plants not and individual person.
- If the animals tell us the knowledge than all rights should be anchored to the animals not and individual person.
- If ancient stories in the Dreamtime tell us the knowledge based on how the land reflects this story than all rights should be anchored to that Dreamtime story and not an individual person