THINK AND FEEL?

- Colleen feels very passionate about this.
- Colleen thinks that to establish change the community must discover what it cares about. The project design would be a step towards this.
- Colleen thinks we need a widespread societal transformation.
- They believe a monitoring system that aligns our local SDG values will attract mission related investors and donors.
- Monitoring system will demonstrate the collective community impact and relevance of change.
- They feel the monitoring system should galvanize action (volunteerism)

SAY AND DO?

- Colleen is a director and engages in nonprofit and voluntary Sector Studies Network
- Scott is a Data for Good Lead
- Scott thinks that Regina needs a local monitoring system (SDGs)
- Scott says he doesn't really like the one Winnipeg has, but at least they have one, which is far better than not having one.
- Colleen says many of the UN SDG goals are interdependent.
- Scott asks, how can you convey the idea in only 10 seconds.

HEAR?

- Being part of Data for Good, Scott hears others desire to empower the worlds social change makers.
- Colleen hears that general users don't like to dig deep to find things on websites.
- Scott hears that informative websites with dashboards are better received, they are easy to read and user friendly

SEE?

- Scott sees that our Neighbour Winnipeg already has an SDG monitoring system.
- Colleen sees that the 2030 date is nearing with respect to the deliverables envisioned for SDGs.
- Scott sees that most online consumers have a shortened attention span.

PAIN

- A prominent pain is that Regina doesn't have a system to monitor our sustainable efforts collectively.
- Scott's pain with myPeg: homepage doesn't give any info.
- Have to research and collect data to add to monitoring system

GAIN

- A sense of progress and consolidate community leadership.
- Quantify our efforts and actively see change!
- Attract future investors and cause business to expand with focus on sustainable development.
- Help set and achieve local SDG targets.