## <u>Sawyer</u>

- Public utilities can advertise app to "customers" household residents
- Companies use information that comes from app
- Consumers are "Users" of the app
- Websites contain data
  - Web scraping
- Time of day pricing information displayed
  - On websites
- Incentives for renewable programs
  - On websites
- Cross-company programs not showed
  - Get utility provider and their specific programs
  - Users cannot change their utility provider
- Easy engagement easy to use and quick to gather information
  - Surface level interesting information
- Survey includes closed ended questions maybe a few open ended questions
  - Questions provided to use
- Users in "Grand Traverse Area"
  - Visuals incorporate "Grand Traverse"/ "Upper Michigan" vibes
  - Value access to water
- Platform: most people access information on phones but both if possible
  - Really based on our requirements
  - Population is older
- Substantial Information getting to us early feb
  - Look at utility company websites for types of info
  - Working with public information

## **Brian**

- Customers consume information, utilities supply information
  - Main user types

- Look at utility websites for company info
- Utility programs
  - o Incentives for renewable usage
  - Time of usage pricing
- Utilities are looking to "decarbonize"
- No need to compare between utilities because their areas are disjoint
- Emphasis on concision and visualizations
  - o Surface level information
- Form layout
  - Checkbox type of questions
  - Maybe some text entry
  - She will send questions
- Will be provided supplementary info after Feb 1
- App format
  - o Choose area/provider, then
  - o see information
  - answer questions
    - maybe interleaved?