Retrospective Meeting

2020-05-21 / 2:00 - 3:00 / Zoom

What Went Well
1. What went great?
    a. Know enough about labeling to identify problems with it
    b. We made our tasks more specific to complete more of them
    c. Jiachen agreed to making changes to the database
    d. Scott helping with the Nice to Have vs Need to Have
2. Where specifically do you feel we made the biggest leap ahead?
    a. Getting some labeling done and getting into deep enough to help with the project
    b. Getting visualization minimum requirements with pie chart

What Didn't Go Well
1. When do you think we experienced the biggest challenge?
    a. During and immediately our client meeting with overwhelming information and needs
    b. Realizing NRCan classification was only for energy use
2. Where did the biggest roadblocks come from?
    a. Confusion on what the labeling means
    b. Waiting on Arthur and Jiachen on how to label
    c. Waiting on confirmation, if we had NRCan labeling early on
3. Which problems came up the most often?
    a. Anything and everything to do with labeling (what needs NRCan tag and what are those tags)
    b. Data structure of everything being strings
4. Why were issues not complete/why issues were removed from sprint?
    a. Need to do code review
    b. Dependencies on labeling data

What was Learned

1. What struggles did you find the hardest to overcome?
   a. Labeling issues and figuring out how to do it
2. What one thing would you change for next time?
   a. Waiting for clarification on something
      i. Not starting a time-consuming task until clarification
   b. Starting something going into a long weekend
      i. Don't make big changes after UDL meeting
   c. Getting information earlier
      i. Follow-up after a few days
   d. Getting confirmation on how the data gets used early on
      i. Update flow chart with extension
      ii. Provide useful summaries at the client meetings
3. How can we take what we learned and use it for the next sprint?

What's Still a Puzzle

1. What's your biggest uncertainty about what's happening outside our team?
   a. Metadata update to Influx, what's getting update how will it live
   b. Questions on labeling
2. Where do we need to dig deeper into our plans or roadmap?
   a. Adding more slides and conceptualize our approach and confusion
3. What key context are we missing to do our work well?
   a. Both items from #1
   b. What is available in the data for energy consumption
      i. Possibly a meeting with Arthur