Team Meeting #10

11/13/19

Presentation Tips

- It's how you say it not what you say
- Check Checklist to ensure we got each area
- Our original presentation had a good base

Title Page

- Add a Boeing and U of I symbol
- Add members names

Problem Statement

• Make text larger

Value Proposition

- Abridge value proposition
 - Talk the more wordy version
 - Add a photo of insulation for reference
 - Use picture from original problem statement
 - Leave objective on its own slide

Requirements Page

- Already have the list of things on the PRD
- Create Table
- Add image to support it
 - o Insulation on piping
- Cartoon picture of the most mature model
 - o Functional Diagram
 - Add Rennie's Drawing from the beginning
 - Explain beginning picture

Measurement Page

- Create pictures to show how each system works
 - \circ $\;$ Show how it relates to the insulation

Intake System

- Can't have table before pictures
- Make decision matrix smaller
- Highlight recommended
- Too many pictures/ Too zoomed in
- Use picture on left and point it out
 - o Zoom out
- Same on all intake slides

Cutting System

- Video of wire cutting insulation
- Quantify it
- Rearrange it
- Make decision matrix smaller

Casing System

- Get feedback for casing option
- Name it Shielding rather than casing
- Shade model to show shielding

Other Thoughts

- 80 20 more prototype material
 - Not a final solution
- Laser cut aluminum
 - o Plasma cutter
- Screenshot Budget
- Gantt Chart
 - Itemize key milestones
 - About 6 items
- Clarify to hold questions until the end