

Pre-Read System Level Design Review

1. Project Recap/ Update
 - a. Changes from last review (2 min) -Hannah
 - b. Team Vision -Jared
2. Functional Decomposition (5 min) -Gina
3. Benchmarking (5 min) -Jared
 - a. Strengths and weaknesses
4. Concept Generation (6 min) -Hannah
5. Feasibility (5 min) K
 - a. Concept review
 - b. Feasibility analysis document overview
 - c. Inputs/Outputs
6. Morph Chart (2 min) -Gina
7. Concept Selection (10 min) K
 - a. Selection criteria
 - b. Concept improvement and combination
 - c. Pugh Chart
 - d. Kimberly's Designs
8. Systems Architecture (5 min) -Chad
 - a. Energy flow, material and structural forces
 - b. Total system inputs and outputs
9. Designs and Flowcharts (5 min) -Hannah
10. Risks (3 min) Chad
 - a. Updates to the risks document
11. Plans for Next Phase (3 min) -Hannah
12. Summary (5 min) - Jared
13. Questions

During this Review we will go over in detail the topics listed in the above agenda. The team will also show all links to important information and review any questions the customer or guide may have about the project. Attached to this email is the link to the confluence review page for access before the review meeting.