

Project Status Report: CEEEn-2018CPST-004
Team Members: Josephine Bastian, Angie Ayaviri, Whitney Robison
Project Title: Spanish Fork Irrigation-Water Conservation Study

Report Date: 3/18/2019

1) Summary of technical/non-technical challenges encountered

- Things this week went pretty smoothly. The team mainly focused on the report and the presentation, with no major challenges.
- The team discussed what would be the best approach in regards to including assumptions and limitations, since there is an area of the report which will focus in more detail on these. The report guideline had these included in the introduction, so the team wondered whether we should omit that section of the report and just include it in the introduction or to leave it out of the introduction and just have the assumptions/limitations included in its own section.

2) Team approaches & resolutions to overcome challenges

- The resolution about whether to include assumptions/limitations in the introduction as well as the larger section below was to briefly discuss the limitations and assumptions. The introduction would then refer to the larger section below with the statement: "These limitations will be discussed in greater detail below."

3) Status of challenge resolutions & potential project impact

- Creating a detailed, robust report will benefit Spanish Fork in documenting the results of the first year of controller installations. This information has already been a reference for other cities wanting to follow Spanish Fork's path, so the report will further help them upon completion

4) Project status & summary

- The team is working on the Final Report, Presentation and Poster.