EE/CprE/SE 492 - sddec19-06
Design and Implementation of a Small Scale Stand Alone Hybrid Solar PV and Wind Energy Generation
BIWEEKLY REPORT - 4
10/12/19 – 10/25/19
Client and Faculty Advisor: Dr. Venkataramana Ajjarapu

Team Members:
Hussein Ghitan - Meeting Scribe
Adam Schroeder - Chief Engineer
Anna Schulte - Meeting Facilitator

Biweekly Summary:
General team update: Our team member Blaze has determined it best to take this semester off for personal reasons which leaves us down to three team members.

Past Two-Weeks Accomplishments:
- Compiled code into arduino and installed it into the system. Got the display for irradiance and temperature to work.

Pending Issues:
Need to get a new temperature sensor since the current one gives a somewhat inaccurate reading. Establish what sensors we need to order in order to read the voltages needed for the labs.

Individual Contributions:

Team Member	Contribution (Optional)	Biweekly Hours	Total Hours
Hussein Ghitan			19
Adam Schroeder	connected new Arduino into the system and got irradiance and temperature display working.	6	28
Anna Schulte		5	25

Plans for Coming Two Weeks:
Order parts

Summary of weekly advisor meeting (Optional):