Weekly Report #6 – 10/13/2015

Group Number: May 1611
Project Name: Lamoni Municipal Utilities
Contacts:
  Advisor: Anne Kimber, akimber@iastate.edu
  Client: Emil Segebart, emil@grm.net
  Student group email: may1611@iastate.edu

Team Positions:
Zachary Kolar – Team Leader
Tristan Cox – Team Webmaster
Yahya Haq – Team Communication Leader
Aaron Magnuson – Team Communication Leader
Grant Herrman – Team Key Concept Holder

Meeting Details
At our fifth meeting on the 9th of October, 2015 from 3pm-5pm, the following members were present: Yahya Haq and Aaron Magnuson.

Accomplishments of the Past Week
This week we discussed with Anne our project plan version 1 and reviewed it. We talked about the current status of the project and what the team has in mind for the upcoming weeks. The team and Anne decided that we should email the client, Emil and the engineer Scott Hardy and talk about the project and how we should proceed further. In the end, we emailed the client and the engineer and got a positive reply from their end.

Plan for Next Week
For the upcoming week, we will work on the information Scott gave to us regarding the load, the pricing and the feeder size. We will meet with Anne and talk about the project and what we should do now.

Pending Issues
There are no pending issues at this time.

Individual Contributions
Yahya Haq – Worked on the weekly report, discussed with team members and then sent it to the adviser.
Zachary Kolar – Shared information between us, the adviser, the client and the professor.
Aaron Magnuson – Researched about different size transformers and worked on an optimal solution that might be needed for this project.
Grant Herrman – Researched on the city of Lamoni, created and shared a summarizing document of key project concepts.
Tristian Cox – Started working on the team website, created the group email and created a project facebook group.

Individual hourly contributions per person?
Yahya Haq – 2hrs
Zachary Kolar – 2hrs
Aaron Magnuson – 2hrs
Grant Herrman – 2hrs
Tristian Cox – 2hrs

Total: 10hrs