

SUSSEX SOLAR PROJECT

UNBUILT SITES

I. HARDYSTON BOARD OF EDUCATION

A. Middle School Ground Mounts – Vanguard has completed all the trenching work for the middle school. Inverter pads have been poured and inverters will be set on the pads by May 3rd 2016. Vanguard has completed the racking installation and is currently installing the panels.

B. Elementary School Ground Mounts (Located in Franklin Borough) – It has been brought to Jingoli’s attention that the Elementary School may not want to proceed with the project. Jim Sekelsky reached out to Jingoli on April 28th, 2016 to inform them that there have been concerns brought up by parents regarding safety and security and they would like to put a stop to the project. Jim stated that there will be further discussions with board members regarding keeping the project moving forward but he requested no more work is to be done regarding the Elementary School until further notice. Jim did state that there will be a concrete resolution on this project by the May board meeting. If deemed necessary, the solar team will attend any meetings to address the areas of concern.

II. KITTATINNY HIGH SCHOOL

Roof Mount – Vanguard, Sunlight and Jingoli met with the attorney for Kittatinny on Tuesday March 29th, 2016 to go over the concerns with the Interconnection Agreements. Sunlight did provide to Daggett and Kraemer the existing Interconnection Agreement and Power Purchase Agreement that is already in effect. This existing IA has the same verbiage that the new document has. As of 4/29/2016 there has been no resolution to the concerns. Sunlight had their attorney reach out to Gary Daggett as well as Kittatinny for an update. Jingoli has been informed that Sunlight did reach out to the County to seek some assistance.

SUSSEX SOLAR PROJECT

III. SPARTA BOARD OF EDUCATION

Middle School Ground Mounts –Vanguard received note that the Interconnection Agreement amendments will not be discussed until April 11th, 2016 at the Sparta Committee meeting. As of 4/21/16 there has been no feedback from the committee meeting. If it is amendable, Sparta will then present the option to the full board on April 25th, 2016 authorizing the execution of the Interconnection Agreement. Barbara Decker did send back the executed hold harmless agreement on April 28, 2016 but did not send back the interconnection agreement. Vanguard has requested that the interconnection be sent back but have not heard a response. Vanguard did receive permits on Wednesday April 27th, 2016. All that is holding up the construction commencement is the executed interconnection agreement.

SUSSEX VO-TECH

A. Ground Mounts –. GPR (Ground Penetrating Radar) has been complete along with layout of the site. Silt fence installation is complete and construction fence installation is underway. Vanguard did receive permits on Wednesday April 27th, 2016. Material delivery will take place the week of 5/2/2016 as well as construction activities.

B. Roof Mount – Vanguard did receive permits on Wednesday April 27th, 2016. Construction on this array will not start until the school is out for summer break so as not to disrupt students and staff.

SUSSEX SOLAR PROJECT

Alternate Sites for the Sparta High School Allocation:

Valley Road School Roof Mount

- Vanguard, Jingoli, and Sunlight presented to the Board March 16th, 2016 to go over the solar project. The Board seemed interested and stated they would have a resolution on if they will be proceeding with the project or not. Vanguard did receive some additional questions regarding the project and has provided answers. As of 4/29/2016, no firm update has been provided from the school. The team will reach out to Gordon Gibbs for an update.

Sussex County Municipal Utilities Authority

- This project was discussed with the SCMUA board and they have denied the project. Sunlight is going to continue searching for a replacement site for the Sparta High School Roof array.

SUSSEX SOLAR PROJECT

Miscellaneous Items:

Sussex County Community College Racking Repair

- Sunlight had to go back and do quality assurance to get an exact number on how many arrays will need this repair. It appears that only 75% of the racking will need this repair. This will lower the price for the material along with lowering the price for the labor. Jingoli is requesting a revised quote from the electrical contractor that was contacted.

Wheatsworth Facility Meter Relocation

- Sunlight did perform the meter relocation. Now that operation is complete, Sunlight has been in contact with JCP&L and should be receiving the “lost” revenue in the near future.