

**Exhibit J**  
**Public Comment Summary**

**Q-1. What angle will the panels be set at in the north-south direction when tracking east to west? How is this angle determined?**

A-1. The north to south angle, which is often referred to as the tilt angle, will be zero because the rotational axis will be running along approximately parallel to the ground. PV panels will track from east to west. In the middle of the day at solar noon, the panels will be pointing directly up to the sky.

**Q-2. Are you still in negotiations with any landowners for access to their property?**

A-2. The project has already signed the lease with the landowner of the property upon which the project will be constructed.

**Q-3. Where will the solar panels and related equipment be manufactured?**

A-3. There are at least three main groups of equipment that will be used on this project: (1) inverters; (2) racking systems; and (3) solar panels. The Project currently plans to obtain inverters from a company called Power Electronics. The individual inverters are manufactured in Spain and then sent to Ohio for final package construction.

The Project has yet to select the racking system for the solar panels. We will be selecting a racking system manufactured by a U.S.-based company.

Because solar panels are a global commodity, most solar panel manufacturers have operations established in the U.S. even if they are not headquartered in the U.S.

The Project will also use smaller pieces of equipment, such as wiring or certain commodities. This smaller equipment typically will be sourced locally.

**Q-4 Will you be removing underground cables during the decommissioning?**

A-4. At this time, the Ohio Power Siting Board (“OPSB”) typically requires removal of everything the project installs aboveground and anything buried underground up to 36 inches below the surface. The decommissioning plan that the Project will file with its OPSB application will address the removal of underground cables.

For sections of the Project that are located under wetlands, the Project does not intend to perform any decommissioning activities that will disturb the wetlands. The Project does not currently believe there are many wetlands within the Project area that will be impacted; however, the Project is continuing to analyze the layout of the Project area and will address any potential impacts in our decommissioning plan.

**Q-5. When the project is up and running, will there be lighting onsite?**

A-5. For the vast majority of the array, there will be no lighting. There will be some lighting at the substation. It will be designed in such a way that the lights will come on

only when someone is performing maintenance at the substation. In addition, this substation lighting will be limited to a very small area, will minimize uplight to reduce impacts to wildlife, and will be designed to avoid any off-site light trespassing. There will not be any lighting on poles that run all night.

**Q-6. How many acres are you planning on using?**

A-6. Although the Project has not finalized the exact amount of total acreage, we expect that there will be approximately 500 acres or less involved with the siting of the facilities on this Project.