

Attachment B. Public Release of Bid Facility Information

Bid Facility Name:	
Proposer:	
Technology:	
Proposed Nameplate Capacity (Megawatts):	
Location (Town/City and County):	
NYISO Interconnection Queue Number (if applicable):	
Interconnecting Utility:	
NYS PSC Article 10/ORES Case Number (if applicable):	
Located in Agricultural District?	
Bid Facility Website (if applicable):	

General Description of Project (250 words or more):

Mohawk Solar is a proposed 90.5 MWac solar project located in the towns of Canajoharie and Minden in Montgomery County, NY. The site will be about 50 miles Northwest of Albany, NY. Consistent with the NY Public Service Commission’s proceeding implementing a Clean Energy Standard, which supports the development of clean energy and renewable resources in New York State, the project will safely generate enough clean, renewable electricity to power over 20,000 households and offset approximately 140,000 tons of CO2 emissions each year. Mohawk Solar will be sited on approximately 700 acres of non-contiguous parcels, interspersed with ongoing agricultural activity. Land leases with private landowners will provide a consistent revenue stream for local farmers and residents for the life of the project, in excess of typical farm income. The project will use the same type of photovoltaic panels installed on over one million homes in the United States. Solar equipment is a proven and safe technology in applications from fields to rooftops of homes, schools, and businesses. The project will provide a significant economic stimulus to the area during construction by providing jobs and local contracts for goods and services, and significant long-term economic benefits through lease revenue to local landowners and tax revenue to the community. Responsibly sited solar facilities can provide a net benefit to the preservation of agricultural land. The facility is not a permanent structure and funding is provided to decommission the project at the end of its useful life. The project essentially provides a form of preservation for agricultural land by maintaining permeable land surface and improving soil quality over the project life. After decommissioning, the project leaves no trace so land can be returned to agricultural use. Setbacks, fencing, and landscape buffering enable solar projects to blend comfortably into the community. About Avangrid: Avangrid, Inc. (NYSE: AGR) aspires to be the leading sustainable energy company in the United States. Headquartered in Orange, CT with approximately \$41 billion in assets and operations in 24 U.S. states, Avangrid has two primary lines of business: Avangrid Networks and Avangrid Renewables. Avangrid Networks owns and operates eight electric and natural gas utilities, serving more than 3.3 million customers in New York and New England. Avangrid Renewables owns and operates a portfolio of renewable energy generation facilities across the United States. AVANGRID employs more than 7,600 people and has been recognized by JUST Capital for three consecutive years as one of the JUST 100 companies – a ranking of America’s best corporate citizens. In 2022, AVANGRID ranked second within the utility sector for its commitment to the environment and the communities it serves. The company supports the U.N.’s Sustainable Development Goals and was named among the World’s Most Ethical Companies in 2022 for the fourth consecutive year by the Ethisphere Institute. For more information, visit www.avangrid.com