

**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):**

The Brookside Solar Project is a 100 megawatt (MWac) solar photovoltaic generating facility proposed in the Towns of Burke and Chateaugay in Franklin County, New York. The Bid Facility Area will span approximately 645 acres and plans to connect to the nearby Chateaugay to Willis 115kV transmission line.

Brookside Solar is in late stage development and received its 94-c Final Siting Permit from ORES on December 8, 2023.

The construction of the Bid Facility will help New York State reach its Climate Act goals of achieving 70% of the state's electricity generation from renewable energy by 2030. The Bid Facility is anticipated to reduce carbon dioxide emissions by an estimated 131,000 metric tons each year – the equivalent of powering approximately 23,800 homes' electricity use per year.

The Bid Facility has been designed to avoid and minimize environmental impacts. There are minimal impacts to federal and state jurisdictional wetlands and the Bid Facility requires minimal tree clearing. Impacts to archaeological sensitive features are avoided and the Bid Facility layout is optimized to a limited geographic extent by using contiguous parcels. Additionally, the Bid Facility will contribute to the local economy by producing significant tax revenue, short-term economic benefits during development and construction, and other long-term economic benefits.

The Proposer, AES, is a fortune 500 global energy company accelerating the future of clean energy. AES is the only US-based global power company in the world. Our capabilities span project development in solar, wind, energy storage, and hydro. Our full commercial capabilities include origination, energy trading, portfolio analytics, market operations, and risk management. We have a complete operations team with top notch engineering, procurement, construction, and asset management teams. Our industry-leading, award-winning finance and legal teams support our growth. AES has a great talent acquisition and people development group, as well as a product innovation unit creating our future scalable offerings.

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