Attachment B. Public Release of Bid Facility Information

Bid Facility Name:	Horseshoe Solar Energy Center
Proposer:	Horseshoe Solar Energy LLC
Technology:	Solar
Proposed Nameplate Capacity (Megawatts):	180
Location (Town/City and County):	Caledonia/Rush; Livingston and Monroe Counties
NYISO Interconnection Queue Number (if applicable):	710
Interconnecting Utility:	National Grid dba Niagara Mohawk
NYS PSC Article 10/ORES Case Number (if applicable):	21-02480
Located in Agricultural District?	Yes
Bid Facility Website (if applicable):	https://horseshoesolar.invenergy.com/

General Description of Project (250 words or more):

The Horseshoe Solar (HSS) Energy Facility is a 180MW, utility-scale solar project located in the towns of Caledonia and Rush in Livingston and Monroe Counties, respectively. Horseshoe is in the late stage of development and is expected to start tree clearing in Q1 2027 and civil construction in Q2 2027. The Facility was issued a Siting Permit by the State of New York Office of Renewable Energy Siting (ORES) on December 9, 2022; a Section 404 wetland permit on January 2, 2024; and a Certificate of Public Convenience and Necessity by the NYS Public Service Commission in May 2024. The Facility will be located on private lands that are primarily rural in nature and total approximately 3,960 acres, of which approximately 1,450 acres will be occupied by the Facility infrastructure and maintained for the life of the Facility. Development of the Facility will occur in an area that is primarily characterized by agricultural, residential, and forest land. Predominant land uses around the Facility include agricultural fields, residential development, industrial development (primarily stone quarries), successional old fields, and successional shrublands. Local zoning is primarily classified as agricultural, and rural residential/residential. The Facility will include approximately 600,000 solar panels mounted on tracking racks installed on land leased from owners of private property. Facility components will include solar panels and panel racks; access roads; fending and gates; an electricity collection system (ECS) consisting of cables connecting the panels to direct current (DC) to alternating current