Attachment B. Public Release of Bid Facility Information

Bid Facility Name:	Scotch Ridge Solar
Proposer:	Nexamp
Technology:	Solar
Proposed Nameplate Capacity (Megawatts):	20
Location (Town/City and County):	Duanesburg, Schenectady County
NYISO Interconnection Queue Number (if applicable):	1227
NYS PSC Article 10/ ORES Case Number (if applicable):	-

General Description of Project (300 words or more):

Nexamp is a Northeast-based clean energy company that provides competitive renewable energy options and meaningful carbon reduction solutions. We have carried the community understanding of a small residential solar installer into a fully integrated solar development company that develops, owns, and operates over 200 projects in nearly a dozen states, with many satisfied owners and customers.

Recenty, Nexamp has begun development on the Scotch Ridge solar project. The proposed project is a small 20MW utility scale photovoltaic solar array on approximately 170 acres of land, located on Humphrey Rd in the Town of Duanesburg. The array would provide clean, affordable energy to hundreds of homes and businesses within New York State, generating tens of millions of dollars in economic activity within the state over the life of the project.

Nexamp has recently been conducting due diligence and other development work on the site, including environmental studies, preparing development drawings, and working with the local grid authority to determine interconnection viability.

It is Nexamp's goal for the project to become a major boon for the local community in the form of tax payments and community benefit agreements, and to mitigate any visual impacts that may arise from development of the land. Nexamp has extensive experience developing community-based projects throughout New York State, and preserving community character is always the priority.

Given the stage of development, Nexamp has begun reaching out to local authorities to discuss our plans for the project. We plan to meet with the community multiple times in the near future to gather input and provide project information and updates.

Excluding any unforeseen delays, Commercial Operation is anticipated to occur in early Q4 2023.