



Department of Public Service
Office of Renewable Energy Siting
and Electric Transmission

KATHY HOCHUL
Governor

RORY M. CHRISTIAN
Chief Executive Officer

ZERYAI HAGOS
ORES Executive Director

Article VIII Major Renewable Energy Facility Permit Application Form

Date:

Section 1: General Facility Information

Facility Name:		
Facility Location:		
Facility Website:		
Article VIII Matter No:	Article 10 Case No (if applicable):	

Facility Type:

- ☐ Solar Facility
☐ Wind Facility
☐ **Other:

** Consultation with the Office is required at least one (1) year prior to filing an application pursuant to 19 NYCRR §900-1.3(i)(1)

Nameplate Capacity:

Other Components:

- ☐ Battery Energy Storage System
☐ Electric Transmission Facilities (<10 miles in length)

Application Type:

- ☐ New Article VIII Application
☐ Article 10 Transfer Application with completeness determination
☐ Article 10 Transfer Application without completeness determination

Applicant Contact Information:

Legal Entity:	
Contact Name:	
Street Address:	
City, State, Zip Code:	
Phone Number:	
Email Address:	

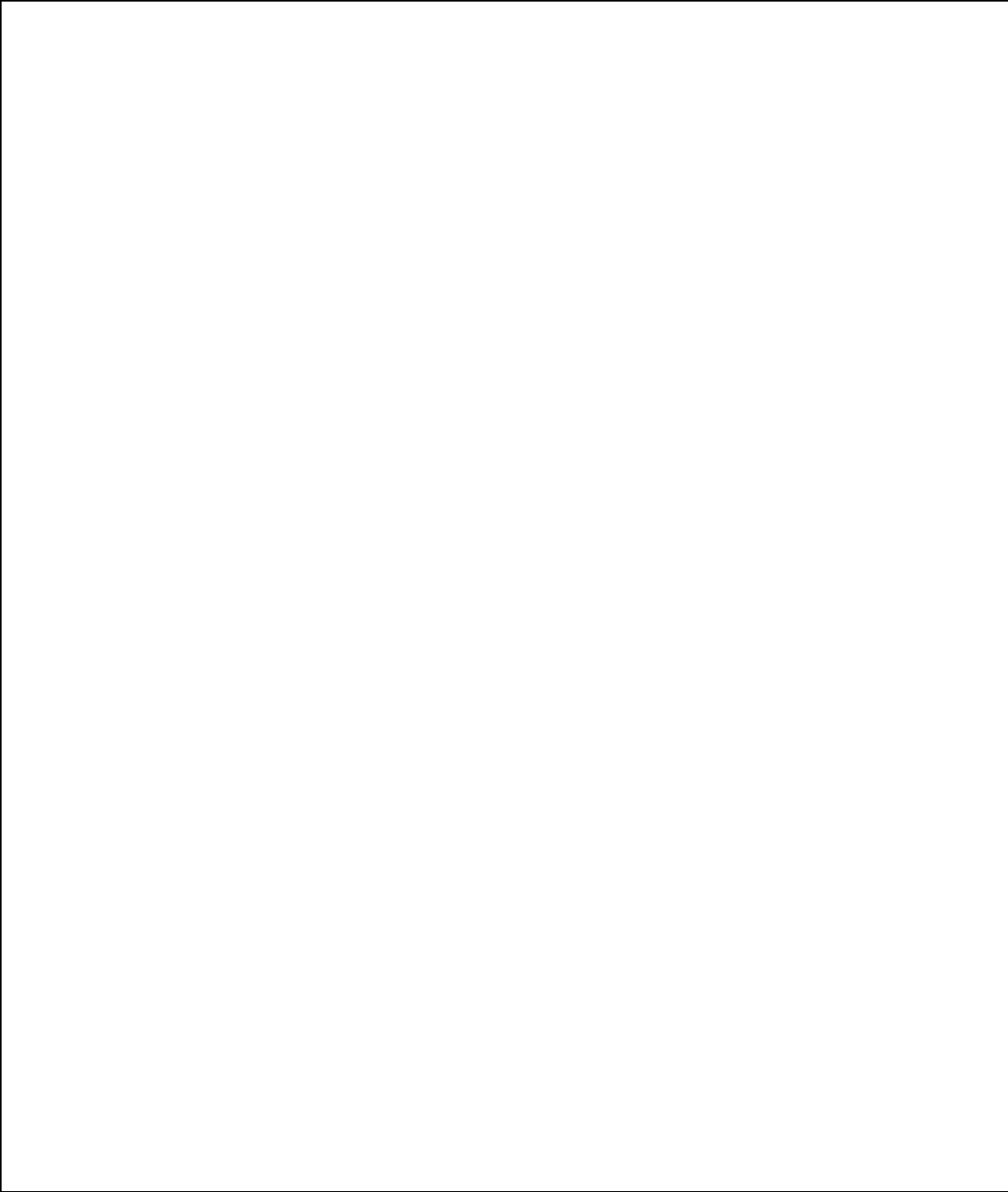
Applicant Parent Company Contact Information: (if applicable)

Firm Name:	
Street Address:	
City, State, Zip Code:	
Phone Number:	

Applicant Legal Representative Contact Information:

Firm Name:	
Contact Name:	
Street Address:	
City, State, Zip Code:	
Phone Number:	
Email Address:	

Section 2: Description of the Applicant



Section 3: Brief Description of the Facility

Section 4: Description of the Facility Design and Layout

The existing Clinton wind project comprises 67 turbines, buried AC collector circuits, access roads, temporary laydown/construction support areas, 34.5-kilovolt (KV) to 230 kV collection station with control building and associated equipment, an operations and maintenance building, and an existing point of interconnection switchyard station with associated equipment. The existing Clinton wind project will be decommissioned pursuant to local permits, except for those components that will be reused for the proposed Facility. The proposed repowered Facility will consist of the installation of up to 29 wind turbines, each with a capacity three to four times greater than the capacity of each existing turbine. The Facility will utilize existing components within the footprint of the existing wind facility to the maximum extent practicable, such as access roads and collection line routes.