Energy Storage System Form



Date	Customer/Developer Name			Project Name	
Battery Storage Rating:kW	kWh	Battery Coupling (choose AC – Battery has its own inventer DC – Battery shares inverter		verter not attached to modules	
Battery Charge Rate (kW)		Battery Disch	arge Rate (kW)		
Battery Manufacturer		Model	PSCA	D Version (Level 4)	
ESS Description					
☐ Stand-Alone					
\square Integrated with Generation					
ESS Charge Type					
☐ Charges from grid ☐ Restricted ☐ Unrestricted ☐ Charges from generator/ICGF			□ Discharges to grid□ Discharges to the loca□ Discharges to BOTH	al load	
☐ Charges from	m BOTH				
Describe export control method	ls and battery purp	ose (Export Cor	trol Form required)		
Describe any markets the ESS w	ill participate in, in	cluding ISO-NE	wholesale market and St	ate programs	
Applicant's Signature					
I hereby certify that, to the best of m must be compliant with IEEE, NEC, Al installed generating equipment meet compliance.	NSI, and UL standards	, where applicabl	e. By signing below, the App	olicant also certifies that the	
Signature			Date		