



Wind Site Information Form v4

Wind Site Name & Physical Address	Example Wind Plant 123 Wind Dr City,State		
CAISO Resource ID:	EX_1_WIND		
Generation Capacity (AC)	7.6		

Note: "See topographical map" is not acceptable statement on this Wind Site Information Form.

Section below is regarding Hybrid Resources only.

Plant Type (Wind, Hybrid, or Co-Located):	Wind			
---	------	--	--	--

Section below is regarding Hybrid Resources only.

If Hybrid please state:	Name plate capacity of wind component:		Name plate capacity of battery:	
-------------------------	--	--	---------------------------------	--

	MW Point of Interconnection (POI) Agreement:		Wind Component Forecast:	
--	--	--	--------------------------	--

Plant Location Use as many points as necessary to describe the site (WGS84 only)	Corner 1		Corner 2		Corner 3		Corner 4	
	Lat	Long	Lat	Long	Lat	Long	Lat	Long
	35.5564	-118.2345	35.3499	-117.9452	35.8832	-118.3971	35.3482	-117.8324

Meteorological Station Location Provide the location of all met data collection point at the site. (Use WGS84 only)	Met 1 Equipment Type Brown's Data collector		Met 2 Equipment Type Brown's Data collector		Met 3 Equipment Type		Met 4 Equipment Type	
--	---	--	---	--	-------------------------	--	-------------------------	--

Met Information	ID Met #1 M1	Height AGL 12m	ID Met #2 M2	Height AGL 12m	ID Met #1	Height AGL	ID Met #1	Height AGL
	Lat	Long	Lat	Long	Lat	Long	Lat	Long
	35.4984	-118.563	35.8012	-117.9934				

	Group 1		Group 2		Group 3		Group 4	
Number of Turbines	6		4					
Turbine Manufacturer	TurbineMaker		MakerTurbine					
Turbine Model	Series 2		2000					
Turbine Maximum Generation Capacity	0.8		0.7					
Turbine Height Above Ground Level	80m		82m					
Cut In Speed (m/s)	6		5					
Rated Speed (m/s)	17		15					
Cut Out Speed (m/s)	30		28					
Cold Weather Package (Yes or No)	No		Yes					
Hot Weather Package (Yes or No)	Yes		No					
Low Temperature Cut Out (deg C)	-23		-10					

High Temperature Cut Out (deg C)	40	35	
----------------------------------	----	----	--

Note: "See topographical map" is not acceptable statement on this Wind Site Information Form.

	Latitude (WGS84)	Longitude (WGS84)	Elevation (meters)	Average hub height (meters)	Group # (from above)
Turbine Example #1	35.6424	-118.4312	100	80	1
Turbine #2					
Turbine #3					
Turbine #n					

CAISO Wind Site Information Form Instructions

- 1) The site sheet should be submitted as an excel sheet
- 2) The number of plant location corners may be expanded to include all corners.
- 3) The number of meteorological stations (met stations) may be expanded to include all site met stations.
- 4) Latitude and Longitude should be in degrees/decimals using WGS84 geodetic datum only