Portland General Electric

This posting reflects the requirements of FERC Order 2003 for Large Generator Interconnection Procedures. **February 26, 2018**

Active - Generator Interconnection Request Queue

Queue Number	Status	Request Date	Service Type (NR or ER)	Maximum Summer Output (MW)	Maximum Winter Output (MW)	Location	Interconnection Facility	Requested In-Service Date	Projected In-Service Date	Facility Type and Fuel Type (combined cycle, coal, CT, ST, fuel type)	Comments
15-057	Feasibility Study Complete	December 9, 2015	ER/NR	750 MW	750 MW	Rosebud and Custer County, MT	Colstrip Transmission System	9/1/2018	9/1/2018	Wind Farm	NWMT Facilitates Process
16-061*	Feasibility Study Complete	September 16, 2016	ER/NR	100 MW	100 MW	Salem, OR	Bethel Substation @ 230 kV	1/1/2019	1/1/2019	Battery	Facilities Study Issued
16-063	Application Complete	December 1, 2016	ER	450 MW	450 MW	Martinsdale, MT	Colstrip Transmission System	12/30/2020	12/30/2020	Hydro Pump Storage	NWMT Facilitates Process
17-064	Application Complete	February 7,2017	ER/NR	300 MW	300 MW	Broadview, MT	Colstrip Transmission System	12/1/2020	12/1/2020	Solar PV	NWMT Facilitates Process
17-065	Application Complete	March 28, 2017	ER/NR	400 MW	400 MW	Ft. Rock, Oregon	Ft. Rock Compensation Station	12/1/2022	12/1/2022	Solar PV	Feasibility Study Issued
17-066	Application Complete	August 25, 2017	ER/NR	200 MW	200 MW	Portland, Oregon	Rivergate Substation	1/31/2020	1/31/2020	Battery	Feasibility Study Issued
17-067	Application Complete	August 25, 2017	ER/NR	200 MW	200 MW	Portland, Oregon	Harborton Substation	1/31/2021	1/31/2021	Battery	Feasibility Study Issued
17-068	Application Complete	October 5, 2017	ER/NR	80 MW	80 MW	Madras, OR	Pelton-Roundbutte	12/1/2019	12/1/2019	Solar PV	Application Accepted
18-069	Application Complete	February 21, 2018	ER/NR	204 MW	204MW	Ft. Rock, Oregon	Ft. Rock Compensation Station	12/1/2022	12/1/2022	Solar PV	Application Accepted

*** These requests are from PGE's Power Operations Department (merchant function).**