

Queue Number	Project Name	Max Output	Fuel Type
T121	Potter-Gold 115kV	75	wind
V4-033	Desoto-Tanners Creek 345kV	299.2	wind
W4-004	Madison-Tanners Creek 138kV	90	wind
W4-008	Madison-Tanners Creek 138kV	180	wind
W4-016	Mickleton 230kV 2	1095	natural gas
X2-006	Baker 345kV	585	natural gas
X3-087	Burches Hill-Brandywine 230kV	894	natural gas
Y1-077	BL England 138kV	525	natural gas
Y2-080	Rhodes Lane 500kV	1065	natural gas
Y2-110	BL England 138kV	565	natural gas
Y3-033	Chestertown-Millington 69kV	100	wind
Y3-038	Rockport Unit 1	1356	coal
Y3-046	Linden	178	natural gas
Y3-051	Linden	1626	natural gas
Y3-068	George Washington 138kV	525	natural gas
Z1-035	Lake Erie Wind 69kV	18	wind
Z1-035	Lake Erie Wind 69kV	18	wind
Z1-036	WinFall-Chowan 230kV	300.3	wind
Z1-038	Florey Knob 34.5kV	19.9	natural gas
Z1-051	D.C. Cook Unit 2	1192	nuclear
Z1-058	Linden 1 - 138kV	491	natural gas
Z1-059	Linden 2 - 230kV	800	natural gas
Z1-069	Gold-Sabinsville 115kV	70	wind
Z1-076	Stockton 1 69kV	14	solar
Z1-077	Stockton 2 69kV	10	solar
Z1-079	Todhunter-Foster 345kV	513	natural gas
Z1-081	Church 25kV	6	solar
Z1-087	Glade 230kV	508	hydro
Z1-090	Sunbury 500kV	381	natural gas
Z1-091	Lenox 34kV	19.9	natural gas
Z1-092	Milan 34kV	19.9	natural gas
Z1-110	Grover 34kV	19.9	natural gas
Z1-116	Metuchen 230kV	675	natural gas
Z1-127	University Park	320	natural gas