

TABLE 2

NYISO Added Resources

Resource Name	Heat Rate	Capacity (kW)	Fuel Type	Zone	2012 with NYRI	2012 without NYRI	2015 with NYRI	2015 without NYRI	2018 with NYRI	2018 without NYRI
Gas-fired Generation										
New 1000 CC in Zone E	7,000	1,000,000	NG	E					X	X
New 230 GT 1 in Zone G	9,000	230,000	NG	G					X	
New 230 GT 2 in Zone G	9,000	230,000	NG	G					X	
New 230 GT 1 in Zone I	9,000	230,000	NG	I					X	
New 230 GT 1 in Zone J	9,000	230,000	NG	J					X	X
New 230 GT 2 in Zone J	9,000	230,000	NG	J						X
New 600 CC in Zone G	7,000	600,000	NG	G						X
Total New Gas-fired Generation									1,920,000	2,060,000
Wind Generation										
Windhorse Beekmantown	0	19,500	WND	D	X		X		X	
Alabama Ledge Wind Farm	0	79,200	WND	A	X		X		X	
Allegany Windpark	0	100,500	WND	A	X		X		X	
Ball Hill Windpark	0	90,000	WND	A	X		X		X	
GenWy Wind Farm	0	478,500	WND	A	X		X		X	
New Grange Wind Farm	0	79,200	WND	A	X		X		X	
Steel Winds II	0	45,000	WND	A	X		X		X	
Armenia Mountain II	0	75,000	WND	C	X		X		X	
Hartsville Wind Farm	0	50,000	WND	C	X		X		X	
Prattsburgh Wind Park	0	55,500	WND	C	X		X		X	
Ellensburg II Windfield	0	21,000	WND	D	X		X		X	
Noble Burke Windpark	0	120,000	WND	D	X		X		X	
Cape Vincent	0	210,000	WND	E	X		X		X	
Cherry Valley Wind Power	0	70,000	WND	E	X		X		X	
Jericho Rise Wind Farm	0	79,200	WND	E	X		X		X	
Moresville Energy Center	0	99,000	WND	E	X		X		X	
Orion Energy NY I	0	100,000	WND	E	X		X		X	
Tug Hill	0	78,000	WND	E	X		X		X	
SII Rotterdam Junction	0	9,300	WND	F	X		X		X	
Total New Wind Generation					1,858,900	0	1,858,900	0	1,858,900	0

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