C24 Member List, cont.

Projects in the Full Cluster Study (ERIS and CRIS)

#	QUEUE POS.	PROJECT	ZONE	Point of Interconnection	Proposed COD	Requested Summer ERIS MW	Requested Summer CRIS MW	UNIT TYPE	CTO
37	C24-138	Marathon BESS	K	Greenlawn 138kV	02-2028	135	135	ES=Energy Storage	LIPA
38	C24-139	Valcour Storage	D	Patnode 230 kV substation	12-2028	150	150	ES=Energy Storage	NYPA
39	C24-148	Willard Storage	F	Eastover 115kV	12-2028	300	300	ES=Energy Storage	NM-NG
40	C24-154	Sandlot IFB	K	Deposit - Indian Head 69 kV Line	02-2028	50	50	ES=Energy Storage	LIPA
41	C24-162	Ramadi Utility Storage	K	William Floyd to West Yaphank 69kV	04-2028	140	140	ES=Energy Storage	LIPA
42	C24-163	Porter Energy Storage	F	Hague Road to Ticonderoga 115 kV line 4	12-2028	50	50	ES=Energy Storage	NM-NG
43	C24-165	KCE NY 38	F	Churchtown 115 kV Substation	12-2029	250	250	ES=Energy Storage	Transco
44	C24-167	KCE NY 37	K	Sills Rd - Brookhaven 138 kV line	12-2029	150	150	ES=Energy Storage	LIPA
45	C24-173	KCE NY 34	G	Saugerties 69 kV	12-2029	100	100	ES=Energy Storage	CHGE
46	C24-175	Stargazer I	A	Homer City to Pierce Brook 345 kV Line	07-2029	325	325	S=Solar	NYSEG
47	C24-176	Stargazer II	A	Homer City to Pierce Brook 345 kV Line	07-2029	325	325	S=Solar	NYSEG
48	C24-178	Gowanus Energy Storage	J	Gowanus 138kV Substation	06-2028	150	150	ES=Energy Storage	ConEd
49	C24-182	Southern Tier Energy Center	C	Oakdale 130755 - Watercure 130757 345 kV line	12-2029	200.0	200	ES=Energy Storage	NYSEG
50	C24-183	East Setauket Storage II	K	Holbrook - North Shore Beach 138kV	12-2029	248	248	ES=Energy Storage	LIPA
51	C24-189	North Country Wind	D	Willis 230kV substation	06-2029	380	380	W=Wind	NYPA
52	C24-190	North Country Wind II	D	Willis-Haverstock 345kV HW1	06-2029	380	380	W=Wind	NYPA
53	C24-202	Brusselville Solar Energy Center	B	Dysinger-New Rochester 345kV Line (DH2)	12-2030	170	170	S=Solar	NYPA
54	C24-205	Wheelhouse Energy Storage	F	Edic - Princetown Line #352	12-2030	200	200	ES=Energy Storage	NYPA

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C24 Members, cont.

Projects in the Full Cluster Study (ERIS and CRIS)

C24-125 Town Line Solar Phase II is an uprate of C24-363 Town Line Solar CSR Phase I project (a proposed Co-located Storage Resource (CSR)). C24-125 Town Line Solar Phase II is requesting 60 MW CRIS of solar, and 0 MW CRIS of BESS uprate (a total of 60 MW CRIS uprate request). In total, C24-125 Town Line Solar Phase II and C24-363 Town Line Solar CSR Phase I are requesting 300 MW CRIS and 300 MW ERIS.

C24-175 Stargazer I is a proposed CSR requesting 240 MW CRIS of solar and 85 MW CRIS of BESS (a total of 325 MW CRIS request).

C24-176 Stargazer II is a proposed CSR requesting 240 MW CRIS of solar and 85 MW CRIS of BESS (a total of 325 MW CRIS request).

C24-202 Brusselville Solar Energy Center is a proposed CSR requesting 150 MW CRIS of solar and 20 MW CRIS of BESS (a total of 170 MW CRIS request).

C24-224 Cohocton is a proposed CSR requesting 30 MW CRIS of solar and 100 MW CRIS of BESS (a total of 130 MW CRIS request).

C24-336 Mill Point Solar II is an uprate of Q1031 Mill Point Solar (a proposed CSR). C24-336 Mill Point Solar II is requesting 100 MW CRIS of solar uprate and 0 MW CRIS of BESS uprate (a total of 100 MW CRIS uprate request).

C24-363 Town Line Solar CSR Phase I is a proposed CSR requesting 140 MW CRIS of solar and 100 MW CRIS of BESS (a total of 240 MW CRIS request).

C24-081 Port Morris Energy Storage is a repowering project that proposes to retire Harlem River GT# 1, and 2 (PTIDs 24160 through 24161). The C24-081 Port Morris Energy Storage, as proposed, will have a total ERIS capability of 130 MW (Summer) and 130 MW (Winter) and CRIS (Summer) of 130 MW (38.8 MW Summer CRIS increase).

C24-281 Brentwood Energy Storage is a repowering project that proposes to retire Brentwood GT (PTID 24164). The C24-281 Brentwood Energy Storage, as proposed, will have a total ERIS capability of 49.1 MW (Summer) and 49.1 MW (Winter) and CRIS (Summer) of 49.1 MW (2 MW Summer CRIS increase).

C24-331 Hell Gate Energy Storage is a repowering project that proposes to retire Hellgate GT# 1, and 2 (PTIDs 24158 through 24159). The C24-331 Hell Gate Energy Storage, as proposed, will have a total ERIS capability of 90 MW (Summer) and 90 MW (Winter) and CRIS (Summer) of 90 MW (same location CRIS transfer).

C24-333 Pouch Energy Storage System is a repowering project that proposes to retire Pouch GT (PTID 24155). The C24-333 Pouch Energy Storage System, as proposed, will have a total ERIS capability of 47.1 MW (Summer) and 47.1 MW (Winter) and CRIS (Summer) of 47.1 MW (same location CRIS transfer).

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