

EXHIBIT DAVIS-3

Queue Pos.	Owner/Developer	Project Name	Date of IR	SP (MW)	Type/Fuel	Location County/State	Z	Interconnection Point	Utility	S	Last Update	Availability of Studies	Proposed In-Service	
													Original	Current
GENERATION PROJECTS														
19	NYC Energy LLC	NYC Energy LLC	5/7/99	79.9	CT-NG	Kings, NY	J	Kent Ave 138kV	CONED	10	10/29/08	SRIS, FS	2004/Q4	2010/Q4
20	KeySpan Energy, Inc.	Spagnoli Road CC Unit	5/17/99	250	CC-NG	Suffolk, NY	K	Spagnoli Road 138kV	LIPA	8	2/26/08	SRIS	2006	2009/06
31	SCS Energy, LLC	Astoria Energy	11/16/99	1000	CC-NG	Queens, NY	J	Astoria 138kV	CONED	12, 14	2/26/08	SRIS, FS	2006	2010/05
80	Fortistar, LLC	Fortistar VP	3/20/01	79.9	CT-NG	Richmond, NY	J	Fresh Kills 138kV	CONED	9	10/14/08	SRIS	2005/Q3	2010/Q2
81	Fortistar, LLC	Fortistar VAN	3/20/01	79.9	CT-NG	Richmond, NY	J	Goethals/Fresh Kills 138kV	CONED	9	10/14/08	SRIS	2005/Q3	2010/Q2
106	TransGas Energy, LLC	TransGas Energy	10/5/01	1100	CC-NG	Kings, NY	J	E13St, Rainey, or Farragut-345kV	CONED	8	2/26/08	SRIS	2007	2012/Q3
107	Caithness Long Island, LLC	Caithness Long Island	10/9/01	310	CC-NG	Suffolk, NY	K	Brookhaven-Holbrook or H'ville	LIPA	10	10/14/08	SRIS, FS	2008	2009/06
201	NRG Energy	Berrians GT	8/17/05	200	CC-NG	Queens, NY	J	Astoria West Substation	CONED	5	10/14/08	FES	2008/Q2	None
224	NRG Energy, Inc.	Berrians GT II	8/23/06	322.5	CT-NG	Queens, NY	J	Astoria Substation	CONED	3	2/26/08	None	2010/06	2010/06
232	Bayonne Energy Center, LLC	Bayonne Energy Center	11/27/06	512.5	D	Bayonne, NJ	J	Gowanus Substation 345kV	ConEd	6	10/29/08	FES, SRIS	2008/11	2010/12
243	Astoria Energy, LLC	Astoria Uprate	4/12/07	100	CC-NG	Queens, NY	J	Astoria East Substation	ConEd	5	2/26/08	None	2010/05	2010/05
261	Astoria Generating Company	South Pier Improvement	10/2/07	100	CT	Kings, NY	J	Gowanus Substation	ConEd	3	2/26/08	None	2010/06	2010/06
264	NRG Energy, Inc.	Berrians GT III	11/28/07	789	CT-ST	Queens, NY	J	Astoria 345kV	NYP&A	5	11/19/08	FES	2010/08	2012/06
272	NYP&A	Benchmark Generator	12/20/07	900	CT-ST	Queens, NY	J	Astoria 345kV	NYP&A	3	11/19/08	None	2014/05	2014/05
296	CCH Holdings Group, LLC	Cross Hudson II	5/6/08	600	CC-NG	New York, NY-NJ	J	West 49th St. Substation	ConEd	3	11/19/08	None	2011/08	2011/06
308	Astoria Energy II, LLC	Astoria Energy II	8/20/08	550	CT	Queens, NY	J	Astoria 345kV	NYP&A	4	12/22/08	None	2011/05	2011/05
TRANSMISSION PROJECTS														
125	East Coast Power, LLC	Linden VFT Inter-Tie	7/18/02	320	AC	Richmond, NY-NJ	J	Goethals 345kV	CONED	11	11/19/08	SRIS, FS	2005	2009/10
153	Con Edison	Sprain Brook-Sherman Creek	8/13/04	500	AC	Westchester, NY	I	Sprain Brook & Sherman Creek	CONED	6	2/26/08	SRIS	2007/Q3	2011/Q2
185	Brookfield Power US	Harbor Cable Project II	6/14/05	200	DC	Richmond, NY - NJ	J	Goethal 345kV	CONED	5	2/26/08	FES	2008/06	2011/06
206	Hudson Transmission Partners	Hudson Transmission	12/14/05	680	DC/AC	NY, NY - Bergen, NJ	J	West 49th Street 345kV	CONED	9	10/14/08	FES, SRIS	2009/Q2	2011/Q2
265	CityGreen Transmission	CityGreen	11/18/07	1100	DC	Wsch'r/Bkln/Qns, NY	I, J	Millwood 345kV - Farragut/Rainey	ConEd	3	12/22/08	None	2012/Q3	2012/Q3
305	Transmission Developers Inc.	Farragut HVDC	7/18/08	1000	DC	New York, NY	J	HQ to Farragut 345kV	ConEd/NYP&A	1	11/19/08	None	2014/Q1	2014/Q1
306	Transmission Developers Inc.	Clay HVDC	7/18/08	2000	DC	New York, NY	J	Clay to Farragut 345kV	NM-NG/ConEd	1	12/22/08	None	2014/Q1	2014/Q1
307	New York Wire, LLC	New York Wire-Phase 1	7/28/08	550	DC	Kings, NY	J	Gowanus Substation	ConEd	2	11/19/08	None	2013/07	2013/07
317	CityGreen Transmission Inc.	CityGreen AC	11/5/08	1100	AC	Wsch'r/Bkln/Qns, NY	I, J	Millwood 345kV - Farragut/Rainey	ConEd	2	12/22/08	None	2012/Q3	2012/Q3

NOTES: • The column labeled 'SP' refers to the maximum summer megawatt electrical output. The column labeled 'WP' refers to the maximum winter megawatt electrical output.

- Type / Fuel. Key: ST=Steam Turbine, CT=Combustion Turbine, CC=Combined Cycle, H=Hydro, W=Wind, NU=Nuclear, NG=Natural Gas, M=Methane, Wo=Wood, F=Flywheel, O=Oil, L=Load, C=Coal, D=Dual Fuel, AC=AC Transmission
- The column labeled 'Z' refers to the zone

The column labeled 'S' refers to the status of the project in the NYISO's LFIP. Key: 1=Scoping Meeting Pending, 2=FES Pending, 3=FES in Progress, 4=SRIS/SIS Pending, 5=SRIS/SIS in Progress, 6=SRIS/SIS Approved, 7=FS

- Availability of Studies Key: None=Not Available, FES=Feasibility Study Available, SRIS=System Reliability Impact Study Available, FS=Facilities Study and/or ATRA Available

- Proposed in-service dates are shown in format Year/Qualifier, where Qualifier may indicate the month, season, or quarter.

Information derived from NYISO document New York Interconnection Queue, dated 12/22/08

Source: www.nyiso.com/public/webdocs/services/planning/nyiso_interconnection_queue/nyiso_interconnection_queue.xls

STATE OF NEW YORK
DEPT. OF PUBLIC SERVICE
DATE: 3/23/09
BY: [Signature]
FBI

