

Clause 11: (a) CDG projects - 25% of interconnection upgrade costs received on or before 3/9/2017

Company	Applicant Name	Developer	Application / Job #	Division	City/Town	Zip Code	Circuit ID	Substation	System Type	System Capacity (kWAC)	Metering (NA / NM / RNM / CDG)	Protective Equipment	APPLICATION REVIEW 10-15 business days ^{2,3}				PRELIMINARY REVIEW 15 business days ²			CESIR 60 / 80 business days ²				SIR Costs				Construction				Verification Testing or Final Acceptance Date ⁵	Final Letter of Acceptance Date	Project Complete (Y/N)	Comments
													Date Initial Application Received	Date Complete Application Received	Date Application Review Complete	Calculated Duration	Start Date (Must Match Application Approved Date)	End Date	Calculated Duration	Payment Received Date	Start Date	End Date	Calculated Duration	CESIR cost to customer	CESIR cost to utility	Estimated Costs by Utility	Actual Customer Project Costs	Actual Utility Project Costs ⁴	Down Payment Date	Full Payment Date	Construction Start Date				
Central Hudson		Cypress Creek Renewables	006326	Newburgh	Walden	12586	5041	East Walden	PV	1980	CDG	(44) Huawei SUN2000-4SKTL-US	12/14/2015	1/14/2016	2/4/2016	15	1/14/2016	2/4/2016	15	3/30/2016	5/3/2016	7/28/2016	60	\$32,000.00		\$622,500.00			3/1/2017				No		
Central Hudson		Cypress Creek Renewables	006121	Newburgh	Walden	12586	5043	East Walden	PV	1980	CDG	(44) Huawei SUN2000-4SKTL-US	11/13/2015	12/16/2015	1/11/2016	15	12/16/2015	1/11/2016	15	3/18/2016	5/3/2016	7/28/2016	60	\$32,000.00		\$1,706,720.33			3/1/2017				No	CESIR for 3 projects combined with an aggregate Total Estimated Upgrade Costs of \$5,120,161.	
Central Hudson		Cypress Creek Renewables	006402	Poughkeepsie	Poughkeepsie	12603	8061	Inwood Ave	PV	1980	CDG	(44) Huawei SUN2000-4SKTL-US	12/17/2015	1/7/2016	1/28/2016	15	1/7/2016	1/28/2016	15	3/18/2016	5/3/2016	7/28/2016	60	\$33,000.00		\$477,500.00			3/1/2017				No		
Central Hudson		Cypress Creek Renewables	006498	Kingston	Kingston	12401	2016	Park/Jansen Ave	PV	1980	CDG	(44) Huawei SUN2000-4SKTL-US	12/28/2015	1/7/2016	1/28/2016	15	1/7/2016	1/28/2016	15	3/18/2016	5/3/2016	7/28/2016	60	\$32,000.00		\$117,500.00			3/1/2017				No		
Central Hudson		Cypress Creek Renewables	007146	Newburgh	Highland	12528	5083	Highland	PV	1980	CDG	(44) Huawei SUN2000-4SKTL-US	2/29/2016	3/14/2016	4/5/2016	15	3/14/2016	4/5/2016	15	5/12/2016	5/12/2016	8/8/2016	60	\$32,000.00		\$57,500.00			3/1/2017				No		
Central Hudson		Cypress Creek Renewables	006807	Catskill	Freehold	12431	2061	Freehold	PV	1980	CDG	(44) Huawei SUN2000-4SKTL-US-1500	2/4/2016	2/10/2016	3/3/2016	15	2/10/2016	3/3/2016	15	11/15/2016	11/15/2016	2/14/2017	60	\$12,500.00					3/1/2017				No	CESIR for 4 projects combined with an aggregate CESIR Cost to Customer of \$50,000.	
Central Hudson		Cypress Creek Renewables	006977	Newburgh	Gardiner	12525	5033	Gardiner	PV	1980	CDG	(44) Huawei SUN2000-4SKTL-US	2/12/2016	2/17/2016	3/9/2016	15	2/17/2016	3/9/2016	15	6/21/2016	6/21/2016	9/15/2016	60	\$32,000.00		\$152,660.00			3/8/2017				No		
Central Hudson		Cypress Creek Renewables	006717	Kingston	Napanoch	12458	3072	Honk Falls	PV	1980	CDG	(44) Huawei SUN2000-4SKTL-US	1/21/2016	1/27/2016	2/18/2016	15	1/27/2016	2/18/2016	15	3/30/2016	5/3/2016	7/28/2016	60	\$32,000.00		\$1,303,000.00			3/8/2017				No		
Central Hudson		Cypress Creek Renewables	007034	Kingston	Ulster	12401	1011	Boulevard	PV	1980	CDG	(44) Huawei SUN2000-4SKTL-US	2/17/2016	2/23/2016	3/15/2016	15	2/23/2016	3/15/2016	15	8/28/2016	10/14/2016	1/13/2017	60	\$32,000.00		\$1,384,527.00			3/8/2017				No		
Central Hudson		Cypress Creek Renewables	006821	Kingston	Elenville	12426	3096	Grimley Rd	PV	1980	CDG	HUAWEI SUN2000-4SKTL-US-1500	2/3/2016	2/12/2016	3/4/2016	14	2/12/2016	3/4/2016	14	7/28/2016	7/28/2016	10/19/2016	60	\$40,000.00		\$3,300,500.00			3/8/2017				No		
Central Hudson		Cypress Creek Renewables	006495	Kingston	High Fls	12440	3024	High Falls	PV	1980	CDG	(44) Huawei SUN2000-4SKTL-US	12/28/2015	1/7/2016	1/28/2016	15	1/7/2016	1/28/2016	15	3/18/2016	5/3/2016	7/28/2016	60	\$20,000.00		\$2,163,833.00			3/8/2017				No	CESIR for 2 projects combined with an aggregate CESIR Cost to Customer of \$40,000 & Total Estimated Upgrade Costs of \$4,327,666.	

Total # Systems	11
Total kW	21,780

Clause 11: (a) CDG projects - interconnection upgrades not required

Company	Applicant Name	Developer	Application / Job #	Division	City/Town	Zip Code	Circuit ID	Substation	System Type	System Capacity (kWAC)	Metering (NA / NM / RNM / CDG)	Protective Equipment	APPLICATION REVIEW 10-15 business days ^{2,3}				PRELIMINARY REVIEW 15 business days ²			CESIR 60 / 80 business days ²				SIR Costs				Construction				Verification Testing or Final Acceptance Date ⁵	Final Letter of Acceptance Date	Project Complete (Y/N)	Comments
													Date Initial Application Received	Date Complete Application Received	Date Application Review Complete	Calculated Duration	Start Date (Must Match Application Approved Date)	End Date	Calculated Duration	Payment Received Date	Start Date	End Date	Calculated Duration	CESIR cost to customer	CESIR cost to utility	Estimated Costs by Utility	Actual Customer Project Costs	Actual Utility Project Costs ⁴	Down Payment Date	Full Payment Date	Construction Start Date				
Central Hudson		Hudson Solar	007900	Poughkeepsie	Rhinebeck	12572	7054	Rhinebeck	PV	166.5	CDG	SOLAREEDGE SE33.3KUS (5)	5/24/2016	6/13/2016	6/20/2016	5																		No	
Central Hudson		Hudson Solar	008712	Poughkeepsie	Rhinebeck	12572	7052	Rhinebeck	PV	166.5	CDG	(5) SolarEdge SE33.3K-US	9/30/2016	10/19/2016	10/20/2016	1	10/20/2016	11/10/2016	15															No	
Central Hudson		Hudson Solar	008713	Poughkeepsie	Rhinebeck	12572	7052	Rhinebeck	PV	166.5	CDG	(5) SolarEdge SE33.3K-US	9/30/2016	10/19/2016	10/20/2016	1	10/20/2016	11/10/2016	15															No	

Total # Systems	3
Total kW	499.5

Clause 11: (b) CDG projects - 25% of interconnection upgrade costs received between 3/9/17 and 3/15/2017

Company	Applicant Name	Developer	Application / Job #	Division	City/Town	Zip Code	Circuit ID	Substation	System Type	System Capacity (kWAC)	Metering (NA / NM / RNM / CDG)	Protective Equipment	APPLICATION REVIEW 10-15 business days ^{2,3}				PRELIMINARY REVIEW 15 business days ²			CESIR 60 / 80 business days ²				SIR Costs				Construction				Verification Testing or Final Acceptance Date ⁵	Final Letter of Acceptance Date	Project Complete (Y/N)	Comments
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None																																			

Total # Systems	0
Total kW	0