

State	Registered (MW)	Month Over Month Increase (MW) ¹	Current Year Requirement (MW) ³	Next Year Requirement (MW) ³	# of Projects ≥ 1 MW	Capacity of Projects ≥ 1 MW
New Jersey	Current		EY2014	EY2015		
NJ Systems Certified in NJ & Other States	22.2				6	18.1
NJ Systems Only Certified in NJ	1,320.0				205	571.7
NJ² Certified Total	1,342.1	15.3	1,309.5	1,588.5	211	589.8
Maryland	Current		CY2014	CY2015		
MD In-State Systems Certified in MD & Other States	45.0				5	35.5
MD In-State Systems Only Certified in MD	159.8				20	55.0
MD Certified (In-State) Total	204.8	10.0	185.7	269.3	25	90.5
Pennsylvania	Current		EY2014	EY2015		
PA In-State Systems Certified in PA & Other States	120.0				17	32.7
PA In-State Systems Only Certified in PA	75.8				12	22.5
PA In-State Total	195.7				29	55.2
PA Out-of-State Systems Certified in PA & Other States	111.5				15	76.6
PA Out-of-State Systems Only Certified in PA	42.0				4	35.6
PA Out-of-State Total	153.5				19	112.2
PA² Certified Total	349.2	1.0	103.5	180.0	48	167.4
Washington D.C.	Current		CY2014	CY2015		
DC Sited Systems Certified in DC & Other States	0.2				-	-
DC Sited Systems Only Certified in DC	11.8				-	-
DC Sited Total	12.0				-	-
Non-DC Sited Systems Certified in DC & Other States	16.5				-	-
Non-DC Sited Systems Only Certified in DC	3.5				1	1.2
Non-DC Sited Total	20.0				1	1.2
DC Certified Total	32.0	0.4	58.0	68.7	1	1.2
Delaware	Current		EY2013	EY2014		
DE Systems Certified in DE & Other States	25.7				2	16.6
DE Systems Only Certified in DE	33.6				3	17.6
DE² Certified Total	59.3	0.4	58.8	79.6	5	34.2
Ohio	Current		CY2014⁴	CY2015⁴		
OH Sited Systems Certified in OH & Other States	16.6				2	6.3
OH Sited Systems Only Certified in OH	84.9				17	48.4
OH Sited Total	101.6				19	54.7
Non-OH Sited Systems Certified in OH & Other States	121.4				17	32.7
Non-OH Sited Systems Only Certified in OH	4.9				-	-
OH Out-of-State Total	126.2				17	32.7
OH Certified Total	227.8	1.5	157.1	159.4	36	87.4
Total Certified Systems - All PJM Markets⁵	1,969.9	27.8			-	-

MA DOER Solar Projects

State	Registered (MW)	Month Over Month Increase (MW) ¹	Current Year Requirement (MW) ³	Next Year Requirement (MW) ³	# of Projects ≥ 1 MW	Capacity of Projects ≥ 1 MW
Massachusetts SREC - I	Current		CY2014	CY2015		
Operational and Qualified	593.9	26.0			141	376.9
Not Operational and Qualified	62.3	(28.3)			12	42.5
MA Total Capacity Qualified⁶	656.2	(2.3)	395.0	658.9	153	419.4
<i>Source: MA DOER Report - "RPS Solar Carve-Out Qualified Renewable Generation Units" as of 10/07/14</i>						
Massachusetts SREC - II	Current		CY2014	CY2015		
Market Sector A - Operational	15.0	3.5			-	-
Market Sector B - Operational	11.8	0.8			2	3.8
Market Sector C - Operational	0.7	-			-	-
Managed Growth Sector - Operational	-	-			-	-
Not Operational Qualified or Has Assurance of Qualification ⁷	119.0	7.8			39	115.8
MA Total Capacity Qualified or Assured Qualification	146.5	12.1	85.0	230.0	41	119.6

Notes:

1. Represents the increase in certified operational capacity from the prior month's SRECTrade SREC Markets Report or MA DOER Report.

2. CY=Calendar Year. EY=Energy Year. DE, NJ, and PA energy years run from June 1 - May 31

3. Estimated Required Capacity - Current and Next Reporting year reflects the total capacity that must be running on average throughout the year to meet the solar requirement in that year. This could be impacted by prior year SRECs eligible to be carried forward. Figures based on RPS requirements, EIA data as of 11/8/2013, and SRECTrade estimates.

requirement in that year. This could be impacted by prior year SREC's eligible to be carried forward. Figures based on MA's requirements, EPA data as of 11/16/2016, and SREC trade estimates. MWhs are converted to megawatt capacity requirement at a rate of 1,200 MWhs in PJM and 1,160 MWhs in MA per year per MW. MA estimates take into consideration the impact of the TransCanada settlement. The MA CY2015 requirement utilizes the existing total qualified capacity as its maximum amount as no more capacity is eligible to be registered under SREC-I.

4. On 6/13/2014 the OH Governor signed legislation that froze the OH RPS at 2014 levels through 2016 and removed the requirement that 50% of the RPS requirement be sourced for in-state.

6. The total number of SBEC-I qualified capacity was revised down by the DOEB in their 8/8/2014 report from 660.5 MW to 659.1 MW.

7. The majority of these projects fall under the managed growth market sector.