

MSEIA SOLAR REPORT FOR DELAWARE MAY 2016 SUMMARY

Strategic Highlights

New Jersey bill would establish community solar throughout the state. New Jersey bill Senate Bill <u>S2275</u>, introduced on May 23, would effectively allow community solar projects to be developed. Consumers that seek to invest in a solar project would be compensated by a bill credit (kWh), provided that the credit could not exceed 100% of the customer's previous year annual usage...

PSE&G files for extension to Solar 4 All Program. New Jersey utility PSE&G filed a <u>request</u> with the New Jersey BPU on May 10 to extend its successful <u>Solar 4 All program</u>. If approved, the extension will allow PSE&G to invest approximately \$275 million to design and construct an additional 100 megawatts-dc (MW-dc) of grid-connected solar capacity on landfills and brownfields in its New Jersey electric service territory by the end of 2021...

New Jersey bill seeks to create "New Jersey Solar Energy Study Commission." Senate Bill <u>\$2276</u>, introduced on May 23, would create the New Jersey Solar Energy Study Commission, which would study all aspects of New Jersey's solar energy generation industry, and make findings and recommendations to the governor and legislature on how the use of solar energy could be expanded. In addition, \$2276 would move up a requirement that more than 4 percent of the state's electricity comes from solar systems in 2021, instead of 2028 as is expected according to existing law...

Pennsylvania bill to stabilize the SREC market for project developers. Introduced on May 23, House Bill <u>HB240</u> would require "electric distributors," that is, any retailer with Alternative Energy Portfolio Standard obligations, to purchase and retire solar renewable energy credits (SRECs) which were created within Pennsylvania. As there has been an oversupply of SRECs which has resulted in lower investment return for solar project developers, this bill would help provide some relief by attempting to better balance the demand and supply of the SREC market...

Pennsylvania bill to provide incentives for purchase of domestically made solar panels. Pennsylvania House Bill <u>HB2066</u>, introduced on May 11, would require all recipients of grant money for solar panels to purchase panels manufactured domestically....





GENERAL POLICY Reference No.	Description	Why It Matters	Most Recent Action	Next Action
DEPSC PROCEEDI	INGS			
Reference No.	Description	Why It Matters	Most Recent Action	Next Action
<u>Delaware</u> <u>Renewable</u> <u>Energy Task</u> <u>Force</u>	Working group for discussing renewable energy issues.	Could provide interesting intelligence and insight into the Delaware solar industry.	The group held a meeting to discuss the results of 2015 SREC Procurement Auction and ideas on how SRECs can be accounted for in the PJM GATS tracking system (6/4/15). Renewable Energy Taskforce meeting held to discuss the next SREC auction and the Green Energy Fund (7/30/15). RET Task Force meeting held (8/27/15).	Awaiting next action.



DEPSC PROCEEDINGS					
Reference No.	Description	Why It Matters	Most Recent Action	Next Action	
DEPSC Docket No. 16-0105	Complaint filed by LCP Development against	Rate treatment of utility-scale solar	Formal complaint filed (1/15/16).	Proceeding is stayed until 6/2/16.	
Opened on 1/15/16.	Delmarva Power alleging a deceptive rate design. In effect, LCP objects to Delmarva charging for the relatively small amount of station power consumed when the solar panels are not engaged (including standby demand charges) rather than just purchasing the electricity directly (not metering) as is done by utilities in other states that LCP owns solar stations in.	vs. net metered distributed generation.	Delmarva filed a motion to dismiss for failure to state a claim on which relief may be granted (2/12/16). DEPSC Staff filed request for hearing examiner to stay this proceeding for 45 days while settlement negotiations are ongoing (4/8/16). Pre-hearing conference held (4/13/16).	Pre-hearing motions are due by 5/9/16. (This date will be rescheduled, if necessary). Hearing scheduled for 10:00 a.m. ET on 5/25/16. (This date will be rescheduled, if necessary). Briefs due 7/27/16 (this date will be rescheduled, if necessary).	
DEPSC Docket No. 15-1472 Opened on 10/8/15.	Application by Delmarva Power & Light (Delmarva) for approval of its 2016 procurement of solar renewable energy credits (SRECs).	Opportunity for customer-generators and larger solar facilities to sell credits to Delmarva.	Delmarva filed a request to re-start its SREC application (3/9/16). DEPSC issued order directing an evidentiary hearing to be held on 5/3/16 (4/20/16). DPESC issued an order (5/3/16). DEPSC granted Delmarva's application.	The DEPSC will issue a final order that will provide the reasoning for their decision, at a later date.	





DEPSC PROCEEDINGS						
Reference No.	Description	Why It Matters	Most Recent Action	Next Action		
DEPSC Docket	The Division of Public	Could have a	DPA filed petition ($\frac{10/2/15}{}$), arguing	Answering briefs are due		
No. 15-1462	Advocate (DPA) petitioned	significant impact	that DNREC does not have the	in the court by 5/31/16;		
	the DEPSC to issue	on supplier RPS	authority to issue regulations on an	reply briefs are due by		
Opened on	regulations governing when	compliance costs.	RPS freeze but rather that that	<mark>6/14/16.</mark>		
10/7/15.	a freeze of the minimum		authority is held by the DEPSC.			
	percentages of eligible					
DE Superior	energy resources and solar		DEPSC issued order (12/4/15)			
Court Civil	PV may be declared		denying the Public Advocate's			
Action No. Nl5A-			petition.			
12-002 FSS	In a previous and related					
	proceeding (Docket No. 15-		DEPSC was served with notice of			
Opened on	1462), now closed, DEPSC		appeal by Public Advocate to DE			
12/8/15.	issued an <u>order</u> on 12/4/15		Superior Court (<u>12/21/15</u>).			
	denying the Public Advocate's					
	request that the DEPSC,		Opening brief filed by the Delaware			
	rather than the Delaware		Public Advocate in the court			
	Department of Natural		(5/10/16). Document not publically			
	Resources (DNREC), issue		<mark>available.</mark>			
	regulations governing when					
	a freeze of the minimum					
	percentages of eligible					
	energy resources and solar					
	photovoltaics may be					
	declared.					





LEGISLATION Reference No.	Description	Why It Matters	Most Recent Action	Next Action
Senate Bill	The 3% Cost Cap for	Provides financial	Introduced and referred to the	Awaiting scheduling of
SB136	the Renewable Compliance Charge to electric customers	reimbursement for	Senate Energy & Transit Committee	a committee meeting.
(Simpson)	established in	customers' charges exceeding the 3%	(6/11/15).	
Introduced on	the Renewable Energy Portfolio	cost cap for the		
6/11/15.	Standards Act is being	Renewable Energy		
	exceeded by the cost of contracts for energy credits	Compliance charge.		
	that cannot be re-negotiated, or			
	canceled.			
	This bill provides a mechanism			
	for electric customers to be			
	reimbursed for that portion of			
	their Renewable Compliance			
	Charge that exceeds 3%, up to the total amount of the Utility			
	Tax.			



LEGISLATION Reference No.	Description	Why It Matters	Most Recent Action	Next Action
House Resolution HR47 (Rep. Kowalko) (Sen. Lavelle & Sen. Sokola) Introduced on 6/24/15.	This resolution provides that the Delaware Public Service Commission (DEPSC) should consider only approving electricity generating projects being developed to assist the state in meeting its Renewable Energy Portfolio Standards that utilize eligible energy resources, and to consider certifying new renewable installations that are generated from projects developed after the enactment of this legislation that utilize only eligible energy resources. As this is a resolution and not a bill, this would simply have the legislature recognize this issue. No legal obligation would be put in place.	Places greater authority of qualifying renewable energy for the RPS in the hands of the DEPSC.	Introduced and assigned to the House Energy Committee (6/24/15). Reported out of the House Energy Committee (4/20/16).	Awaiting scheduling of a House floor vote.





Disclaimer:

The Strategic Update Service ("Update") is distributed under a limited license to your organization, pursuant to terms included in your signed agreement with P.R. Quinlan Associates Inc. Distribution of this Update, or the information contained herein, outside of your organization, is prohibited. While P.R. Quinlan Associates Inc. makes all reasonable efforts to provide correct information, it cannot and does not warrant or guarantee that the data provided in this Update are accurate in every respect. No warranty of any kind, whether express or implied, including but not limited to the warranties of non-infringement of third party rights, title, merchantability, fitness for a particular purpose and freedom from computer virus, is given with respect to the mentioned information contained in this Update. Therefore, P.R. Quinlan Associates Inc., as well as its officers, directors, employees, agents and managers, on behalf of whom this disclaimer is issued, shall have no liability or responsibility whatsoever no matter whether it is based on contract, tort or any other legal ground for any inaccuracy, incompleteness, omission, lack of timeliness or any other error of the data nor for any computer viruses transferred with this Update. Decisions based on information contained in this Update are the sole responsibility of the user. Thus, P.R. Quinlan Associates Inc., as well as its officers, directors, employees, agents and managers shall have in particular no liability or responsibility whatsoever for any direct, indirect or consequential loss to any person caused by or arising from any information - whether correct or incorrect - supplied by P.R. Quinlan Associates Inc., through this Update.

