## **Potomac Edison**

## Maryland Level 2, 3 and 4 Interconnection Agreement Certificate of Completion

(To be completed and returned to the EDC with the Application for Interconnection and the Interconnection Agreement signed by the customer  $^2$ )

Interconnection Customer II				
Name:Facility Address:				
City:	State:	Zip Cod	le:	
Mailing Address:				
City:				
<u>Installer</u>			Check if owner-installed	
Name:				
			Zip Code:	
Facsimile Number:		_E-Mail Address:		
Final Electric Inspection	on and Interco	nnection Custo	mer Signature	
Signed(Signature of it  Printed Name:	•		_Date	
Type of Application New	v/Initial  Grow	th/Increase		
DC System Capacity	(kW DC) Inverter Ca	apacity(M	fax kW AC) AC System Capacity	(kW AC)
Check if copy of signed electric Check if copy of as built documents.			0 kW only)	
Is the solar facility intended to pursuant PUA 7-306.3? Yes	be used for meter a No	ggregation or aggre	gate net metering	
Is the solar facility co-located v	with another solar fa	acility as defined in	COMAR 20.62.03.08? Yes No	
For UL1741-SB inverters, wer	e the utility specifie	ed settings installed?	Yes No	
-			quired to complete this form and retu or small generator interconnection to	

mailing address/fax number/e-mail address

	nterconnection (for EDC use only)  Small Generator Facility is approved for interconnected attention by EDC:	ed
Electric Distribution Company waives Witness Test	? (Initial) Yes () No ()	
If not waived, date of successful Witness Test:	Passed: (Initial) ()	
EDC Signature:	Date:	
Printed Name:	Title:	

For instruction on how to apply for your SREC's please refer to the MD Public Service Commission's website at www.psc.state.md.us and search SREC. If you have any administrative or technical questions for the PSC staff please email them at pvsolarapplication.application@maryland.gov.