

## Maryland Solar Access Program Consumer Disclosure Form Solar System Lease or Power Purchase Agreement

The FY25 Maryland Solar Access Program ("Program"), was established by the Brighter Tomorrow Act of 2024 (Chapter 595, 2024 Acts of Maryland) as the "Customer-sited Solar Program". The Maryland Solar Access Program Consumer Protection Policy utilizes existing federal and state guidelines, to implement effective and efficient consumer protections for the Maryland Solar Access Program, including creating and implementing a participating contractor list. Only contractors on the Participating Contractor List may participate in the Program.

This disclosure form is designed to help the consumer understand the terms and costs of the proposed solar installation. It is **not** a substitute for the contract and other documents associated with the transaction. It is **not** a substitute for the Funding Opportunity Announcement for the program. The Consumer Protection Policy provides that a contract must allow a consumer to cancel the contract within 30 days of signing without incurring any cost to the consumer. The solar developer or vendor must complete this form and give it to the consumer before any agreement is finalized and signed.

Read all documents carefully so you fully understand the transaction.

## **Contact Information**

Customer Information		Project Ins
Name		Legal Name
Installation Address		Trade name DBA name
Mailing Address (If different)		Address
Phone		Phone
Email		Email
Service Utility		MHIC Numl

Project Installer		
Legal Name		
Trade name or DBA name		
Address		
Phone		
Email		
MHIC Number		

<sup>&</sup>lt;sup>1</sup>Codified at Md. Code Ann., State Government section 9-2016

Project Seller	Vendor Information (if applicable)
Legal Name	Legal Name
Tradename or DBA Name	Trade name or DBA Name
Address	Address
Phone	Phone
Email	Email

## **Project Lease or PPA Information and Costs**

Is your System a Power Purchase Agreement or a Lease?		□ PPA □ L	LEASE		
Does your contract have an escalator payment?		☐ Yes ☐ No			
Length of LEASE or PPA		First Payment		Final Payment	
		Amount		Amount	
Annual Escalation rate (if applicable)		When is payment due?		When is payment due?	

PPA Notice: You are entering into an agreement to purchase power, not to purchase the system. you will not own the system installed on your property.

Lease Notice: You are entering into an agreement to lease a solar electricity generating system. you will lease (not own) the system installed on your property

Payment	When Payment is Due	# Of Payments	Amount
Deposit or payment due at contract signing	At contract signing		
Deposit or payment due at	At installation start		

installation start (If applicable)				
installation start (If applicable)				
Deposit or payment due after installation (if applicable)	At installation completion			
LEASE or PPA Payments	Monthly			
Any other fees that may apply				
Total Amount paid, including lease or PPA payments and additional fees for the duration of the contract				
Is the lease agreement or power purchase agreement in compliance with Section 2.3 of the FY25 Consumer Protection Policy: Minimum Benefits to the Consumer?				
System Installation		1		
Estimated start date of system installation				
Estimated completion date of system installation				
Estimated days between contract signature and project completion				
Who is responsible for submitting the project interconnection agreement?				
System Information				
System size (kWdc)				
System location		☐ Grou	ınd-Mounted	☐ Roof-Mounted
Estimated gross annual electricity production in kilowatt-hours (kWh) in the first year				
Estimated annual electricity production decrease due to natural aging of the system				
Estimated system lifetime				
Estimated days between contract signature and project completion  Who is responsible for submitting the project interconnection agreement?  System Information  System size (kWdc)  System location  Estimated gross annual electricity production in kilowatt-hours (kWh) in the first year  Estimated annual electricity production decrease due to natural aging of the system			ınd-Mounted	☐ Roof-Mounted

Will the local utility credit the system for the excess energy the system generates?	☐ Yes ☐ No		
NOTE: It is important to understand that utility rates may go up or down and actual savings may vary. Historical data are not necessarily representative of future results. You may contact your local utility or the Public Service Commission for further information regarding rates.			
Maintenance, Warranties, and Guarantees			
What performance is guaranteed to the consumer?			
Where in the contract is information about the performance guarantee?			
Where in the contract is information about the warranty?			
What is the length of the workmanship warranty? (Note: a minimum warranty period for workmanship must be 10 years)			
What is the length of the manufacturer material warranty for Solar PV modules? (Note: a minimum manufacturer material warranty period for Solar PV modules must be 25 years)			
What is the length of the manufacturer warranty for inverters? (Note: a minimum manufacturer material warranty period for inverters must be 10 years.)			
Are all warranties transferable?	☐ Yes ☐ No		
Did the installation contractor disclose roof inspections, repairs, and warranties?	☐ Yes ☐ No		
Did the installation contractor discuss the condition of the roof and the potential for removing and reinstalling the array if repair or replacement of the roof is needed?	☐ Yes ☐ No		
Will the Solar Renewable Energy Credits be assigned to a third party?	☐ Yes ☐ No		

Additional Comments or Information		
Participating Contractor Re	epresentative Completing this Form:	
Name:	Company:	
Signature:	Date:	
Customer Acknowledgeme	nt:	
l,	hereby confirm that I have received and understand the	
above information.		
Signature:	Date:	