## **PPRP Pre-Application Checklist – Solar**

## Updated December 1, 2024

Developers should be prepared to discuss the following topics. This list is a modified version of the checklist used by PPRP to determine application completeness (COMAR 20.79.04). For each topic, please include the status of outreach to involved parties, if applicable. If outreach has not occurred, please provide an approximate timeframe for it to occur. All topics do not need to be completed prior to the Pre-Application meeting, but the topic's status for inclusion in the Application should be addressed. Failure to adequately address topics may result in an incomplete application determination post the 45-day Application review period.

A site plan and any presentation slides should also be included with the request for a pre-application meeting. Requests should be made to <a href="mailto:pprp.dnr@maryland.gov">pprp.dnr@maryland.gov</a> at least two weeks prior to the desired meeting date.

Project Name:	Developer Name:
Street Address:	County:
Project Capacity:	LOD (acres):

Primary Contact Information:

Anticipated date for CPCN filing:

Торіс	Contact	Status
County Communication:	County	
Name of the County agency contacted		
and date of outreach		
<ul> <li>Consistency with zoning and</li> </ul>		
comprehensive plan		
<ul> <li>Were draft ERD and concept plan</li> </ul>		
provided?		
Has the County responded either		
verbally or in writing?		
<ul> <li>Has the County provided suggestions</li> </ul>		
for improvement of the Project?		
Location map with total site area and		
applicable land boundaries, including the		
location of the proposed project in relation to		
municipal boundaries, perimeter roads and		
traffic facilities		
A high- resolution Concept Site Plan		
including:		
<ul> <li>Setbacks from adjacent properties –</li> </ul>		
including distances		
Rights of way		
Natural and environmental features		
including easement		
Topographic contours		
All existing and proposed structures		
with setbacks and buffers		
Impervious area		
Proposed Laydown areas		

Details on interconnection route		
Capacity Factor		
Interconnection Application Status	Utility	
Water Appropriation/Construction	MDE	
Dewatering Needs		
<ul> <li>Contact the Chief of the Source</li> </ul>		
Protection and Water Appropriation		
Division, Water Supply Program, MDE		
for guidance on whether an		
exemption/permit is required		
Wetlands and Waterways	MDE	
Note presence of streams and		
wetlands and whether they're avoided		
Date of MDE site visit to confirm		
delineation and whether permits are		
necessary Tier II Streams, if applicable	MDE	
	MDE	
Is anti-degradation review required? Wild and Scenic Rivers, if applicable	DNR	
Forests and the Conservation Act, including a	DNR/County	
Forest Stand Delineation	Divisionality	
Will any tree clearing occur?		
Rare, Threatened and Endangered Species	DNR WHS/USFWS	
Critical Area, if applicable	Critical Area Commission	
Geotechnical Studies		
Phase I ESA		
Historic and Archaeological Resources	MHT	
• Status of Determination of Eligibility		
(DOE) form, if applicable		
Agricultural Resources		

Economic Impact*		
glare to receptors		
Point out any instances of yellow/red		
and private rights of way		
Make sure to include adjacent publi	c	
Impacts to airports in the vicinity		
Glare		
Average height of existing trees		
Buffer heights at planting and matur	ity	
Any outreach to nearby landowners		
Visual impacts	``````````````````````````````````````	
potential impacts		
from FAA/MAA concerning any	-	
<ul> <li>Proximity to airports and information</li> </ul>		
<ul> <li>Fire safety and emergency traffic pla</li> </ul>	ns	
Construction traffic route		
plans		
<ul> <li>Damage avoidance and mitigation</li> </ul>		
permits (SHA or County)		
Types of road permits and access		
Transportation/Public Safety/Roads/Airport	s MDOT SHA/FAA/MAA	
<ul> <li>Any impacts to ditches? Are tax ditches present on site?</li> </ul>		
Current Prime Farmland agricultural		
Acres removed from farm productio		
List of ag conservation easements		
applicable		
Prime Farmland in County, if		
Location, acreage and percent of		

<ul> <li>Number of direct and indirect jobs during construction and five years following</li> <li>Types of taxes (property, income, etc) and value of tax revenues for both the State and the County</li> </ul>	
Assessment of greenhouse gas reduction, consider using EPA's AVERT tool to calculate the tonnages of CO2 reduction to both the mid-Atlantic region and the State	

\*Consider using an available economic model such as JEDI to assess economic impacts