

## **Agenda Item Summary**

Meeting Date:	9/14/2021	Effective Date:		
<b>Reference No.:</b>	CB-078-2021	Chapter Number:		
Draft No.:	1	Public Hearing Date:		
Proposer(s):	Hawkins	5		
Sponsor(s):	Hawkins			
	FACILITY ANI ZONE for the pu Zoning Ordinand permit Solar-Pov Uses in the R-R Warehouse and I	N ORDINANCE CONCERNING SOLAR-POWERED RENEWABLE ENERGY ACILITY AND WAREHOUSE AND DISTRIBUTION USES IN THE R-R ONE for the purpose of defining Solar-Powered Renewable Energy Facility in the oning Ordinance; and amending the Table of Uses in the Zoning Ordinance to ermit Solar-Powered Renewable Energy Facility and Warehouse and Distribution ses in the R-R (Rural Residential) Zone of Prince George's County, when the Varehouse and Distribution use is partially powered by Renewable Energy under ertain circumstances.		
Drafter:Jackie Brown, PHED Committee DirectorResource Personnel:Ashley Sharp, Chief of Staff, Council Member At-Large Hawkins				
LEGISLATIVE HISTORY:				
Date: A	Acting Body:	Action:	Sent To:	

Sent To:

## **AFFECTED CODE SECTIONS:**

27-441 27-107.01

## **BACKGROUND INFORMATION/FISCAL IMPACT:**

Plan Prince George's 2035 builds on the County's General Plan to help guide future growth, development and public investments in the County to include investment in energy infrastructure, renewable energy, and the use of smart grid technologies. The overall goal of these recommendations was to promote the efficient use of energy resources and support the County in becoming a leader in the effort to increase sustainable and environmentally conscious development in the region.

Action:

The attached legislation further enhances this potential by proposing changes in approved uses within the R-R Zone for development that is fully or partially powered by renewable energy. It reflects the recently enacted criteria for data centers to be allowed in certain zones with specific awareness to the use's impact on surrounding development. This proposed use is held to stricter placement requirements to expand the minimum property size from 25 acres to 75 acres to insure proper buffering from surrounding uses. Adequacy of stormwater management and transportation considerations will follow development standards and be addressed at the Preliminary Plan of Subdivision stage of the development process.

**Document(s):** B2021078