IMPORTANT NOTICE AND DISCLAIMER:
Standard Offer Service (SOS) rates listed below are PROPOSED, are subject to change, and must still receive approval from the Maryland PSC

The Potomac Edison Company - Maryland
Standard Offer Service Rates (SOS): Transmission plus Generation

PROPOSED Effective December 1, 2026

Schedule C	**Transmission**	**Generation**	**SOS Total**
Service Type II			
December 2026 thru February 2027			
Energy Charge (kWh)[1]			
1st Block (0-350)	$ 0.00580	$ 0.21942	$ 0.22522
2nd Block (next 350)	$ 0.00461	$ 0.21029	$ 0.21490
3rd Block (over 700)	$ 0.00216	$ 0.08246	$ 0.08462

Schedule G	**Transmission**	**Generation**	**SOS Total**
Service Type II			
December 2026 thru February 2027			
Capacity Charge (kW)			
1st Block (0-7.5)	$ 0.00	$ 0.00	$ 0.00
2nd Block (over 7.5)	$ 0.24	$ 13.54	$ 13.78
Energy Charge (kWh)			
1st Block (0-700)	$ 0.00440	$ 0.17814	$ 0.18254
2nd Block (over 700)	$ 0.00214	$ 0.08244	$ 0.08458

Schedule C-A	**Transmission**	**Generation**	**SOS Total**
Service Type II			
December 2026 thru February 2027			
Energy Charge (kWh)[2]			
1st Block (0-350)	$ 0.00725	$ 0.23737	$ 0.24462
2nd Block (next 350)	$ 0.00632	$ 0.20641	$ 0.21273
3rd Block (over 700)	$ 0.00337	$ 0.10887	$ 0.11224

Schedule C-A (CSH subset)	**Transmission**	**Generation**	**SOS Total**
Service Type II			
December 2026 thru February 2027			
Energy Charge			
All kWh	$ 0.00381	$ 0.12551	$ 0.12932

Schedule PH	**Transmission**	**Generation**	**SOS Total**
Service Type II (less than 600 kW PLC[3])			
December 2026 thru February 2027			
Capacity Charge (kW)			
1st Block (0-500)	$ 0.68	$ 25.54	$ 26.22
2nd Block (over 500)	$ 0.67	$ 24.84	$ 25.51
Energy Charge (kWh)			
1st Block (0-100,000)	$ 0.00159	$ 0.05726	$ 0.05885
2nd Block (over 100,000)	$ 0.00133	$ 0.05191	$ 0.05324

[1]For Schedule C, the second energy block shall be increased 53 kilowatt-hours for each one-half kilowatt of capacity required in excess of 7.5 kilowatts. The third energy block shall then include all kilowatt-hours in excess of the first and second energy blocks as adjusted.

[2]For Schedule C-A, the second energy block shall be increased 37 kilowatt-hours for each one-half kilowatt of capacity required in excess of 7.5 kilowatts. The third energy block shall then include all kilowatt-hours in excess of the first and second energy blocks as adjusted.

[3]The peak load contribution (PLC) is defined the retail customer's contribution to the peak load, as determined by Allegheny Power in accordance with the PJM Open Access Transmission Tariff, and reported by Allegheny Power to PJM pursuant to Allegheny Power's retail load settlement process.