DER Deployment Data Requirement No. 2:

Projected distributed generation deployment by type (photovoltaic, hy such as, by planning areas, service/work center areas, cities, etc.) over t

Notes:

The table below presents estimated installed capacity by year for the nex
The Company does not explicity separate deployment projections by size
Photovoltaic (PV) or solar is incremental capacity to 2025
For other distribution generation, this is not a planning forecast but a refl

Region	Year	Wind Capacity (kW)	Hydro Capacity (kW)	ICE Capacity (kW)
Central	2026	< 500	< 500	< 500
Central	2027	< 500	< 500	< 500
Central	2028	< 500	< 500	< 500
Central	2029	< 500	< 500	< 500
Central	2030	< 500	< 500	< 500
Eastern	2026	< 500	< 500	< 500
Eastern	2027	< 500	< 500	< 500
Eastern	2028	< 500	< 500	< 500
Eastern	2029	< 500	< 500	< 500
Eastern	2030	< 500	< 500	< 500
Western	2026	< 500	< 500	< 500
Western	2027	< 500	< 500	< 500
Western	2028	< 500	< 500	< 500
Western	2029	< 500	< 500	< 500
Western	2030	< 500	< 500	< 500

dro, wind, etc.), size (≤100 kilowatt ("kW"), 100kW-1 megawatt ("MW"), >1MW), and geographic dispersion (a
the next three and five years, respectively.

ct 5 years.
range.

lection of the potential in queue today, which is subject to customer project delays, cancellations, and resizing.

Fuel Cell Capacity (kW)	Micro Turbines Capacity (kW)	Photovoltaic (MW)
11860	< 500	77
6175	< 500	158
0	< 500	239
0	< 500	324
0	< 500	417
1000	< 500	34
860	< 500	72
1950	< 500	111
0	< 500	151
0	< 500	192
1430	< 500	38
0	< 500	79
0	< 500	124
0	< 500	170
0	< 500	220

s useful for planning purposes;