

To support municipal sustainability and decarbonization goals, ComEd provides the following information over the next two pages:

Municipal-Specific Distributed Generation Adoption Data

Net Metering Systems (NEM): The number of renewable electric generators in your municipality that are customer-owned, located on a customer premise, generate electricity for the customer’s own use, and are enrolled in ComEd’s Net Metering Tariff. Over 99% of NEM systems in the ComEd service territory are solar generating systems.

NEM Installed Capacity: The total installed capacity, or generation capability, of the NEM systems in your municipality, measured in megawatts (MW).

Community Solar Subscribers: The total number of customers in your municipality who subscribe to a community solar project – a “farm” of solar panels owned and operated by a community solar developer. Through subscription based community solar, customers subscribe to a portion of the electricity generated and receive credits on their bill for the solar energy produced by the community solar generating system.

Pie Charts showing the breakdown of Net Metering Systems and NEM Installed Capacity by Commercial and Industrial (C&I) and Residential customer types.

Table showing Installed Capacity, Average System Size, and Number of Systems for Commercial and Industrial (C&I) and Residential NEM installations.

Municipal-Specific Electric Vehicle (EV) Adoption Data

EV Registration by Year: The cumulative number of electric vehicles registered in your municipality, shown by year.

Public EV Charging Stations Installed by Year: The cumulative number of public electric vehicle charging stations in your municipality, shown by year.

EV Compound Annual Growth Rate (CAGR): The compounded annual growth rate of electric vehicle registrations in your municipality over the specified period in the visual.

EV Charging Compound Annual Growth Rate (CAGR): The compounded annual growth rate of public electric vehicle chargers in your municipality over the specified period in the visual.

Table showing breakdown of Level 2 and DC Fast Charging ports located at public charging stations in your municipality.

Distributed Generation Adoption

566

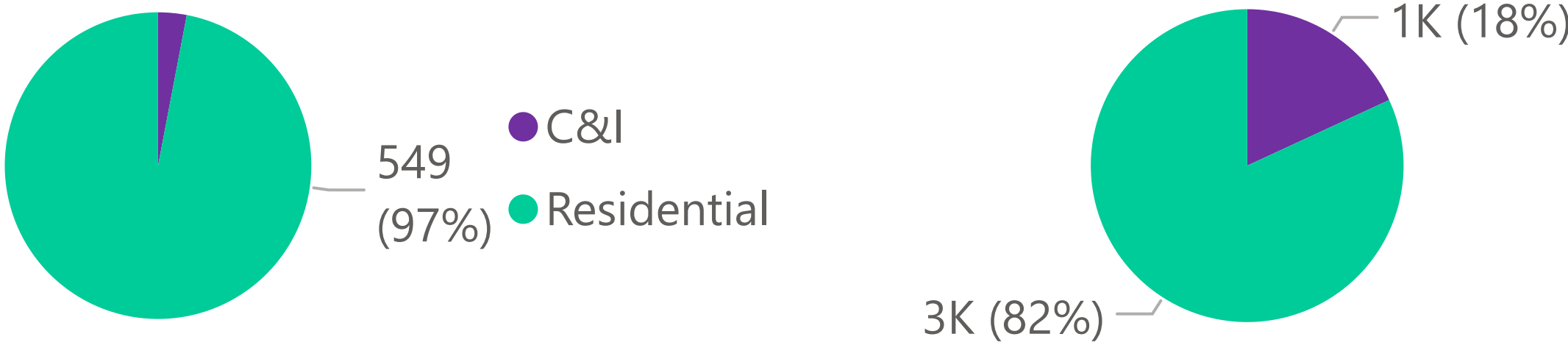
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645

Net Metering Systems (NEM)
Systems by Customer Type

NEM Installed Capacity (MW)
Installed Capacity (kW)

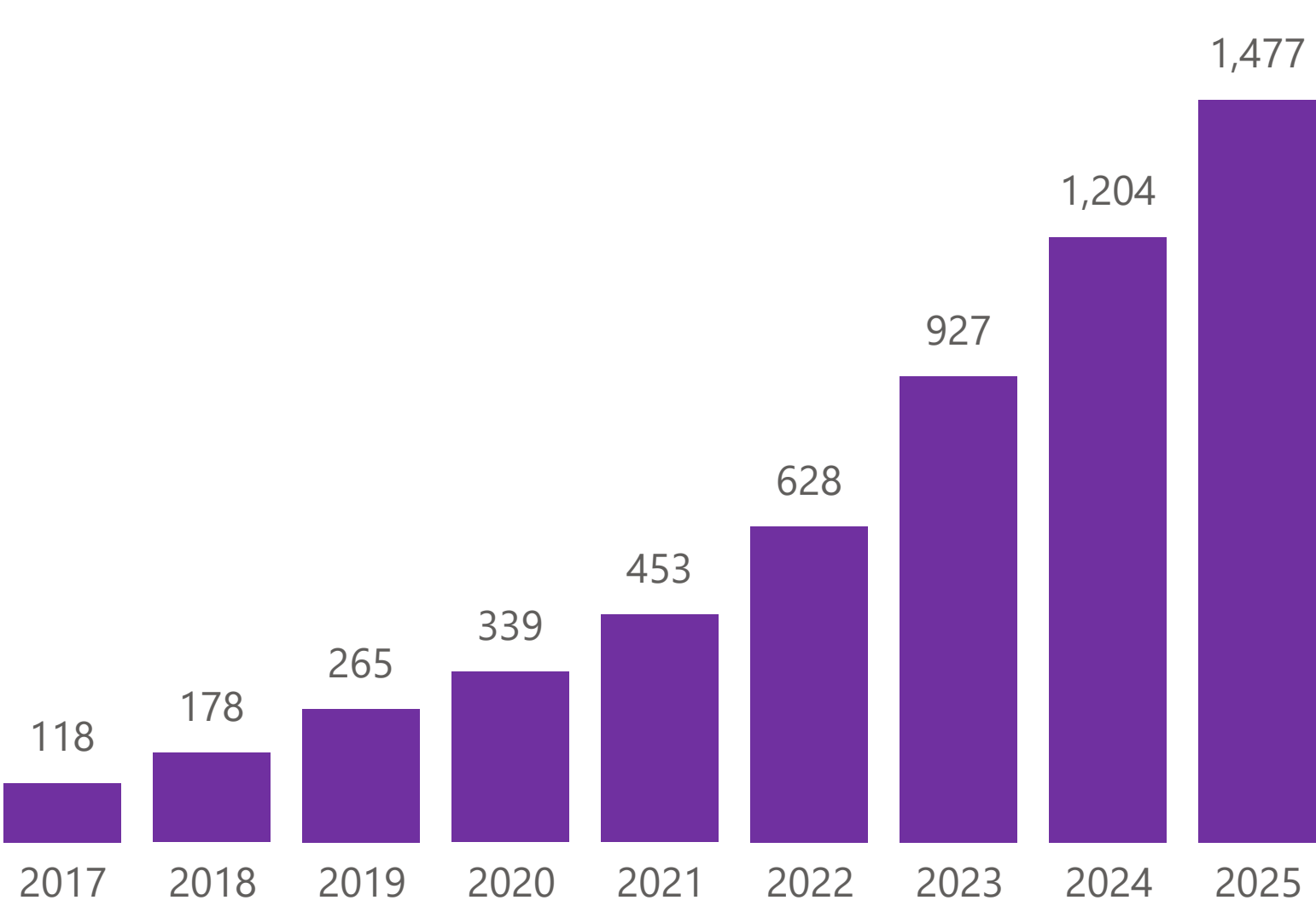
Community Solar Subscribers



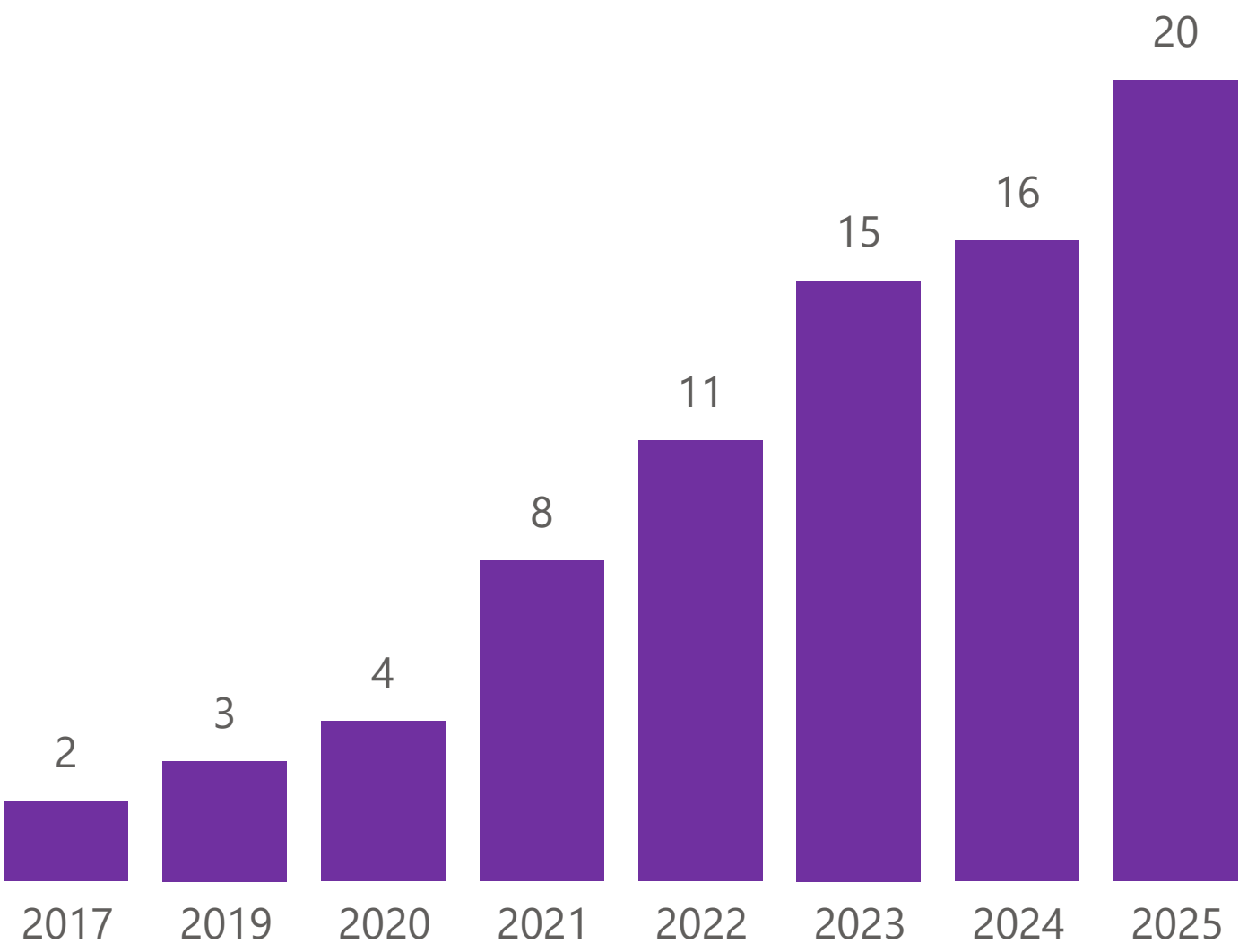
Customer Type	Installed Capacity (kW)	Avg System Size (kW)	Number of Systems
C&I	708	41.65	17
Residential	3,201	5.83	549
Total	3,909	6.91	566

Electric Vehicle Adoption

Cumulative EV Registrations



Cumulative Public EV Charging Stations Installed



37.1%

EV CAGR



Charging Stations

Level 2 Ports

DC Fast Charging Ports

20

36

4



33.4%

EV Charging CAGR