



CVEC VIRGINIA ELECTRIC COOPERATIVE

System Net Energy Metering Capacity

Cooperative System Peak Calculation

Base System Peak (kW)	285,620
Less any CSP or MBR Service (kW)	-0-
Total System Peak Available for NEM	285,620
Total Residential Cap (4%, kW)	X*0.04 [11,425]
Total Nonresidential Cap (2%, kW)	X*0.02 [5,712]
Total Nonprofit & Nonjurisdictional Cap (2%, kW)	X*0.02 [5,712]

NEM Systems Installed

Total Residential Capacity Installed (kW)	5,897
Total Nonresidential Capacity Installed (kW)	671
Total Nonprofit & Nonjurisdictional Capacity Installed (kW)	1,997

NEM Capacity Available for Installation (Caps *minus* Installed Capacity)

Total Residential Capacity Available (kW)	5,528
Total Nonresidential Capacity Available (kW)	4,041
Total Nonprofit & Nonjurisdictional Capacity Available (kW)	3,716

Last Updated: January 10, 2024

*For Additional Information, Contact: Andrew Cotter, Power Supply Specialist
acotter@mycvec.com*

Notes:

“System peak” is the highest peak (based on the noncoincident peak of the Cooperative or the coincident peak of all of the Cooperative’s customers) of the past three years listed in Part O, Line 20 of Form 7 (Financial And Operating Report – Electric Distribution) filed with the U.S. Department of Agriculture’s Rural Utilities Service (RUS), or an equivalent form if the Cooperative is not an RUS borrower, less any portion of the Cooperative’s total load that is served by a competitive service provider or by a market-based rate.

The Cooperative shall abide by 20 VAC 5-315-40(B) in regard to its administration of and calculation of its caps.