Chippewa Valley Electric Cooperative

1. Member inquires & CVEC provides member with DG application and guidelines.

(5 Days)

2. Completed application is submitted to CVEC

3. Is application complete?

(10 Days)

No → Complete application

Yes

4. Application review <u>& On-Site meeting with CVEC Operations*</u>. Is an engineering review needed?

(10 Days)

Yes → **5.** CVEC completes engineering review and notifies member of results.

(10 Days)

6. Is a distribution study needed?

No → Make appropriate modifications.

Yes → **7.** CVEC completes distribution study and provides results to member.

(10 Days)

Is distribution system construction or modification needed?

No → Make appropriate modifications.

Yes → **8.** CVEC provides any distribution system construction or modification costs.

Is cost estimate acceptable?

Yes → CVEC completes any distribution system construction or modifications.

No → End

No → **9.** Member proceeds with installing DG facility and notifies CVEC when completed. Member/Contractor must arrange for County UDC Inspector to inspect and approve installation, providing Notarized Wiring Affidavit, and if available, and inspection report.

10. Member gives CVEC opportunity to witness or verify system on-site testing.

(10 Days)

11. CVEC reviews results of on-site tests and determines if DG corrections are needed.

(5 Days)

Based on results of on-site testing, are corrections to the DG needed?

Yes → Correct DG Facility → **10.** Member gives CVEC opportunity to witness or verify system on-site testing.

No → **12.** CVEC installs MG and DG/Main Meters. Member signs standard interconnection agreement and DG facility commences operation.

Key:

CVEC responsibility	green boxes
Member responsibility	blue text/boxes
'XX' Days	working days

* Member must schedule on-site meet

Distributed Generation (DG) Process Flow-Chart

Original Drawing Courtesy of Pierce Pepin Cooperative Services

Revision date: 29 August 2022