



1 array consisting of 12 modules

J Box at roof

DC Disconnect

Meter base and meter installed by the Member to monitor total power output of the PV system.

Solar Meter (Optional)

AC INVERTER  
15 A  
DC

A.C. Disconnect installed next to the service entrance panel

A.C. Disconnect Blade design that can be visually seen open.

DG System Utility Disconnect  
20 A

Sign on cover

BI-directional meter installed by utility

200 A  
20 A

Service From Utility

Notes: 1. DG SYSTEM IS RESPONSIBILITY OF DG OWNER  
2. METER# \_\_\_\_\_, POLE NO. \_\_\_\_\_

DG OWNER (AS-BUILT ONE-LINE DIAGRAM) DATE: \_\_\_\_\_