



This is a generic template for informational purposes only, and may not be appropriate for your installation. The specifics of your project will determine what should be included on a one-line drawing. If your project requires effective grounding, please see our publications on the topic to modify your drawing.

1 Solar Module Specs

Make: [manufacturer]
 Model: [model]
 DC Output: [output] W
 Total # Used: [number]

2 Inverter Specs

Make: [manufacturer]
 Model: [model]
 AC Output: [output] kW
 Total # Used: [number]

4 AC Disconnect Switch

Make: [manufacturer]
 Model: [model]
 Type: [type]
 Rating: [rating]

4 Engraved Label on AC Disco.

Manual Disconnect for Parallel Generation

*AC Disconnect Switch must be manual, load break, lockable, and clearly indicate if it is open or closed.

6 Engraved Label on Meter Base

Parallel Generation on Site

[Project Name] One-Line Drawing

Project Address – Street

City, State, Zip