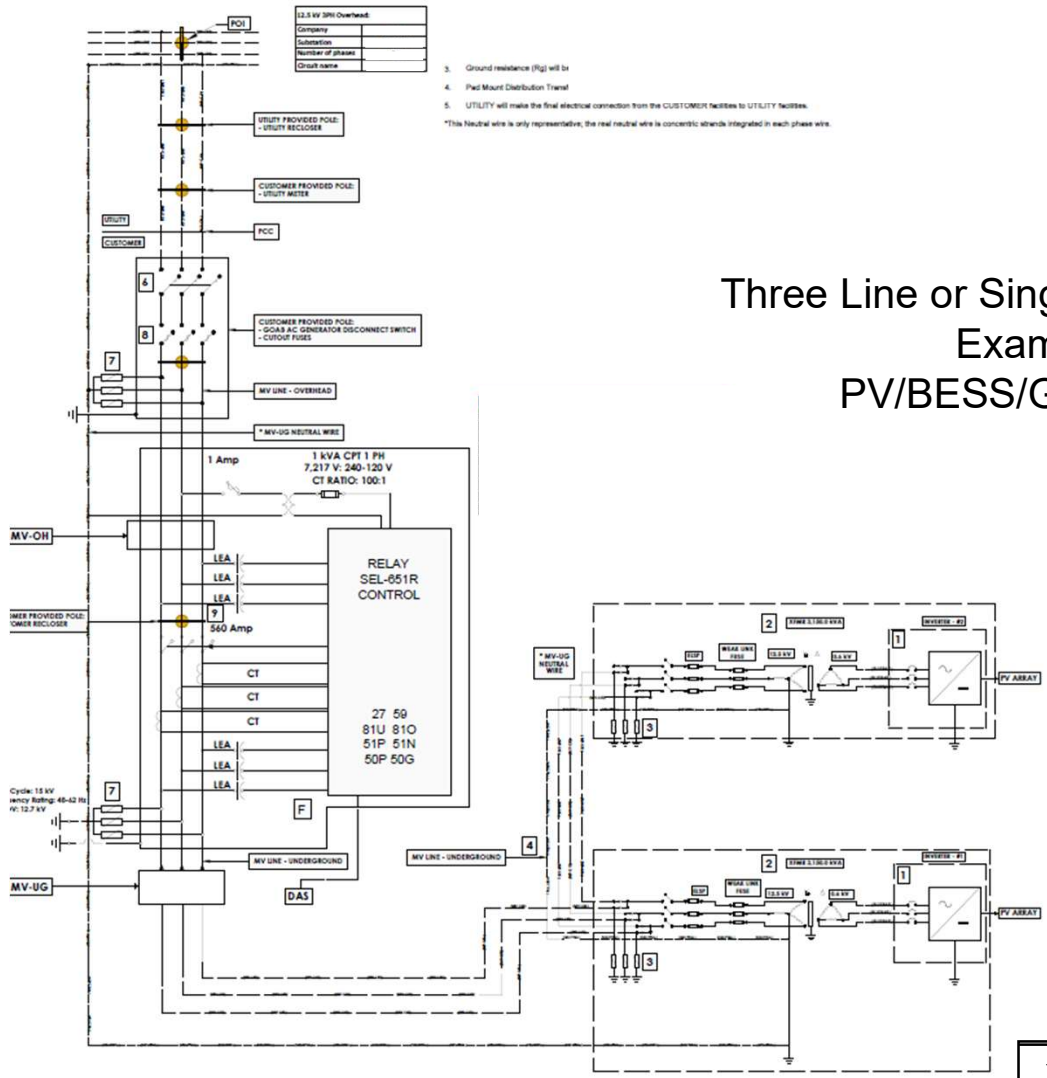


Symbol Legion

					TITLE		Developer/ Owner FULL NAME AND ADDRESS	
					Address		CIVIL DIVISION (Town/Village/City)	
					GPS Coordinates: X, Y			
					DRAWN BY:		DATE:	
							DRAWING SCALE:	
					REVISION HISTORY:			SHEET # OF # OF TOTAL SHEETS
					ORIGINAL: (dates)			
					1 <sup>ST</sup> REVISION:			
					2 <sup>ND</sup> REVISION:			
					3 <sup>RD</sup> REVISION:			
					4 <sup>TH</sup> REVISION:			
Utility [NYSEG or RG&E]	Feeder Number	PRIMARY VOLTAGE	SECONDARY VOLTAGE	1 <sup>ST</sup> Utility Pole / Take-off Pole Line/Pole ID				
PROJECT NUMBER /DESCRIPTION (if known)								

# Three Line or Single Line Diagram Example PV/BESS/Generation



3. Ground resistance (Rg) will be
  4. Pad Mount Distribution Transit
  5. UTILITY will make the final electrical connection from the CUSTOMER facilities to UTILITY facilities.
- \*This Neutral wire is only representative; the real neutral wire is concentric strands integrated in each phase wire.

## REQUIRED INFORMATION

Project Information	
Voltage Line (kV)	
Number of Phases	
Utility Circuit ID	
System AC Size (MW)	
Power Factor	
Output Current	
Inverter	
Manufacturer	
Model	
Quantity	
Max Input Voltage	
AC Power kVA	
AC Power kW (Limited)	
AC Output Voltage (V)	
AC Output Current (A)	
UL1741 / IEEE 1547	

Symbol  
Legion

Professional  
Engineer  
Stamp

Utility (NYSEG or RG&E)	Feeder Number	PRIMARY VOLTAGE	SECONDARY VOLTAGE	1 <sup>ST</sup> Utility Pole / Take-off Pole Line/Pole ID
PROJECT NUMBER /DESCRIPTION (if known)				

TITLE		Developer/ Owner FULL NAME AND ADDRESS	
Address		CIVIL DIVISION (Town/Village/City)	
GPS Coordinates: X, Y		REVISION HISTORY: ORIGINAL: (dates) 1 <sup>ST</sup> REVISION: 2 <sup>ND</sup> REVISION: 3 <sup>RD</sup> REVISION: 4 <sup>TH</sup> REVISION	
DRAWN BY:	DATE:	DRAWING SCALE:	<b>SHEET # OF # OF TOTAL SHEETS</b>