



# Interconnection Checklist – Standard NEM Web Portal

To complete the online interconnection process, please have the following information readily available to help you save time:

## Agreement and Customer Authorization

- Most recent Customer's PG&E Energy Statement
  - Electric Service Agreement ID
  - Meter ID
- Customer Sector
- # of Electric vehicle(s) charging on site
- Customer's E-mail (to electronically sign the Agreement and Customer Authorization and to expedite receipt of Permission to Operate letter upon PG&E approval)
- If applicable, authorized third party to act on behalf of the Customer for the interconnection process
  - Company Name, E-mail, Phone Number
- System Size
- Anticipated future annual usage based on:
  1. Anticipated kWh increase OR
  2. Building square footage (if twelve months of usage on current rate is not available)
- Rate Choice. Please visit [pge.com/rateoptions](http://pge.com/rateoptions) to view rates

## Interconnection Application

- Most recent Customer's PG&E Energy Statement
  - Electric Service Agreement ID
  - Meter ID
- System Ownership: PG&E Customer or Third Party
  - PG&E Customer: System Cost, Pace Financing & Entity
  - Third Party: Claimed Federal Investment Tax Credit Cost Basis, Developer at time of Sale, Contract Type
- California Rebate Program; Rebate Amount
- If applicable, contractor information (company name, license number)
- Variance Request (if applicable)
  - Point of Interconnection in relation to Main Breaker
  - Distance of AC Disconnect from main service panel (if AC Disconnect is installed)
- Installation specifications
  - Mounting Method
  - Tracking Type, Tilt, Azimuth
- Performance Reporting and Monitoring Services; Report recipients
- Equipment make, model and quantity
- Custom single line diagram if basic single line diagram is not applicable
- Service Panel Short Circuit Interrupting Rating (SCIR)
- Scanned PDF of final building permit/inspection certificate indicating the following:
  - Generating Facility Address
  - Final approval date