Net Metering Interconnection Process Flow Chart for PowerClerk

Are you wondering what your status in PowerClerk means? Here is a list of all of the statuses and the actions required for each step.

Step	Status	Who takes action? Customer or Consumers Energy
1	Interconnection Application Submitted	Consumers Energy routes application for review
2	Awaiting Receipt of Attachments	Application is waiting for customer to submit their one line and site plan.
3	Interconnection Application Pending Processing	Consumers Energy reviews Interconnection Application
4	Interconnection Application Requires Changes	Customer makes appropriate changes indicated in corresponding email
5	Program Review	Consumers Energy reviews generation information
6	Reviews Complete	Generation information complete, Consumers Energy confirming receipt of fees
7	Pending Payment Receipt	Consumers Energy has not received customers' application fee
8	Design & Construction	Customer completes Final System Information to be used in the GIOA*
9	GIOA Review	Consumers Energy reviews Final System Information
10	GIOA Requires Changes	Customer makes appropriate changes (if necessary) to the Final System Information
11	GIOA Pending Customer Signature	Customer electronically signs GIOA*. Delivered via email from DocuSign System
12	Pending Commissioning Test Report Receipt	Customer completes and submits Commissioning Test Report
13	Commissioning Test Report Review	Consumers Energy Engineering reviews Commissioning Test Report
14	Unsatisfactory Commissioning Test Report	Consumers Energy coordinates with Customer to perform new Commissioning Test Report
15	GIOA Pending Engineer Signature	Consumers Energy signs GIOA*
16	Meter Set & Billing Initiation	Consumers Energy schedules meter set and initiates billing
17	Complete/Active	Consumers Energy determines project is complete

*GIOA – Generator Interconnection and Operating Agreement