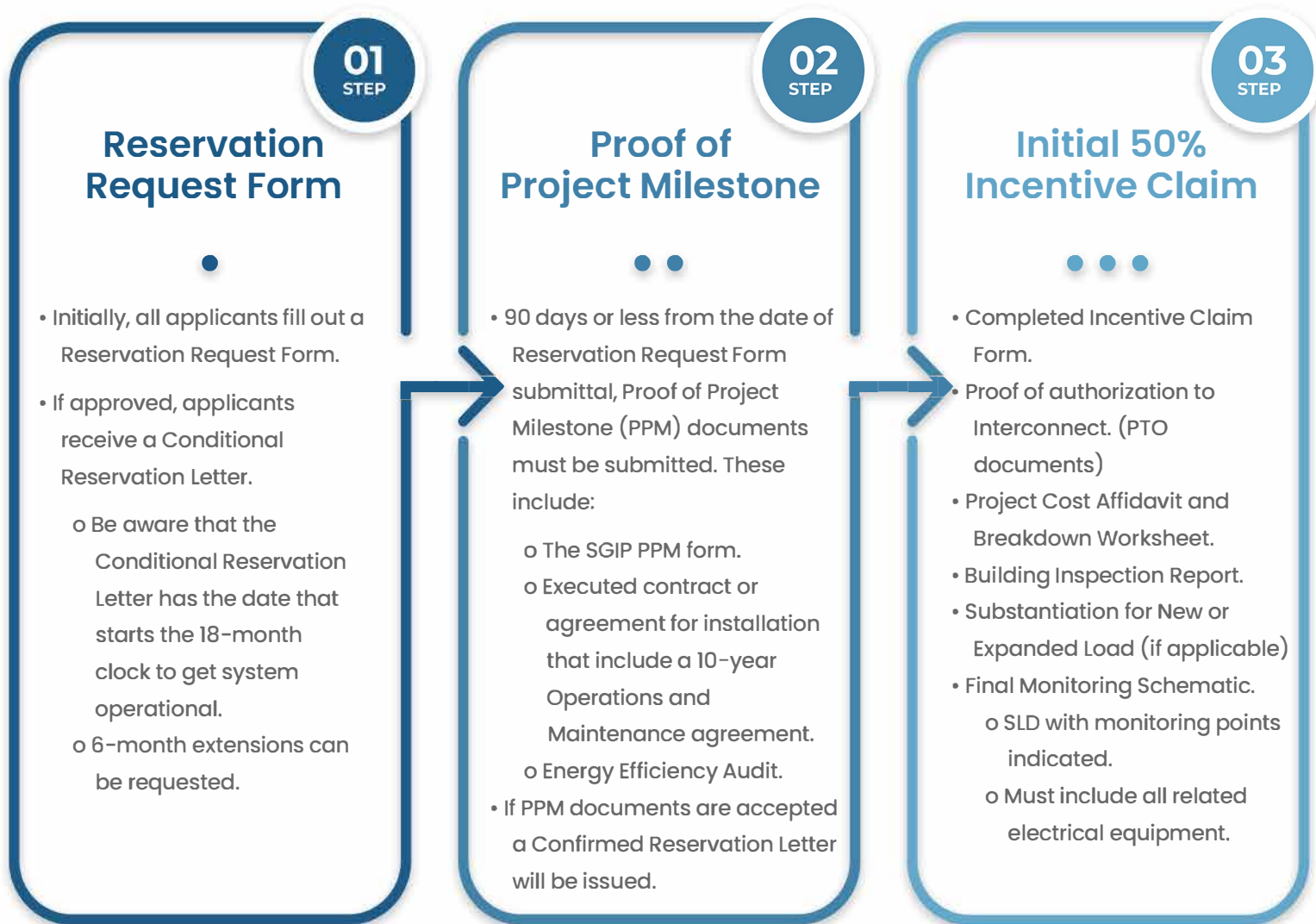




Energy Toolbase Application Overview

▶ SGIP for >30 kW with battery-based storage is a three-step process for the installer. This document outlines the major steps. Please refer to the SGIP Handbook for in depth descriptions of the items involved.



▶ Once the installer has completed these items, assuming ETB was listed as the PDP, ETB will begin the PDP process for the site. ETB is to:

- Provide the installer with 7-day discharge data and full capacity discharge data for the performance based portion of the incentive application.
- *The installer is responsible for submitting this required data to SGIP.*
- When notified by SGIP, ETB will begin the monthly submission of meter and app files.

▶ To do this ETB will require from the installer:

- SGIP application ID.
- Conditional Reservation Letter date.
- The date of expected start of monthly data reporting.

▶ **Please Note:** *It is the responsibility of the installer to complete the application process and alert ETB of all deadlines and any modifications to the applications.*