## **User Guide: SGIP Handbook Website**

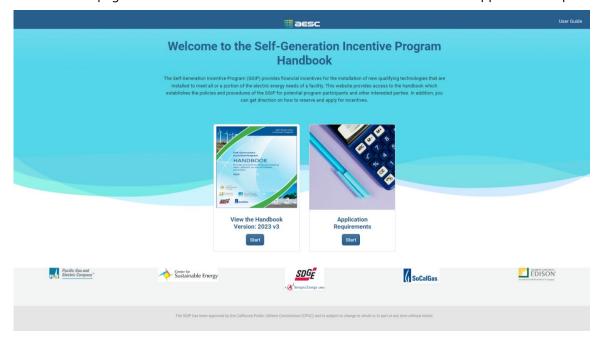
## **About this User Guide**

The Self-Generation Incentive Program (SGIP) provides financial incentives for the installation of new qualifying technologies that are installed to meet all or a portion of the electric energy needs of a facility. This website ( <a href="https://sgiphandbook.com/">https://sgiphandbook.com/</a>) provides access to the handbook which establishes the policies and procedures of the SGIP for potential program participants and other interested parties. In addition, you can get direction on how to reserve and apply for incentives.

This handbook website outlines establishes the policies and procedures of the SGIP for potential program participants and other interested parties. The SGIP has been approved by the California Public Utilities Commission (CPUC) and is subject to change in whole or in part at any time without prior notice. Changes to the program shall be published in revisions to this Handbook and/or posted at each Program Administrator's (PA's) website. The Program Administrators (PAs) are Pacific Gas and Electric (PG&E), Southern California Edison (SCE), the Southern California Gas Company (SoCalGas) and Center for Sustainable Energy® (CSE).1

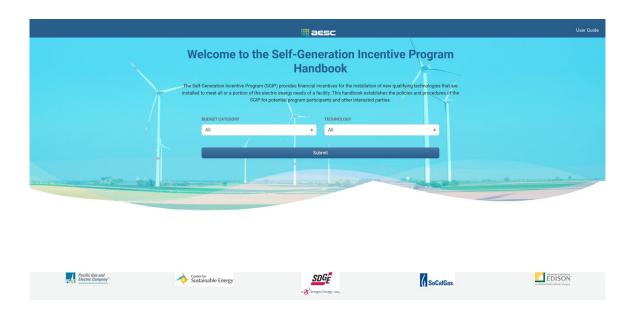
### **How to Use the SGIP Handbook Website**

The Welcome page enables the user to select either "View the Handbook" or "Application Requirements".



<sup>&</sup>lt;sup>1</sup> CSE is the Program Administrator for SDG&E customers.

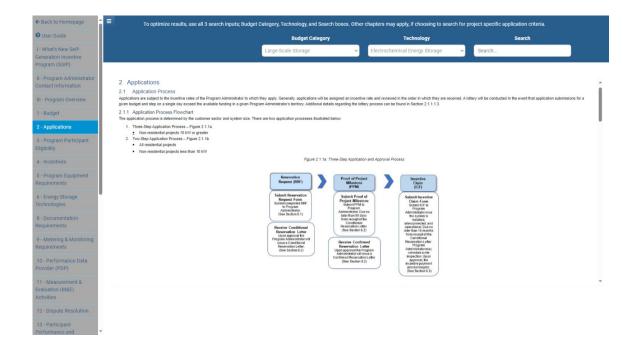
The View the Handbook page via the "START" button enables the user to select the "Budget Category" and "Technology".



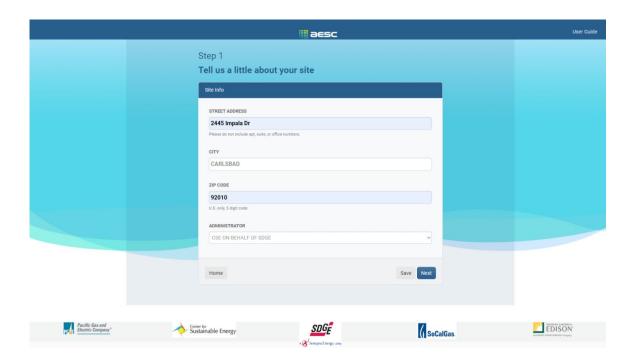
Budget Category
Equity Resiliency
Generation
Large Scale Storage
Residential Storage Equity
Non-Residential Storage Equity
San Joaquin Valley Residential
San Joaquin Valley Non-Residential
Small Residential Storage

Technology
Electrochemical Energy Storage
Fuel Cells
Gas Turbines
Internal Combustion Engines
Linear Generators
MIcroturbines
Pressure Reduction Turbines
Steam Turbines
Thermal Energy Storage
Waste Heat to Power
Wind Turbines

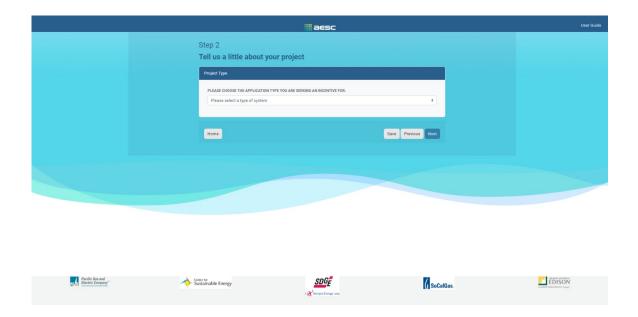
When the user selects the Budget Category and Technology and the selects "Submit", they are presented with the related information from the handbook. Here they can again select Budget Category and Technology in addition to a Search function.



When the Application Requirements START" button is selected it takes the user to Step 1. The "Step 1 Tell us a little about your site" page enables the user to enter the Street Address, select the City, select the Zip Code and select the Administrator (if more than one) and then select "Save" or "Next".



The "Step 2 Tell us a little about your project" page enables the user to select the Application Type and then select "Save", "Previous" or "Next".

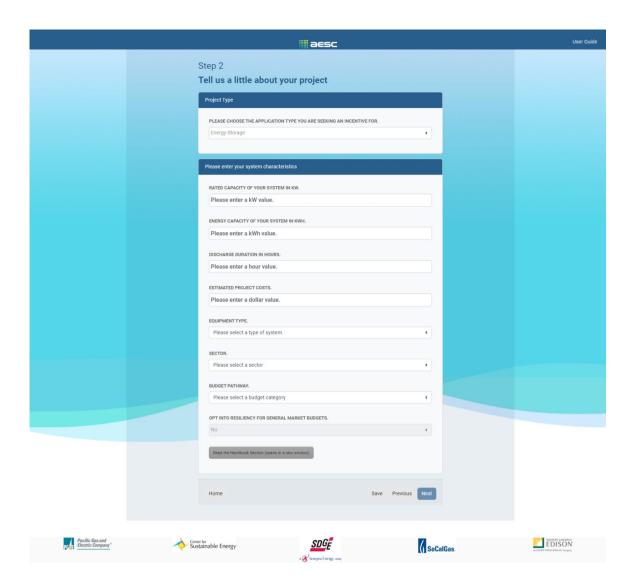


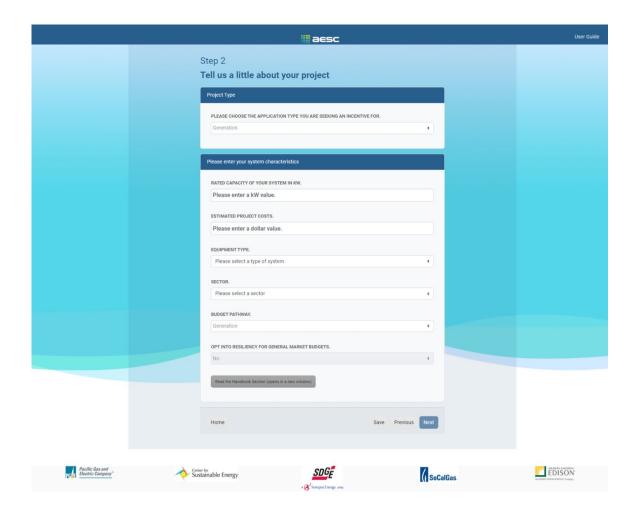
# Application Type Energy Storage

Generation

Based on the user's selection more details will be displayed for each option.

## **Energy Storage**





When the "Please enter your characteristics" information has been completed then select "Save". "Previous" or "Next" to see the Results.

### Results













