



RES-BCT Workshop

October 22, 2026



Remaining Capacity and Prospective Participation

Current RES-BCT Capacity

- Of the **20.25 MW** capacity cap established under RES-BCT, three projects totaling **3.267 MW** have received Permission to Operate (PTO) leaving **16.983 MW** of capacity available. One additional **0.244 MW** project is currently pending and has not yet received Permission to Operate.
- Since 2018, **no new projects have received PTO** for an electrical generating facility under the RES-BCT program. The table below summarizes the current status of the RES-BCT program and was last updated on September 1, 2026

RES-BCT Projects as of September 1, 2026				
	Date Application Submitted	Project Size (MW)	Status	Comments
	3/21/2018	0.95	PTO*	
	11/14/2017	0.59	PTO*	
	4/5/2018	1.727	PTO*	
Total MW for Projects with PTO		3.267		
Amount Remaining under the Cap		16.983		
	4/7/2023	0.224	Pending	
Total MW for Projects Pending		0.224		

Outreach and Program Administration

Administrative and Implementation Issues

- SDG&E **has not identified** any material administrative, or implementation issues related to billing, metering, interconnection, account allocation, or tariff administration that currently affect utilization of remaining RES-BCT capacity.
- SDG&E currently serves a **limited number** of RES-BCT customers, and its billing system and existing administrative processes are capable of supporting these arrangements.
- Existing participating customers are being billed and administered **successfully**
- SDG&E is not aware of systemic billing or administrative limitations that would prevent additional eligible participation.

Outreach and Customer Engagement Efforts

- SDG&E Tribal Affairs and Account & Relationship Management teams will implement an **Outreach Plan** to present the options and benefits of participating in RES-BCT. That outreach will include **evaluation/analysis** of the over-production of their renewable energy generation systems and other accounts that can benefit from the allocation of over-production.

Additional Topics

Battery Storage on RES-BCT

- Currently, SDG&E's RES-BCT provisions are limited to non-export battery storage systems.
- SDG&E would not be opposed to exploring the addition of RES-BCT paired storage provisions.
 - Sizing provisions
 - Billing
 - Metering/equipment requirements