



# SGIP – FACT SHEET

## Self-Generation Incentive Program

2018

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### What Is the Self-Generation Incentive Program?

The Self-Generation Incentive Program (SGIP) provides incentives through bill reductions to support distributed energy resources. Distributed energy resources are systems which generate or store electricity onsite. SGIP-eligible distributed energy technologies include wind turbines, waste heat-to-power technologies, combined heat and power internal combustion, pressure reduction turbines, microturbines, gas turbines, fuel cells, and advanced energy storage systems.

### Key Program Activities

The current SGIP goals are to:

- Reduce greenhouse gas (GHG) emissions
- Reduce peak load demand
- Promote system reliability
- Contribute to market transformation of distributed energy resources

In late 2017, the CPUC established the SGIP Equity Budget. The Equity Budget will reserve 25% of SGIP energy storage incentives for customer-sited energy storage in disadvantaged communities and low-income communities in California.

For a map of these areas, please [click here](#) (any pink- or blue-shaded area is eligible). Customers eligible for Equity Budget incentives include non-profits, small businesses, educational institutions, and governments. Customers in low-income housing may also access Equity Budget incentives and are eligible even if they do not reside in a disadvantaged community or low-income community.

