



ADR Application Information Requirements for

Agricultural or Other Water Pumping

Program Review and Approval of ADR applications can only happen once the listed items below have been provided to the ADR Program team:

1. List of pumps by horsepower, location, and electric service ID (SAID)
2. Crop types or other water uses served
 - a. Concerns for crop tolerance for DR curtailment, if any
3. Pump Strategy to be employed for DR:
 - a. Complete shutoff vs. VFD reduction?
 - b. Will pump auto-restart at end of event?
4. Information on year-to-year or month-to-month variation in previous two years' pumping, if significant

Requirements for all ADR Projects

- A. Authorization to Receive Customer Usage Information either online via My Energy Data at pge.com (preferred, [instructions here](#)) or signed [Form](#) (form instructions [here](#)).
- B. [Signed ADR Program Application Form](#)
- C. List of PG&E Electric Service Agreement IDs (SAIDs) with Address and ZIP Codes
 - Include descriptions of each electric SAID if there are multiple SAIDs per site
- D. Facility square footage, categorized by type if there are multiple space usages such as warehouse, office, retail floor, etc.
- E. Customer's choice of [Qualifying Demand Response Program \(CBP, PDP, DRAM, SSP, XSP\)](#)
 - AMP and DBP customers will need to enroll in one of the qualifying programs
- F. Previous site participation in DR programs, including enrolled program, years participated, average performance, any concerns on the part of the customer about DR
- G. Description of particularly sensitive spaces or occupants that might experience with DR measures under consideration
- H. ADR Project cost estimate

Optional for ADR Projects

- I. OpenADR 2.0-certified end-node device (if known) and internet connection type (DSL, Cellular data)
- J. Load shed estimate (if known)
- K. Planned Energy efficiency measures or electric generation (solar photovoltaic, wind, etc.)