



## For Automated & Semi-Automated Demand Response Projects, Audit Report should include the following:

- Vendor name and contact information
- Executive Summary
  - Date site visited
  - Location address(es)
    - Site contact name and contact information
  - Facility overview
  - Estimated project cost
  - Estimated customer cost after incentives
  - Estimated kW reduction
  - Primary project benefits
  - Project terms
    - Terms of payment to installation company
- Customer Site Information
  - Service account(s)
  - Building / site name(s) (identification)
  - Site address(es), City, Zip code
  - Year built
  - Square footage
  - Existing Controls equipment
  - Customer Name and Contact Information
  - Current DR program enrollment & future DR program enrollment plans
  - Are meters currently Interval Meter?
    - If not, include email communication from PG&E meter team describing the meter install plan and timing.
- Project Summary
  - Description of controls:
    - Equipment
    - Function
    - Implementation solutions
    - How it all works
  - Solution Components
    - Controls system schematic / diagram (preliminary system drawings)
  - Labor
  - Training
- Auto-DR measure Strategies
  - Energy using system / equipment being controlled
    - Impact of DR event participation (e.g. production line stops, water pumps stop entirely), and why this is acceptable to customer
  - Measure description
  - Demand response reduction time
  - Site Average & Maximum kW use

# ADR Program



- Must per SAID
- Ag projects are required to use 2-year baseline: 2011-12
  - Average & Maximum kW reduction
    - Must be per SAID
- Project Schedule
- Estimated Project Cost
  - See details on the next page

## Note that Parts and Labor not covered by Utility:

- Leasing / Leased equipment
- Metering
- Service contracts
- Recurring costs (ex. DSL lines)

## Estimated Enablement Cost Summary

Item	Equipment	Cost	Labor Rate	Comments
<b>DRAS Client</b>	<b>Manufacturer</b>	<b>\$</b>	<b>\$/Hour</b>	
Equipment				
Installation Labor				
<b>Communication</b>	<b>Platform</b>			
Equipment				
Installation Labor				
<b>EMS</b>	<b>Make/Model</b>			
Equipment				
Installation Labor				
<b>Other Equipment</b>				
<b>Other Labor</b>				