



City of Atascadero

COMMUNITY DEVELOPMENT

PUBLIC INFORMATION • BUILDING SERVICES

Email: permitcenter@atascadero.org if you have questions

Emergency Back-Up Generators

SUBMITTALS ACCEPTED BY APPOINTMENT – CALL (805)461-5000

or email application to permitcenter@atascadero.org

Incomplete submittals and walk-in submittals will **not** be accepted at the counter.

SEISMIC DESIGN CATEGORY C, D or E - CLIMATE ZONE 4 - WIND ZONES 85 M.P.H - EXPOSURE ZONE "B" OR "C"

ZONING ORDINANCE - NATIVE TREE ORDINANCE - ATASCADERO MUNICIPAL CODE - 2025 CBC - 2025 CRC - 2025 CEC
2025 CPC - 2025 CMC - 2025 CGBC - ENGINEERING STANDARDS - CALIFORNIA STATE ENERGY COMPLIANCE (TITLE 24)

Submittal Checklist:

- ☐ Over the Counter Application: Project Description must include complete description of work including specific details of the equipment to be installed.
- ☐ Fully dimensioned site plan showing:
 - ☐ Property lines
 - ☐ Location, size and use of all structures on the lot
 - ☐ Location of all native trees having drip lines within 20' of any proposed trenching
- ☐ Title sheet defining all applicable codes
- ☐ Manufacturer's detailed equipment information including:
 - ☐ Size and type of generator
 - ☐ Powered by LP or natural gas
- ☐ Show path of Gas pipeline to be installed and provide details (size, type) pertaining to installation; show how gas line was sized for full load of generator; provide BTU demand
- ☐ If LP tank installation is required
 - ☐ Provide manufacturer specs
 - ☐ Details showing location of tank and how it will be supported and secured
 - ☐ Show all clearances required for tank by the CA Fire Code
- ☐ Include all conductor sizes and type to be installed in raceway/conduit. Show path of electrical conduit and details pertaining to conduit installation and type of conduit. If installed underground show proper conductor type and depth
- ☐ Provide existing SFR panel type, size and information
- ☐ Show conductor ampacity is NOT less than 115% of the generator nameplate current rating



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☐ Provide Single Line Diagram specific to project. Include:

☐ All raceways/conduits to be installed

☐ Identify conductors

Identify all equipment by Manufacturer name and type

☐ EGC & GEC to be identified by size and type; existing and new

☐ Provide Manufacturer's details for the Transfer Switch to be installed

☐ Identify Transfer Switch as "separately derived system" or "non-separately derived system type"

☐ Specify grounding applicable to type of system

☐ Provide signage details per Article 702 of the California Electrical Code

☐ Provide expected exterior noise level in dB at the nearest affected residence, school, hospital, church, or public library

☐ Plan sheets are to be signed by the person responsible for their preparation

☐ Permit fee: current Express rate