



Affidavit of Smoke Alarm and
Carbon Monoxide Alarm Installation

State law requires verification of proper installation of smoke and carbon monoxide alarms whenever a building permit is obtained for any alteration on a residential property. This form enables a property owner to self-certify that requirements for these alarms have been met when the building permit is for a project that does not require a building inspector to enter the dwelling to conduct a final inspection.

MODEL REQUIREMENTS

- Alarms must be models approved and listed by the State Fire Marshal, found at http://osfm.fire.ca.gov/licensinglistings/licenselisting\_bml\_searchcotest
The devices must be installed according to the manufacturer's instructions.

INSTRUCTIONS: BEFORE you request an inspector to sign off on your project, THE OWNER must complete and sign this affidavit. An electronic copy can be emailed to your inspector.

Please use INK and PRINT clearly OR use a computer to complete the fillable form found at www.modestogov.com

Table with 2 columns: Field Name, Value. Fields include PERMIT NUMBER, PROJECT ADDRESS, PROPERTY OWNER NAME, and LICENSED CONTRACTOR NAME.

Table with 2 columns: Smoke alarms are installed and functioning, Carbon monoxide alarms are installed and functioning. Lists specific installation requirements for both.

I hereby verify that smoke alarms and carbon monoxide alarms have been installed in compliance with current California codes and as described above, and all alarms have been tested and are functional for the above permit.

DocuSigned by: Greg Muldoon
11/17/2023
Greg Muldoon
HOMEOWNER'S SIGNATURE DATE PRINT Name

In accordance with the requirements of Title II of the Americans with Disabilities Act ("ADA") of 1990, the Fair Employment & Housing Act ("FEHA"), the Rehabilitation Act of 1973 (as amended), Government Code section 11135 and other applicable codes, the City of Modesto ("City") will not discriminate against individuals on the basis of disability in the City's services, programs, or activities.