COMMUNITY & ECONOMIC DEVELOPMENT DEPARTMENT BUILDING DIVISION

Mechanical Permit Application

PERMIT APPLICATION AND INSPECTION INSTRUCTIONS

- 1. Complete the site address and owner information.
- 2. Provide the capacity information on the proposed equipment.
- 3. Sign and date the application.
- 4. Complete and include a registered CF-1R ALT form with this application. https://www.energy.ca.gov/programs-and-topics/programs/home-energy-rating-system-hers-program
- 5. Provide an Owner Builder Authorization form or a Contractor Authorization form.

INSPECTIONS

New gas lines shall be pressure tested and inspected before being connected to gas supply or equipment. After the new equipment has been installed, an inspection is required to confirm proper installation and energy efficiency standards have been met. All flashings shall be complete, and the building envelop is to be properly sealed. The completed and signed CF-6R-MECH-04 documents; and any required HERS test documents shall be on site at the time of inspection.

MECHANICAL PERMIT APPLICATION

Site Address:							
APN:							
Homeowners Name:							
Address:							
Phone Number:				Email:			
Project Value: \$							
HVAC Manufacture:							
HVAC Model Number	er:						
Furnace/Heater Mod	el:						
BTU Output:BTU Input				AFUE:			
Condensing Unit Mo	del:						
BTU Cooling Capaci	SE	ER:	EER:				
~~~NOTE: Duct seal equipment. See the	•		ay be re	quired with the	installation of nev	V	
New duct work to be installed? Yes				lo Length of duct in feet?			
New gas line? Yes N		No Size:	Number of Connections:		onnections:		
New electric circuit?	Yes	No					
Number of Circuits: Voltage:				Amps:			
Mechanical Vents?	Yes	No	Numb	er of Vents	Vent size		
Other project informa	ation:						
Installer's Name:							
Installer's Address:_							
Phone Number:				ail:			
License Number:							
Signature:				Date:			

Rv2023