RECOMMENDED HOME ENERGY IMPROVEMENTS

BUILDING & CUSTOMER INFORMATION			
FIRST NAME	LAST NAME	PHONE NUMBER	EMAIL
PRIMARY STREET ADDRESS		CITY/STATE/ZIP	
TOTAL NUMBER OF ATTACHED DWELLING UNITS IN BUILDING (1-4)		CONDITIONED FLOOR AREA (SQ FT)	HISTORIC STRUCTURE (Y/N)

HOME ENERGY SCORE INFORMATION		
SCORE ID	CURRENT HOME ENERGY SCORE (1-10)	HOME ENERGY SCORE ASSESSOR NAME
ASSESSMENT DATE	ASSESSMENT COST (EXCLUDING FILING FEE)	HOME ENERGY SCORE ASSESSOR NUMBER

BAY AREA Regional Energy Network

You can improve your home's efficiency by making the following recommended measures. Projects combining two or more recommended efficiency measures can earn rebates **ranging from $1,000 to $6,500**. For more information regarding the measures recommended below, available incentives and expert third party advice, contact a **Home Upgrade Advisor** for free at 866-878-6008, advisor@bayren.org or visit bayareaenergyupgrade.org.

	RECOMMENDED MEASURE	RECOMMENDATION DETAILS	RECOMMENDED WHEN
☐	**Attic Insulation**	Insulation ≥R-30 (≥R-38 in climate zones 1 & 11-16)	Existing average ≤R-11 and accessible attic exists
☐	**Wall Insulation**	Insulate ≥R-13	Existing =R-0
☐	**Floor Insulation**	Insulate ≥R-19	Existing =R-0 and accessible crawlspace exists
☐	**Whole Building Air Sealing**	≥15% leakage reduction from vintage table defaults	Recommending attic insulation or homeowner experiences drafts
☐	**Duct Repair**	Repair may include sealing, insulating, or replacement. See Additional Comments for more information.	Visual inspection reveals duct leakage
☐	**Central Gas Furnace**	≥92% AFUE	Unit ≥15 years old and AFUE ≤80%
☐	**Central Air Conditioner**	≥15 SEER / 12.7 EER	Unit ≥15 years old and SEER ≤10
☐	**Gas Storage Water Heater**	EF ≥0.67	Natural gas unit ≥10 years old
☐	**Natural Gas Wall Heater or Ductless Heat Pump**	≥70% AFUE (wall heater) ≥8.5 HSPF / ≥15 SEER (heat pump)	Unit ≥15 years old
☐	**Fireplace Door and/or Damper**	Sealing fireplace	Not existing
☐	**Pool Pump**	Variable speed	Single speed

ADDITIONAL RECOMMENDATIONS, COMMENTS, & SAFETY OBSERVATIONS