

# Heat pumps have big benefits in older homes too!

## HERBERT'S HOME

- Single-family dwelling in lower Mission
- Built in 1982
- 3,700 sq ft
- No other energy upgrades

## THE SWITCH

### BEFORE

Natural gas furnace and A/C



### AFTER

Dual fuel hybrid system<sup>1</sup>



Herbert saved **6%** on utility bills last winter



Herbert got **\$9,000** in rebates<sup>2</sup> and paid **\$14,000** out of pocket<sup>3</sup>



“The heat pump provides consistent **AND** comfortable heating, and highly efficient cooling”



Herbert reduced his household emissions by **65%**

## “ HERBERT'S ADVICE

Don't wait until your system breaks – doing your research, collecting quotes and finding a great installer is best done in advance.

1 A dual fuel system is an electric heat pump paired with a gas furnace for supplemental heat in cold temperatures.

2 Installed December 2023 for \$21,000. Herbert would be eligible for up to \$12,000 with today's rebates.

3 A new high efficiency furnace and air conditioner would have a similar out of pocket cost, without the same utility savings and environmental benefit.