

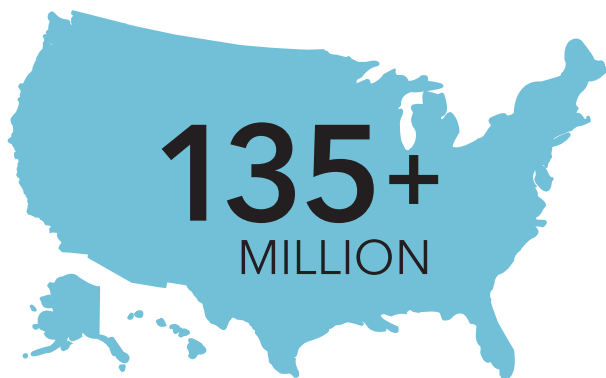
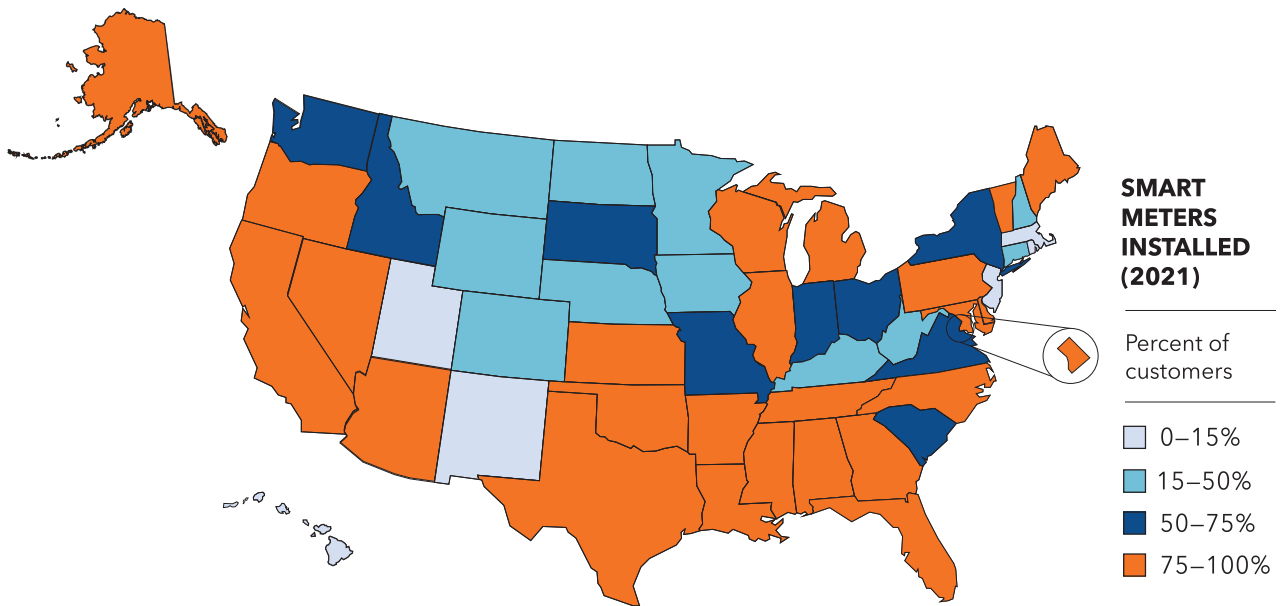


The Edison Foundation

INSTITUTE for  
ELECTRIC INNOVATION

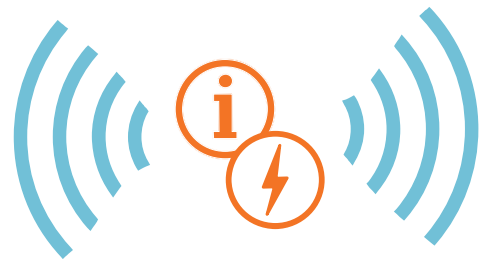
# SMART METERS

— *at a glance* —



The number of **SMART METERS** estimated to be installed in the United States by year end 2025

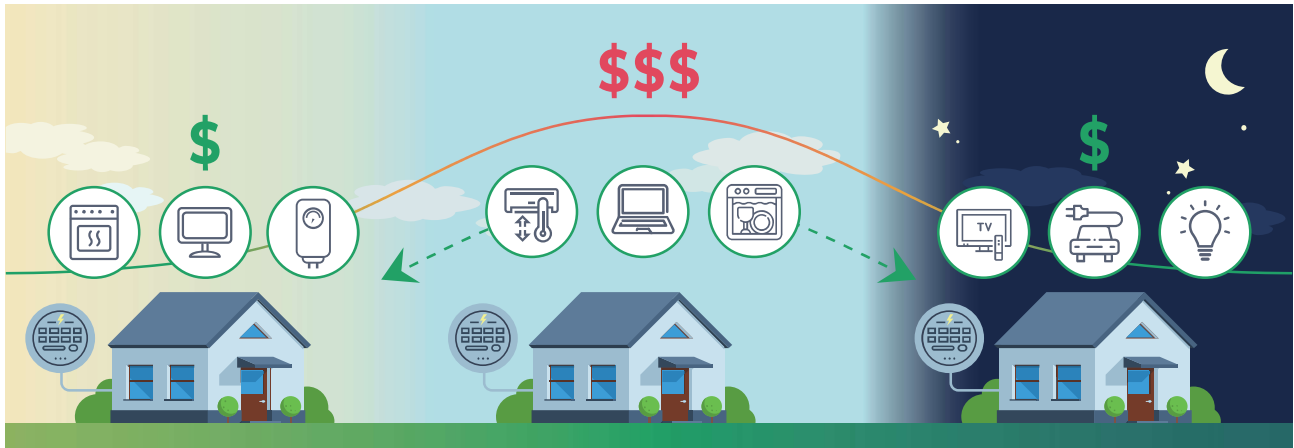
Smart meters enable **TWO-WAY** power and information flows



to improve visibility into the **HEALTH OF THE ENERGY GRID**

# SMART METER DATA ENABLES EXPANDED PRICING PROGRAMS AND DEMAND FLEXIBILITY FOR RESIDENTIAL CUSTOMERS

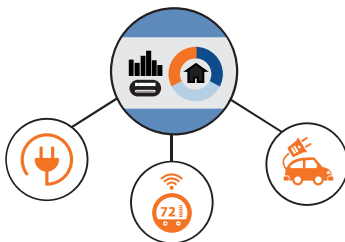
Data from smart meters helps customers better understand their energy usage and participate in time-varying pricing programs. In 2022, **more than 15M homes and businesses** participated in time-varying pricing programs.



 **73%**

of U.S. households and businesses had a smart meter in 2021

Smart meters provide customers



**INFORMATION & CONTROL**  
over their home energy use

## NUMBER OF SMART METERS INSTALLED (millions)

