



## **THE UTILITIES** REFORMING HOW THEY'RE REGULATED

- Regulated as service providers
- Allowed earnings reward performance
- Allowed earnings reward innovation/facilitate adoption of clean, efficient technologies
- Flexible regulation



## **THE CUSTOMERS** OPTIONS AND REFORMING RATE DESIGN

### **ALL CUSTOMERS**

- Rates based on the more you use, the more you pay
- Rate design incents clean, efficient choices
- Avoid large fixed charges
- Tools to help everyone respond to new rate designs, take advantage of new technologies, and protect the economically vulnerable

### **ROOFTOP SOLAR CUSTOMERS**

- Rates capture full value of solar to owners & the grid
- Rates ensure solar owners pay for grid services used
- Utilities rewarded for facilitating connection/integration
- Access to solar benefits for all

### **ELECTRIC VEHICLE CUSTOMERS**

- Utilities help build charging infrastructure
- Utilities ensure availability of smart vehicle charging
- Utilities are rewarded for performance/facilitation
- Everyone has EV access



## **THE GRID** MODERNIZING THE ELECTRICITY SYSTEM

- Comprehensive planning
- Electricity markets support clean energy and treat efficiency as a resource
- More tools to integrate clean energy into grid



## **THE REGULATORS** REFORMING HOW THE REGULATORY SYSTEM WORKS

- Information about the changes needed, consequences
- Authority, resources, and tools to make nimble, flexible decisions
- Support from stakeholders

