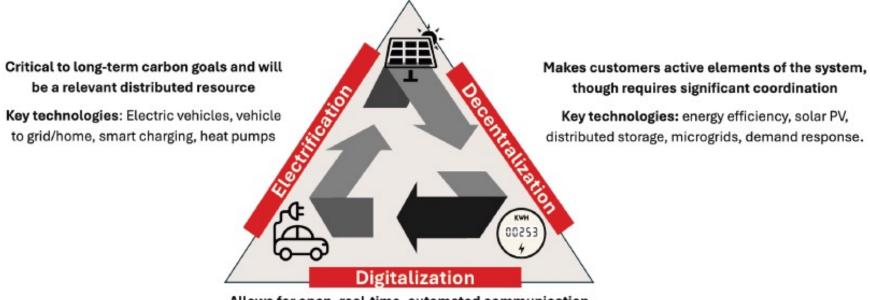


- Recognized open standard for noncellular 5G
- For RF mesh implementation
- Low cost, ultra-reliable massive machine type communication

Resilient connectivity for smart grid edge



What is happening in the world out there

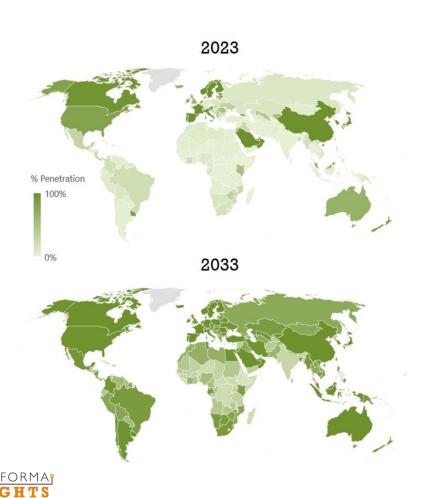


Allows for open, real-time, automated communication and operation of the system

Key technologies: Network technologies (smart metering, remote control and automation systems, smart sensors) and beyond the meter (optimization and aggregation platforms, smart appliances and devices, IoT)

Source: World Economic Forum Model

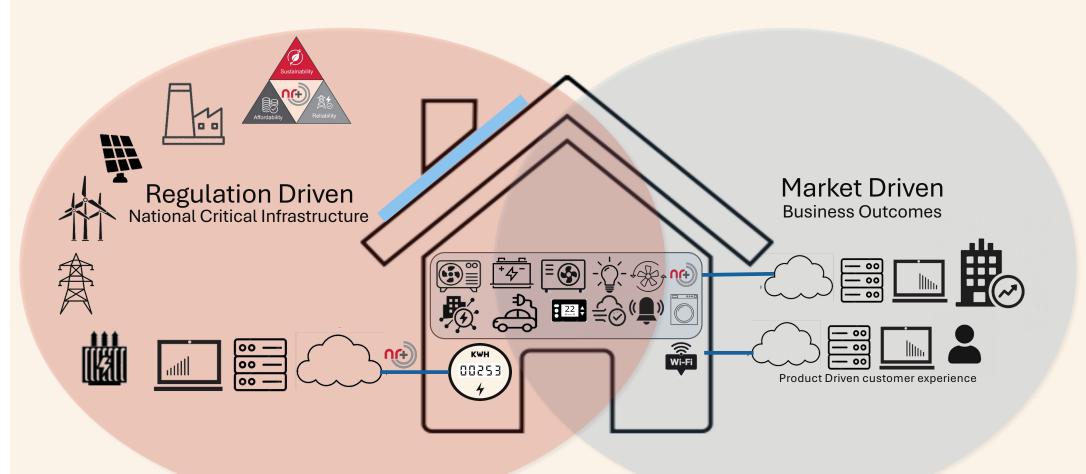
Smart Metering market opportunity



- Massive addressable base:
 - With ~1.15 billion electricity smart meters installed today and a trajectory toward ~2.1 billion by 2033, connectivity solutions touch one of the largest IoT device fleets worldwide.
- High density of residential endpoints:
 Around 1 billion residential smart electricity meters already online (≈ 89 % of installed base), set to nearly double to 1.9 billion—a connectivity market with scale, recurring upgrades, and predictable demand.
- Regional rollout momentum: EU-wide mandates, India's massive annual tenders, and North America's continued AMI expansion ensure sustained growth in connectivity deployments across geographies.
- Gateway to energy data services: Each connected meter becomes a node enabling real-time consumption insights, demand response, and grid flexibility markets—turning connectivity into a strategic enabler for utilities and tech providers.

Building and Grid have different business designs

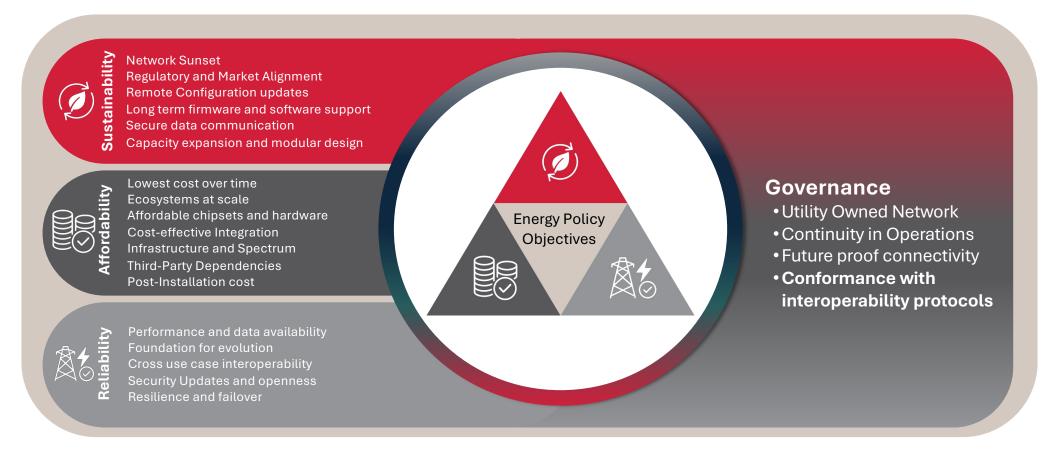




Grid Stability and Energy Security

Financial Efficiency

Matching UseCases and KPI



NR+ RF mesh smart meter connectivity is available today.



Sustainable. Reliable. Affordable.