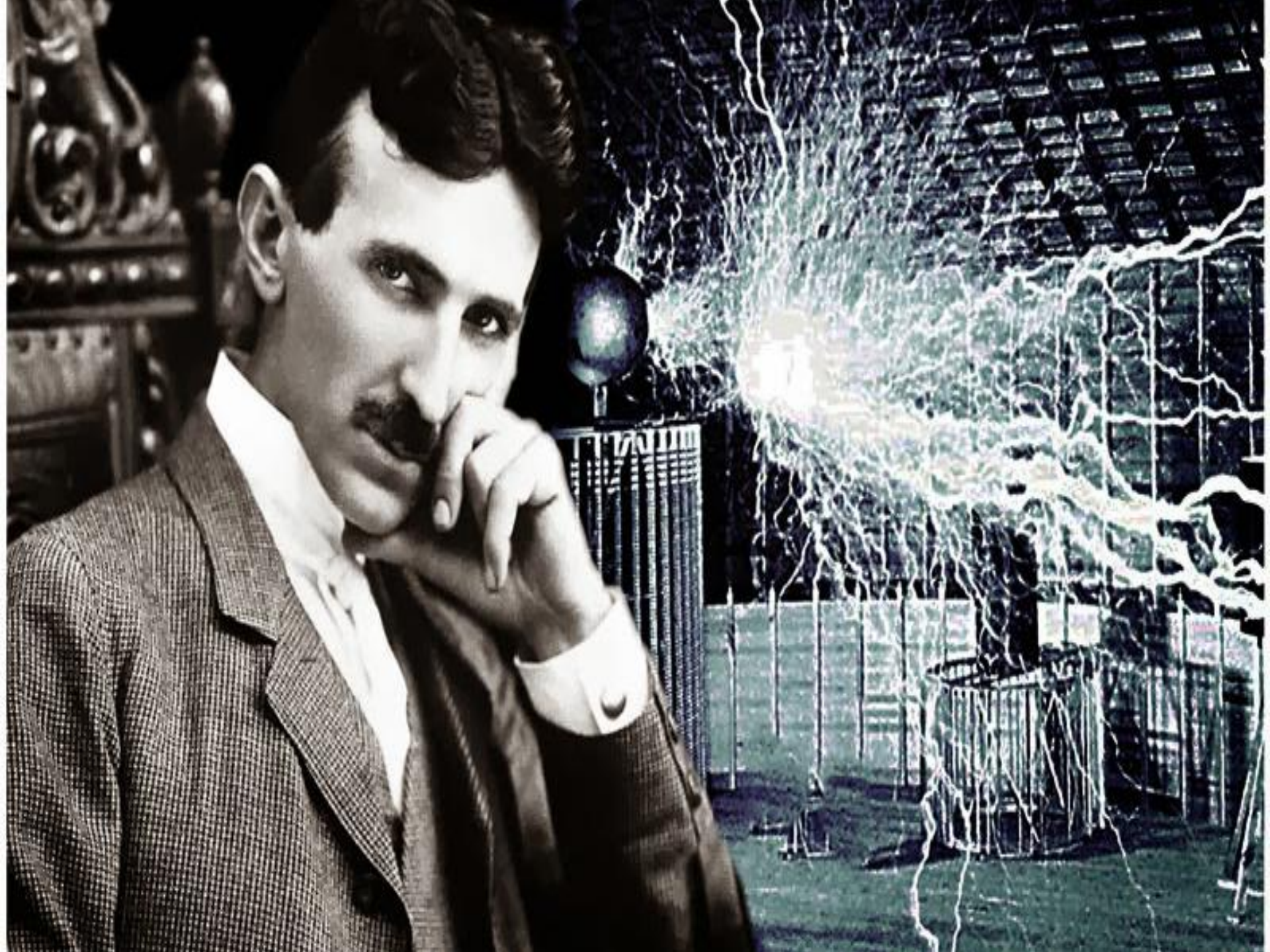

Alex Glenn
Duke Energy Florida
President





the EVOLUTION of ENERGY

NEXT 25 YEARS



1890 – 1920s



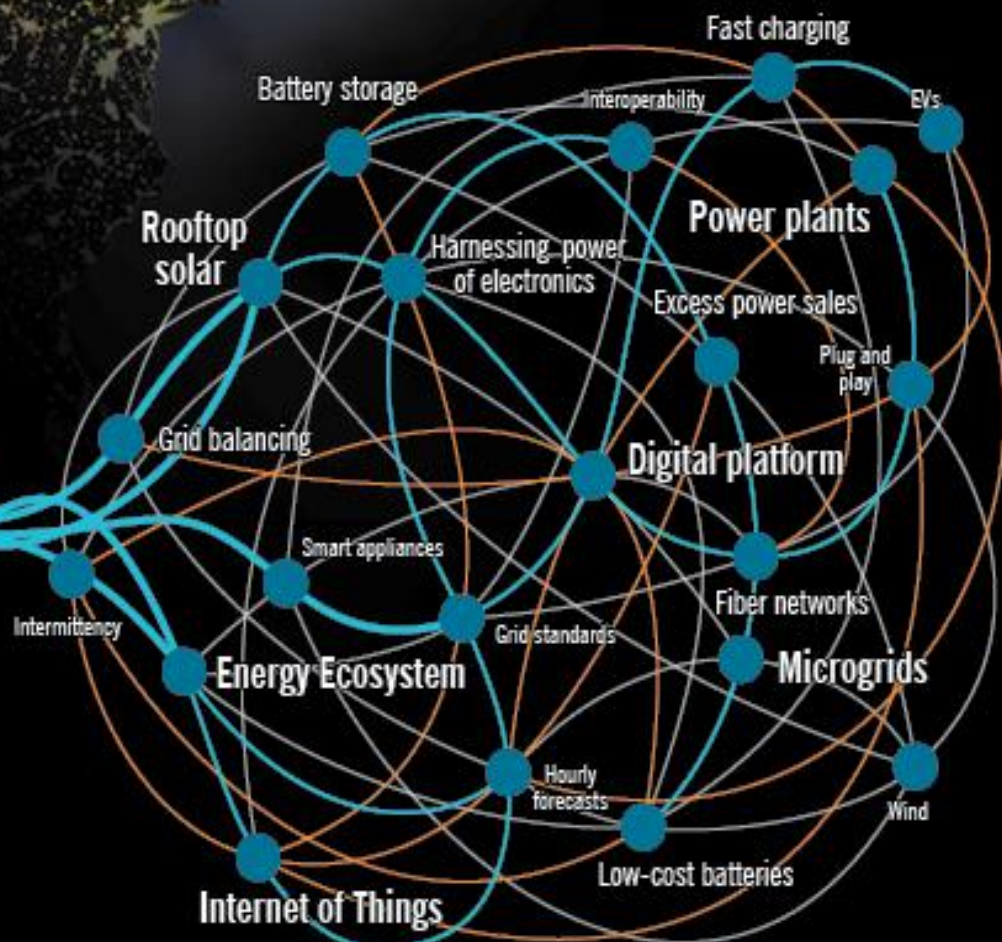
1950s



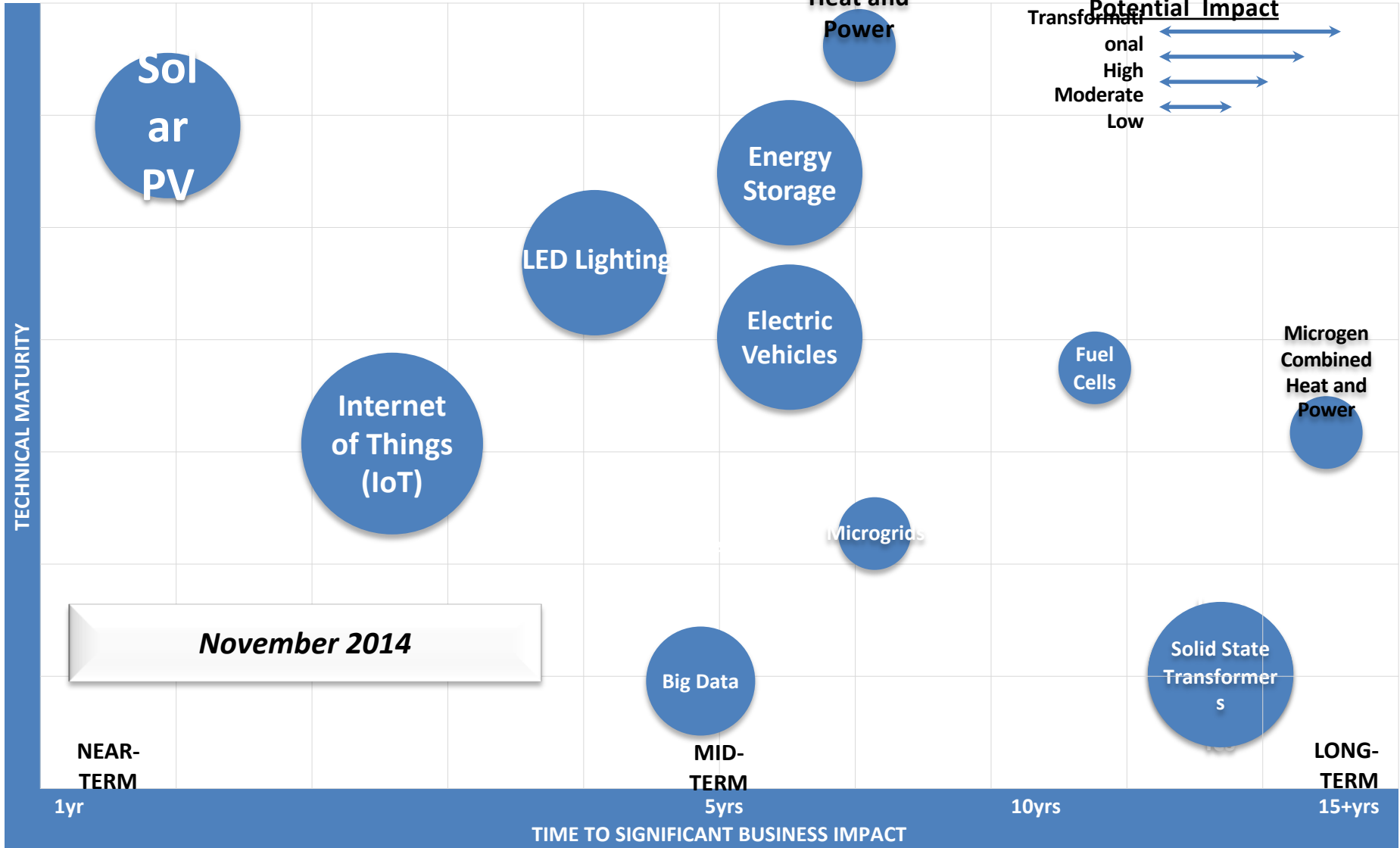
1970s – 1980s



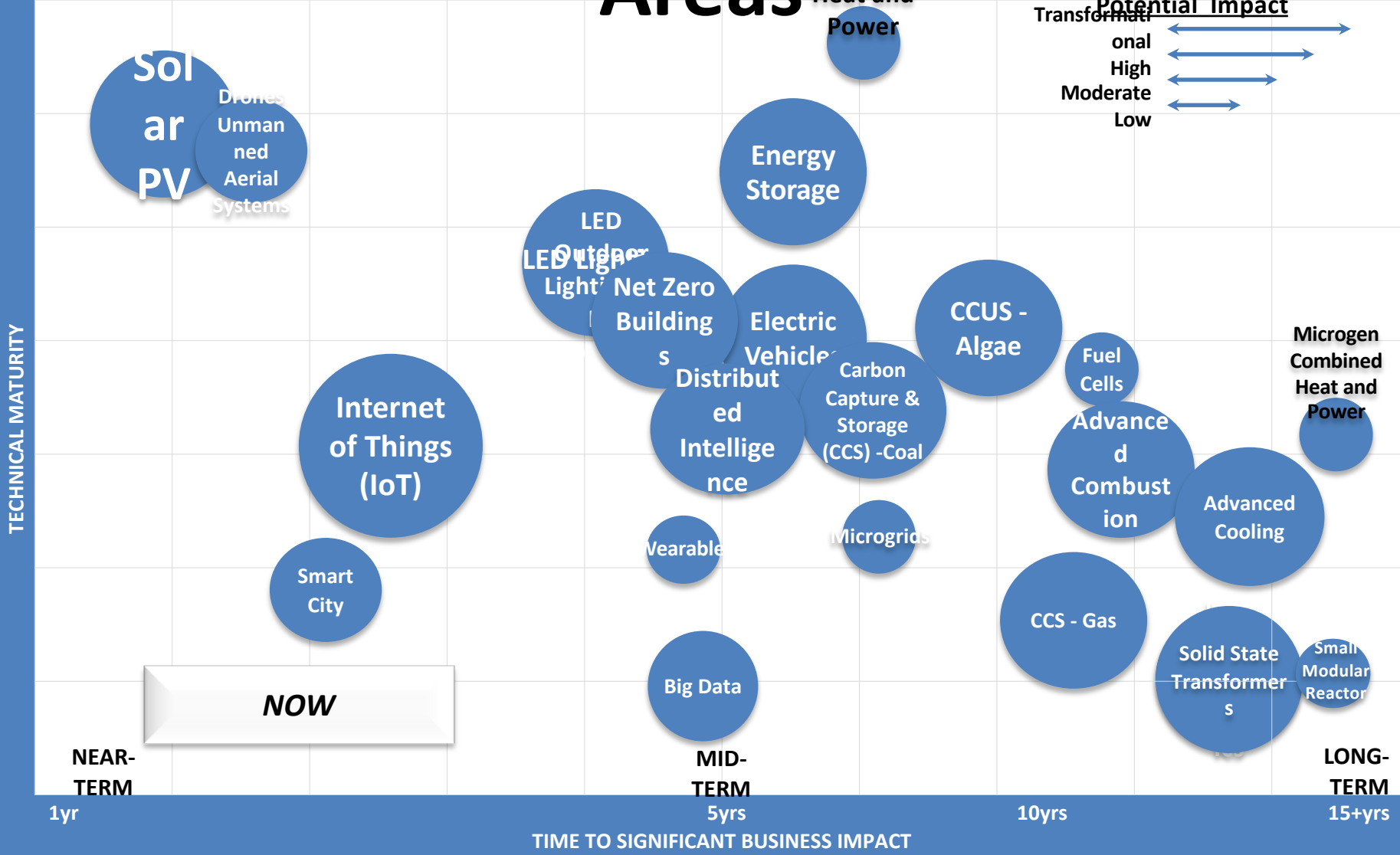
2000s – present



Key Emerging Technology Focus Areas



Key Emerging Technology Focus Areas



Challenges

- Declining revenue
- New market entrants
- Aging infrastructure



Customers

ALL



Residen
tial

Commer
cial

Industri
al



THEN

NOW

Generating Cleaner Energy



Building more
state-of-the art,
clean, efficient
natural gas
power plants

Developing
solar power
generations
that meet



Solar Options for

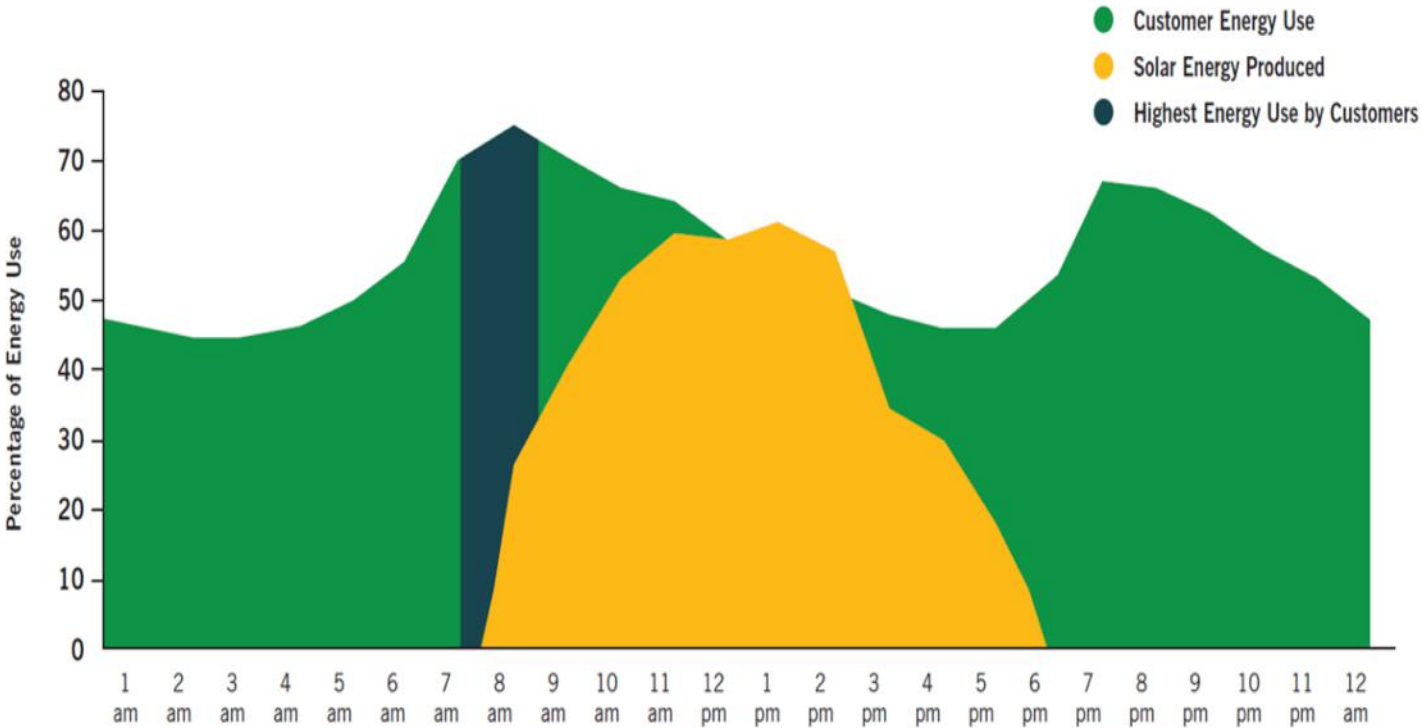
Newspapers

- Large site solar installations on warehouses, parking garages, press buildings
- Battery storage technology
- Net metering

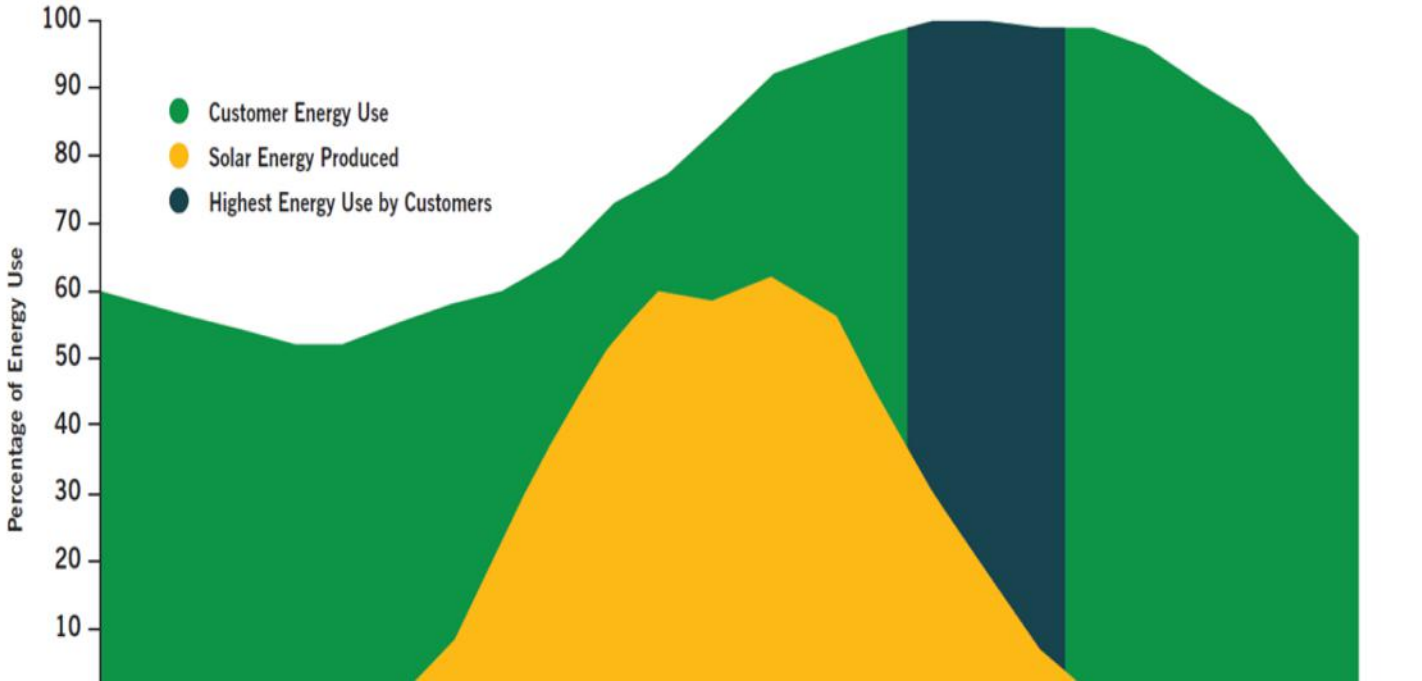


Solar

Winter



Summer



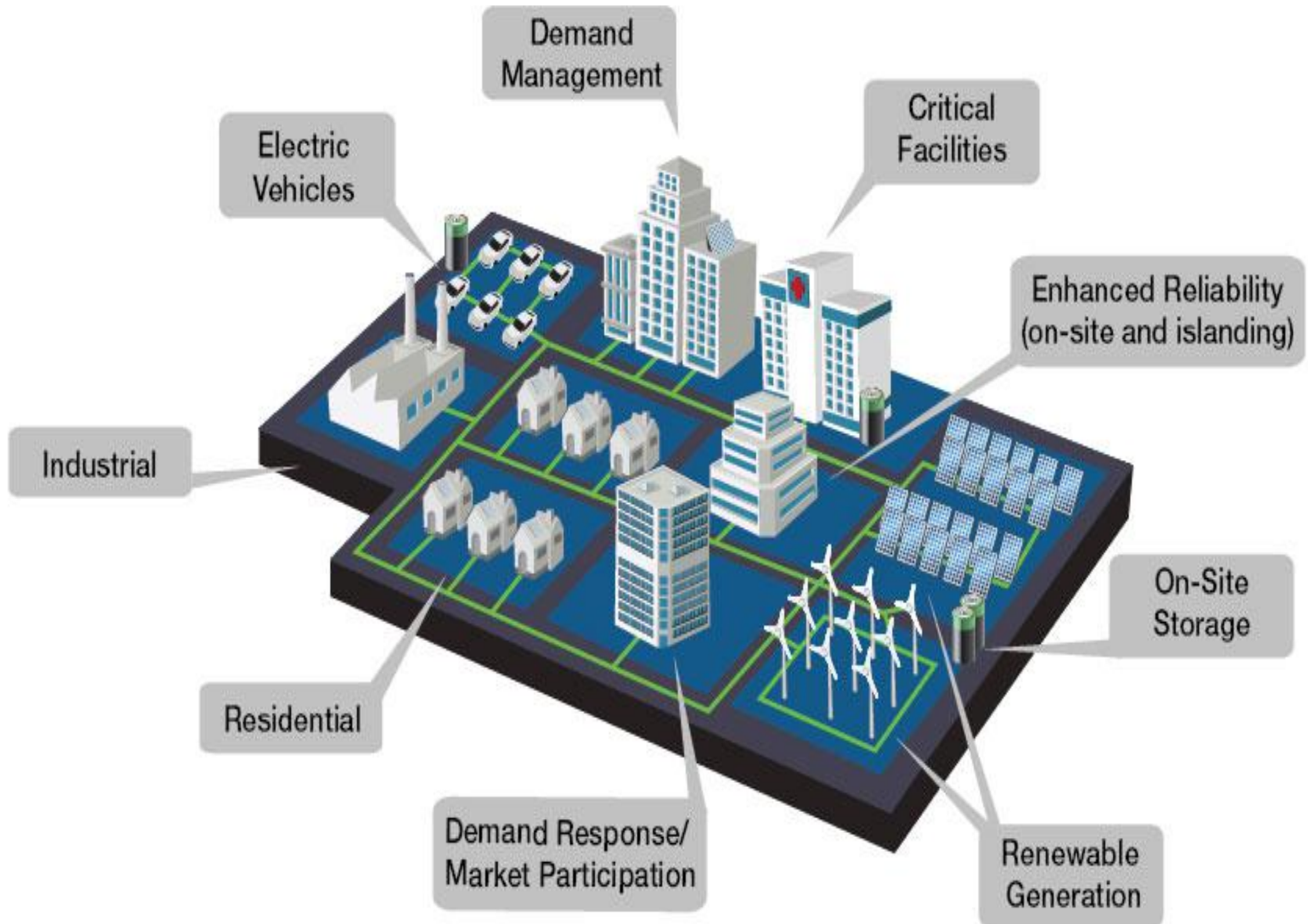
Safety

- Safety of our customers and our employees is our priority.
- In 2015, we were recognized as the best electric utility in the nation for safety.
- Culture of Safety



- ▷ PERSONAL ACCOUNTABILITY
- ▷ ACTIVE CARING
- ▷ HAZARD RECOGNITION

Building a Smarter Energy Infrastructure



THANK YOU

