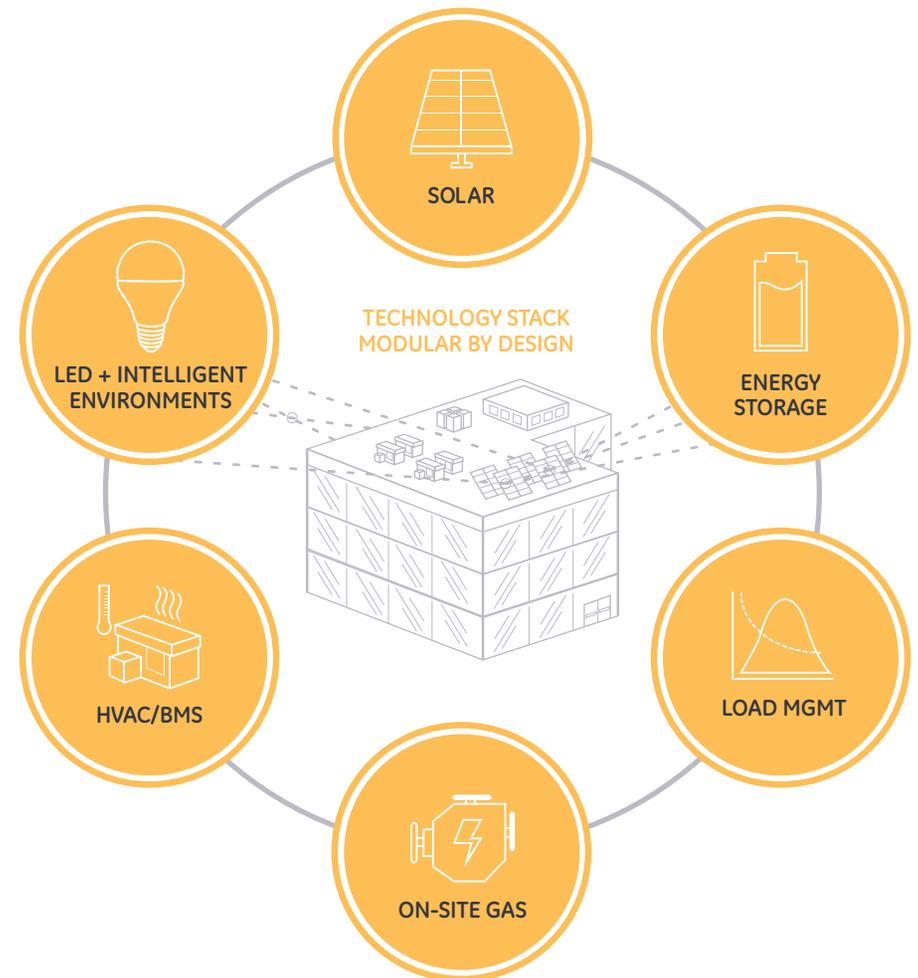


ENERGIZING BUSINESS FROM THE SOCKET TO THE GRID

Current, powered by GE, is a first-of-its-kind energy company that integrates GE's LED, Solar, Energy Storage and Electric Vehicle Charging businesses for cost-effective, energy-efficient solutions.





RESHAPING ENERGY ALL OVER THE WORLD

Current, powered by GE, meets the unique needs of commercial, industrial, municipal and utility customers, and provides them with the hardware, software and sensors they need to be more reliable, efficient and profitable.

Adding GE's Predix cloud-based platform and financing support allows us to deliver cost-effective, efficient energy solutions for customers, today and in the future.

REDUCE
energy costs

PRODUCE
reliable, cleaner energy

OPTIMIZE
efficiency with data + analytics

SHIFT
demand from costly peak power

WHY CURRENT? WHY NOW?

1. Distributed energy technology costs are decreasing while performance is increasing.
2. Cloud and IoT technologies are growing rapidly, increasing demand for data.
3. New disruptive business models are everywhere; only Current, powered by GE, offers a holistic solution.

currentbyge.com



INTELLIGENT ENTERPRISES THROUGH SMARTER ENERGY

Harnessing the right data can help your business better react in the short term and prepare for the long term. With Current, powered by GE, a legacy of innovation goes beyond product to include data and the benefits that come from it.

Creating customized solutions based on data

Fulfilling more demanding customer expectations

Driving more efficient operations in the workplace, from employees to machines

Enhancing guest service from check-in to check-out





INTELLIGENT CITIES. BRIGHT FUTURE.

An Intelligent City uses digital technologies to enhance performance of devices and services, thereby generating new revenue, increasing citizen and visitor satisfaction, creating jobs, reducing costs, and leaving a lasting legacy of positive change.

Current, powered by GE, enables an Intelligent City with the open-source, cloud-based Predix platform. It harnesses the power of limitless data while allowing developers to create apps that empower this new type of city.



PARKING
OPTIMIZATION

IMPROVED
TRAFFIC FLOW

GUNSHOT
DETECTION

ENVIRONMENTAL
MONITORING &
ANALYSIS