



# Sustainability is in our DNA

At Flexential, we believe that to thrive and win in the competitive marketplace you need a partner whose IT infrastructure solutions and expertise go beyond the traditional four walls of a data center to embody the hybrid IT approach your business needs today—and will need in the future.

Going beyond four walls includes a focused effort on ensuring the entire lifecycle of Flexential facilities is designed and executed with sustainability in mind, and that our company and employees support socially responsible efforts in the communities where we live and work.

## Managing the fleet

Using established targets, Flexential will invest in updating our legacy fleet of data centers to improve efficiency and sustainability.

In 2021, Flexential engaged an industry-leading sustainability consultant to provide a baseline analysis for our ESG program and environmental targets. We are committed to a multi-year journey to achieve our committed targets.

Flexential has also committed to joining the science based targets initiative (SBTi), an industry gold standard, to develop targets for reducing emissions.

## Corporate initiatives

Flexential embraced remote-working arrangements and technology to reduce the environmental footprint of our office spaces and lessen the need for many of our employees to commute and travel.

Flexential also employs recycling and waste sorting programs, along with water filtration systems to eliminate bottled water usage and motion sensor lighting across our national fleet of data centers.



## Built for sustainability

The Flexential internally designed, 4th and 5th-generation data centers are built to maximize efficiency with industry-leading features:

- Highly efficient with low PUEs in the range of 1.25-1.40
- Designed with a WUE of zero
- Energy Star efficiency-rated UPS systems
- NextGen SuperCRAC cooling to maximize efficiency
- Oxidation catalyst-equipped standby generators to reduce carbon particulate pollution