## Create, Grow, Sustain: People and Technology at Work



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"Next-generation information technology has transformed how we live, work, communicate and consume. In all corners of the world, technology is helping people rise out of poverty and discover better, more efficient ways of using energy and natural resources."

## SOLUTIONS AT WORK Using Technology To Improve Patient Outcomes

CSC's Prehospital Patient Journal is a digital tool used to record and communicate patient conditions by attending paramedics in Denmark.

Instead of having to rely on paper and pen to record vital signs and patient conditions, Danish paramedics can now input them directly into a tablet device and send them immediately to the medical team waiting at the hospital.

This saves time, allows the hospital team to better prioritize emergencies and allows the paramedic team to access patient records before administering medication that may cause an allergic reaction. Next-generation information technology (IT) has transformed how we live, work, communicate and consume. In all corners of the world, technology is helping people rise out of poverty and discover better, more efficient ways of using energy and natural resources. In that regard, while it's not a cure all, IT plays a vital role in the search for sustainable solutions.

As a global IT solutions and services provider, CSC helps our clients on their digital transformation journeys, which in turn enables them to deliver enormous benefit to their customers, the environment and the communities they serve. Together with our clients and partners we have adopted sustainable, forward-thinking business practices to build upon the momentum for positive social, economic and environmental outcomes.

Our clients are investing in and applying next-generation cloud services that are helping to reduce energy consumption. Our carbon impact reporting and management services allow clients to monitor, analyze and display complex greenhouse gas data to more effectively report and meet carbon-reduction goals. We are helping scientists study climate change and public-sector leaders gather, process and use large volumes of climate data to guide their research and make sound decisions in a complex policymaking environment.

From smart grids to virtual desktops, our people are deploying their deep expertise, skills and sense of discovery to find innovative ways to employ technology to solve some of the world's most pressing problems.

Within CSC's operations, we are continually addressing our own environmental impact and can report solid progress to date:

- We achieved a 15 percent absolute energy reduction against our 2012 baseline, exceeding our original 10 percent reduction target in just two years; and
- We realized a 13 percent global greenhouse gas reduction in 2014 against the 2012 baseline and remain on track to reach our 18 percent reduction target by 2018.

We have also implemented a three-year global environmental strategy across our data centers and worksites to drive compliance with ambitious energy and e-waste reduction targets, ISO 14001 Environment and ISO 50001 Energy Management certifications, and green building standards. Where practicable we are also locating our offices in green buildings, including our new global headquarters in Tysons, VA.

We recognize that operating ethically and responsibly to deliver sustainable value to our clients and stakeholders is vital to our business success, and that commitment remains a core part of CSC's approach.



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**Mike Lawrie** President and Chief Executive Officer

