



Orchestrating Digital Innovation for a Sustainable World

25 YEARS OF THOUGHT LEADERSHIP
on how digital technologies create
positive societal impact at scale

MEET THE SOLUTIONS LEADING THE IMPACT



SEE Holding:
Building Sustainable
Cities as Livable

Buildings & Cities

Urban design, clean energy, circular resource systems and digital intelligence to make low-emission urban living measurable and replicable.



Colt Technology Services: Colt Smart Building

Buildings & Cities

AI, machine learning and smart building technologies to make existing HVAC systems more responsive, reducing energy waste by adapting to real-world conditions.



Globant: Unlocking the Value of Circular Water

Circular Economy & Resource Efficiency

AI-powered analysis, water treatment and circular water systems to enable water reuse, reduce freshwater dependence and improve the environmental and economic performance of water-intensive industries.



LONGi: From Lighthouse Manufacturing to Safer Solar

Clean Energy & Energy Efficiency

Intelligent manufacturing, high-efficiency solar technology and net-zero production to reduce energy consumption and enable safer, more reliable and scalable clean energy deployment.



NEC: Turning Precision Agriculture into Measurable Climate Impact

Agriculture, Food & Land Use

Satellite data, soil intelligence and precision fertilisation to optimise nitrogen use, reduce emissions and nutrient pollution while maintaining crop productivity.



Google: From Traffic Congestion to Smarter, Lower-Emission Cities

Low-Carbon Mobility & Transport

AI, traffic data and intelligent signal optimisation to reduce congestion, unnecessary stops and emissions, making existing urban mobility infrastructure smarter and more efficient.



TCS: Scaling Intelligent Energy Management with TCS Clever Energy™

Clean Energy & Energy Efficiency

AI-powered energy management, integrated emissions data and real-time analytics to optimise energy consumption, reduce emissions and accelerate enterprise decarbonisation.



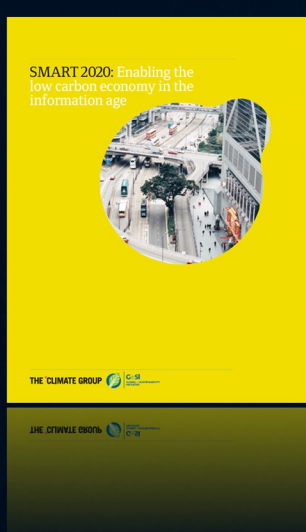
ZTE: Signal Reach Program advances digital inclusion with sustainable networks

Clean Energy & Energy Efficiency

Energy-efficient connectivity, renewable power and intelligent network management to expand reliable digital access in remote areas while reducing deployment costs and infrastructure requirements.



MEET THE REPORTS SHAPING THE FUTURE AHEAD



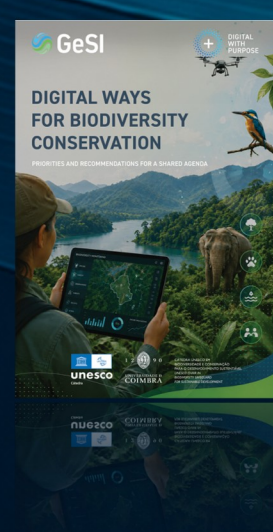
SMART 2020:
reframing the
role of ICT



Digital with Purpose:
Delivering a
SMARTer2030



Digital Supply Chain Resilience
White Paper



Digital Ways for Biodiversity Conservation



Digital Infrastructure Modernization for an AI Future

