Sustainability continued

Sustainability strategy and objectives

Strategy pillar	Objective	Material topics	Relevant SDGs
Environmental performance and climate	 Increasing its positive footprint, and responsibly managing materials and natural resources Providing products and services that not only digitize, but also help decarbonize the economy 	Energy and climate change Resource management (waste management and water management)	6 CLEAN WATER AND SANITATION 7 AFFROMABLE AND CLEAN ENERGY 12 RESPONSIBLE CONSUMPTION AND PRODUCTION AND PRODUCTION COOKSILETON AND PRODUCTION COOKSILETON AND PRODUCTION AND PRODUCTION AND PRODUCTION COOKSILETON AND PRODUCTION AND PRODUCTION COOKSILETON
Development of human capital through digital innovation	 Fostering inclusive, productive, and diverse teams Attracting and retaining top-tier human capital Contributing to the sustainable development of societies Transforming customer relationship with new offerings, experiences and opportunities with a sustainability lens 	 Data privacy, security and protection Health, safety and wellbeing Accessibility and digital inclusion Diversity, equality and inclusivity Digital innovation and transformation Customer relations and satisfaction Talent management Community contribution and development 	3 GOOD HEALTH 4 GUALITY 5 GENDER 8 DECENT WORK AND ECUNOMIC GROWTH 10 REDUCED NEGOLALITIES 11 SUSTAINABLE CITIES 17 PARTNERSHAP'S FOR THE GOALS
Strong governance and ethical excellence	 Engraining ethical behavior in every choice and interaction with customers, communities and partners Embedding sustainability considerations into its supply chain 	 Business ethics and governance Human rights Supply chain management 	8 DECENT WORK AND ECONOMIC GROWTH 10 REDUCED NEQUALITIES 12 RESPONSIBLE CONSUMPTION AND PRODUCTION AND PRODUCTION INSTITUTIONS 15 PEACE, JUSTICE NISTITUTIONS INSTITUTIONS 16 AND STRONG INSTITUTIONS

Environmental stewardship at stc

As a responsible digital and telecommunications leader, stc is committed to environmental stewardship by adopting sustainable technologies, conserving natural resources and driving positive ecological impact. In alignment with Saudi Vision 2030 and the Saudi Green Initiative (SGI), stc is advancing its transition toward a low-carbon economy, with a clear objective of achieving net zero emissions by 2050. Its climate strategy, designed to guide all functional units and subsidiaries, reflects ambitious goals that support the shared mission of sustainable growth.

stc remains dedicated to its pledge to plant one million trees by 2030, contributing to SGI while promoting education and training in environmental performance, with benchmarking as a cornerstone of its efforts. stc is also scaling its sustainability initiatives with new solar pilot projects, integrating solar energy into various infrastructure, helping to reduce emissions across its operations.

Additional efforts include enhanced water conservation measures, optimized recycling programs in collaboration with vendors and suppliers, and strengthening the take-back program. Through these initiatives, stc continues to lead in sustainable practices, empowering customers and communities to reduce their environmental footprint and embrace sustainable innovation.

stc is committed to achieving net zero emissions across its entire value chain by 2050. This commitment is embedded in stc-wide climate change roadmap, which is aligned with the frameworks of the Task Force for Climate-related Financial Disclosures (TCFD) and the Science-Based Targets initiative (SBTi) to ensure accurate measurement and tracking of carbon reductions. Furthermore, the climate change roadmap highlights the pillars and key programs for achieving its environmental objectives and paves the way towards realizing its near-term targets of reducing stc's absolute Scope 1 and 2 emissions by 50% and Scope 3 emissions by 46.2% before 2030.

Targets and commitments

50%

reduction in Scope 1 and 2 (from 2019 baseline)



46.2%

reduction in Scope 3 (from 2019 baseline)



2030

2030

Near-term goals by 2030 set in line with Science-Based Targets

1 million trees

Net zero





2030 2050

130