

Chunghwa Telecom Environment Policy

Chunghwa Telecom effectively utilizes core technology, resources, capabilities, and characteristics to fully fulfill corporate sustainability responsibilities in environmental (E), social (S), and governance (G) aspects. The scope of the sustainable environmental policy includes all company operations, and we work together with internal and external stakeholders to promote the achievement of environmental sustainability goals.

Commitment

- Alignment with national environmental laws and regulations, establishing energy-saving and carbon reduction objectives
- Elevation of energy efficiency, facilitation of water conservation and waste reduction processes
- Enhancement of sustainable partnership; implementation of green supply chain management
- Development of low-carbon and eco-friendly products, promoting sustainable green channels
- Internal 5R principles within the enterprise, transition toward the era of a circular economy
- Emphasizing biodiversity and supporting forest conservation to promote a greener Earth
- Establish effective resource networks to ensure the achievement of management goals
- Support eco-friendly designs and procure energy- and water-saving products
- Comply with regulations, meet expectations, and continuously improve management performance

Action

- Through technological carbon reduction and the use of renewable energy, we have set carbon reduction targets and pathways, and promote the transition to low-carbon;
- Under the Sustainable Development Committee, an environmental group has been established to formulate, promote, and maintain environmental management systems and concrete action plans, implementing them throughout the entire region;
- To align with national environmental protection and energy transition policies and regulations, as well as international climate change trends, we have developed strategies for reducing greenhouse gas emissions and promoting renewable energy, in order to facilitate low-carbon transition.
- Continually monitor emerging environmental issues and establish action plans related to environmental protection to enhance performance in environmental protection, energy saving, and water conservation, and create a paperless operational environment to actively engage in environmental protection actions.
- Continuously optimize the operation efficiency of data centers, base stations, and other equipment to improve power efficiency and reduce energy consumption. Through the research and development of smart energy-saving technologies, gradually reduce Chunghwa Telecom's greenhouse gas emissions.
- Improving water resource management and increasing water-use efficiency, helping reduce the company's water usage and maintenance costs, and create a paperless operating environment.
- We require and encourage suppliers to provide products that meet low-carbon and eco-friendly, energy-saving and water-saving standards, and through auditing and evaluation of the sustainable supply chain, we aim to establish sustainable partnerships for mutual growth and jointly build a low-carbon value network.
- Through green innovative technologies, we strive to develop environmentally friendly and low-carbon products, leveraging Chunghwa Telecom's influence and core technologies to provide diversified, high-quality, highly efficient, smart and convenient, paperless services, and creating green marketing channels.
- Advocate the 5R principle—Reduce, Reuse, Repair, Refuse, Recycle—to establish reduction plans, efficiently manage resources and energy, as well as the transportation, intermediate treatment, and final disposal of waste, moving towards a circular economy era.
- Conduct internal (employee) and external stakeholder education and training activities to enhance awareness of environmental conservation and biodiversity. We also assess natural-related risks and opportunities at all Chunghwa Telecom operational bases and significant constructions to create an ecological environment where coexistence and mutual prosperity are achieved.
- When establishing a subsidiary or executing mergers and acquisitions, environmental risk assessment is conducted as part of the due diligence process.



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