

# Chunghwa Telecom Energy Saving Policy for a Sustainable Environment

## Philosophy

Chunghwa Telecom Co., Ltd. upholds the service philosophy “bridge the digital divide, implement environmental sustainability, and care for the underprivileged”, leveraging the enterprise’s core technologies, resources, competencies, and characteristics. Working on ESG, we comprehensively fulfill our corporate social responsibilities from the aspects of environment, social, and governance. We stipulated various sustainable policies, endeavoring to implement sustainable actions from top to bottom. Our corporate sustainable development strategy lies in the utilization of resources and expertise unique to our enterprise, committed to sustainability issues of “creation of social inclusion, digital inclusion, green ICT products and services, green brand management, and the inclusive sphere of low-carbon economy.”

## Scope

This Environmental Policy applies to Chunghwa Telecom Co., Ltd. and the Business Group thereof.

## Pledges

- ◆ Compliance with the national energy policies; reduction of emissions to promote green energy
- ◆ Construction of smart city networks; popularization of digital cloud technologies
- ◆ Elevation of energy efficiency; development of smart energy-saving technologies
- ◆ Enhanced sustainable partnership; creation of low-carbon value networks
- ◆ Development of eco-friendly products and services; promotion of green distribution and logistics
- ◆ Internal 5R principles of enterprise; march toward the era of a circular economy

## Actions

Through measures of energy saving and carbon reduction, elevation of energy efficiency, circular economy, and sustainability advocacy, we respond to the global low-carbon transition and exercise our responsibility of environmental protection with focuses as follows:

1. In compliance with the national policies for environmental protection and energy transition, our internal policies are promoted in alignment with the international trends of climate change, formulating strategies for GHG emissions reduction and promotion of renewable energy development to attain the objective of a low-carbon value chain, while environmental energy-saving policy is incorporated as one of the evaluated aspects for external reinvestment evaluation.
2. Leveraging our ICT advantages and technologies, we comprehensively promote advanced technologies like 5G, artificial intelligence, big data analytics, and IoT, while join hands with other key business partners (e.g. non-managed operations, joint venture partners, licensees, outsourcing partners, etc.) across sectors to construct smart cities and the digital cloud society.
3. Constantly improving the operational efficiency of equipment such as IDCs and base stations, we improve our energy efficiency and decrease energy consumption, while reduce Chunghwa

Telecom's GHG emissions in phases through the development of smart energy-saving technologies.

4. With directions governing the materials provision by suppliers in line with the requirements of low carbon and eco-friendliness, we foster sustainable partners via audits and evaluation of sustainable supply chain so as to achieve the purpose of collective growth and create low-carbon value networks together.
5. With green innovative technologies, we develop products that are eco-friendly and low carbon, while leverage our influence and core technologies to offer services of diversity, high quality, high efficiency, and smart convenience, while create green distribution and logistics.
6. The internal 5R principles of enterprise: with the promotion of Reduce, Reuse, Repair, Refuse, and Recycle, we stipulated relevant reduction plans, combined with the internal environment management system, to properly manage and access the use efficiency of resources and energy; systematically manage recycling and waste management; improve employees' sustainability awareness; and march toward the era of circular economy together.

President: *Shui Yi Kuo*