# NTT Communications Group Sustainability

NTT Communications Corporation Sustainability Report

2023

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Our Sustainability Policy and Creating a New Way of Communication

### Sustainability Management

- Sustainability Promotion Structure and Governance, Risk Management, Strategy, Indicators, and Targets
- KPIs, Targets, and Outcome of Activities
- Initiatives for Realizing a Sustainable Future through the NTT Communications Group Value Chain
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**Environment** 



We envision an eco-friendly future characterized by carbon neutrality, closed-loop recycling, and harmonious coexistence with nature based on the preservation of biodiversity.



We intend to become carbon neutral by fiscal 2030 (i.e., to essentially achieve zero greenhouse gas emissions from the NTT Communications Group's operations) through the following related main initiatives. EV2022 EV2022

	112022	112025					
Main Initiatives	KPIs	Review	Assessment	Targets	Main Initiatives	KPIs	
Priority Activi	ity   Promotion of a decarbonized societ	у					

#### 49% of the electricity Promote the Quantitative Reduce Quantitative (GHG protocol: Scope 2) use of green greenhouse gas Percentage of internal renewable energy use (offset by nonassociated with business Become carbon neutral (by FY2030) electricity fossil certificate included): 50% or more in FY2030 emissions: \*GHG Protocol: targeted at Scopes 1 and 2 activities was provided Systematically by renewable energy introduce renewable Quantitative energy and steadily Reduce power Quantitative implement measures GHG emissions in FY2023 (Scopes 1 and 2): 11.7 ten thousand -46% consumption tons-CO2e to help reduce Reduce GHG emissions: -50% in FY2030 compared to (compared to FY2018) FY2018 greenhouse gas emissions, including the active introduction Introduce Introduce electric Quantitative Quantitative electric vehicles of the latest powervehicles (EVs) Percentage of EVs in fleet: 50% by FY2024, 100% by FY2030 Percentage of EVs in fleet: 50%\* by FY2024, 100% by FY2030 (EVs) saving technologies 35% \*The interim target achievement year was revised due to the and the introduction of acceptance of new Company vehicles as part of the reorganization internal carbon pricing with the NTT DOCOMO Group (at that time) in July 2022 Actively promote the Provide services shift to EVs and review Provide services Quantitative Quantitative New the number of vehicles that help reduce that help reduce Contribute to reducing GHG emissions across society: 0 Promote the co-creation of services that help reduce GHG 17.1 times owned and how they GHG emissions GHG emissions reduce by more than 10 times the emissions of the NTT emissions in FY2023: 2 cases are used to reduce Communications Group in FY2030 GHG emissions from Company vehicles Improve energy Quantitative Improve energy Quantitative efficiency efficiency 4.3 times Ο Power efficiency in our telecommunications business: Power efficiency in our telecommunications business: improved by at least 10 times in FY2030 compared to FY2013 improvement of at least 10 times in FY2030 compared to FY2013

#### Priority Activity Development of a closed-loop society

Thoroughly implement the 3Rs (reduce, recycle, and reuse)	QuantitativeReinforceWaste recycling ratio: at least 98.2% in FY2022 and at least 99% in FY2030	98.1%	Δ	Review the disposal targets and methods to	Thoroughly implement the 3Rs	Quantitative Waste recycling ratio: at least 98.2% in FY2023 and at least 99% in FY2030
Promote the recycling of plastics				improve the recycling rate	Promote the recycling of plastics	

See "Eco Strategy 2030" in this report for our approach to achieving carbon neutrality for Scopes 1 and 2 by fiscal 2030 and net zero P.050 emissions across Scopes 1, 2, and 3 by 2040.

Achievement levels based on self-assessment O: Achieved A: Partially achieved X: Unachieved

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