

Based on the belief that our environment is our future, we have established an environmental management strategy that aims to contribute toward the preservation of our environment.

Environ- mental Strategy

The 3 Pillars of our Environmental Strategy

Net zero

carbon emissions
by 2050

Resource circularity

across the entire
product lifecycle

Innovative technologies

for a sustainable future



Our Global Sustainability Goals

Goals

Progress

2025

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| <ul style="list-style-type: none"> • Obtain Platinum Zero Waste-to-Landfill validations in 22 global manufacturing sites • Incorporate and develop recycled materials in all products • Eliminate single-use plastics in mobile packaging • Achieve zero standby power consumption in chargers • Achieve renewable energy transition of 94% • Achieve Zero Waste to Landfill in global operations • Achieve water replenishment rate of 50% | <ul style="list-style-type: none"> • Obtained Platinum Zero Waste-to-Landfill validations in 18 manufacturing sites (2024) • Applied recycled plastic to 31% of DX plastic parts (2024) • Eliminated single-use plastics from all MX packaging (2025) • Achieved zero standby power consumption in chargers (2025) • Achieved renewable energy transition rate of 93.4% globally; 100% in the U.S. • Achieved 98% company-wide recycling rate (DX 94%, DS 99%) • Achieved water replenishment rate of 38.6% (2024) |
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2027

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| <ul style="list-style-type: none"> • 100% transition to clean vehicles • 100% transition to renewable energy for all DX operations | <ul style="list-style-type: none"> • We transitioned a total of 106 vehicles to zero-emission vehicles (electric and hydrogen-powered) (2024) • 93.4% transition completed for DX division in 2024 |
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2030

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| <ul style="list-style-type: none"> • Achieve zero increase in water withdrawal compared to 2021 baseline (DS) • Establish a closed-loop battery materials recovery system • Achieve net-zero carbon emissions for all DX operations • Apply recycled resin to 50% of all plastic parts • 100% restoration of consumed water • Incorporate at least one recycled material in every module of every mobile product | <ul style="list-style-type: none"> • Achieved Korean manufacturing sites' water reuse amount of 1.01 million tonnes; Achieved Alliance for Water Stewardship (AWS) Platinum certification for all Korean manufacturing sites) • We established a Circular Battery Supply Chain for the Galaxy S25 by utilizing recycled cobalt extracted from previously used Galaxy smartphones and batteries discarded during the manufacturing process • Achieved Scope 1 and 2 emissions of: 340k tonnes CO₂e1 • Applied recycled plastic to 31% of DX product plastic parts (Cumulative 769,000 tonnes) • Achieved water replenishment rate of: 38.6% (Korean sites' replenishment rate: 100%) • 768,811 tonnes of plastic containing recycled materials used cumulatively since 2009 |
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2040

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| <ul style="list-style-type: none"> • Treat air and water pollutants to natural levels | <ul style="list-style-type: none"> • Achieved water replenishment rate of 38.6%, 100% at Korean replenishment sites (2024); Received Alliance for Water Stewardship (AWS) Platinum certification at our Vietnam manufacturing site |
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2050+

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| <ul style="list-style-type: none"> • Collect 25M tons of e-waste • Achieve 100% renewable energy for all DS + DX operations • Achieve net-zero emissions for Scope 1 and Scope 2 for all DX and DS operations | <ul style="list-style-type: none"> • We have collected 6.9M tons of e-waste (2025) • 31.4% company-wide transition to renewable energy in 2024 • DS achieved Scope 1 and 2 emissions of: 14.55 million tonnes CO₂e in 2024; DX achieved achieved Scope 1 and 2 emissions of: 340k tonnes CO₂e in 2024 |
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DX: Device eXperience Division DS: Device Solutions Division DX + DS: Device eXperience + Device Solutions Divisions

Source: 2025 Global Sustainability Report