For Environment & Decarbonization [e-dash]

Visualizing, Reporting, and Reducing CO2 Emissions

◆ A cloud-based service platform that provides **total support** from **visualizing CO_2 emissions volume** to optimizing energy procurement and reducing CO_2 emissions.

◆ Launched a Carbon Offset website in July 2022 where carbon credits can be purchased.

◆ Commissioned to develop the "**Tokyo Carbon Credit Market**," which connects carbon credit suppliers with companies and other entities. It opened in March 2025.

◆ Integrated "**LCA Plus**" into our business in August 2025 and launched "**e-dash CFP**," a product-level GHG emissions visualization service.

Visualizing
CO2 emissions

Automates the entire process, from data input to calculation and analysis.

Reporting
CO2 emissions

Automates the entire process, from data input to calculation and analysis.

Reducing
CO2 emission

Proposes practical ways to achieve objectives, such as cost savings and emission reductions.