

Achieving Carbon Neutral Solutions Through EcoAdviser Supported by AI (Artificial Intelligence) Technology

Carbon Neutral Solution

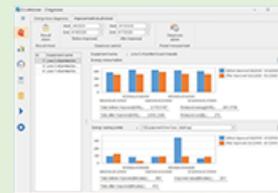
Technology AI (Artificially Intelligence)
As CO₂-reduction Methods To Improve Productivity

How to reduce energy use (CO₂),
without reducing productivity?



EcoAdviser to Achieve Carbon Neutrality is Equipped with AI Technology for Analysis Functions

EcoAdviser



- » Automatically detects wasteful energy usage, the AI diagnostics slashes the data analysis time.
- » Automatically suggests the cause of energy losses, the AI diagnostics tell you where to start.

"Carbon Neutrality" is a state in which Carbon Dioxide (CO₂) emissions are zero, achieved by balancing carbon dioxide absorption and removal. In the current situation, an increasing number of companies are striving to reduce energy consumption and control Carbon Dioxide (CO₂) emissions in their production processes. Additionally, there is a growing demand for more eco-friendly products to achieve Carbon Neutrality.

To contribute to achieving Carbon Neutrality, Mitsubishi Electric offers a solution through EcoAdviser supported by AI (Artificial Intelligence) technology. EcoAdviser assists in automatically analyzing energy wastage, identifying the causes of energy wastage, and displaying energy usage throughout the production process. Through this, factories can reduce energy consumption and Carbon Dioxide (CO₂) emissions, aiming to achieve Carbon Neutrality and enhance production efficiency.

For getting an **Exclusive Meeting Appointment** from Mitsubishi Electric Indonesia Factory Automation **Expertise Member**, Please click this link <https://bit.ly/fameincarbonneutralwebsite>.

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Factory Automation and Industrial Division

Branch Office

Jl. Kenari Raya Blok G2-07A, Delta Silicon 5,
Lippo Cikarang - Bekasi 17550, Indonesia
Phone: +62-21 29617797

Head Office

Gedung Jaya 8th floor, JL.MH. Thamrin No.12
Jakarta Pusat 10340, Indonesia
Phone: +62-21 31926461