

July 21, 2023

To whom it may concern

JX Metals Trading Co., Ltd.

Achievements on reduction of CO₂ emissions in fiscal 2022

JX Metals Trading Co., Ltd. (President & CEO : Suzuki Shoji ; the below “The company”) conducts the own project to reduce CO₂ emissions from fiscal 2018 in line with the initiatives to a decarbonized society announced by JX Metals Corporation Group. The company would state hereto the achievements on reduction of CO₂ emissions in fiscal 2022.

The goal in JX Metals Corporation Group

The Group aims reducing own CO₂ emissions to 50 percent in fiscal 2030 compared to fiscal 2018 and net-zero CO₂ emissions by fiscal 2050 in sites which conduct manufacturing operation. The figures are Scope 1 and 2.

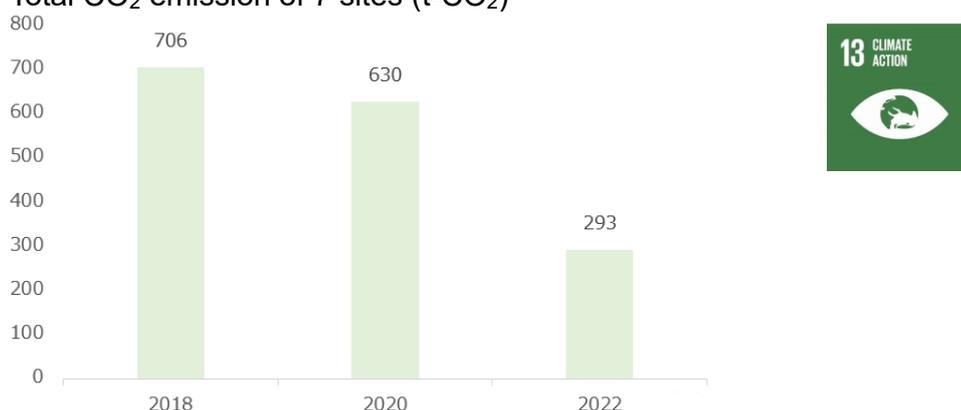
Operating sites subject to the project

Kyushu Office, Amagasaki Office, Takatsuki Plant, Kurami Office, Tokyo Recycling & Technical Services Center (the below “RTC”), Hitachi Office, Materials Service Complex Thailand (the below “MSCT”)

Highlights

- Electric power was switched to CO₂ free plan in Takatsuki Plant, RTC and Kyushu Office from April, 2022.
Remark. Electric power had been switched to CO₂ free plan in Kurami Office, Amagasaki Office and Hitachi Office in fiscal 2021.
- The operation of own solar power system was started in MSCT in November, 2022.
- Green power was introduced to headquarters in February, 2023.

Total CO₂ emission of 7 sites (t-CO₂)



Owing to switching to CO₂ free power, The company achieved the goal in fiscal 2030 in fiscal 2022.

The company keeps conducting various measures to achieve the final goal, such as,

- Company cars switched to non-fossil fuel type
- Expansion of usage of solar power
- Accelerate lighting to LED