

July, 15, 2022

Whom it may concern



1-2-8, Minoshima, Hakata-ku, Fukuoka-shi, Fukuoka-ken

Notice on changeover to 100% renewable energy for power used by our three factories and the head office building

- 7,700 ton-equivalent annual reduction of CO₂ projected -

Nippon Tungsten Co., Ltd. (Head office: Hakata-ku, Fukuoka-shi, Representative Director and President: Shinji Goto) is pleased to announce changeover to 100% renewable energy-derived power at its three factories, Kiyama Factory (Saga Prefecture), Umi Factory (Fukuoka Prefecture) and Iizuka Factory (Fukuoka Prefecture), and its head office building from April 1.

Electricity accounts for more than 90% of the energy used at our three plants and head office building, or approximately 16,000 MWh per year (in FY2021). Switching all of this power to energy derived from renewable energy sources is expected to result in an annual reduction of CO₂ emissions by the equivalent of approximately 7,700 tons.

Note that Kyushu Electric Power Company's "Renewable Energy Ultra-ECO (Kiwami)*" will be adopted for the above changeover of power to 100% renewable energy.

*Power usage plan capable of contributing to the reduction of CO₂ emissions by using power derived from renewable energy sources such as hydroelectric and geothermal power generation with added environmental values

[Reference] Ratios of renewable energy share of power used and factory and building-specific breakdown

(Three Nippon Tungsten factories (Kiyama, Umi and Iizuka) and the head office building)

