Press Release



22nd July 2022

TOYODENSO Introduced Electric power from 100% renewable energy at Kumamoto Plant \sim Toward Zero CO2 emissions from electricity use \sim

TOYODENSO Co., Ltd. (President: Kiyoshi Koide) announces that as one of the measures to address climate change, a major social issue today, it converted electric power generated from 100% renewable energy sources* at Kumamoto Plant (Nagomi-machi, Tamana-gun, Kumamoto Prefecture) in July of this year. This will reduce annual CO2 emissions by approximately 800 tons which were previously emitted from the use of electricity at the Kumamoto Plant.

In support of the government's carbon-neutral goal for 2050, we will strongly promote measures to stop global warming in order to proactively fulfill our corporate social responsibility. We will continue to contribute to the achievement of a carbon-neutral society by steadily tackling these problems across the entire group, including domestic and overseas offices and subsidiaries other than the Kumamoto Plant.

(*)Electric power generated from 100% renewable energy sources which Toyodenso introduced this time is electricity derived from renewable energy sources such as hydropower and geothermal power, of which value that is generated from renewable energy and doesn't emit CO2 from consuming electric power is added by non-FIT (Feed-in Tariff Scheme) non-Fossil Certificates (with renewable energy designation).