Environmental Initiatives

The Kubota Group will contribute to the development of a sustainable society by engaging in environmental management practices under its brand statement "For Earth, For Life."

Contributing to Achieving SDGs **Through Global Environmental** Management

In the fields of food, water and the environment, the Kubota Group aims to continue supporting the prosperous life of humans while protecting the environment of our beautiful earth.

Our business activities are closely related to the SDGs adopted by the United Nations. As such, we will promote environmental management on a global scale in developing our business and further contribute to achieving the SDGs.



Environmental Management Initiatives

To practice environmental management, the Kubota Group draws up medium- to long-term targets pertaining to environmental conservation. We are expanding the range of environment-friendly products and services in anticipation of social trends and customer needs and engaging in efforts that involve reducing environmental loads and mitigating environmental risks in manufacturing. Moreover, we are also endeavoring to raise environmental awareness among our employees who take a main role in environmental management.



Long-Term Environmental Conservation Targets 2030 (excerpt)

Efforts to develop environment-friendly products

Eco-Products* certified products to

This includes those products certified as Super Eco-Products given that they achieve outstanding performance in terms of environmental frie

Tackling Climate Change



Reduce CO₂ emission from the Kubota Group in Japan by

Medium-Term Environmental Conservation Targets 2020 (excerpt)

Tackling Climate Change



Working towards a Recycling-based Society



Conserving Water Resources



Controlling Chemical Substances

















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Environment-friendly Products and Services

The Kubota Group conducts environmental assessment of products in the design and development stages and promotes environment friendliness over the entire product life cycle, from the procurement of raw materials to the disposal of products. The Group also internally certifies exceptionally environment-friendly products as Eco-Products and is working to expand its lineup of certified products.

Products Certified as Super Eco-Products in RY2018



AGRIROBO Tracto SL60A



Air Cleaner Pure Washer PW24





Humidity Control Outdoor-air Processing Unit DHM-50C



Products Certified as Eco-Products in RY2018 (excerpt)



Combine Harvester WORLD WRH1200



BX Series (Europe) BX261

Activities to Reduce Environmental Loads

Introducing cogeneration systems



Sakai Plant: Utilizing the waste heat generated at the time of in-house power generation and reducing the consumption of steam boiler fuel

Achieving zero emission of in-process wastewater



Kubota Agricultural Machinery (Suzhou) Co., Ltd. (China): Reducing water consumption through the recycling of in-process wastewater

Internal recycling of casting sand



Keivo Plant: Reducing the amount of waste discharge through the internal recycling of wasted casting sand

Environmental Initiatives by Employees

KUBOTA ECO-CHALLENGE







are friendly to nature and biodiversity.



The Kubota Group has set June of each year as "Environment Month" and continues to host the

"Kubota Eco-Challenge," an environmental photo contest that allows employees to share their eco-

friendly activities globally. These initiatives are aimed at boosting the level of employee awareness

toward the environment. In every region throughout the world, employees engage in activities that



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