

# Environmental Policy

## 1. Basic Philosophy

Komatsu Osaka Plant's philosophy is to further improve the technology cultivated through the development and manufacture of construction equipment such as hydraulic excavators and bulldozers. As good business citizens, we will actively promote business activities based on environmental conservation with a global environmental perspective that take into consideration the local community, and contribute to constructing a society where sustainable development is possible.

## 2. Environmental Policy

- 2.1 Osaka Plant is located upstream of Yodo River—which is the water source for the citizens of Osaka Prefecture—and in the center of an urban zone. Therefore not only will we comply with the regulation standards of the national and local government, we will follow the Komatsu Earth and Environment Policy to work for continual improvement in environmental conservation and prevention of environmental pollution.
- 2.2 We will work to reduce the amount of greenhouse effect gas emissions through energy-saving activities that take the global environment into consideration.
- 2.3 Through resource-saving activities that take into consideration the global environment, we will work to use resources effectively, decrease the amount of industrial waste produced, and as much as possible reduce the amount produced.
- 2.4 With the environmental goals of the production division as a base, Osaka Plant will establish environmental goals and engage in continual improvement activities.
- 2.5 We will be conscious of the effect our business activities related to products and manufacturing has on the environment, and will work to control chemical (environmental burden) substances and reduce emissions to avoid environmental risks.
- 2.6 Through our business activities, we will reduce the environmental burden that is affecting biodiversity and conduct corporate social responsibility activities that contribute to conservation of biodiversity.
- 2.7 This policy will be made known to everyone working in the Osaka Plant through education and awareness building activities.

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