

Disaster Response

Based on the Company-wide Disaster Prevention Guidelines and Business Continuity Management (BCM), we prepare for the occurrence of natural disasters, and implement measures and training to minimize environmental risks in the event of unforeseen circumstances.

[See Risk Management \(page 86\)](#)

■ Adaptation measures to climate change

[See Climate Change \(page 30\)](#)

■ Flood Control

In response to the frequent flood damage caused by heavy rains and typhoons in recent years, we have implemented flood control measures, after referring to hazard maps. We installed waterproof barriers to stop the flow of water as a measure against indoor flooding. In addition, outdoor equipment is raised on platforms so that even if water damage does occur, it will be minimized.

■ Earthquake Countermeasures

Seismic reinforcement work for buildings built under the old earthquake-proofing standards has been completed at all plants, and seismic reinforcement work for rooftop facilities (piping and ducts) is currently underway in sequence.

■ Preparing for a Largescale Blackout

As part of our business continuity planning, we installed emergency power generators at all plants in case of a largescale blackout due to an accident or disaster, ensuring power for lights, fire alarm systems, and other equipment during a blackout.