Emissions Into the Atmosphere | Air Pollution Control

GRI

2-16,25/3-3/305-7

Risks and opportunities for emissions into the atmosphere

Category	Major risks and opportunities	Overview	Countermeasures
Transition risks	Tighter domestic and international regulations	 The introduction of new regulations makes it necessary to enhance facilities and strengthen management systems to comply with the new regulations, which increases the associated management costs New atmospheric emissions regulations make it impossible to manufacture products as they have been through now, resulting in reduced sales due to lost opportunities 	 (1) Creation and implementation of emission reduction measures Capacity expansion of VOC recovery facilities (2) Reevaluation of production processes
	Deterioration of evaluation/reputation	 Delays in complying with regulations and in developing eco-friendly products damage the company's evaluation from investors and its reputation among customers and local residents 	 Enhancement of information disclosure on content of initiatives
Physical risks	Natural disasters	 Due to damage to facilities caused by typhoons, heavy rain, and other natural disasters, it becomes difficult to operate recovery facilities, which in turn causes production to stop, resulting in lost opportunities and lost sales 	 Capacity expansion of VOC recovery facilities
		Damage to equipment due to ash emissions from eruption of Mount Fuji	 Handling of natural disasters according to the BCP
Oppor- tunities	Growing needs for products that contribute to air pollution solutions	[Mitigation of air pollution]Waterborne anti-corrosion coatings, cement capsules	 Development and provision of eco-friendly products
	Improvement of evaluation and reputation	 Proactive emission control measures and the development and provision of products that make positive contributions improve the company's evaluation from investors and its reputation among customers and local residents 	 Enhancement of information disclosure on content of initiatives