Occupational Health and Safety Initiatives

Traffic Safety Initiatives

In addition to holding traffic safety lectures for employees twice a year before long holidays, we conducts traffic safety education within the company and on the road. We also perform "Driver Check," a driving aptitude test aimed at raising safety driving awareness among employees, in an effort to establish safe driving behavior.

Disaster Prevention and Mitigation

Initiatives

Every September, we conduct a company-wide disaster drill simulating a Nankai Trough earthquake. Additionally, we have a fire prevention organization that conducts monthly fire brigade activities to ensure rapid initial response and mitigate damage. Each plant also conducts fire drills to prepare for unforeseen circumstances. We participate in local evacuation drills, which simulate liquefaction, held at the Akemi Industrial Park, fostering a cooperative relationship with the local community to support each other in times of emergency.

■ BCP (Business Continuity Plan)

Initiatives

We have a BCP (Business Continuity Plan) Committee to ensure rapid recovery from situations that could impact business continuity. By setting up various subcommittees, we conduct a range of drills and exercises to minimize the impact of such situations.



Pre-holiday traffic safety lecture (December 21, 2023)



Comprehensive disaster drill (September 4, 2023)



MUSASHi

Prefecture-wide road traffic awareness campaign (July 14, 2023)



Self-defense fire brigade activity (July 16, 2023)

*Musashi Seimitsu Industry Co., Ltd

FY2023

Occupational Health and Safety Performance



Occurrence of Occupational Accidents

Based on the basic philosophy of "No production without safety," we conduct horizontal deployment of measures to prevent similar accidents, such as pinching and entrapment, that have occurred in the past, and confirm the implementation of countermeasures at the sites.

We also conduct health and safety risk assessments at the time of installation of new equipment and at the time of equipment layout. We make efforts to create safe production environment by confirming from multiple perspectives, including field staff and health and safety staff, whether there are serious safety risks that could not be noticed at the process design stage.

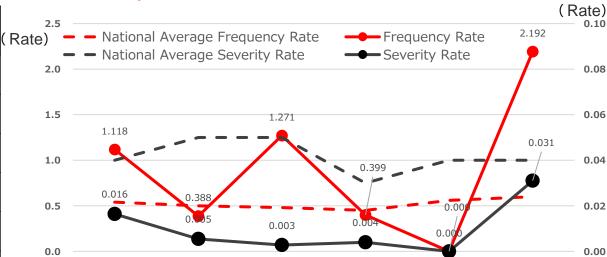
Activity Performance

Based on the Central Safety and Health Plan, we implemented risk awareness training based on lessons learned from past industrial accidents 4 times a year, safety and health patrols 12 times a year with industrial physicians, and AED training 4 times a year. More than 70% of our employees took the beginner aid course, and we have established a system in which knowledgeable personnel are stationed in the factory buildings.

Total Number of Occupational Accidents

Year	Number of Fatal Accidents	Number of Lost Time Injuries
2018	0	3
2019	0	1
2020	0	3
2021	0	1
2022	0	0
2023	0	6

Changes in the frequency and severity of accidents of lost workdays



FY2021

FY2020

Activity



AED training (July 3, 2023)



FY2019

Hazard simulation training (August 31, 2023)

FY2018



FY2022

Workplace safety patrol (March 12, 2024)