

Operational safety and disaster prevention

INNOVATIVE RC Meeting

Based on our Safety Policy of “ensuring accident-free operation and the safety of workers and local communities,” we deliberate on plan details starting from the product development stage and strive to promote products and business activities based on the perspectives of safety, quality, and the environment. Previously, these meetings were operated as disaster prevention meetings. However, starting in 2025, the name was changed to the

INNOVATIVE RC Meeting to serve as a venue for responsible discussion and deliberation, aiming for the creation of more creative and innovative value at each stage regarding important matters related to products and business, such as the mass production of existing products and the construction of new buildings, in addition to the product realization process from new product development to the vertical start-up of mass production systems.

Implementation stage



Disaster drills

Each business site regularly conducts disaster drills in cooperation with fire departments and other agencies to ensure readiness in the case of an emergency. In recent years, we have also adopted tablet terminals and helmet cameras to communicate on-site circumstances to the task force in real time.

Amid the increase in severe disasters due to global warming, we are devising ways to respond to unexpected situations by adapting drills to each office's circumstances, such as assuming light staffing due to a holiday, or situations for which no scenario has been determined in advance.



Joint disaster drill with the local fire department

Number of serious environmental accidents (Leakage or exceeding standards, etc. with external impact)

In FY2025, four environmental accidents occurred within the Group, including minor cases. These accidents included the discharge of effluent exceeding standards as well as the leakage of chemical solutions and vehicle fuel. For each accident that occurred, we promptly reported the matter to the authorities and took corrective measures on-site, confirming that the impact on the environment was limited. The main causes of the accidents were cited as insufficient adherence to work procedures, inadequate equipment management, and insufficient drainage management in construction areas. Going forward, we will strive to strengthen our environmental management system throughout the Group by enhancing work procedures and equipment inspections and ensuring the thorough implementation of recurrence prevention measures.

Status of compliance with environment-related laws and regulations (2025)	Number of cases
Administrative sanctions for violations of laws, ordinances, etc. *Serious environmental accidents leading to improvement orders	1
Accidents, etc. (environmental accidents, etc.) *Environmental accidents resulting in improvement guidance or recommendations from authorities	0
Minor and temporary exceedance of standards, etc. *Environmental accidents not resulting in improvement guidance or recommendations from authorities	3
Complaints and requests (noise, odors, etc.)	0

TOPICS

Utilization of drones for equipment maintenance and safety and disaster prevention

At the Nagoya Plant, we are promoting inspections and situation assessment utilizing drones to strengthen our efforts in equipment maintenance and safety and disaster prevention.

In the field of equipment maintenance, high-place equipment that previously required the installation of scaffolding can now be safely and quickly checked from above using drones. This has not only made inspections more efficient but also established a system for checking wide areas in a short time, leading to the early detection of abnormalities.

Furthermore, in the field of safety and disaster prevention, we have established a mechanism to utilize drones during disaster drills and for initial response during disasters, enabling real-time sharing of on-site footage with the task force. By quickly ascertaining the on-site situation, we are improving our response capabilities for early resolution through accurate judgment and instructions.

The Toagosei Group will continue to work toward achieving safe and reliable operations and sustainable production activities through the utilization of digital technology.

