Safety Inspection of Dangerous Machines, Tools, and Equipment

- Decreased number of cases and expanded conducting of on-the-spot inspections - Program

Safety Inspection for Dangerous Machines, Tools, and Equipment

Major changes

Reduction in number of projects designated to receive safety inspection (45,538 \rightarrow 33,700).

- Decrease in target number of projects (moveable crane, aerial work platform: transferred to private institution).

※ Includes: safety inspections, recognition of voluntary inspection programs, and number of technical instruction sessions provided and safety checks conducted for machines that have caused multiple accidents

- Redistribution of cases (Incheon \rightarrow Gyeonggi-do) based on founding of Safety Authentication Department at Gyeonggi HQ.

Expansion of on-the-spot inspections to all machine types and increase in number of inspections (100 \rightarrow 300).

- Objective: to check whether safety inspection-eligible equipment/machines are being properly maintained.

 \times Includes: safety inspections, recognition of voluntary inspection programs, and number of technical instruction sessions provided and safety checks conducted for machines that have caused multiple accidents