Planned Checks

- Checks and Safety Evaluations of Core Target Workplaces in High-Tech and Ppuri Industries -

Project	Planned Checks of Industrial Sites (for Timely Response to
	Core Issues)
M a j o r changes	 Identification and check of core target workplaces in each high-tech or Ppuri industry* Workplaces to be inspected are identified according to rankings based on basic data (provided by the headquarters). checks are preferably held in the first half of the year so as to take advantage of available financial incentives. checks are conducted to identify core issues regarding checks and preventable risks so as to determine risk factors and improvements in a field-centered manner. Post-check evaluations are to be designed to inform workplaces of available support under the Safety Investment Innovation Program, and encourage them to make necessary changes and improvements to outdated practices, etc. Safety evaluation of workplaces under check Each workplace subject to check is to be scored, on a five-point scale, in terms of safety. High-tech workplaces are also to be evaluated according to a safety system evaluation model for robot-based processes and facilities.

- * What is Ppuri industry?
- Basic manufacturing (processing) industry that manufactures materials into parts and produces parts into finished products, such as casting, molding, welding, and heat treatment.