

Expansion of Patrol Car Program Spectrum

- Strategic Operation of Additional Patrol Cars -

Project	<ul style="list-style-type: none"> Patrol Car Program 																				
Major changes	<ul style="list-style-type: none"> Reinforcement of ties between workplace accident-prevention technical programs following acquisition of additional patrol cars <ul style="list-style-type: none"> 228 more patrol cars to be acquired (bringing the total to 287 cars). Number of programs using patrol cars to be increased from 3 to 16. Core fatality-reducing programs (e.g., On-Site Patrol and check, Major Accident Investigations, etc.) to have prioritized access to patrol cars. <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: center;">Target activity</th><th style="text-align: center;">Use of patrol cars</th></tr> </thead> <tbody> <tr> <td>• Clean workplace support</td><td rowspan="3" style="text-align: center; vertical-align: middle;">Partial use*</td></tr> <tr> <td>• Risk evaluation, consulting, and certification</td></tr> <tr> <td>• Patrol and on-site check</td></tr> <tr> <td>• Timely response to core issues of industrial safety</td><td rowspan="13" style="text-align: center; vertical-align: middle;">Full use</td></tr> <tr> <td>• Safety reinforcement by local governments</td></tr> <tr> <td>• Technical instruction for preventing fires and explosions at small and medium workplaces</td></tr> <tr> <td>• Technical instruction for safety and health partnerships</td></tr> <tr> <td>• Risk and hazard prevention plan review</td></tr> <tr> <td>• Process safety report review</td></tr> <tr> <td>• Chemical accident warning system</td></tr> <tr> <td>• Safety and integrity of chemical facilities</td></tr> <tr> <td>• Intensive control of the 10 most hazardous substances</td></tr> <tr> <td>• Timely response to core issues of occupational health</td></tr> <tr> <td>• On-site support for asphyxiation prevention</td></tr> <tr> <td>• Safety inspection of hazardous machinery, tools, and facilities</td></tr> <tr> <td>• Major accident investigations</td></tr> </tbody> </table> <p>* For Clean Workplace Support Projects that reduce the risks of falls and related fatalities and provide post-accident technical instruction and for consulting projects of the Risk Evaluation Program.</p>	Target activity	Use of patrol cars	• Clean workplace support	Partial use*	• Risk evaluation, consulting, and certification	• Patrol and on-site check	• Timely response to core issues of industrial safety	Full use	• Safety reinforcement by local governments	• Technical instruction for preventing fires and explosions at small and medium workplaces	• Technical instruction for safety and health partnerships	• Risk and hazard prevention plan review	• Process safety report review	• Chemical accident warning system	• Safety and integrity of chemical facilities	• Intensive control of the 10 most hazardous substances	• Timely response to core issues of occupational health	• On-site support for asphyxiation prevention	• Safety inspection of hazardous machinery, tools, and facilities	• Major accident investigations
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