



PRESS RELEASE

FIREFIGHTERS AND ENEL TOGETHER TO STRENGTHEN SAFETY AND DEVELOP INNOVATIVE PROJECTS

Rome, December 16th, 2025 - The Italy's Fire Brigade and Enel have signed a memorandum of understanding to renew their collaboration and to strengthen coordination and rescue activities and develop innovative projects.

The document, signed today by Italy's Head of the Department of Firefighters, Public Rescue and Civil Defense, **Attilio Visconti**, and by the Head of Enel Italia, **Nicola Lanzetta**, in the office of Prefect Visconti identifies the areas of common interest to develop joint action plans suitable for preventing and managing critical situations, emergencies and natural disasters. Italy's Chief of the National Fire Brigade, **Eros Mannino**, was present at the signing.

"Fire prevention is one of the institutional functions of the National Fire Brigade and has the safety and security of operators and people and the protection of property and the environment as its direct objectives. The Department coordinates technical interventions that must be carried out immediately, requiring specialized expertise and appropriate equipment. The protocol we are signing today enables us to carry out these tasks by promoting appropriate training and collaboration activities, as well as targeted study and research programs," said the Head of Department **Visconti**.

The objective of the protocol is to improve the management of activities of common interest for the optimization of procedures and communication flows, the development of training and exercise activities to increase awareness of the risks associated with the various activities and joint actions to further facilitate cooperation and knowledge of the territory, the prevention of fires and other emergency situations.

The Chief of the National Fire Brigade **Mannino** underlined how *"Operational protocols such as the one signed today contribute to the exchange of information and the implementation of procedures in order to ensure the safety of operators and workers"*.

In fact, the document provides for the shared development of high-tech projects aimed at implementing the adoption of platforms to support rescue activities also through the use of drones and remote-controlled robots and the use of sensor and artificial intelligence systems for data acquisition and management.



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