the energy house

Snam received the United Nations Gold Standard for the sixth consecutive year for methane emissions monitoring and reduction

The Group further improves its score for reporting quality and accuracy, also thanks to advanced emissions monitoring campaigns using sensors installed on drones

Milan, 15 October 2026 – **For the sixth consecutive year, Snam has been awarded the Gold Standard** recognition under the Oil & Gas Methane Partnership 2.0 (OGMP 2.0), the initiative promoted by the **United Nations Environment Programme (UNEP)** to advance the measurement, reporting and reduction of methane emissions across the energy sector.

The recognition confirms Snam's continued commitment to making methane emissions **measurement and reporting increasingly accurate and transparent.** This result has also been supported by the growing use of advanced detection technologies. In particular, monitoring campaigns carried out using **sensors installed on drones** have helped verify the robustness of emissions quantification in the field, bringing the score for assets operated by the Group to 4.8 out of 5.

The Company has voluntarily been adhering to the OGMP 2.0 protocol since 2020, contributing to the objectives of the United Nations initiative to improve data transparency and accuracy and support increasingly effective methane emissions mitigation efforts.

The new Gold Standard is part of Snam's broader **decarbonisation and technological innovation journey** and is aligned with the targets set out in the new Strategic Plan, which aims to further enhance the efficiency and sustainability of infrastructure while supporting the evolution of an energy system that must combine **security of supply, competitiveness and decarbonisation**. The Group's commitment to reducing emissions is also reflected in its **sustainable finance strategy**, which links a growing share of its funding sources to the achievement of specific ESG and climate targets.

In this context, access to increasingly reliable data and the ability to closely monitor asset performance also play a key role in supporting the growing **integration of energy sources and infrastructure.** This principle also lies at the heart of **Polaris, Snam's industry watch** established to provide an integrated view of the evolution of the Italian energy system, based on objective data made available in aggregate form on a monthly basis.

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