

Italy-Turin: Public services
2026-OJS127-00460968

Annex to the Qualification System
Product Category SS06AA25 Maintenance and verification of gas reduction systems

Section I: Procedure (2.1)

This annex to the notice in question concerns the maintenance and verification service of gas reduction systems.

The maintenance and verification of gas systems and are related to the following phases:

- planning
- programming
- scheduling and execution
- final balance
- monitoring

Details of the services required are as follows:

a) Frequencies of intervention

The intervention frequencies to be applied to the various operating and maintenance cycles have been established on the basis of the indications of the equipment manufacturers and the regulations in force on the subject, including the Snam Rete Gas Network Code.

b) Scheduled Preventive Maintenance and/or Operation Activities

The planned activities are included according to the indications of the Plant Manager, in the multi-year technical plan on the information system. For the budget year, the operational plan of activities is automatically drawn up based on the established frequencies.

c) Corrective Maintenance Activities

The corrective maintenance activity consists of a phase of fault/anomaly research and a phase of repair/restoration of the conditions of regular operation of the system following anomalies received either from the computer system or from the field.

d) Unscheduled Maintenance Tasks

If, during an Operations Group, significant anomalies are detected, which may affect the correct functioning of the system, the personnel responsible for carrying out the maintenance in question) must take the necessary corrective actions

e) Monitoring of equipment/pressure vessels

The equipment/pressure vessels subject to surveillance activities are as follows:

- filters;
- shell and tube heat exchangers;
- lagging odorizers and service tanks;
- tanks, vaporizers, LPG condensers;
- tanks for emergency manoeuvre, oleopneumatic actuators,

provided that they have the following characteristics:

- o Capacity ≥ 25 l and maximum permissible pressure (PS) > 12 bar
- or
- o capacity ≥ 50 l and maximum permissible pressure (PS) ≤ 12 bar
- or

o product of internal diameter (DI, measured in mm) and maximum allowable pressure (PS, measured in bar) $DI \cdot PS > 3000$.

Section II: Purpose (2.1.1)

With this notice, addressed exclusively to Individual Legal Entities, Italgas, for its activities and their subsidiaries and affiliates, aims to compile lists of qualified suppliers, from which candidates may be selected for tenders for works, goods or services conducted by the individual parties indicated above or by Italgas.

The qualification of the Permanent Groupings requires the positive assessment of the individual associated suppliers and must comply with the provisions of the Procurement Code.

Section III: Legal, Economic, Financial and Technical Information

III.1) Conditions of participation

The candidate can view all the conditions of participation on the Italgas portal, suppliers section, by accessing the following link:

<https://www.italgas.it/partner/fornitori/bandi-avvisi/sistemi-qualifica/>

III.1.1) System Qualification:

The candidate must answer positively to the following questions in the Qualification questionnaire on the Italgas Purchasing platform.

The candidate must, therefore, comply with the following requirements:

- Economic and financial requirements:

Have an average total turnover of at least €500,000 in the last 3 years.
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- Technical requirements:

Be able, with its own employees, to carry out and have carried out in the last 5 years the maintenance/operation and/or installation of gas reduction systems

Provide list with: customer, year, contract type (direct or in RTI), description of activities, quantity, amount, execution time
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- HSQE requirements:

- o ISO 9001 Certification (Quality Management System)
- o EMAS or ISO 14001 certification (Environmental Management System)
- o ISO 45001 Certification (Occupational Health and Safety Management System)

- o In the absence of EMAS or ISO 14001 Certification, you certify that you have procedures for the management, identification, management and control of Environmental aspects

- o In the absence of ISO 45001 Certification, you certify that you have procedures for the management and control of health and safety aspects of workers.

The candidate must demonstrate that he/she has an internal company quality management system, whether it is self-controlled or imposed by the parent company, corporate and/or parent company. The scope of the certified management systems shall be consistent with the activities provided for in this qualification system.

III.1.2) Verification methods for each condition

In order to access the qualification process of the Goods Group subject to this qualification system, the candidate supplier must meet all the specific requirements (economic-financial, technical, HSEQ) listed above.

Evidence of the possession of the specific requirements (economic-financial, technical, HSEQ) is provided by filling in and confirming the questions of the qualification questionnaire.