

Tender for renewable gas attributes for Gasgrid's transmission operations (January-June 2026)

Gasgrid Finland Oy (hereinafter "Gasgrid") invites qualified suppliers to submit bids for renewable methane attributes for Gasgrid's verified own-use gas consumption during January-June 2026. The procurement consists of Guarantees of Origin (GOs), corresponding Proof of Sustainability documentation (PoS), and supporting traceability documentation linking the GOs and PoS to the relevant renewable methane quantities. The procurement does not include the physical delivery of gas to Gasgrid. The accepted GOs will be transferred to Gasgrid's own account in the Finnish gas and hydrogen GO registry.

1. Procurement volume

The maximum procurement volume is 2,757 MWh (Gross Calorific Value, GCV), corresponding to 2,757 GOs. The tender volumes are whole-MWh procurement volumes determined from Gasgrid's verified own-use gas consumption during January-June 2026.

Tender volume and consumption month (MWh GCV / number of GOs):

Consumption month (2026)	MWh GCV
January	728
February	748
March	510
April	397
May	218
June	156
Total	2,757

A bid may cover the full tender volume or a clearly specified part of it. A partial bid must identify the consumption month(s) and whole-MWh volume(s) offered for each month. Gasgrid may accept one or more bids, in full or in part.

For each consumption month, the production month of the renewable methane represented by the GO and PoS must be the same as or earlier than the relevant consumption month. A later production month is not accepted.

2. Mandatory requirements

All requirements in this section are mandatory. Any deviation must be clearly identified in the bid.

- 1 **Guarantees of Origin.** The GOs must concern renewable methane and be issued by an officially appointed Issuing Body in an EU/EEA country in accordance with the Renewable Energy Directive. They must be valid, unencumbered, not previously cancelled or otherwise claimed, and transferable to Gasgrid's account in the Finnish gas and hydrogen GO registry in accordance with the procedures and requirements of Gasgrid's gas and hydrogen GO service.
- 2 **Proof of Sustainability.** The supplier must provide corresponding PoS documentation for the renewable methane, demonstrating compliance with the applicable EU and national sustainability and greenhouse gas emission saving requirements. The bid must state the certification scheme, production facility and country, feedstock, and available PoS identification information. It must also state whether the renewable methane is produced from waste, residues, non-food cellulosic material or lignocellulosic material.
- 3 **Link between GO, PoS and the renewable methane batch.** The GO volume and corresponding PoS must relate to the same renewable methane quantity and be unambiguously linkable to the relevant production batch or batches through unique identification information and supporting documentation. The supplier must provide evidence sufficient to prevent double counting or a duplicate claim. A renewable methane quantity may be allocated only once.
- 4 **Traceability and network connection.** The supplier must provide documentation sufficient to demonstrate the traceability of the offered renewable methane. The documentation must identify at least the production facility, injection point, relevant gas network, energy quantity, production period, and the link to the corresponding GO and PoS. The renewable methane must be injected into a gas network connected to the European gas network and capable of supplying gas to Finland. If the renewable methane is injected into a distribution network, there must be physical capability to inject gas from that distribution network into the transmission network. Where the PoS or other supporting evidence uses a calorific basis other than GCV, the supplier must state the basis used and provide sufficient information to reconcile the energy quantities.
- 5 **Production period and GO validity.** For each offered monthly volume, the bid must state the corresponding production month or months and the expiry date or dates of the GOs. At the time of transfer to Gasgrid's account, each GO must have a remaining validity period of at least 30 calendar days.
- 6 **Transfer and evidence.** The accepted GOs shall be transferred to Gasgrid's account in the Finnish gas and hydrogen GO registry. The supplier shall provide corresponding PoS documentation and other supporting evidence enabling each transferred GO volume to be unambiguously linked to the corresponding renewable methane quantity and PoS. The supporting documentation shall be delivered to Gasgrid in PDF format. All GO transfers shall be completed, and all required documentation shall be delivered to Gasgrid, no later than 30 September 2026.

3. Information required in the bid

- Company name, business ID, address and contact person.
- An allocation schedule identifying each offered consumption month, the firm whole-MWh volume offered, the corresponding production month or months, the GO issuing body and scheme, and the expiry date or dates of the GOs.

- Description of the offered GOs and PoS, including the production country and facility, certification scheme, feedstock, available PoS identifiers, and the method used to link the GO, PoS and renewable methane quantity.
- Description of the traceability chain, including the injection point, relevant network and evidence of the required physical network connection. Relevant database references should be included where available.
- A clear requirement-by-requirement confirmation of compliance with Section 2 and an explicit description of any deviation.
- Confirmation that all GO transfers and required documentation can be completed and delivered by 30 September 2026.
- Price in EUR/MWh excluding VAT, all other fees itemised, and the total price excluding VAT for the offered volume. If pricing differs by consumption month or production quantity, the differences must be clearly stated.
- Bid validity of at least 30 days after the end of the bidding period.

4. Evaluation and award

Gasgrid will first assess compliance with the mandatory requirements. Compliant bids will then be evaluated on the basis of:

- overall economic cost, including the bid price, registry and transfer costs;
- firm volume available by consumption month, compliance with the production-timing and GO-validity requirements, and delivery certainty; and
- completeness, traceability and administrative feasibility of the proposed transfer and supporting documentation.

Gasgrid may accept one or more bids in full or in part. Gasgrid is not obliged to accept any bid. Submission of a bid does not create any legal claim to an award or compensation.

5. Timetable and submission

Start of bidding period: August 13, 2026 at 09:00 (EEST)

End of bidding period: August 28, 2026 at 16:00 (EEST)

Supplier selection by: September 1, 2026

Bids must be submitted by email heli.haapea@gasgrid.fi and customerservice@gasgrid.fi before the end of the bidding period. Please use the subject line: "Tender – renewable methane attributes H1/2026".

6. Contact information

All inquiries and submissions should be directed to:

Heli Haapea, Service Manager

heli.haapea@gasgrid.fi and customerservice@gasgrid.fi (cc)