



- Istituto di Studi per l'Integrazione dei Sistemi - ISINNOVA
- European Biogas Association - EBA
- AGCS Gas Clearing and Settlement AG - AGCS
- CIB-Consortio italiano Biogas e Gassificazione - CIB
- Deutsche Energie - Agentur Gmbh - DENA
- Romanian Association of Biomass and Biogas - ARBIO
- Renewable Gas Forum-Irish Green Gas CLG (RGFI)
- Fluxys Belgium SA - FLUXYS
- DBFZ Deutsches Biomasseforschungszentrum Gemeinntzige Gmbh - DBFZ
- Association of Issuing Bodies Aisbl - AIB
- AB Amber Grid - AMBER GRID
- Nedgia SA - NEDGIA
- European Renewable Gas Registry - ERGaR
- Elering AS - ELERING
- Unia Productentow I Pracodawcow Przemyslu Biogazowego - UPEBI

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 REGATRACE

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## WHAT IS REGATRACE ?

REGATRACE (REnewable GAs TRAdE Centre in Europe) aims to create an **efficient trade system based on issuing and trading biomethane/renewable gases Guarantees of Origin (GoO)** with exclusion of double sale.

This objective will be achieved through the following founding pillars:

- European biomethane/renewable gases GoO system
- Set-up of national GoO issuing bodies
- Integration of GoO from different renewable gas technologies with electric and hydrogen GoO systems
- Integrated assessment and sustainable feedstock mobilisation strategies and technology synergies
- Support for biomethane market uptake
- Transferability of results beyond the project's countries.

The network of issuing bodies will be established by including existing national biomethane registries (Austria, Denmark, Estonia, Finland, France, Germany, The Netherlands, Switzerland and UK) and by creating issuing bodies in the Target countries of the project (Belgium, Spain, Ireland, Italy, Poland, Lithuania and Romania).

Moreover, REGATRACE will prepare the ground for setting-up national biomethane registries in other 7 Supported countries (Croatia, Czech Republic, Greece, Latvia, Slovenia, Sweden and Ukraine).

Using a participatory process involving several stakeholders, REGATRACE will develop strategic visions and national roadmaps to boost the biomethane market.



## EXPECTED OUTCOMES

7

New Registries set-up in the Target countries.

7

MoU signed by 7 Target countries to establish the network of the national issuing bodies.

60

Participatory workshops - 4 in each Target and Supported country to create visions and roadmaps for biomethane development.

7

Hot spot regions identified for the future implementation of renewable methane technologies, 1 per REGATRACE Target country.

7

Workshops in non-partner countries (Bulgaria, Luxembourg, Norway, Portugal, Hungary, Serbia and Slovakia).

### REGATRACE will also produce:

- Guidelines on renewable gas sustainability certification
- Guidance for feasibility analysis of biomethane projects
- Guidebook on securing financing for biomethane investments