giveabit.io

CONSORTIUM INVITATION · HORIZON EUROPE

Turning stranded methane into *clean power* — and a €15M EU research partnership.

We are a Canadian clean-energy consortium building a scalable methodology for **stranded methane capture and beneficial power utilization** at oil and gas well-sites — converting waste gas that would otherwise be flared into clean electricity, with a quantified reduction of **10,000+ tCO_2e/year** at scale.

THE INVITATION

We are preparing a **Horizon Europe Pillar II · Cluster 5** application and seeking a research partner in the Netherlands, Germany, or the Nordics to contribute **emissions measurement, energy-systems modelling, or EU Methane Regulation (EUMER) alignment** to a **€15M proposal**. We believe this pairs well with your existing work. Would you have 30 minutes to explore a fit?

THE CONSORTIUM

LEAD

Stranded Value

Canada (CA)

Coordinator & lead applicant

RESEARCH CO-LEAD

TNO

Netherlands (NL)

CCS & energy transition

TECHNICAL

Fraunhofer UMSICHT

Germany (DE)

Gas-to-energy systems

ENERGY SYSTEMS

SINTEF

Norway (NO)

Gas, flaring & recovery

4 countries (CA·NL·DE·NO) — the Horizon Europe minimum of 3+ EU/EEA partners is satisfied. Optional reinforcement: RISE (Sweden) or VTT (Finland).

WHY NOW — THE 2027 TAILWIND

From **2027**, EU gas importers must verify the methane intensity of Canadian supplies. Our open-source **measure → monitor → reduce** methodology becomes a **compliance tool** for Canadian producers exporting to the EU — framing this proposal as EU–Canada regulatory infrastructure, not just research.

THE OPPORTUNITY

€15M	€10.1B	100%
target innovation-action grant	Cluster 5 pool	direct costs + 25% indirect

Next step: a 30-minute call to explore fit. Full case in the **EU Funding Board Deck** (6 sheets) — available on request.

CONTACT

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Safe Harbour: informational purposes only; not legal, financial or investment advice. Research verified 2026-09-21.