

PARTNERSHIPS · RESEARCH & DEVELOPMENT

A production platform, offered as **project infrastructure**.

Enoqi is a decarbonisation management platform in live operation across European value chains. We join research and innovation consortia as a technology partner — bringing a working platform, full intellectual property control, and a route from project results to the market.

LEGAL ENTITY	OWNERSHIP & CONTROL	COUNTRY STATUS	PLATFORM STATUS	TECH READINESS	IP POSITION
ENOQI j.s.a. Bratislava, SK	100 % EU-owned and EU-controlled	Horizon Europe widening country	In production live customer tenants	Feature pipeline spanning TRL 1-8	Fully owned no 3rd-party licences

WHAT WE BRING

01 Full ownership, purpose-built project versions

Codebase, data model, and methodology are developed and owned entirely in-house — no upstream vendor constrains what a project can do. Research engagements receive dedicated project instances: isolated forks of the platform, free to diverge, without touching production tenants.

02 Modern engineering, appetite for the unproven

The platform already runs LLM-assisted document ingestion, AI-supported emission-source mapping, and a formally specified ecosystem ontology governing its data model. We treat new techniques as material to work with, not risk to avoid.

03 A team that has done this before

Team members carry experience from tens of EU-funded projects, principally under Digital Europe, Horizon Europe, Erasmus+, and CEF Telecom. Proposal logic, consortium agreements, deliverable discipline, reporting cadence — known machinery, not a first encounter.

04 A live testbed, not a promised prototype

A production platform with real organisations, real supply-chain relationships, and real emission data flows. Pilots start on live infrastructure from month one; validation happens in an operational environment.

05 A credible exploitation path

Enoqi is a commercial SaaS company with a defined market and a customer pipeline. A method, dataset, or component developed in a project transfers into the production platform and reaches paying users — the exploitation story evaluators ask for.

WHAT A CONSORTIUM GETS

- ✓ **A dedicated project instance** of a platform already running in production
- ✓ **Unconstrained IP** — no upstream vendor, no licence limits on project results
- ✓ **A live testbed** from month one, not a demonstrator to be built
- ✓ **An exploitation route** that survives the final review
- ✓ **A widening-country SME** that has delivered in EU programmes before

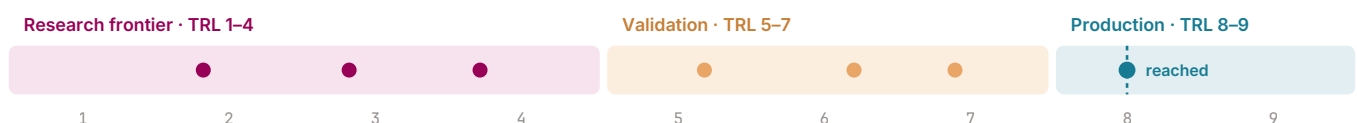
ROLES WE TAKE

- **Technology partner** — platform development, integration, technical work-package delivery.
- **Pilot infrastructure provider** — project instances as the demonstration and validation environment.
- **SME engagement partner** — recruiting and onboarding SMEs through the supplier-hub mechanism.
- **Methodology contributor** — carbon accounting and decarbonisation-posture expertise into research design.
- **Exploitation partner** — carrying results into a commercial product with an existing route to market.

Roles combine — most consortia take us as technology partner and pilot infrastructure provider together.

One platform, a full readiness pipeline

TRL 9 is left empty on purpose — our furthest feature has reached 8, and we say so.



Building a consortium?

Tell us about the call and the gap you are trying to fill. We respond with a concrete statement of what Enoqi would contribute — usually within a week. Partner search profiles available for the Funding & Tenders Portal and national NCP databases.

sales@enoqi.eu
enoqi.eu/partnerships