



Project Idea / Expertise

Project Coordinator, Partner or Task Leader looking for partnership

Since 2022 LEA administers financial incentive measures for EV charging stations, solar power installation and battery energy storage projects (250 million € total). We are now actively participating in 6 international EU LIFE IP and INTERREG projects. Implemented HORIZON 2020 project.

Organization name, town and country

Lithuanian Energy Agency – LEA, Vilnius, Lithuania
(a non-profit public legal entity with limited civil liability)

Addressed topic(s)/area(s)

Expertise relevant to multiple topics

Energy system modeling and forecasting, renewable energy integration, energy efficiency policy implementation, industrial decarbonisation support and energy data analytics.

Most relevant topics: HORIZON-CID-2026-01-01: Decarbonisation of energy intensive industries. HORIZON-CID-2026-01-02: Clean Technologies for Climate Action



- **LEA is a non-profit public legal entity** with limited civil liability.
- **Founded in 2018**, 122 employees, funding sources: state budget; joint project admin. funds.
- Below is the list of **LEA's active projects**:



National support schemes	Administration of RES and energy efficiency schemes (total of 250 million euros): EV charging, solar power installations and battery electricity storage projects
ENSMOV Plus project	Designing & Implementing monitoring, verification and evaluation of energy saving policies
LEAPto11 project	Improving the quality of energy audits and energy management systems
streamSAVEplus project	Streamlining energy savings calculations by across the EU
LIFE IP EnerLIT project	Supporting the implementation of National Energy and Climate Action Plans – energy sector modelling, energy policy database development
PA Energy project	Analysis of Baltic Sea region market integration, energy security and facilitation of international cooperation
CompositeCircle project	Coordinating industry efforts and developing a sustainable recovery methods to recycle glass fibre-reinforced polymer composites



Expertise offer



LEA supports the clean energy transition through energy system analysis, renewable energy deployment, energy efficiency policies and implementation of strategic energy initiatives. As Lithuania's national energy agency, LEA combines policy expertise, analytical capabilities and practical experience in supporting large-scale energy transition programmes.

Key competences relevant to the Clean Industrial Deal:

- Energy system modelling, monitoring and forecasting for energy transition and industrial decarbonisation pathways.
- Energy efficiency and demand-side measures, including supervision of energy audit systems, validation of energy savings and implementation of energy efficiency policies.
- Renewable energy integration and deployment, including support schemes for solar PV, battery storage and electric mobility infrastructure.
- Energy policy, regulatory and market analysis, supporting evidence-based decision making and development of energy transition strategies.



Expertise offer



Key competences relevant to the Clean Industrial Deal:

- Strategic energy infrastructure and security, including offshore wind development, energy sector risk assessment and cooperation with transmission and distribution system operators.
- Impact assessment, stakeholder engagement and project implementation, supported by experience in managing national support schemes and participation in EU-funded projects.



Competences /
type of partners sought



LEA can offer extensive project management and administration services and topic specific knowledge based on our competences.

We have the necessary internal capacities and excellent connections with our strategic partners – electricity and gas transmission and distribution network operators, heating utilities, research institutions, universities and other energy companies – that we can rely for insights and consultations.

LEA is interested in joining consortia developing industrial decarbonisation and clean technology solutions.

We can contribute through energy system modelling and forecasting, energy efficiency expertise, policy and regulatory analysis, stakeholder engagement, impact assessment, and support for market uptake and deployment of innovative solutions.



Contact details



Contact person

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B2Match profile

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LinkedIn/Twitter

<https://www.linkedin.com/company/64624500/admin/page-posts/published/>

