

A Polish company specializing in energy efficiency is seeking partnerships with companies involved in the installation of water, heat, gas, and electricity meters in Czechia, Hungary, and Italy under an outsourcing agreement

Summary

Profile type	Company's country	POD reference
Business request	Poland	BRPL20250321003
Profile status	Type of partnership	Targeted countries
PUBLISHED	Outsourcing agreement	<ul style="list-style-type: none">• Italy• Czechia• Hungary
Contact Person	Term of validity	Last update
Enrico FRANZIN	21 Mar 2025 21 Mar 2026	21 Mar 2025

General Information

Short summary

A Polish innovative company, specializing in utility management solutions, is looking to bring on board skilled professionals for a long-term assignment involving the installation of water, heat, gas, and electricity meters in Czechia, Hungary, and Italy. The collaboration will be established under an outsourcing agreement.

Full description

A Polish company specializing in electronic design and energy efficiency solutions is seeking installation companies capable of installing new or replacing existing water, heat, gas, and electricity meters, as well as integrating their devices across various types of buildings, including warehouses, shopping malls, and offices.

Prospective partners must hold all legally required permits and possess relevant experience in this field. The Polish company plans to outsource an initial pilot project involving two buildings in Prague and one in Hungary. Meanwhile, a new installation is already underway in Italy.

Following the successful completion of these pilot projects, the cooperation would be expanded across the

mentioned countries. The intended form of collaboration is an outsourcing agreement.

Advantages and innovations

The implementation of this energy efficiency solution in buildings provides several significant benefits. Firstly, it leads to cost savings by reducing overall energy consumption, thereby enhancing financial efficiency. Secondly, it enables real-time monitoring of utilities within the building, allowing for improved control and optimization of resource usage. Lastly, the system facilitates the automation of reporting processes, minimizing manual effort and increasing operational accuracy. These innovations contribute to enhanced energy management, sustainability, and overall building performance.

Technical specification or expertise sought

The first pilot project has already been developed in Prague. The Polish company seeks to engage with professionals who have expertise in domestic regulations and legal frameworks relevant to the energy sector. The ideal partners should hold appropriate professional qualifications to ensure compliance with local standards and support the effective implementation of the solution.

Stage of development

Available for demonstration

IPR Status

Secret know-how

IPR Notes

Sustainable Development goals

- **Goal 17: Partnerships to achieve the Goal**
- **Goal 11: Sustainable Cities and Communities**

Partner Sought

Expected role of the partner

The selected partner will be responsible for installing new or replacing existing water, heat, gas, and electricity meters, as well as installing devices provided by the Polish company in various types of buildings, including warehouses, shopping malls, and office spaces. The contractor must possess all legally required permits and have proven experience in carrying out such installations. The envisaged form of cooperation is an outsourcing agreement.

Type of partnership

Type and size of the partner

Outsourcing agreement

- Big company
- SME 11-49
- SME <=10
- SME 50 - 249

Dissemination

Technology keywords

- 04007006 - Low, zero and plus energy rating
- 04007001 - Energy management

Targeted countries

- Italy
- Czechia
- Hungary

Market keywords

- 08003007 - Other industrial equipment and machinery

Sector groups involved

- Renewable Energy
- Energy-Intensive Industries