

**Smart EPC:
the
smart
way of
lighting
European
cities.**

**Welcome to our
1st newsletter!**

Discover the next generation of energy performance contracting!

The aim of the Smart EPC project is to enable the transition towards smart sustainable cities by making energy efficiency a key for unlocking potentials of new, emerging technologies and services.

This will be achieved through the development of **standardised Smart EPC documentation for integration of energy and non-energy services in energy performance contracting (EPC)**. The project will test the reconstruction of public lighting by including other energy and non-energy services.

Whitin the following two years we are looking into demonstrating the **replication potential of Smart EPC** and into providing **capacity-building to improve the knowledge and skills of local authorities and consultants all over Europe**.



**The next generation of
energy performance
contracting**



**Who's behind the
Smart EPC project?**

13 organisations located in 5 countries
are joining forces to boost *smart* Energy

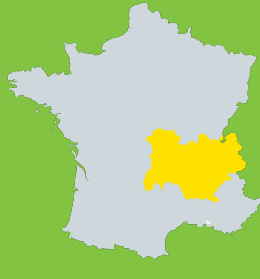
All about EPCs and how the project will lead to smart sustainable cities.

Performance Contracting.

[Read more](#)

[Meet the team](#)

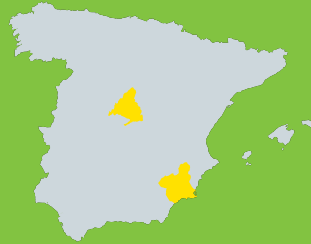
Discover our pilot regions!



Auvergne Rhône-Alpes, France

In France, improvement of energy efficiency through public lighting is a priority.

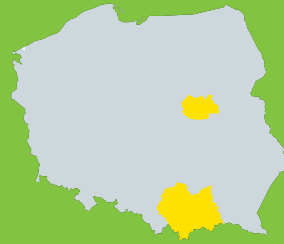
[Read more](#)



Murcia and Rivas Vaciamadrid, Spain

The cities in Spain are looking into energy efficiency to improve quality of life.

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Krakow and Warsaw, Poland

Poland is paving the transformation with thousands of LED luminaries.

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did you know?

Energy performance contracts are essentially performance-based contracts, since payment to the energy service company is linked to the level of energy savings they have provided to the client during the contractual period and not to the direct cost of energy measures they have implemented.



Thank you for keeping close, we're looking forward to a constructive 2023 together!



#EUsmartEPC

Smart EPC H2020 project



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