

CITY OF LUBLIN

Poland (local level)



Interreg
CENTRAL EUROPE

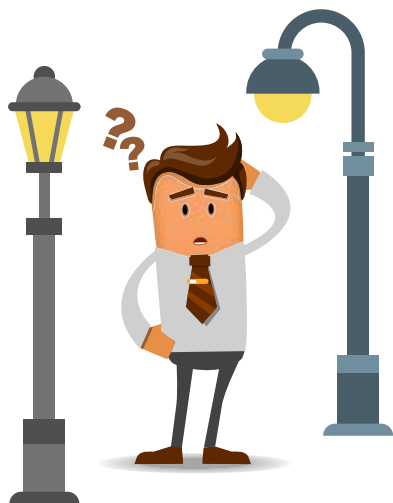


PPI2Innovate

European Union
European Regional
Development Fund

1. NEED

Innovative lighting solutions themselves in Lublin were not deployed on a large scale in the city and by Municipality



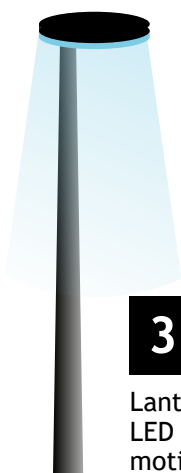
2. SOLUTION

The mini-amphitheatre's innovative lighting solution as a part of bigger participatory budget project



3. INNOVATION

Lanterns equipped with LED luminaires with motion sensors, one of them equipped with laser sensor measuring the level of air pollution. Data derived from the sensor will be presented in the system in tabular and graphical form



4. BENEFITS

Increasing the city lighting quality for the citizens of Lublin, including energy efficiency and energy savings

