

Clean Air Project (LIFE CLEANAIRMM)

Clean Air project is **piloting new portable, zero-emission battery power supply for professional use**. The aim is to replace diesel driven generators on construction sites across Europe, **contributing to the development of zero emission construction practices for cleaner air in the cities**.

The construction industry is a fundamental element of increasing urbanization in Europe. In order to sustainably protect the climate and human health, emission-free technologies must be developed for the construction industry.

The project will assess the green procurement policies in the cities and **contribute to the development of green procurement practices across Europe**.

Supported by the EU LIFE funding program and in partnership with selected cities and contractors, instagrid will implement 100 portable battery systems across Europe.

The main objective is to test our technology on a large-scale in real operative environment. **The solution is expected to replace 30,000 fuel-powered generators on the market by the end of the project in July 2022**