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Do you want to know more?

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interconnect

Innovative Energy Management

An experiment for housing

FINANCING



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Location



Toulon Provence
Méditerranée

Objectives

250 households in the Toulon Provence Méditerranée metropolis will be involved in the InterConnect project, in order to achieve the following objectives:

Maximise the self-consumption of locally produced renewable energies:

→ By piloting the consumption of electrical equipment during periods of local renewable energy production. This solar energy is produced in your commune by the municipality or by private individuals.

Helping to reduce the cost of electricity consumption:

→ By using intelligent equipment to consume during the best periods of the dynamic tariff (different hourly rates during the day).

You will have the opportunity to be one of the first in France to have access to innovative solutions to accelerate the energy transition. Thanks to your involvement, you will have access to cheaper and sustainable energy, as part of a collective and supportive approach.

Technologies & Infrastructures

The project plans to install the following technologies and services in the homes:

Intelligent management of your electricity consumption.



Appliances that intelligently control the consumption of your existing water heaters and radiators.



A solution for controlling electrical appliances to consume at the best time, while helping the electrical network thanks to a dynamic price offer that reflects the market.



A recharging platform that allows you to intelligently control the charging of an electric vehicle.

