



UT UrbanThinkPlatform

Athénergie®

Your trusted partner to guide your solar investment decisions with confidence !

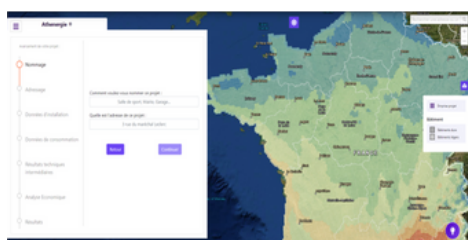
Solar energy is the most **abundant** and **affordable** energy source on the planet. We accelerate its deployment by providing project leaders with an **innovative decision-making tool** to make investments **less risky** and **more profitable**.

What is Athénergie® ?

Athénergie® is a **web application** designed to bring **objectivity** to your decision-making by evaluating your **individual or collective solar self-consumption** projects through three **key indicators: technical, economic, and ecological**.

This assessment, supported by our experts, helps you **maximize your energy efficiency and minimize your environmental footprint** by producing **clean, local energy**.

Solar map



Client Benefits



Assess the solar potential of your built and unbuilt assets



Size your solar kits to meet your electricity needs



Estimate potential economic savings and return on investment



Improve your carbon footprint with photovoltaic energy



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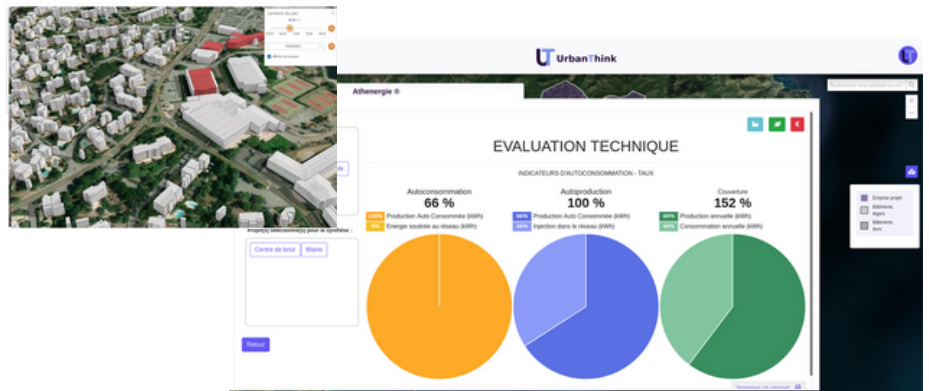
How does it work ?

Athénergie allows you to input basic data online, such as:

- **Location** of your installation site
- **Type of self-consumption project** (full resale or self-consumption)
- **Load profile** and **annual energy consumption**
- **PV system data** (manufacturer, model, orientation, quantity, etc.)
- ...

Our **automatic configuration algorithm** will then determine the **optimal system size** to **maximize return on investment**. After simulating several scenarios, results are presented as:

- **Annual solar energy production**
- **Self-consumption and self-production rates**
- **Return on investment (ROI)**
- **Carbon footprint reduction**



Assessment of your potential

Why choose our application

Trusted third party providing **neutral and customized insights** to support your **solar investment decisions**

Time-saving through **self-assessment** for large-scale collective self-consumption operations (eco-districts, social housing, business parks, logistics zones, etc.)

Integration of **European PVGIS database**, **Météo-France satellite weather maps**, and **IGN Topo databases**

Up to **14 simulations per building or installation site** (e.g., parking canopy structures)

Secure data, stored in **France**

Integration with **Enedis APIs** such as **DataConnect** and **Mon raccordement**

Partner Network



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