



CONTROL YOUR ELECTRICITY BILLS WITHOUT ALTERING YOUR ESTATE!

TRAFFIC-READY AND INTEGRATED SOLAR POWER PLANT

Wattway Plus is a turnkey **photovoltaic solution** that enables renewable energy to be produced at a competitive price by **pooling the land used for parvis. Integrated into forecourts, parvis, pedestrian areas** and car parks, Wattway Plus is a way of developing your **internal consumption potential** on a massive scale by **consuming your own electricity produced**. This electricity is fed into your buildings (Town hall, school, library, aquatic centre, etc.) to power your everyday electrical appliances



Integrated photovoltaic power plant on the parvis of a protected monument.

By using a **new surface** such as your parvis, you can extend your photovoltaic production by **optimizing your land, without additional** soil sealing.

It is now possible to produce renewable energy **without altering the urban and architectural landscape**. Wattway Plus is a solution that visually preserves your estate, while meeting the **growing energy needs** and **keeping your residents' bills under control**.

THE BENEFITS OF THE SOLUTION



A solution for discreet architectural and landscape integration



Avoids additional soil sealing



A solution when your roof space is limited or saturated



Enables to reduce the carbon impact of your activities



Optimisation of land resources



Non-slip system

WATTWAY PLUS INSTALLATION AREAS



 WATTWAY modules main areas
 Wattway Modules secondary areas
 Injection of the energy produced

Parvis, forecourts, pedestrian walkways, car parks, etc. are all areas where Wattway Plus can be installed.

PRODUCTION POTENTIAL OF A PARVIS INSTALLATION

	PARVIS 15,000 to 20,000 m ² (e.g.: Mucem Museum, Marseille - France)	PARVIS 10 to 15,000 m ² (e.g.: Place Ruggero Settimo, Palermo - Italy)	PARVIS < 5,000 m ² (e.g.: University of Murcia, Spain)
AVERAGE SURFACE AREA (m ²)/PARVIS	18,350	9,154	3,705
EQUIVALENT PRODUCTION WATTWAY (MWh/year)	4,320	2,080	893
EQUIVALENT TO ENERGY CONSUMPTION IN NUMBER OF DWELLINGS *	432	208	89

*Assumption: The average electricity consumption for a 4-person household with a 100 m² house is 10,000 kWh per year. (Source: ENGIE)



IEC 61215
IEC 61730



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TEST - CERTIFICATION PHOTOVOLTAÏQUE