

PRODUCE YOUR OWN ENERGY WITHOUT TYING UP YOUR LAND!

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 car parks.

Integrated into operational tracks, Wattway Plus is a way of developing your **self consumption potential** on a massive scale by **consuming your own electricity produced.** This electricity is fed into your local buildings (Industries, shops, offices, town halls, etc.) to power your everyday electrical appliances.



By addressing a **new area** such as your car parks, you can extend your photovoltaic production while **optimizing your land, without disrupting the operation of your site and without any aesthetic impact.**Wattway Plus is an integrated solution that meets **your growing energy needs.**

THE BENEFITS OF THE SOLUTION



A solution for discreet architectural and landscape integration



A solution when your roof space is limited or saturated



Optimisation of land resources



Avoids additional soil sealing



Enables to reduce the carbon impact of your activities



Non-slip system

WATTWAY PLUS INSTALLATION AREAS









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

PRODUCTION POTENTIAL OF A CAR PARK INSTALLATION

	SHOPPING CENTRE Aix-en-Provence, France	PRIVATE COMPANY (Factory, office, etc.) Lisbon, Portugal	PUBLIC BUILDING (Town hall, library, etc.) Montreux, Switzerland
NUMBER OF PARKING SPACES	1,000	500	50
AVERAGE SURFACE AREA (m²)/PARKING	25,875	12,600	1,250
EQUIVALENT PRODUCTION WATTWAY (MWh/year)	5,702	2,776	237
EQUIVALENT TO ENERGY CONSUMPTION IN NUMBER OF DWELLINGS *	570	278	24

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





