







Worldwide DG Footprint










EDP is a global leader in the Distributed Generation (“DG”) market with over 1,2 GW of installed capacity. With a distinctive value proposition, EDP offers an extensive DG offering with a variety of products, customized business models and personalized value-added services. EDP is your partner from beginning to end, presenting a full suite of services associated with developing and constructing projects from design to asset management.

DG Overview

			
>1200 MW	>1.800 MW	>7.000	17
installed capacity	contracted capacity	active sites	territories

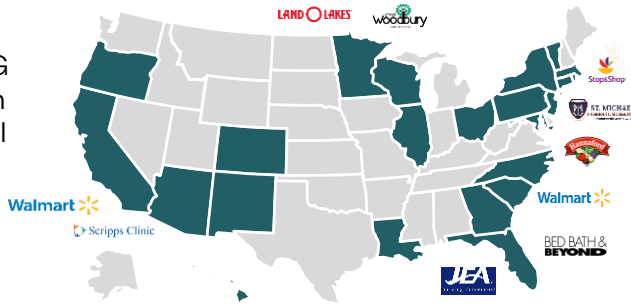


Service Offerings

				
Rooftop Solar	Ground Mounted Solar	Carports	Community Solar	Floating Solar
				
Storage	Electric Mobility	Energy Efficiency	Micro-grids	

USA

In the USA, EDP has developed a leading DG platform with more than 400 projects and a total of ~290MWp of installed capacity



>400 projects built to date	>500 active sites
~290MWp installed capacity	>150MW near term pipeline
>125 GWh solar generation	~67.500t CO ₂ emissions avoided

Europe

In Europe, EDP is one of the DG market leaders, with presence across both B2C and B2B and an unrivalled market share position in Iberia



>3.700 projects installed	>7.600 projects contracted
>400MWp installed capacity	>680MWp contracted capacity
>500 GWh solar generation	>135.000t CO ₂ emissions avoided

Brazil

In Brazil, EDP has already partnered with some of the biggest clients in the market and has positioned itself as a pioneer in distributed generation



>45 projects installed	>105 projects contracted
>95 MWp installed capacity	>345 MWp contracted capacity
>230 GWh solar generation	>29.000t CO ₂ emissions avoided

Asia

In Asia, EDP concluded the acquisition of Sunseap Group, through EDPR, and upsized its stake up to 92,28% during the Q2 of 2022. It is also present in 10 markets and is expecting to contribute with >480GWh in 2023 from all the projects installed



>2.700 projects installed	>3.200 projects contracted
>485 MWp installed capacity	>690MWp contracted capacity
>480 GWh solar generation	>239.000t CO ₂ emissions avoided

