



João S. BarretoChief Executive Officer

Mr. Barreto is the Chief Executive Officer at EDPR NA Distributed Generation (EDPR NA DG), the distributed generation business of EDPR North America, responsible for overseeing teams working in investments, M&A, business development, and community solar.

During his previous years at EDP, he and his team completed several key projects, covering a wide range of geographies and technologies, mostly related to Renewables and Power Networks. These included EDP's exit from gas generation and distribution networks in Iberia, setting up the Ocean Winds JV focused on Offshore Wind, equity raises at EDP and EDP Renewables, and strategizing the company's entry into the transmission segment in Brazil. Mr. Barreto later completed the strategic portfolio repositioning and subsequent delisting tender offer for EDP Brazil.

Between 2020 and 2023, he was additionally responsible for the coordination of EDP's Investment Committee, analyzing multiple investment and divestment opportunities – mostly focused on renewables – across the different geographies where EDP is present, supporting EDP's vision to lead the energy transition. These included the expansion of EDP's distributed solar generation footprint, namely through the acquisitions of Sunseap (now EDPR APAC) and C2 (now EDPR NA DG).

Previous to his career at EDP, Mr. Barreto performed M&A, strategy, and international business development functions in the telecoms, logistics, and financial services sectors.

He holds a Master's Degree in Finance and a Bachelor of Science in Economics from Nova School of Business and Economics in Portugal.

About EDP Renewables North America Distributed Generation

At EDPR NA Distributed Generation (EDPR NA DG), accelerating the adoption and success of distributed generation is at the core of our mission. EDPR NA DG provides cutting-edge innovative renewable energy services across North America. Built on long-standing relationships with developers, power generators, corporate purchasers, municipalities and local communities, EDPR NA DG delivers a full suite of offerings ranging from financing and development to construction and operation of energy and storage assets poised to scale. To date, EDPR NA DG has an operating capacity of 312 megawatts (MW) across 537 active sites.