Sustainability Strategic Goals

Ambition 2030

edp

DECARBONISING GENERATION

- **85%** of renewable installed capacity
- **90%** of EDP's generation will be renewable [1]
- **90%** of CO_{2eq} specific emissions reduced [2]
- **3 GW** of centralized solar installed capacity

ELECTRIFYING CONSUMPTION

- **50%** customers with value-added services [3]
- **100%** smart meters installed in the Iberian Peninsula
- **1 GW** distributed renewable capacity on customers
- **100k** Electric Vehicle charging points installed [1] [4]
- **100%** EDP's light duty fleet electrified

(1) Without target for 2022; (2) Compared with 2005; (3) Liberalised market (4) Including private and public charging stations

Objectives 2022

	2018	2022	
Increase **renewable installed capacity**	74%	**78%**	2030 / 85%
Increase **solar installed capacity** (centralised and distributed)	145MW + 40MW	**> 1GW**	2030 / 4GW
Reduce CO_{2eq} **specific emissions** [1]	59%	**65%**	2030 / 90%
Diversify commercial offer, by increasing the no. of customers with **value-added services**[2]	~7%[3]	**30%**	2030 / 50%
Accelerate the roll-out of **smart meters** in the Iberian Peninsula	38%	**> 70%**	2030 / 100%
Strengthen the **number of customers** with electric mobility solutions	n.a.	**100k**	
Promote the acquisition of **electric vehicles** for EDP's light duty fleet	5.6%[4]	**> 20%**	2030 / 100%

(1) Vs. 2005 levels; (2) Liberalised market; (3) 2017 data; (4) Including Hybrid Plug-in vehicles

Objectives 2022

	2018	2022
Improve customer's **energy efficiency**	2.3 TWh	**5 TWh**
Achieve **carbon neutrality** in EDP´s office buildings	5%	**100%**
Maintain the average waste recovery rate[1]	75%	**75%**
Eliminate **fatal accidents** of employees and service providers	7	**0**
Maintain the level of **investment in the community**[2]	110 M€	**200 M€**
Increase the rate of **female employees**	25%	**30%**
Invest in **Access to Electrification**[3]	2M€	**20M€**

(1) In the period 2019-2022, vs. 2015-2018; (2) Cumulated since 2015; (3) In countries with <95% population electrified

Objectives 2022

	2018	2022
Internalise the **TCFD recommendations** [1]	Public commitment	**100%**
Eliminate **single-use plastics**[2]	0%	**100%**
Eliminate **environmental accidents and penalties** (#)	0	**0**
Implement Climate Change **Adaptation Plans**[3]	1 Business Unit	**100%**
Improve **customer's satisfaction index**	78%	**>75%**
Ensure a high participation in **volunteer actions** (%/h)	18%/19375	**20%/20000**

(1) Taskforce on Climate-related Financial Disclosures; (2) % for total identified uses in EDP; (3) % of business units with identified risks

Objectives 2020

Goals to be achieved by 2020 and do not continue for 2022

	2018	2020
Invest in **innovation** projects[1][2]	212	**200**
Mantain a high employee **engagement level**	72%	**≥75%**
Achieve 100% **ISO 14001 e OHSAS 18001 certification** (including suppliers exposed to high risks)	96%/44% (68%/62%)	**100%**
Continuously reduce the number of suppliers and service providers **fatalities** (frequency index)	2.11	**≤2.00**
Maintain EDP recognized by the **Ethisphere Institute**	✓	✓
Protect **Human Rights** in the supply chain	2nd stage	**4th stage**
Implement full **stakeholder consultation**	2nd stage	**4th stage**

(1) In the period 2014-2020; (2) Objective already achieved, no longer follow-up needed

Objectives 2020

Goals to be achieved by 2020 and do not continue for 2022

	2018	2020
Assess ESG performance of **critical suppliers**	Ongoing assessment	**100%**
Audit **service providers** exposed to ESG risks	Ongoing assessment	**100%**