

EDP INNOVATION

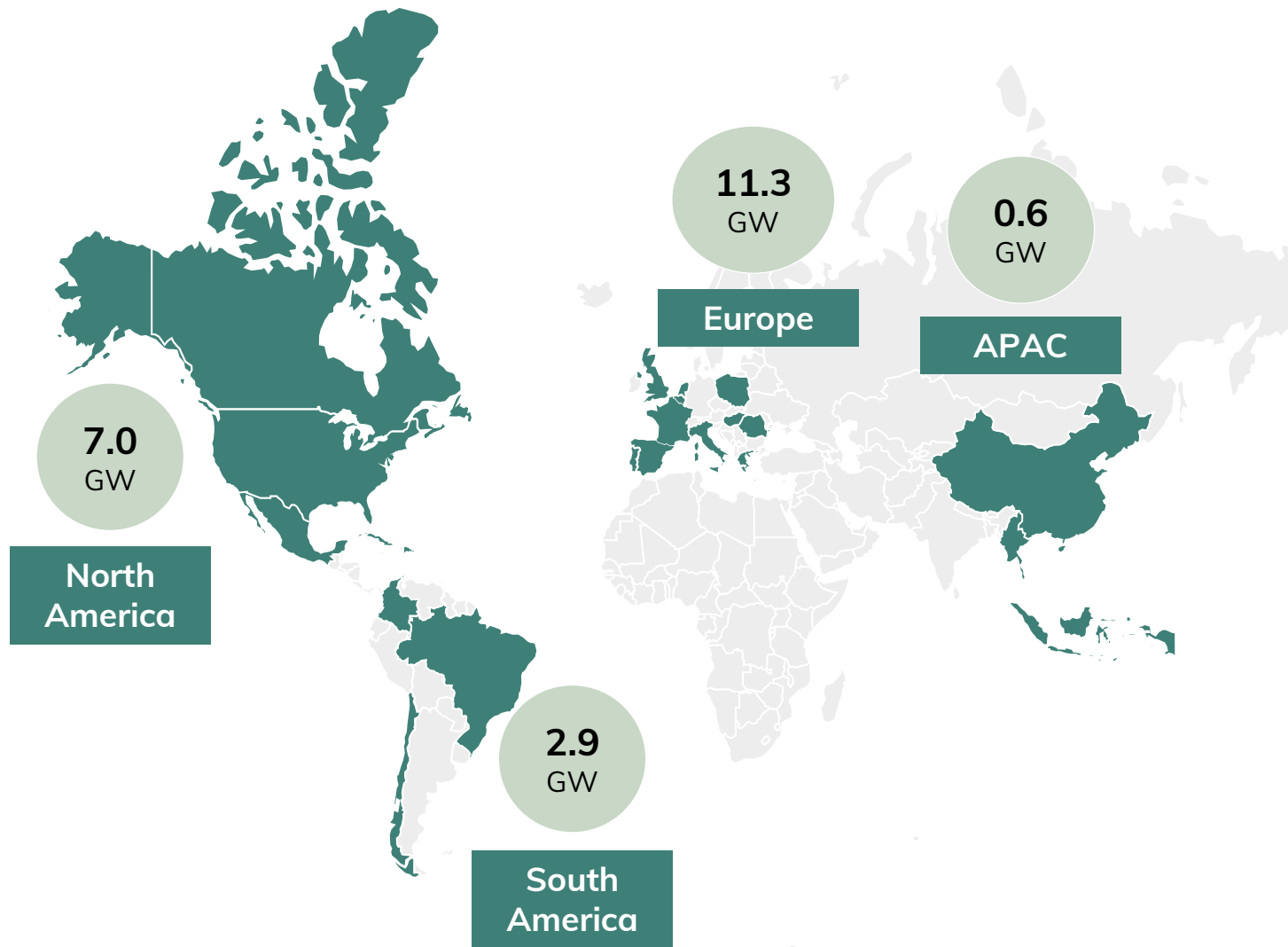
Changing Tomorrow Now

edp



EDP Group Overview

Present in over 20 countries, EDP is an integrated utility committed to lead the Energy Transition...



● Installed capacity of wind+solar+hydro (as of Dec 2021)

**Renewables
Major +21GW**

**+370k Km of
Distribution Grid**

**+9.3M of
Customers**

**3.7Bn€ of EBITDA
in 2021**

EDP Energy Transition Targets



LEADING THE ENERGY TRANSITION

100% of our installed capacity and electricity generation will be renewable

98% CO_{2eq} emission intensity reduction (Scope 1&2), against 2015⁽¹⁾

50% CO_{2eq} emission reduction in Scope 3, against 2015

50% of our clients are purchasing our sustainable services⁽²⁾

100% of smart grids worldwide

100k EV charging points installed⁽³⁾

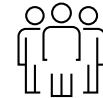


COMMITTED TO PROTECT THE ENVIRONMENT

Biodiversity **No Net Loss** in all new projects

90% of waste recovered from renewable technologies

100% of light fleet will be electric

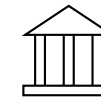


... WITH A POSITIVE IMPACT ON SOCIETY

35% of female employees

75% sustainable purchases

300 M€ of SDG social investment

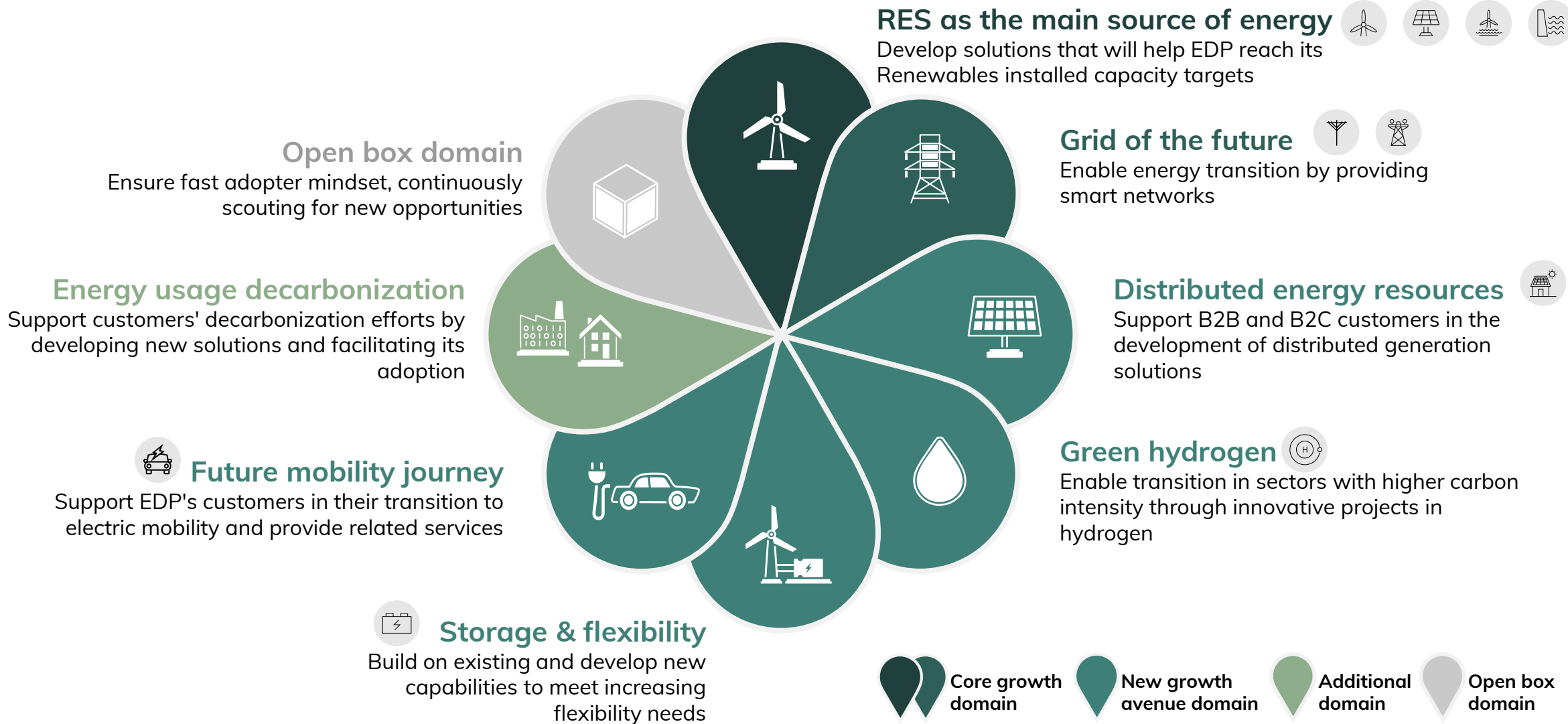


... AND A STRONG GOVERNANCE STRUCTURE

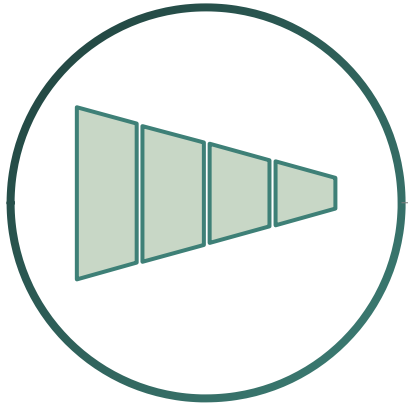
Top quartile in **ESG** rating performance

By
2030
our main targets

7 Innovation Domains defined to drive innovation



Three parallel, complementary, paths will be used to drive innovation



Internal Incubation

Deployment of internally developed (though internally and externally scouted) innovation portfolio, through a funnel perspective and aiming scale-up of solutions & businesses



Open Ecosystem

Implementation of partnerships (startups, corporate, other) to accelerate incorporation of innovative solutions & businesses



Venture Investments

Realization and management of investments (VC) in external opportunities/startups to accelerate incorporation of innovative solutions & businesses

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