GRI 203-1 Infrastructure investments and services supported

On track to reach assets under management of USD 250 billion by 2030.

As at 31 December 2024, ACWA Power is the largest private power producer in the Middle East, the largest private water desalination company in the world (based on total gross capacities in GW and m³/day) and a first mover in green hydrogen with a portfolio of 94 power generation, water desalination and green hydrogen production projects in operation, under construction and in advance development stages.

It has a portfolio both within KSA and internationally in the Middle East, Africa, Central Asia, Southeast Asia, and China.

As at 31 December 2024, ACWA Power's portfolio consisted of a total investment cost of \$\pm\$364.5 billion, comprising 94 projects, in 13 countries, with a mix of renewable energy and storage, water desalination, green hydrogen, and flexible generation (conventional fuel) projects.

*#

52

are in operation representing a total investment cost of # 196.9 billion.

94

projects:

24

are under construction representing a total investment cost of # 109.5 billion.



18

are in a state of advanced development (either where the Group has been awarded a preferred bidder status, has signed the long-term Offtake Agreement, or negotiated deals which are in progress to achieve financial close) representing a total estimated investment cost of \$\mu\$58.1 billion.

13 countries



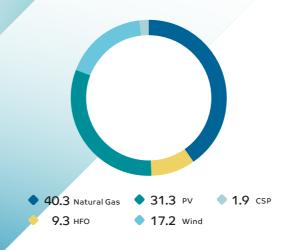
For a full list of ACWA
Power projects go to
page 254.



Gross Power Capacity:

AUM # 364.5 billion

Production capacity numbers, %



ACWA Power's assets are either Operational, Under Construction, or in Advanced Development. Projects by total investment cost, %



For more information:
www.acwapower.com/en/projects/assets/