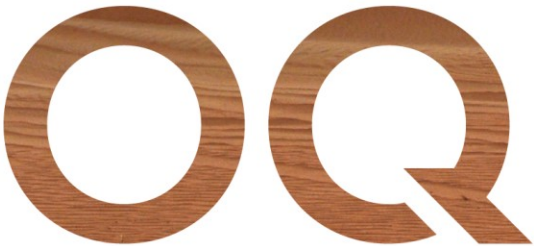




Alternative Energy



> oq.com > We Make More Possible



Energy
Beyond
Limits

OQ is a global Energy Transition Enabler based in Oman covering the entire energy value chain



Operations in **17**
countries covering the
entire value chain



Global player offering
end-to-end products
Services and solutions in
upstream and
downstream and
alternative energy

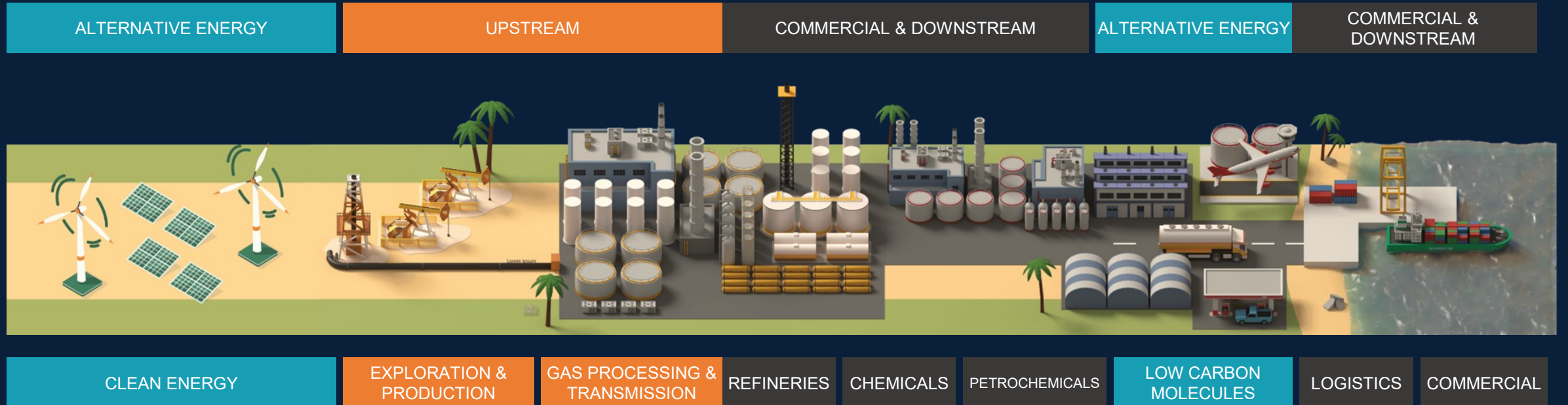


OQ embraces new ideas
and synergies to expand
our horizons and
opportunities



Fuels and chemicals sold
In over **80**
countries worldwide

OQ's Integrated Operations focuses on three Primary Business Units



OQ Alternative Energy will champion OQ's Energy Transition through 4 pathways

Our OQ Decarbonization Policy was approved in 2022 adhering to the 'GHG Protocol Corporate Standard' to reduce Scopes 1 and 2 emissions



Energy Excellence

Reduce the energy footprint of OQ's existing assets while optimizing the energy intensity and drive additional OpEx savings.



Clean Energy

Aim to supply our assets with clean energy to reduce emissions and support renewable energy requirements for green molecules



Low Carbon Molecules

Diversify our portfolio into low carbon molecule investment projects, while reducing our carbon footprint



Negative Emissions Technology

Aim to reduce carbon dioxide from the atmosphere to prevent effects of climate change

We are playing a leading role in the development of green hydrogen investments in Oman



OQ AE has several **large-scale** green hydrogen projects already announced



These projects have the potential to generate approximately **30 GW** of renewable energy in Oman



Our projects in the pipeline are valued at more than **\$40 billion** and are expected to pass the Final Investment Decision (FID) stage before the end of the decade



Our renewable energy projects are leading the energy transition in Oman



Liwa Solar Power Plant (Under Development)

➤ Capacity: 93 MW

➤ **Project Description:** Development of a solar power project to provide clean energy

B60 Solar Project (Under Development)

➤ Capacity: 35 MW

➤ **Project Description:** Development of solar PV plant to provide clean energy

Amin Project (Project in operation)

➤ Capacity: 125 MW

➤ **Project Description:** Solar PV plant developed with international partners providing clean energy since 2020

We have a robust portfolio of green hydrogen projects in the pipeline

Green Energy Oman (GEO)

- Green hydrogen and green ammonia production facility
- Renewable capacity of 25 GW in wind and solar to be developed over multiple phases

HYPOR Duqm

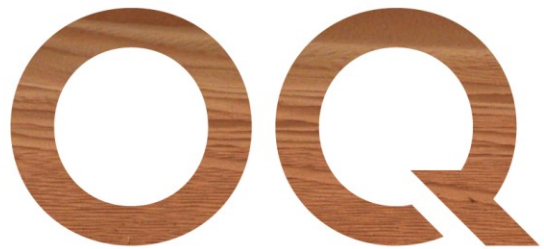
- Green hydrogen and green ammonia production facility
- Renewable capacity of 1.3 GW in wind and solar

SalalaH2

- Green hydrogen and green ammonia production facility
- Renewable capacity of 3.8 GW



Thank You



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