2021 HIGHLIGHTS

REVENUE A 11% AED 45.7 BN

ADJUSTED EBITDA △ 23% AED 19.7 BN

NET INCOME ▲ 114%

CAPEX ▲ 26%

PROPOSED TOTAL

CASH DIVIDENDS

AED 6.0 BN

AED 4.7 BN

AED 5.3 BN

CREDIT RATINGS

Moody's Aa3/STABLE
FitchRatings AA-/STABLE

PEOPLE	
Total workforce	7,000+
Nationalities	60+
Training hours	90,000+



Supply of Abu Dhabi's power and water

90%+

Gross operating power generation capacity

23 GW*

of which 1.4 GW is renewable energy

Desalination capacity in the UAE

913 MIGD

with a further 205 MIGD under development

Global technical

92.3%



Power networks

availability

80,000+KM

Water pipelines

19,000+ KM

Individual end-user connections

1 MILLION+

Transmission power asset availability

99.03%

Transmission water asset availability

97.76%



Global production

122,400 BOEPD

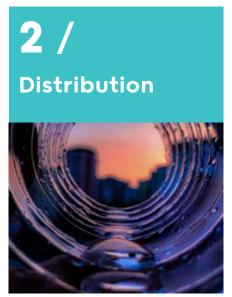
^{*} Includes Taweelah A2, AMPC and Sohar Aluminium plants

AT A GLANCE UAE OPERATIONS



Abu Dhabi Transmission & Despatch Company (TRANSCO)

TRANSCO is responsible for the planning, construction and operation of the transmission network used to transmit water and electricity from power and water generators to the distribution networks operated by ADDC and AADC and, where required, to other emirates in the UAE.



Abu Dhabi Distribution Company (ADDC)

As the sole distributor of water and electricity in the city of Abu Dhabi and the surrounding areas, ADDC plans, operates, maintains and owns network distribution assets and directly interfaces with power and water customers in Abu Dhabi's central and Al Dhafra regions.

Al Ain Distribution Company (AADC)

AADC is the sole distributor and supplier of power and water in Al Ain city and its surrounding areas.



Abu Dhabi Energy Services (ADES)

ADES is a Super ESCO (energy services company) that simplifies and accelerates the development of water and electricity efficiency projects in government and private sector buildings across the Emirate of Abu Dhabi.



AT A GLANCE

UAE OPERATIONS - GENERATION

1

SHUWEIHAT S1

- Combined-cycle gas fired power plant and water desalination
- · 1.6 GW of electricity
- · 101 MIGD of desalinated water
- TAQA (60%), ENGIE (20%) and Sumitomo (20%)

SHUWEIHAT S2

- Combined-cycle gas-fired power plant and water desalination
- · 1.6 GW of electricity
- · 101 MIGD of desalinated water
- TAQA (60%), ENGIE (20%), Marubeni (10%) and Osaka Gas (10%)

SHUWEIHAT S3

- · Combined-cycle gas fired power plant
- 1.6 GW of electricity
- TAQA (60%), Sumitomo (20.4%) and KEPCO (19.6%)

2

MIRFA INTERNATIONAL POWER AND WATER PLANT

- Combined-cycle gas fired power plant and water desalination
- · 1.7 GW of electricity
- 53 MIGD of desalinated water
- TAQA (60%), ADFG (20%) and ENGIE (20%)

3

UMM AL NAR

- Combined-cycle gas fired power plant and water desalination
- · 2.3 GW of electricity
- 96 MIGD of desalinated water
- TAQA (60% in the new Umm Al Nar plant only), ENGIE (20%) and Jera (20%)

4

TAWEELAH A1

- Combined-cycle power plant and thermal-based water desalination facility
- Gross power capacity of 1.7 GW
- Gross water desalination capacity of 84 MIGD
- TAQA (60%), ENGIE (20%) and Total (20%)

TAWEELAH A2

- The first build own operate project in the UAE
- A combined-cycle power plant and multi-stage flash water desalination facility
- · Gross power capacity of 760 MW
- Gross water desalination capacity of 53 MIGD
- TAQA (60%), Marubeni (34%) and JGC Holdings (6%)

TAWEELAH B

- Three distinct power generation and desalination facilities, including simple, open and combined-cycle gas turbines and multi-stage flash distillation
- · Gross power capacity of 2.2 GW
- Gross water desalination capacity of 162 MIGD
- TAQA (60%), Marubeni (14%), BTU Power (10%), Powertek (10%) and Kyuden (6%)

5

FUJAIRAH F1

- Combined-cycle power plant and hybrid multi-stage flash and reverse osmosis desalination plant
- Gross power capacity of 882 MW
- Gross water desalination capacity of 131 MIGD
- TAQA (60%) and Sembcorp (40%)

FUJAIRAH F2

- Combined-cycle power plant and reverse osmosis desalination plant
- Gross power capacity of 2.1 GW
- Gross water desalination capacity of 132 MIGD
- TAQA (60%) ENGIE (20%) and Marubeni (20%)



NOOR AD

- Currently the world's largest single site solar photovoltaic (PV) plant
- · Gross power capacity of 1.2 GW
- TAQA (60%), Marubeni (20%) and Jinko Power (20%)

ASSETS UNDER DEVELOPMENT

AL DHAFRA SOLAR PV

- · The world's largest single site solar PV plant upon completion
- Set world record for lowest tariff for solar power (1.32 US cents/kWh) at time of financial close
- TAQA (40%), Masdar (20%), EDF Renewables (20%) and Jinko Power (20%)

TAWEELAH REVERSE OSMOSIS

- The world's largest reverse osmosis desalination plant upon completion
- · 200 MIGD of desalinated water
- 69.8 MW of on-site solar generation
- TAQA (20%), Mubadala (40%) and ACWA Power (40%)

FUJAIRAH F3

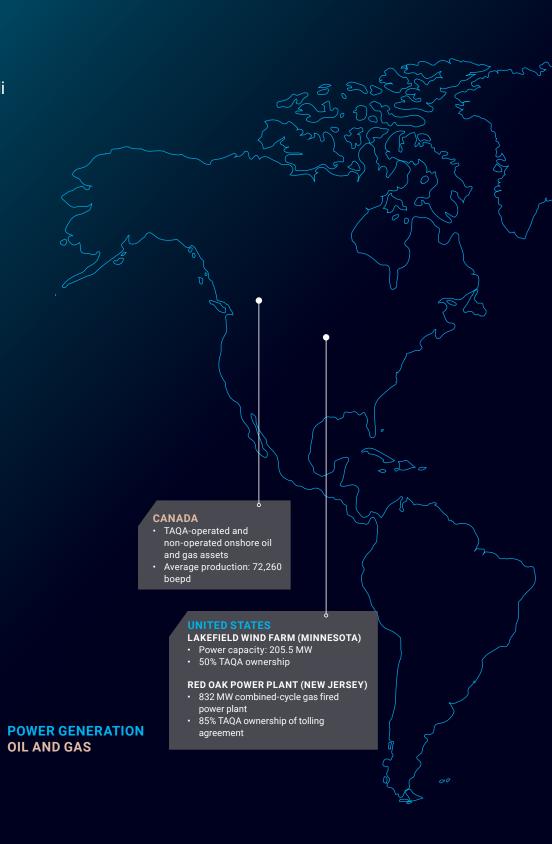
- Most efficient and largest independent gas fired power plant in the UAE
- · 2.4 GW of electricity
- TAQA (40%), Mubadala (20%) and Marubeni (40%)



AT A GLANCE

INTERNATIONAL ASSETS

We are present across four continents in 11 countries, which include Canada, Ghana, India, Iraq, Morocco, the Netherlands, Oman, Saudi Arabia, the United Arab Emirates, the United Kingdom and the United States.



OPERATIONS IN UNITED KINGDOM TAQA-operated and non-operated offshore oil and gas assets Average production: 37,955 **COUNTRIES IRAQ** Atrush oil field Average production: 8,795 bopd **NETHERLANDS** TAQA-operated offshore and onshore oil and gas assets and two gas storage Average production: 3.374 boepd JUBAIL GAS-FIRED POWER PLANT • Power capacity: 250 MW • 25% TAQA ownership TANAJIB COGENERATION AND **WATER DESALINATION PROJECT** (under development) Power capacity: 940 MW Steam: 1,084 tons per hour Water desalination capacity: 5.25 MIGD 60% TAQA and Marubeni; 40% Saudi Aramco TQ **NEYVELI LIGNITE POWER** PLANT Power capacity: 250 MW 100% TAQA ownership **TAKORADI TRI-FUEL POWER PLANT** Power capacity: 330 MW **SOHAR ALUMINIUM SMELTER** Power capacity: 1,000 MW Aluminum production: 375,000 TPA 90% TAQA ownership • 40% TAQA ownership (smelter) JORF LASFAR COAL-FIRED **POWER PLANT** • Power capacity: 2,056 MW 86% TAQA ownership (Units 1-4)

• 91% TAQA ownership (Units 5-6)