



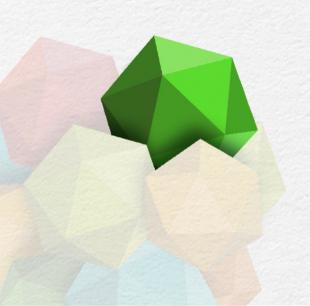
WATER • POWER • RENEWABLES

The only private utility player in the UAE

## Aligned to National **Sustainability** Goals

As a full spectrum integrated private utility, Utico's operations are end-to-end from plant to people.

Since inception and for 15 years of its operations in Northern Emirates of the UAE, UTICO has been scaling up its core focus on Sustainability in its business operations, and have been continously in line with UAEs NET-ZERO BY 2050 STRATEGY.

















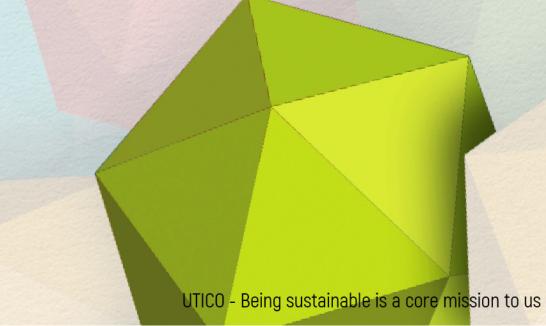
#### **Asset Owners**

Our utility infrastructure assets include four integrated water and power plants

## End-to- end utility ecosystem

Our operations run across the entire utility ecosystem spanning water and electricity generation, Transmission and Distribution (T&D) billing, collection, customer service, as well as Engineering, Procurement and Construction (EPC) services.

WE ALSO PROVIDE TURNKEY SOLUTIONS



## Serving communities: trans-emirates pipeline

We own a 58-km trans-emirate pipeline which connects four out of the six emirates of the UAE.

Sharjah

Ajman

Umm Al Quwain

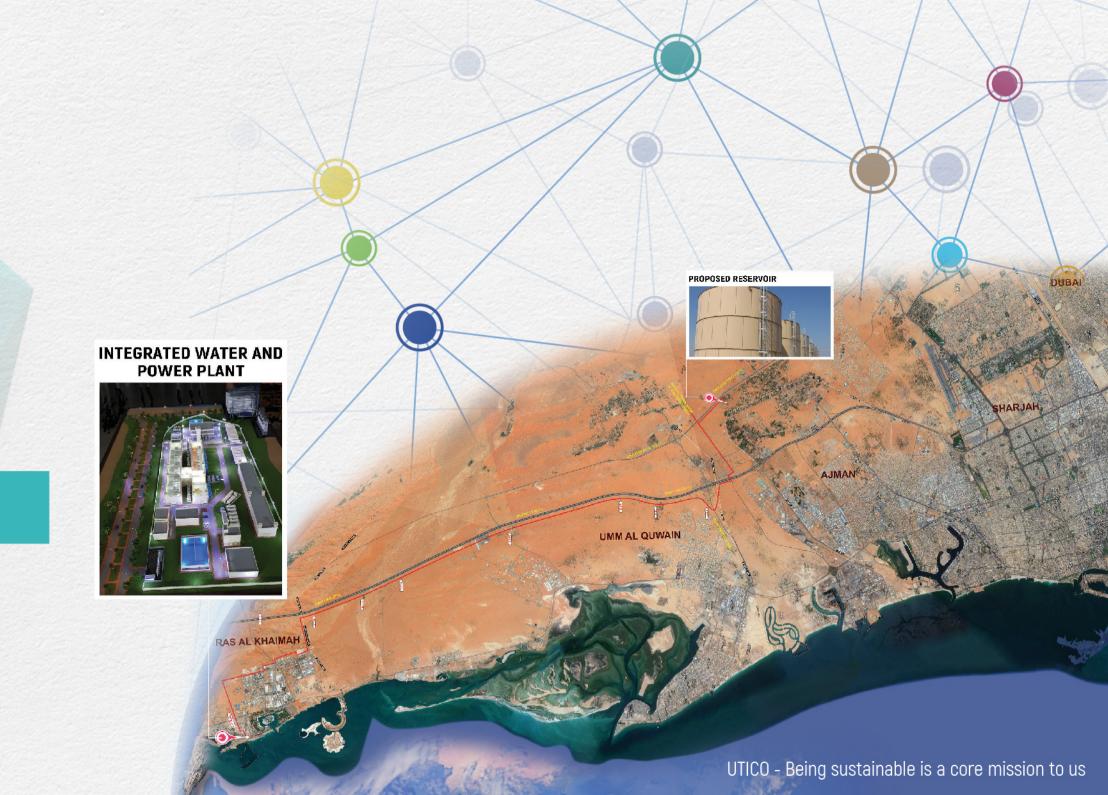
Ras Al-Khaimah

We serve an area of

700 sq.km in the UAE

with our **600** km water network &

over **250** km power lines.





# Circular economy focus

Over the years we have been accelarating our transition to a green utility by pursuing circular economy initiatives.

Our target is to reach 100 MW of energy from renewables.





#### Milestones...

2005

First Water Plant goes on stream in Ras Al Khaimah - Capacity: 6,000 MLD.



2.

2008

Own DG. Power generation for water plant operational.

**3**.

2010

IWPP (Integrated Water and Power Plant) construction starts. 110 MLD water production operational.

10 MW Power plant goes on stream -Current capacity 110 MW.



**4.** 2014

6,000 to 15,000 m3 water operations in Khor Khuwair, Ras Al Khaimah.

2019
Additional 45
MLD plant starts.

7
2022
6 MW Waste Heat Recovery system operational.

2015

IWPP capacity increased to 15,000 m3.

8.



20 MLD Al Ghubra plant in Oman construction starts, now under commissioning.



#### Water

Utico owns and operates three SWRO plants in Ras Al Khaimah, and supplies water to its customers through its own Transmission & Distribution network.

Water is also supplied to government utility entities under off-take agreements.

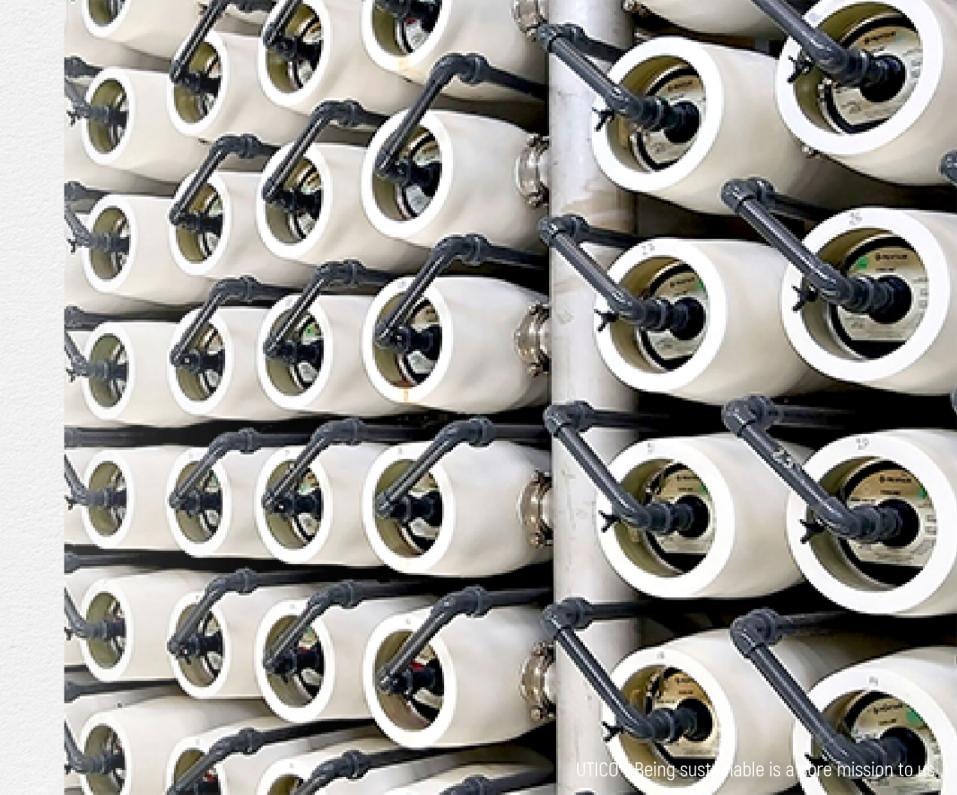
Utico continues to expand its SWRO capacity to produce and supply 305,000m3/day potable water.

150,000 m3/ Day in Al Hamra, Ras Al Khaimah

110,000 m3/ Day in Al Hamra, Ras Al Khaimah

45,000 m3/Day in Khor Khuwair, Ras Al Khaimah







#### **Power**

Utico offers uninterrupted power supply to its customers. Power is generated from plants owned and operated by Utico, and are designed, engineered and constructed by the company.

100 MW Natural Gas Fired Independent Power Plant at Al Hamra, Ras Al Khaimah

44 MW Natural Gas Fired Independent Power Plant at Khor Khuwair, Ras Al Khaimah







#### Renewables:

### **Waste Heat Recovery**

In line with Utico's pursuit of reducing carbon footprint and climate change mitigation, a joint venture waste heat recovery plant with Wartsila captures and converts exhaust gas from the power plant to generate 6 MW of electricity.

The plant is estimated to remove 25,000 tons of CO2 from environment annually.





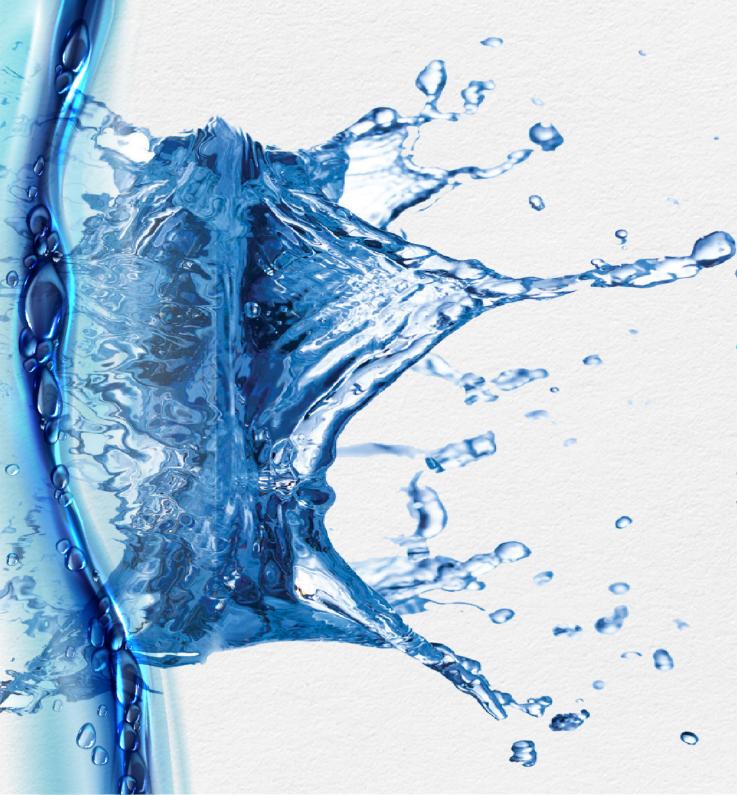
#### CSR

To help shore up the UAE's food self-sufficiency and support local farmers, Utico supplies subsidised water to over 500 farms in Ras Al Khaimah The target is to scale up the service to 3,000 farmers.









## Aligned with UN SDGs

At every step of our growth journey, we are aligned to UN SDGs and strategic UAE sustainability goals.





















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