WATER TECH
KEY FIGURES 2025

GLOBAL REVENUE	GLOBAL EMPLOYEES	TECHNOLOGY PATENTS	COUNTRIES	PRODUCTION SITES
€5 B	17,500+	4,400+	54	38

OUR COMMITMENT
ECOLOGICAL TRANSFORMATION

Decarbonizing

We help decarbonize industry, turn wastewater into a source of affordable and clean energy, and help our cities and industries become more resilient as we adapt to reoccurring climate change disasters.

Regenerating

Our solutions reduce water consumption by optimizing use. They also enable the recycling and reuse of wastewater as a resource for industries and municipalities.

Depolluting

We help our customers reduce water pollution, protect human health and the environment, minimize waste and mitigate soil pollution.

Technologies & New Solutions
5 fast moving markets

MICROPOLLUTANTS REMOVAL FROM DRINKING WATER

> **A combination of water technologies**
- Membrane filtration
- Separation/ activated carbon adsorption

WASTEWATER ADVANCED BIOLOGICAL TREATMENT AND REUSE

> **Membrane technologies**
- Biological process intensification
- Footprint reduction

> **Optimized energy & chemicals consumption**

RECOVERY OF STRATEGIC METALS AND SALTS

> **Thermal and membrane technologies**
- Evapo-cristallisation
- Membranes
- Electrodialysis

INDUSTRIAL PROCESS & ULTRAPURE WATER

> **Reverse Osmosis and additional technologies**
- Reverse osmosis (RO)
- Deionization
- UV disinfection

> **Membrane technologies for wastewater reuse**

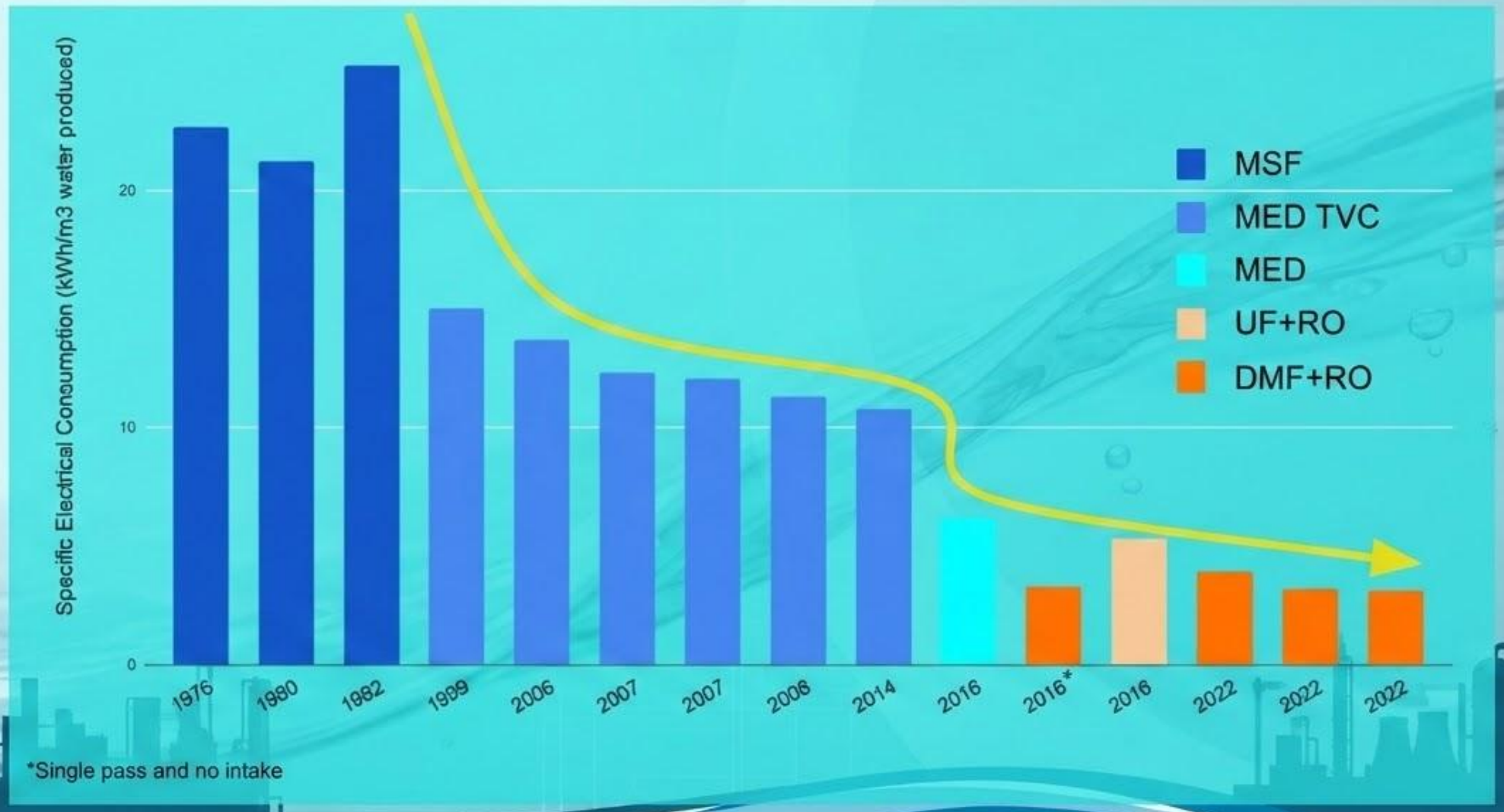
SUSTAINABLE MODELS DESALINATION

> **Decarbonized energy**

> **Membranes & energy efficiency**

> **Water & salts recovery from brines**

Accelerating the Ecological transformation



*Single pass and no intake

The Barrel : The next generation of reverse osmosis

Safer to operate

Faster to deliver and install outdoor as a stand-alone unit

Easier to install than a conventional RO skid. It is also easier to maintain.

The Barrel allows for **OPEX & CAPEX savings** for reuse and SWRO applications.

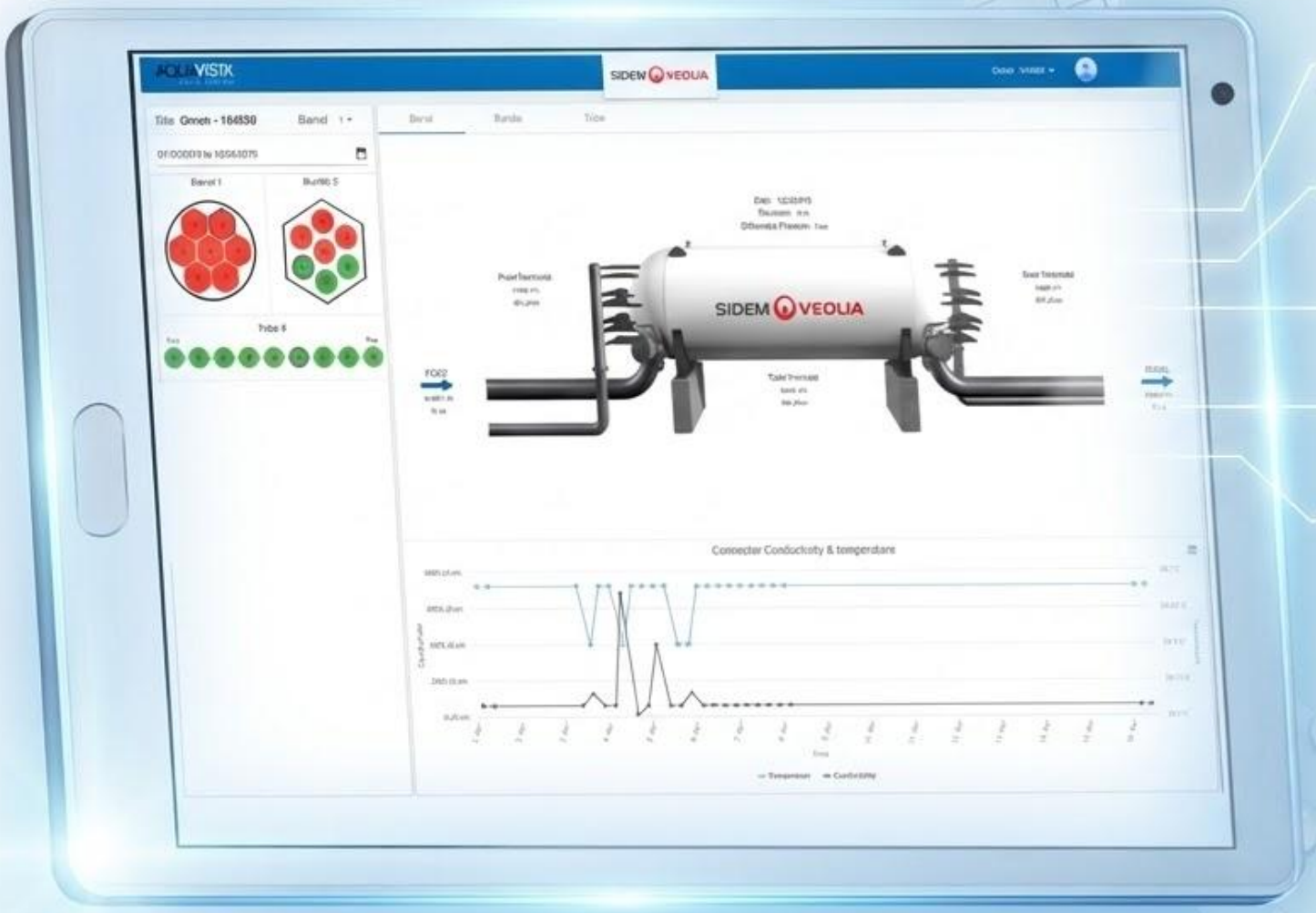
It offers a **better return on investment** for the plant.

The Barrel™

Industrialised 5 000 m^3/d unit
Installed at Sur, Oman

VEOLIA

Our Smart RO Digital Services



- Remote membranes monitoring
- Suitable for traditional RO skid or Barrel ™ technologies
- Prescriptive analysis
- Operation recommendations
- Linked to Veolia HUBGRADE Portal

Hubgrade
Powered by VEOLIA

enabled

VEOLIA

Thank you!

Let’s get in touch!