

© **SIEVERT**CONSULT

Company Presentation

Independent consultancy for sustainable and
environmental solutions and technologies

WATER & ENVIRONMENT · MIDDLE EAST



Our role in the Middle East



Wolfram Sievert
Managing Director

1

A platform since 2008

Founded in the U.A.E. as Mizan Consult FZE to bring European know-how and experience together with the Middle East's demand for alternative, sustainable solutions.

2

Rising pressure on water and environment

Population growth, a rising economy and increasing energy and water consumption meet limited fresh-water resources – climate change adds further pressure.

3

A chance to go a different way

New developments allow the region to avoid the mistakes made during the development of countries that have already reached their climax.

State-of-the-art technologies and the highest quality of consultancy, combined with the determination of the people in the Middle East, can restore the balance between human beings, nature and resources.

W. Sievert

COMPANY MISSION

Water & Environment

Water & Environment is the core business of SIEVERTCONSULT – the Middle East related office of a client- and technology-oriented network of consulting and engineering offices.

We provide consulting and engineering, project management, and operation and maintenance expertise across water supply, wastewater and waste management.

Population growth and increased economic activity put growing pressure on the environment. Shortage of clean water and the need for improved sanitation are becoming more acute – in developing and industrialized countries alike.

Our extensive experience is at the disposal of our clients



Consulting & project development



Engineering



Project & construction management



Operation & maintenance

Technical, financial, economic, social and environmental expertise – combined to derive the best solution for each client.



COMPANY HISTORY & BACKGROUND

From Dubai to Germany

2008

Founded as Mizan Consult FZE in the U.A.E. – a platform for environmental consultancy and technologies in the Middle East.

2015

Base shifted to Germany, delivering qualified independent consultancy from there.

Today

Independent consultancy for contractors, companies, consultants and governmental organizations in Germany, the Middle East, Asia and Africa.

25+

years of experience in the Middle East and Asia

50+

projects in the Middle East

15

countries with projects

Projects delivered in

U.A.E.

Oman

Qatar

Bahrain

Iraq

China

KSA

Jordan

Germany

Ecuador

Philippines

Tunesia

Chad

Ethiopia

Sudan



SERVICES

What we offer

Middle East municipalities, developers, private investors, consultants and contractors gain access to the know-how of experienced SIEVERTCONSULT engineers, European consultant partners, universities and technology suppliers.



Design and project management (mainly water technologies)



Evaluation of projects and data



Feasibility studies



Water management concepts



Design and engineering



Construction supervision



Operation and maintenance management



Management of turnkey projects



FIELDS OF ACTIVITY

Where we work



Wastewater management system, Sustainable Pavilion, Expo Dubai



Infrastructure



Water & waste



Energy

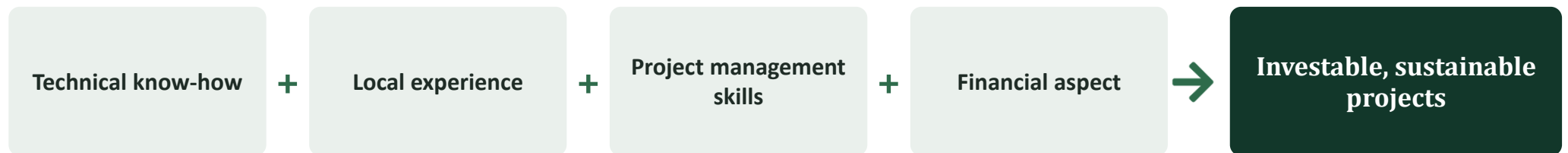


**Sustainable buildings, green concepts,
eco-tourism**

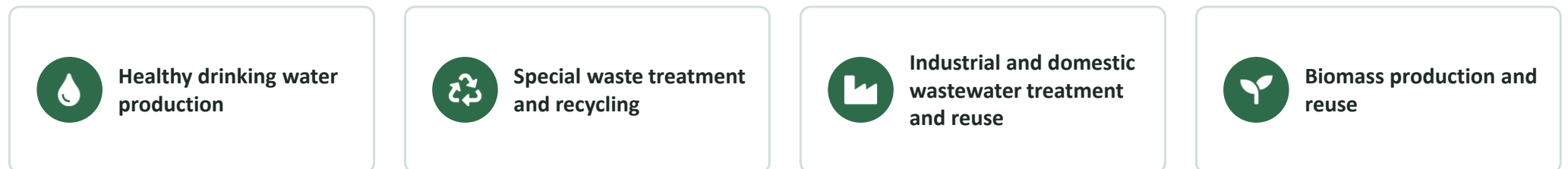
STRATEGY

From consulting to investment

We combine technical know-how, local experience and project management skills with the financial aspect – giving institutions the opportunity to invest in sustainable projects in the Middle East and Asia.



Sectors with good revenue potential



Tailor-made projects for the local market – designed by locally experienced engineers and managers, using reliable, adapted European technologies.

CUSTOMERS

Selected clients



Further clients include KAUST, Masdar, Bondtech, Borda, RAK Sewerage, the Rulers' office Sharjah, Reed Bed Contracting and Reed Bed Saudi for Water.

Large-scale treatment systems



16,000 m³/day

The Red Sea Project, KSA

Reed bed system for wastewater treatment. Customer: The Red Sea Development Company · Contractor: Abengoa. Specialized Consultant for Detailed Design: Sievertconsult & Blumberg Engineers



45,000 m³/day

Produced water treatment, Oman

Treatment facility turning drilling water to biomass. Design & Build Contractor: Bauer Nimr, Wolfram Sievert as Proposal Engineer

Also in Qatar: SBR sewage treatment plant with sewage sludge dewatering reed bed – 2,000 m³/day

Landmark and hospitality projects



Feynan Eco Lodge, Jordan

Reed bed for wastewater treatment and reuse - detailed design and construction supervision



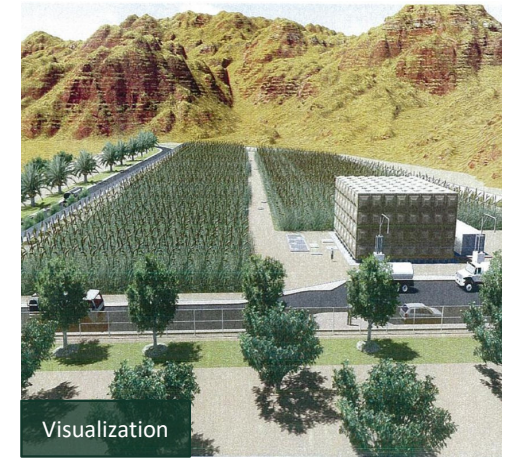
Sustainable Pavilion, Expo Dubai

Wastewater management system – detailed design and construction supervision



Safari Park, U.A.E.

Reed bed systems for domestic wastewater, elephant pools and ornamental ponds - detailed design and construction supervision



Al Haray and Al Hamra

Reed beds for 100 villas each – design, tender and construction supervision

Also: Six Senses resort, Oman (STP with sludge mineralization reed bed, 300 m³/day) · Sir Bani Yas Island, Anantara hotel and Savannah lodge (reed bed for wastewater treatment and reuse)

Industry, institutions and education



American University of Ras Al Khaimah

Constructed marshlands Mesocosm for Research Purpose



Al Ain Poultry STP

Extension from 240 to 400 m³/day: screen, DAF, MBR, sludge press Customer: Al Ain farms



Marine research institute, Fujairah

Reed bed system, U.A.E. Customer: University of Sharjah



Educational farm project, Qatar

Reed bed system. Customer: Qatar Foundation

Also: Edible oil wastewater treatment and recycling (DAF, MBR, RO; 250 m³/day), Sharjah · Underground SBR system for meat processing wastewater · Liquid hazardous waste lagoon treatment · Labor camp reed beds in Dubai (5 m³/day) and Oman (25 m³/day)



Thank you

Our extensive experience is at the disposal of our clients.



Wolfram Sievert

Dipl.-Ing. (FH)
Managing Director



+49 177 340 6423



wolfram@sievertconsult.de



www.sievertconsult.de