

Shimbar



over 30 years

over 10 million

People Provided with Clean Water

over 5 million

People Provided with Wastewater Services

in 30
in 3 Cities
Countries

Shimbar is an enclosed valley in Zagros mountain range, situated about 70 km north-west of city of "Masjid Sulaiman" in Khuzistan province. The name reads in Persian as "Shirin Bahar" meaning "Sweet Spring".

Shimbar at a Glance

Shimbar Company was established in 1981 and has since specialized in the design, manufacture and supply of a wide range of industrial processes and plants.

The Company's capital assets and annual sales have shown a progressively increasing trend over the years and its sphere of activities has been in constant expansion.

The Company employs more than 500 people including research staff, system and project engineers, process specialists and erection/commissioning engineers as well as more than 500 craft workers. Shimbar has experienced personnel available to handle any size job.

The company operates a well-established network of offices with four major offices in Tehran (Iran), Tashkent (Uzbekistan), Baghdad (Iraq) and Muscat (Oman). Each office is staffed with professionals who have the training, experience and resources to get the job done.

Shimbar offices operate in local markets under the direction of experienced managers who, in turn, are backed by the best senior managers in the business. This organization adds a wealth of management know-how and strength to each project. Shimbar's philosophy is to deliver the highest level of quality within the industry both on-time and within budget and to assure that the standards of today's industry meet the stringent requirements



shimbar waterfall

set by the company over these years. Shimbar Company is one of the largest, privately owned general contractors in the Middle East and Central Asia. Our employees are dedicated to meeting our commitment to clients and giving back to the communities in which we live and work.

Shimbar's primary objective is to develop, execute, and maintain capital projects on schedule, within budget, and with operational excellence. The company typically self-performs all major disciplines including civil, structural steel erection, heavy mechanical equipment installation, process piping as well as electrical, instrumentation and controls and conducts business through a variety of contractual methods including full turnkey, design, build and traditional general construction or through discipline packages. Shimbar Also has certificate of "Gold Medal Award" for Excellence in Business Practice from Foundation for Excellence in Business Practice based in Geneva.

Shimbar has been recognized as a first grade Engineering, Procurement and Construction (EPC) contractor by the Management and Planning of Iran (MPO) in the field of Municipal and Industrial Water and Wastewater Treatment and Transmission as well as utilities for various industries such as Oil refineries and Petrochemical complexes.

Offices

IRAN

No.21, 35th St., Vazara Ave., Tehran 15168, Iran

+98 21 88796761

info@shimbar.com

IRAQ

Meridian st., Abu Nowas ave., Baghdad, Iraq

+964 771 7549 800

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OMAN

P.O. Box: 1866, Muttrah, P.C.114, Muscat, Oman

+968-24619823

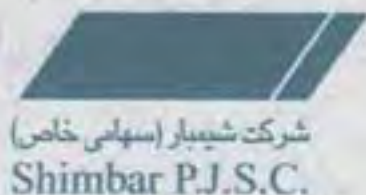
info.oman@shimbar.com

UZBEKISTAN

No.55, Niyozbek yuli, 100000, Tashkent, Uzbekistan

+998 71 234 20 63

info.uzbek@shimbar.com



Registration Certificate

This document certifies that the quality management systems of

Shimbar

With the following Address:

No.21, Vozara Ave., 35th St., Tehran, Iran.

Have been assessed and approved by

TUV-INTERNATIONAL Limited

To the following standards & guidelines:

ISO 9001:2008

The approved systems apply to the following scope:

Design, Supply, Erection and Commissioning of Water, Wastewater Treatment, Oil and Gas Plants.

Reference Number: 4753557

Original Approval: 21th Oct 2012

Current Certificate: 20th Oct 2013

Certificate Expiry: 20th Oct 2015



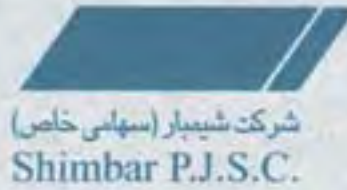
A. Flavour



**Registered Certification
Bodies holding**

On Behalf of TUV-INTERNATIONAL Limited

WWW.TUVINTERNATIONALEU



Registration Certificate

This document certifies that the quality management systems of

Shimbar

With the following Address:

No.21, Vozara Ave., 35th St., Tehran, Iran.

Have been assessed and approved by

TUV-INTERNATIONAL Limited

To the following standards & guidelines:

ISO/TS 29001:2010

The approved systems apply to the following scope:

Design, Supply, Erection and Commissioning of Water, Wastewater Treatment, Oil and Gas Plants.

Reference Number: 4753824

Original Approval: 21th Oct 2012

Current Certificate: 20th Oct 2013

Certificate Expiry: 20th Oct 2015



A. Flavour

A. Flavour



Registered Certification
Bodies holding

On Behalf of TUV-INTERNATIONAL Limited

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Registration Certificate

This document certifies that the **Health& Safety and Environment Management** systems of

Shimbar

Address: No.21, Vozara Ave., 35th St., Tehran, Iran.

Have been assessed and approved by
TUV-INTERNATIONAL Limited

To the following management systems, standards and guidelines:

H.S.E-MS Requirements

The approved systems apply to the following scope:

Design, Supply, Erection and Commissioning of Water, Wastewater Treatment, Oil and Gas Plants.

Reference Number: **4753823**

Original Approval: 21th Oct 2012

Current Certificate: 20th Oct 2013

Certificate Expiry: 20th Oct 2015



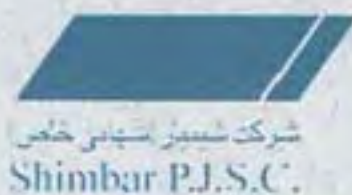
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Registered Certification
Bodies holding

On Behalf of TUV-INTERNATIONAL Limited

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Registration Certificate

This document certifies that the Health& Safety management systems of

Shimbar

Address: No.21, Vozara Ave., 35th St., Tehran, Iran.

Have been assessed and approved by
TUV-INTERNATIONAL Limited

To the following management systems, standards and guidelines:

OHSAS 18001:2007

The approved systems apply to the following scope:

Design, Supply, Erection and Commissioning of Water, Wastewater Treatment, Oil and Gas Plants.

Reference Number: **4753822**

Original Approval: 21th Oct 2012

Current Certificate: 20th Oct 2013

Certificate Expiry: 20th Oct 2015

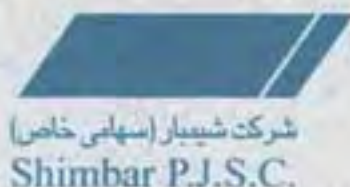


A. Flavour
A. Flavour



On Behalf of TUV-INTERNATIONAL Limited

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Registration Certificate

This document certifies that the Environmental management systems of

Shimbar

Address: No.21, Vozara Ave., 35th St., Tehran, Iran.

Have been assessed and approved by

TUV-INTERNATIONAL Limited

To the following management systems, standards and guidelines:

ISO 14001:2004

The approved systems apply to the following scope:

Design, Supply, Erection and Commissioning of Water, Wastewater Treatment, Oil and Gas Plants.

Reference Number: **4753821**

Original Approval: **21th Oct 2012**

Current Certificate: **20th Oct 2013**

Certificate Expiry: **20th Oct 2015**



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Registered Certification
Bodies holding

On Behalf of TUV-INTERNATIONAL Limited

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SYRIA

Irrigation Development in El-Bab & Tadeif Area



IRAN

- Oroumieh Water Treatment Plant
- Sarbandar Water Treatment Plant
- Aligoudarz Water Treatment Plant
- Ilam Water Treatment Plant
- Maragheh Water Treatment Plant
- Khouzesan Steel Complex R.O. Plant
- Arak Wastewater Treatment Plant
- Gorgan Wastewater Treatment Plant
- Qom Wastewater Treatment Plant
- Mashhad Water Supply from Doosti Dam
- Persian Gulf Cities Water Supply & Pump Stations
- Arak Water Supply from Kamal Saleh Dam
- Godar Khosh River Water Pump Station
- Gordian Dam Pump Stations and Water Pipelines
- Karam Abad Pump Stations
- Veis Intake Water & Pump Stations
- Evan Pump Stations
- Kish Main Pump Station and 20000 m3 Reservoir
- Transmission of water from Aras River to Orumieh Lake
- South Pars Gas Field Development, Phases 6,7,8
- BandarAbbas Sewage Collection and Transmission
- Fasa & Estahban Water Treatment Plant & Transmission Pipeline

UZBEKISTAN

Urgench Water Treatment Plant

Water Supply for Khorezm Province

Babatagh Intake Facilities, Pump Station & Water Pipeline

Irrigation and Drainage Networks in Dizzakh and Syrdarya Regions

Provision of Additional Trunk Mains for Turtkul, Biruny & Nukus Cities

Rehabilitation and Development of Groundwater in Karakalpakstan



Urgench Water Treatment Plant

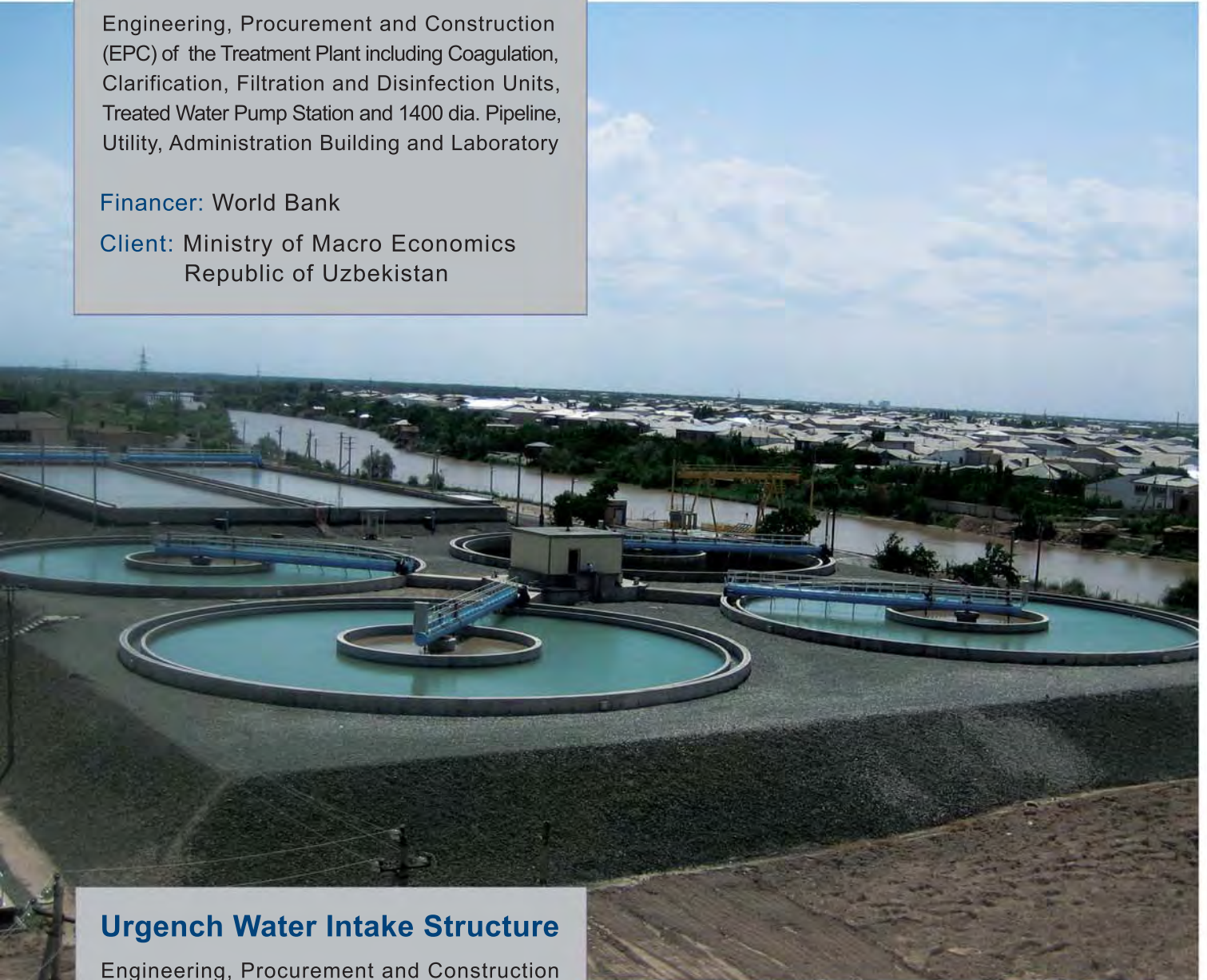
Khorezm, Uzbekistan

Capacity: 1.6 m³/s (1.000.000 PE)

Engineering, Procurement and Construction (EPC) of the Treatment Plant including Coagulation, Clarification, Filtration and Disinfection Units, Treated Water Pump Station and 1400 dia. Pipeline, Utility, Administration Building and Laboratory

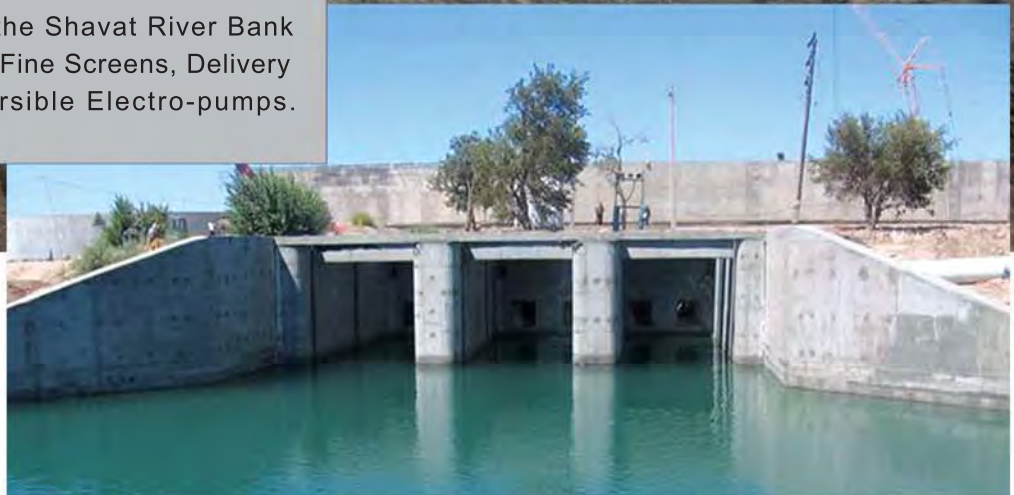
Financer: World Bank

Client: Ministry of Macro Economics
Republic of Uzbekistan



Urgench Water Intake Structure

Engineering, Procurement and Construction of Intake Facility on the Shavat River Bank including Coarse and Fine Screens, Delivery Pipeline and Submersible Electro-pumps.

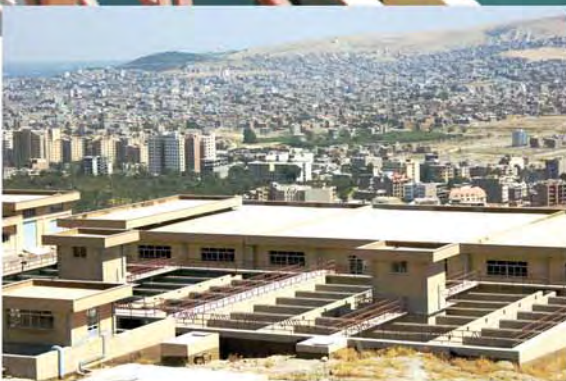


SHIMBAR 

ICommitment

IQuality

IResponsibility



Orumieh Water Treatment Plant

West Azerbaijan, Iran

Capacity: 1.1 m³/s (650.000 PE)

Engineering, Civil Works, Supply, Installation, Commissioning and Operation of: Mechanical, Electrical & Control Equipment, Water Pipeline 1600 dia. and Complete Work for Water Treatment Plant Construction Consisting of : Inlet Chamber, Clarifiers, Filtration, Chlorination, Chemical Facilities, Laboratory and Treated Water Reservoir

Financer: Iranian Ministry of Energy

Client: West Azerbaijan Regional Water Authority

SHIMBAR 

ICommitment

IQuality

IResponsibility



Mashhad Water Supply from Doosti Dam

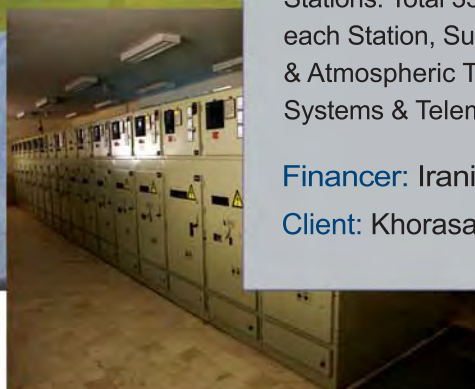
Mashhad, Iran

Capacity: 6 m³/s at 15-19 bars

Engineering, Procurement & Construction of Civil, Mechanical, Electrical, Control & Telemetry Works for 175 km 2000mm dia. Portable Water Pipeline, 5 Pump Stations: Total 33 Pumps with Complete Civil Works for each Station, Surge System with Pressure Vessels & Atmospheric Tanks, Cathodic Protection, Chlorination Systems & Telemetry System (data & voice).

Financer: Iranian Ministry of Energy

Client: Khorasan Razavi Regional Water Authority



SHIMBAR 

| Commitment

| Quality

| Responsibility

Irrigation Development in El-Bab & Tadef Area

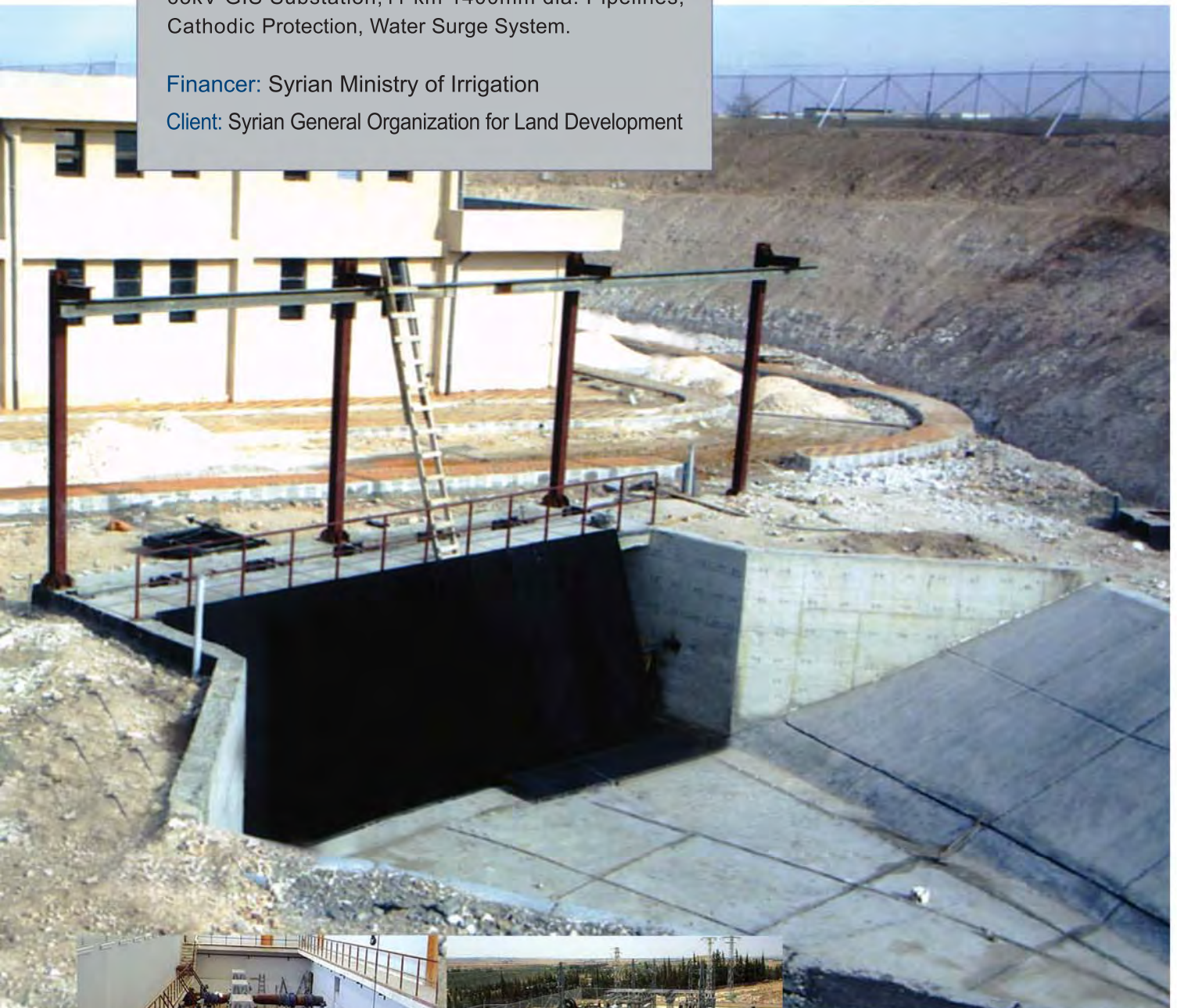
Tadef, Syrian Arab Republic

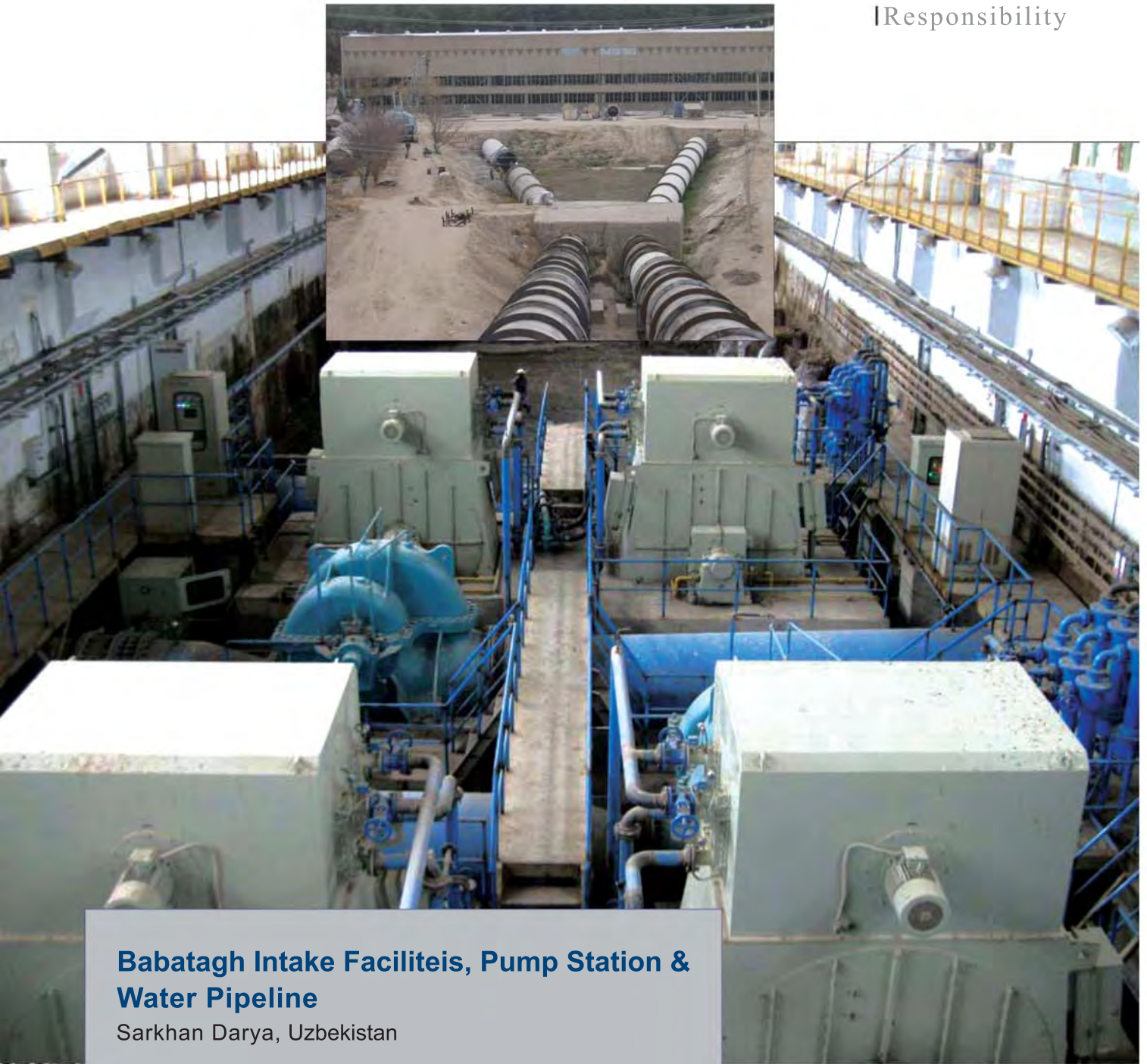
Capacity: 6.4 m³/s

Engineering, Execution of Civil works for Pump Stations, Substations, Pipelines, Intake Facilities, Reservoirs and Mechanical, Electrical and Control Works of Pump Stations, 63kV GIS Substation, 11 km 1400mm dia. Pipelines, Cathodic Protection, Water Surge System.

Financer: Syrian Ministry of Irrigation

Client: Syrian General Organization for Land Development





Babatagh Intake Facility, Pump Station & Water Pipeline

Sarkhan Darya, Uzbekistan

Capacity: Eight 4.4m³/s head 76m Electro-pumps

Civil, Mechanical, Electrical and Control Works for:
Steel Discharge 2840mm dia. Pipeline, Electro-pumps
Water Intake Facilities and Trash Cleaning System

Financer: Asian Development Bank

Client: Ministry of Water Resources, Republic of Uzbekistan

