



We Create Added Value

DESCo. is a multi-disciplinary firm, offering a broad range of engineering services to clients in international markets. DESCo. provides a full range of project services tailored to suit customer needs, from process design through to equipment procurement, plant management construction, business development, commissioning and operator training.

CEO MESSAGE

As the CEO of DESCo I can proudly announce that during the past years, PA has served the country and the engineering community by completing involvement in numerous mega projects throughout Middle East and CIS. We in DESCo all believe in a teamwork that combined sympathy, sincerity, enthusiasm, as well as compassion for each and every team member. We all try to motivate each other and believe in being devoted to the tasks assigned to us. We all rely on assistance from our fellow team members and colleagues at DESCo and believe that none of the achievements such as completion of huge infrastructure projects could be done if it was not for such a good collaboration amongst us all. Last but not least, we contribute to meet 7 of the 17 United Nation (UN) Sustainable Development goals.

For the future we all hope for much greater success to be realized by DESCO Company through continuous efforts of our valued colleagues.

I.Faraji
March 2020

**“We Contribute
To Meet 7 of the 17
#United Nation
#Sustainable
#Development
Goals”**



Our Services

#Engineering

Engineering Dept. is involved in project design, project preparation and technical execution support, project development studies, research and training programs.

Our experience is oriented around Agriculture, Air and underground water tanks, Designing Irrigation Networks, Disposal System of Surface Waters, pump station and pipeline.

#Procurement & Business Development

A procurement department in Petro ARiance is responsible for managing the purchasing activity for the organization. Most of procurement activities are subjected to more scrutiny and review than any other process. The use of company resources to purchase goods and services must be based on adherence to specific policies and procedures to reduce the chance of fraud or theft.

#Management Construction

We have delivered some of the most complicated construction projects and highest level of construction services in the entire industry including. Our management contracting teams take pride in their relationships with subcontractors, suppliers and other project partners and diligence to faster cooperation and mutual respect on all our project sites.

#Operation & #Maintenance

Our main focus is on preventative unscheduled maintenance, in an operator-friendly and green environment, to ensure optimal operating conditions. Notwithstanding whether we take over a short or long-term O&M contract, we offer full service to guarantee a well running of the plant's efficiency.



3 Market Segments



ENERGY



OIL & GAS, AU UTILITY and AUXILIARIES



Our vision, built on and innovation, is working together to be the world's pre-eminent provider of technical and strategic services including consulting, construction technology, process development, and project and construction management to Water-Environment industries and accordingly be recognized as the very best team of professionals in our market and the most valuable business partner to our clients .



ENVIRONMENT



WATER: A LIMITLESS RESOURCE, INFINITELY RENEWABLE



We firmly believe that water is the most precious resource in the world, to be preserved for current and future generations. We undertake daily to preserve and transform scarce water into a limitless resource, delivering solutions to provide people with safe and accessible water.



INFRASTRUCTURE



BROAD VISION, CAREFUL THOUGHT & HANDCRAFTED DESIGN



Our vision is to be the leading management construction company in our chosen markets, sought after by potential clients and employees for our track record in reliable execution, cost effectiveness, and world class technical sophistication.

"We Contribute To Meet 7 of the 17 #United Nation #Sustainable #Development Goals"

8 DECENT WORK AND ECONOMIC GROWTH



9 INDUSTRY, INNOVATION AND INFRASTRUCTURE



1 SUSTAINABLE CITIES AND COMMUNITIES



SOCIAL RESPONSIBILITY

WATER IS OUR MOST PRECIOUS RESOURCE

SOCIAL AND ENVIRONMENTAL CHALLENGES

7 AFFORDABLE AND CLEAN ENERGY



Working with our clients, working safely and with respect for one another and the environment. That is how we work to achieve a healthy profit for our company. Working together proactively on safety is a natural part of that.

DESCo. plays an active role in caring for the planet now and in the future by guarding the environment.

Sustainability is part of DESCo. strategy, decisions and activities to create marine solutions of value for our clients.

Our smart engineers receive continuous encouragement as they develop more sustainable work methods and innovations. In everything we do, we strive to minimize any harmful effects of our work and encourage the beneficial ones where possible.

During the construction of a Ak-W-08 project in Karakul area, for instance, we created a special breeding programme for birds, to avoid disturbing their nesting area.

17 PARTNERSHIPS FOR THE GOALS



14 LIFE BELOW WATER



13 CLIMATE ACTION



www.des-intl.com

QUALITY
HEALTH
SAFETY
SECURITY
And ENVIRONMENT

AS TOP PRIORITIES

ISO 14001:2015
ISO 18001:2007



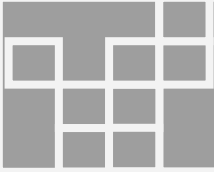
Delivering Solutions to
Provide People With
Safe and Accessible Water

► We say YES to SAFETY

Working with our clients, working safely and with respect for one another and the environment.

That is how we work to achieve a healthy profit for our company. Working together proactively on safety is a natural part of that. A simple, but powerful and positive message that indicates Ariance is embracing safety: say YES to safety.

This unique safety program reflects Ariance's attitude towards safe working. Safety is part of our everyday work and everyone who works for Ariance is expected to be proactive in meeting their responsibilities to work safely.



Projects References

Industrial and sanitary wastewater treatment plant— EPC

Shadegan Steel Company — Shadegan
Contract Amount: 34,988,070 USD
On operation since 2024



Water treatment plant in Kushoniyon, Tajikistan

Municipal Infrastructure development project-Funded By World
Bank Contract Amount: 8,272,049 USD
Under Construction



Design, procurement, installation, operations as EPC and operation, maintenance, repairs and supply of chemical materials for industrial wastewater treatment plant.

Khuzestan Steel Company
Contract Amount: 7,212,829 USD
On operation since 2023



Design, supply, construction and installation of the package and saturated water recovery system of the S-PVC unit

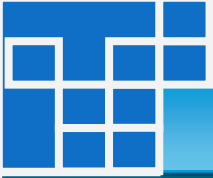
Arvand Petrochemical Company
Contract Amount: 3,635,311 USD
Under Construction



Executive operation of construction of compressor house and transfer of waste nitrogen of oxygen factory No. 3 by EPC method

Khuzestan Steel Company
Contract Amount: 7,690,575 USD
Completion Date: 2025/12/20





#Projects References

Bukhara-Karakul Water Supply 8- Uzbekistan (World Bank)

Client : Uzsuvtaminot (Financed by WB)

Scope: ICB/AK/W/08R "Design Area 8: Karakul District Southwest.

Construction of Primary and Secondary Trunk Mains, Regional Water Distribution Center «Karakul West», Rural Water Distribution Centers and Distribution Systems"

Status : Accomplished



Construction of Main Sewer line in Samarkand- Uzbekistan

Client :: Uzsuvtaminot (Financed by WB)

Scope: SOVK/ICB/W/5-2R "Construction of sewers in Samarkand (9.9 km)" – Uzbekistan

Service : Procurement and Supply Machinery

Status : Accomplished



Samarqand City Water Supply - Uzbekistan

Client: Samarqand Hokimiyat (financed by Abu Dhabi fund)

Scope: Design, Build and Operation of eight (8) Pump stations and water pipeline in Samarqand City

Status : Ongoing—Under Construction



Tashkent Water Supply (Lot 3) - Yangiyoul - Uzbekistan

Client: Uzsuvtaminot (Financed by ADB)

Scope: Supply and Construction of 88 km PE Pipe and Pump station include trenching, Valve chambers, Pipe jacking, River Crossing.

Status: Accomplished



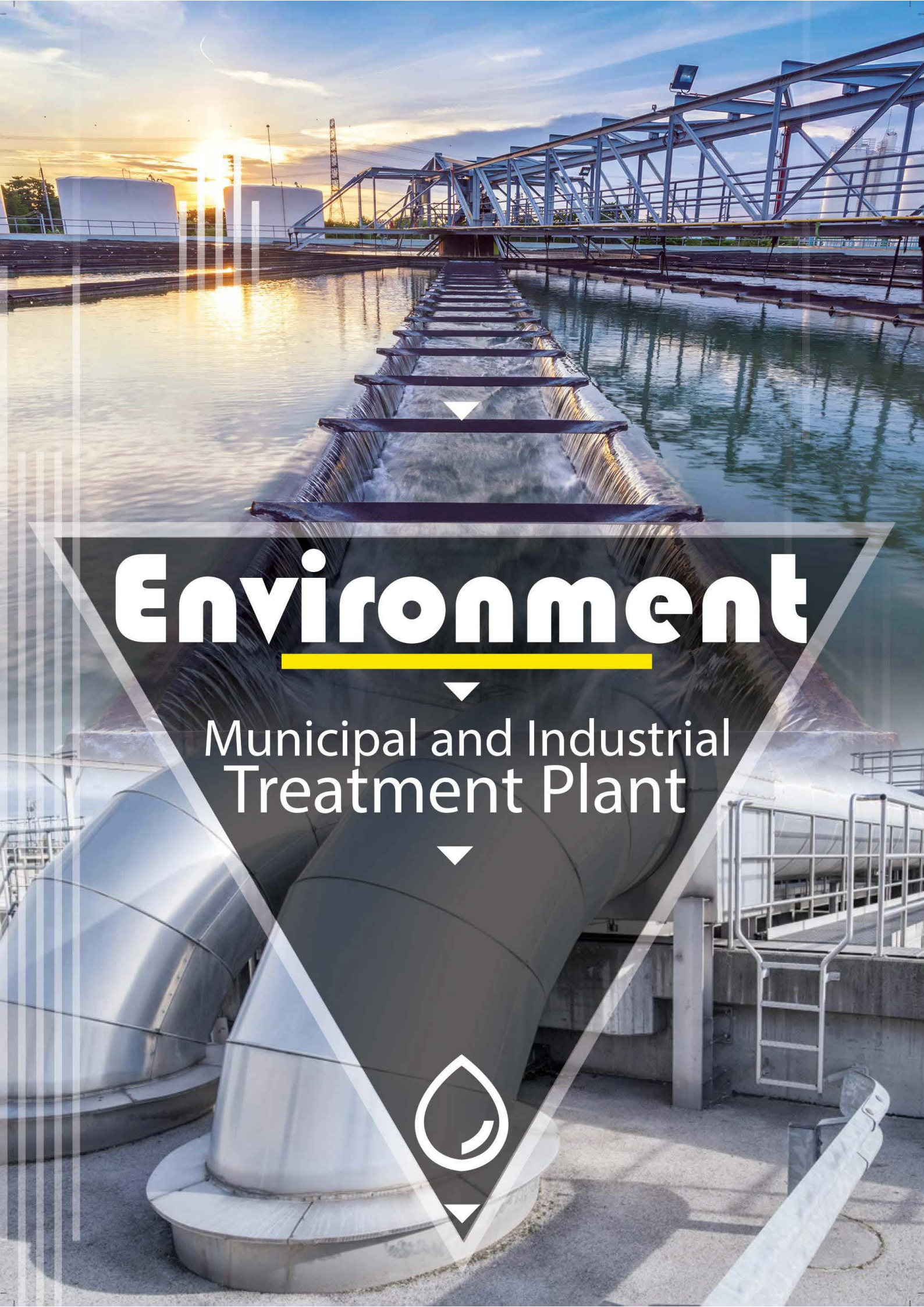
Chirchik - Bekabad -Almalik -Angreen STP - Uzbekistan

Client: Uzsuvtaminot (Financed by ADB)

Scope: Design, Build and Operation of Al-Malik Sewage treatment plant (60,000 M³/Day), Chirchik Sewage treatment plant (120,000 M³/Day), Angreen Sewage treatment plant (100,000 M³/Day), Bekabad Sewage treatment plant (100,000 M³/Day)

Status: Ongoing





Environment

Municipal and Industrial
Treatment Plant



Water Supply

Irrigation Canal



**A GOOD
REPUTATION
ISN'T
EARNED
IT'S
BUILT**



► *Irrigation Canal*



► *Hydraulic Systems*

Road Construction

Design, Build, Operation

Life CYCLE ANAYSIS

Long-term

operational budget of
the developments



► Road Accesories

► Tunnel



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