

BILTEK Construction International Limited Company

ANKARA/TURKEY
2026

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HISTORY

Biltek, which was established on 09 October 1997 by 3 scholar friends at the same university during 70s, is the initials of the words “Bilgi ve Teknoloji (Information & Technology)”.

Biltek, as befitting to its name, concluded a lot of great businesses from substructure to superstructure, from projects to constructions either inland or abroad in a short time with the power sourcing from harmonious collaboration and accumulated knowledge between its partners.

Biltek has been continuously enlarging its activity area abroad either by opening branches or establishing partnerships. It continues its activities as BILTEK MANAS in Kyrgyzstan, BILTEK IRAQ in Iraq, BILTEK GULF in gulf countries, BILTEK AFGHAN in Afghanistan, and AL BOURA AL MODEAA in Libya.

Biltek has been going on to construct “livable locations” with its strong and dynamic structure and also with its chart showing a rising curve.

INTRODUCTION

Biltek Co. provides a portfolio of engineering and management services to public and private sectors worldwide. We provide exceptional design, engineering, construction, and operations services that ensure powerful solutions for our clients.

VISION

To provide clients with reliable high quality products and services; presented with a human touch and controlled by state-of-art technologies by employing effective total quality management in order to contribute in improving human life standards

MISSION

To provide clients with reliable high quality products and services; presented with a human touch and controlled by state-of-art technologies by employing effective total quality management in order to contribute in improving human life standards

POLICY

Organizing trainings in order to redound quality in service and production and provide steady ability and capability of personnel.
Providing steady technological improvement by tracing new technologies.
Ensuring personnel anticipation to management of their units and in this wise keep alive the team spirit.Keeping customer satisfaction as a first aim.
Providing continuous relationship with subcontractors by making assesments.
Showing respect to morals of society by carrying out regulations of laws meticulously.
Generating deploys for new investments by composing capital demand.

FIELDS OF ACTIVITIES

Construction of Infrastructures

Oil and Gas Facilities
Dams and Hydro-electrical Power Stations
Road Construction
Asphalt Pavement
Concrete Pavement
Drainage Network
Sewage Network
Potable Water Network
Deep Wells
Landscaping
HV Transformation Lines
MV Distribution Network
Telecommunication Network

Construction of Superstructures

Building
Barracks
Housing
Hotels
Schools
Sport Complexes
Prefabricated Buildings
Technical Facilities
Waste Water Treatments Plants
Potable Water Treatments Plants
Water Treatments Plants with Reverse Osmosis
Electrical and Electronics Systems
Telecommunication Systems
Airport ATC Towers
Airport Terminals
Airfield Lighting
Navigation Systems

BILTEK Construction International Limited Company

Quality Certificate

QS Zürich AG
Postfach 6335, 8050 Zürich
info@quality-service.ch

Certificate

No. 13284

BİLTEK ULUSLARARASI İNŞAAT LTD. ŞTİ.
Yukarı Öveçler Mah. 1235 Cad. No: 9 İç Kapı No: 34
TR- Çankaya ANKARA

QS Zürich AG certifies that the management system of the above mentioned company and above mentioned location has been evaluated and meets the requirements established by the following rules:

ISO 9001: 2015

The management system includes:

Infrastructure and Superstructure Construction, Contracting Works

Certificates will be renewed every year along 3 years. The certificates which exceed the expiration date are not valid. During the period of validity of this certificate, the management system of the company must always comply with the requirements of the certified standards.
For updated amendments within the scope of certification of the present certificate, please refer to https://www.quality-service.ch/

Validity: 07.04.2026 - 06.04.2027

03.03.2026, Management

QS Zürich AG
Postfach 6335, 8050 Zürich
info@quality-service.ch

Certificate

No. 13285

BİLTEK ULUSLARARASI İNŞAAT LTD. ŞTİ.
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ISO 14001: 2015

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ISO 45001: 2018

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Infrastructure and Superstructure Construction, Contracting Works

IAF Code 28, 34

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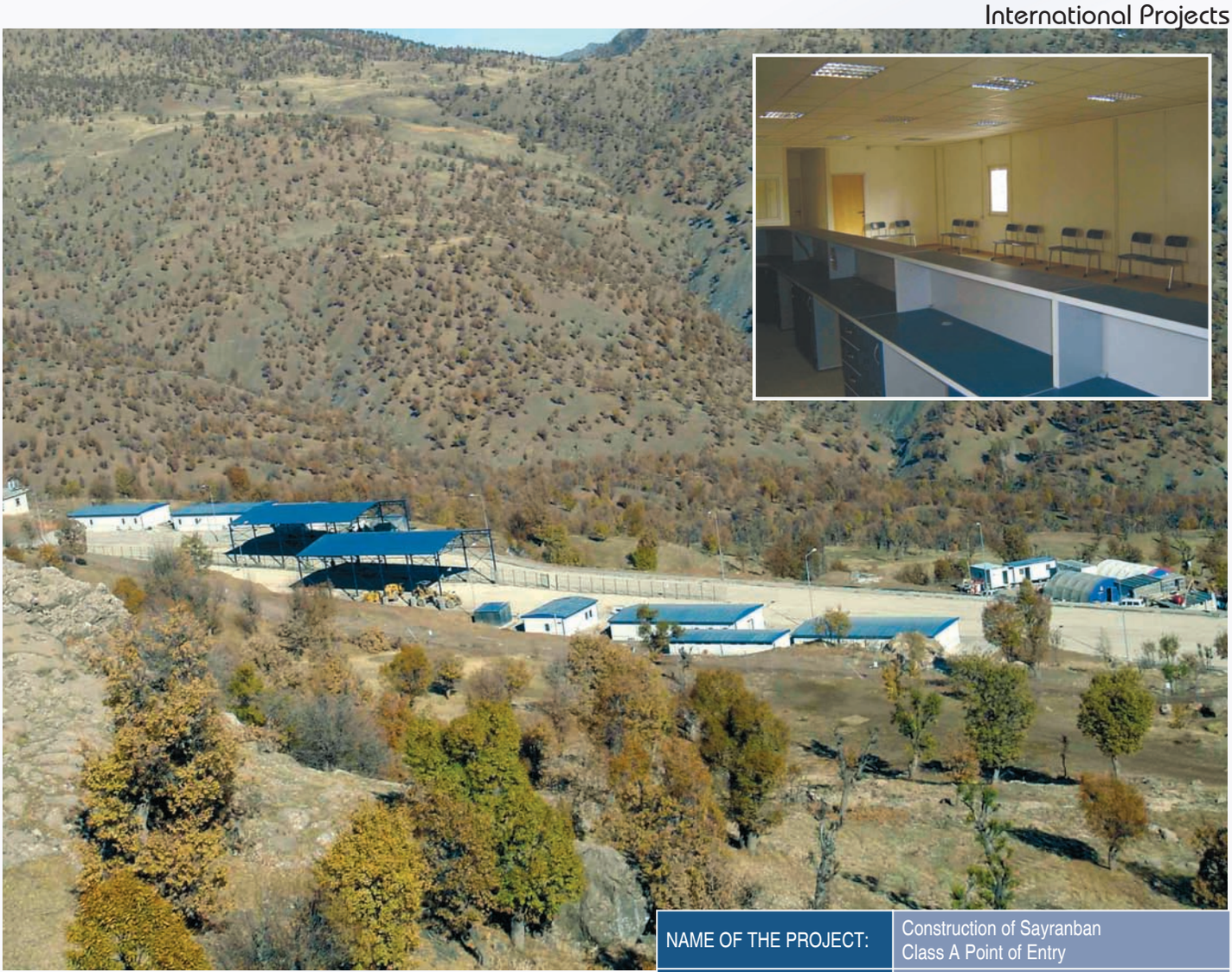
BILTEK Construction International Limited Company

International Completed Projects

BILTEK COMPLETED PROJECTS			
	PROJECT NAME	PROJECT OWNER	LOCATION
	INTERNATIONAL PROJECTS		
1	Construction Of Sayranban Class-Sulaymaniyah	US Army Corps of Engineers / USA	IRAQ
2	Design & Built of Dining Facility #3 COB Speicher	US Army Corps of Engineers / USA	IRAQ
3	Renovation of Zakho Military Academy-Dohuk	US Army Corps of Engineers / USA	IRAQ
4	Design & Built of Dining Facility #2 Joint Base	US Army Corps of Engineers / USA	IRAQ
5	GTS-5 Kirkuk Water Tank Project	US Army Corps of Engineers / USA	IRAQ
6	Dohuk Rehabilitation Center-Dohuk	US Army Corps of Engineers / USA	IRAQ
7	Construction Of Muntheria Class A Point Of Entry	US Army Corps of Engineers / USA	IRAQ
8	Construction Of Bashmakh Class-Sulaymaniyah	US Army Corps of Engineers / USA	IRAQ
9	Bayji Distribution Offices, Bayji	US Army Corps of Engineers / USA	IRAQ
10	Makhmur Police HQ and TPS Project	US Army Corps of Engineers / USA	IRAQ
11	LSA Anaconda Fencing IDIQ Joint Base	US Army Corps of Engineers / USA	IRAQ
12	Rabe'a Point Of Entry Screening Facility Project	US Army Corps of Engineers / USA	IRAQ
13	Erbil EOD POC Project	US Army Corps of Engineers / USA	IRAQ
14	Salah Ad Din EOD POC Project Salah Ad Din	US Army Corps of Engineers / USA	IRAQ
15	FOB Marez Landfill Project	US Army Corps of Engineers / USA	IRAQ
16	Perimeter Security Upgrade Q-West Project	US Army Corps of Engineers / USA	IRAQ
17	FOB Diamondback Project-Mosul	US Army Corps of Engineers / USA	IRAQ
18	Restorotion of Water & Elecrical Systems FOB Dagger	US Army Corps of Engineers / USA	IRAQ
19	Construct BAT/VET Lab Trailers Project Joint Base	US Army Corps of Engineers / USA	IRAQ
20	Anaconda-DFAC 2/ Manunel Transfer Switch Work	US Army Corps of Engineers / USA	IRAQ
21	Anaconda-DFAC 2/ Lighting Fixtures Joint Base	US Army Corps of Engineers / USA	IRAQ
22	Renovation Works of Turkey Consulate in Mosul	Turkey Consulate in Mosul	IRAQ
23	Mazar-e Sharif New Ana Hospital Addition Project Mazar-e Sharif	US Army Corps of Engineers / USA	AFGHANISTAN
24	ANA Brigade Garrison Naghlu Dam in Sorobi Kabul / Afghanistan	US Army Corps of Engineers / USA	AFGHANISTAN
25	Afgan National Army (ANA) 2/209 th Garrison Expansion Kunduz	US Army Corps of Engineers / USA	AFGHANISTAN
26	Construction of Women's Participation Program Facilities in Marshal Fahim National Defense University for Afghan National Army	US Army Corps of Engineers / USA	AFGHANISTAN
27	Design & Build Camp Commando School of Excellence	US Army Corps of Engineers / USA	AFGHANISTAN
28	Design-Build Facilities at Camp John Pratt, Mazar-e-Sharif	US Army Corps of Engineers / USA	AFGHANISTAN
29	Design-Build of HQ Expansion Phases 1 and 2 Camp Commando, Kabul	US Army Corps of Engineers / USA	AFGHANISTAN
30	Design and Build Military Training Facilities Project	NATO / NSPA	AFGHANISTAN
31	Day Care Facility for MOD HQ, Kabul / Afghanistan	NATO / NSPA	AFGHANISTAN
32	Firefighting Capacity for RS HQ, Kabul / Afghanistan	NATO / NSPA	AFGHANISTAN
33	Refurbishing WWTP for RS HQ, Kabul / Afghanistan	NATO / NSPA	AFGHANISTAN

International Projects

	PROJECT NAME	PROJECTS OWNER	LOCATION
	INTERNATIONAL PROJECTS		
34	Helicopter Landing Zone - Pax Terminal for RS HQ, Kabul / Afghanistan	NATO / NSPA	AFGHANISTAN
35	Sports Facilities Project, Qargha / Afghanistan	NATO / NSPA	AFGHANISTAN
36	NMAA Restoration and CSA Gym Hall Qargha	NATO / NSPA	AFGHANISTAN
37	Design and Construction of Media Center, Clinic, Watch Towers, Visitors Complex, Outdoor Sports Facilities, CAPDIV	NATO / NSPA	AFGHANISTAN
38	Pol-i Charki Prison Waste Water Treatment Plant Construction Project	US DEPARTMENT OF STATE	AFGHANISTAN
39	NATFO 313 / S - KNMH Capital Improvements Infrastructure Repairs	NATO / NSPA	AFGHANISTAN
40	Construction,Restoration and Renovation of Bishkek City Ro26	Bishkek Municipality	KYRGYZSTAN
41	Construction of Bishkek Turkish Primary School and Secondary School 27	Kyrgyzstan Türkiye Manas University	KYRGYZSTAN
42	400 kV 4-3 x400 kV (400/200 kV Al Bida - Houn Ben Waleed)	GECOL - COMEE	LIBYA
43	Darnah Wind Farm Project 60 MW	PEWCO (Public Electrical Works Company)	LIBYA
44	Counterterrorism Crisis Response Command Centers in Tunisia	Amentum Engineering Company	TUNISIA
45	Construction of UNICEF Office Building in Kandahar, Afghanistan	UNICEF	AFGHANISTAN



Class "A" Point of Entry

NAME OF THE PROJECT:	Construction of Sayranban Class A Point of Entry
LOCATION:	Sayranban, Sulaymaniyah Governorate/ IRAQ
PROJECT OWNER:	US Army Corps of Engineers
CONTRACT NUMBER:	W916QW-05-D-0008-0004



Design & Built:

- 1100 m in length 3 m height chain link barb wire perimeter fencing,1 pedestrian gate and 4 hinged barriers.
- Segregated roadways (14.523 m^3 excavation and 11.806 m^3 compacted fill, centerline segregation fence, 2 vehicle rejection gates).
- Access roads.
- Facilities for banking and administration (520 m^2,4 admin trailers, 108 m^2 2 banks / currency area).
- Passenger inspection facilities.
- Vehicle search pits and canopies (2, 25 m x 14 m canopy systems for passenger cars, trucks and cargo inspection areas and 2 search pits).
- Signage system (6 entrance, 6 exit signages).
- Electricity supply (2, 60kW generators 20 street lights) Potable water,sewage, plumbing and 72 m^2, 2 public restroom trailers.
- Water storage and piping.
- Construction of retaining walls (102 m in length and 1.3 m in height uphill, 80 m in length and 3 m in height downhill).

International Projects



Design & Built:

- 7350 m^2 Exterior Wall+Roof Panel.
- 4750 m^2 Floor Tiles.
- 1450 m^2 Serving Line-Dining Hall.
- 3x1250 KVA prime generator.
- 2x1250 KVA Step-Down Transformer 0,4/11KV.
- 2x1250 KVA Step-Up Transformer 0,4/11KV.
- 4 Air handling unit (Totally 1300 KW cooling capacity, 595 kW electrical heater capacity and 36.540 l/s total air flow rate 3 Chillers (Totally 485 tons capacity).
- 5000 m^2 Construction Site.
- 3 Chillers (Totally 485 tons capacity).

Social Service Facility

NAME OF THE PROJECT:	Dining Facility # 3
LOCATION:	COB Speicher Tikrit / IRAQ
PROJECT OWNER:	US Army Corps of Engineers
CONTRACT NUMBER:	W916QW-05-D-0008-0007







Social Service Facility





International Projects





Design & Built:

a) Renovations
- 4800 m^2 Training facility (6 classrooms).
- 2400 m^2 HQ & Adminstration buildings.
- 450 m^2 and 270 m^2 two dining buildings.

b) Constructions
- 2040 m^2 reinforced concrete barrack building (256 people housing capacity) with VRF HVAC system.
- 1540 m^2 reinforced concrete new HQ building.
- 3 m high perimeter security wall (3 km). Combination of 1 m high CMU wall and 2 m high fence.
- Sanitary sewer distribution system.
- 50 m^3 / hour flow capacity potable water plant.
- 1000 m^3 / day capacity waste water treatment plant (WWTP).
- 13 m x 25 m swimming pool.
- 440 m track with interior soccer field (4050 m^2 excavation and 4050 m^2 grass seeding).
- Paved drill & ceremonies training ground, obstacle course.
- Deep well.



NAME OF THE PROJECT:	Renovation of Zakho Military Academy
LOCATION:	Zakho, Dohuk Governorate/ IRAQ
PROJECT OWNER:	US Army Corps of Engineers
CONTRACT NUMBER:	W917QWW-05-D-0008-0001

Military Academy











International Projects





NAME OF THE PROJECT:	Dining Facility # 2
LOCATION:	LSA Anaconda, Balad/ IRAQ
PROJECT OWNER:	US Army Corps of Engineers
CONTRACT NUMBER:	W916QW-05-D-0008-0008

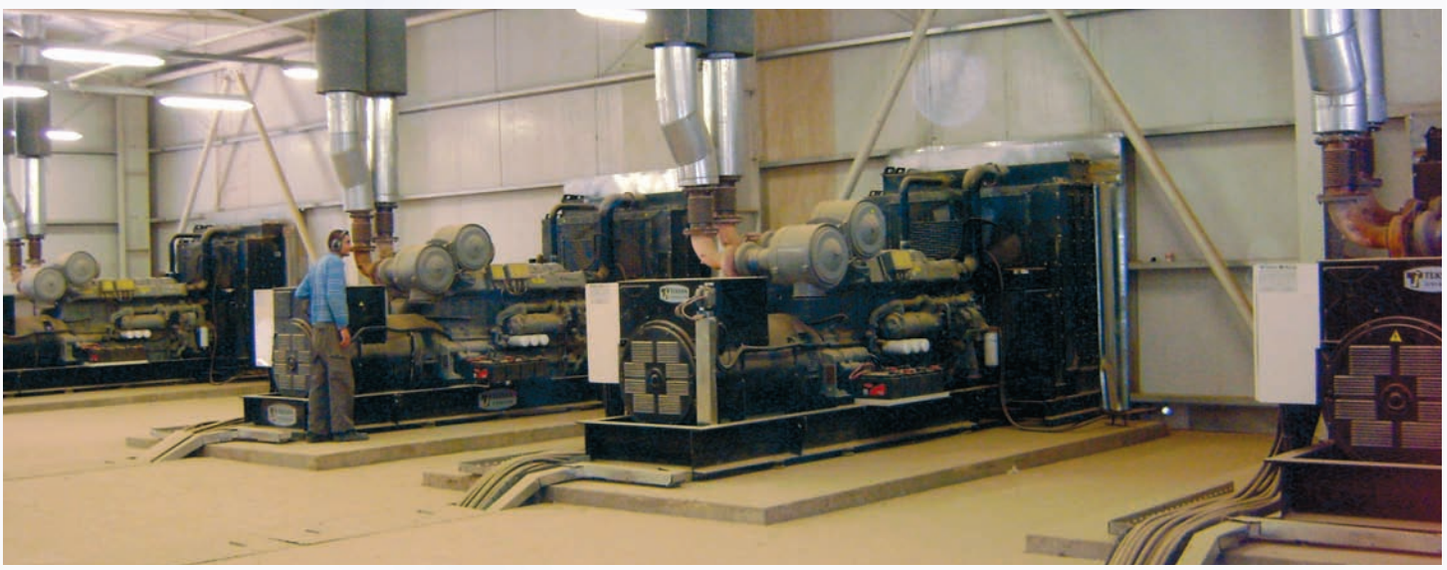
Social Service Facility

Design & Built:

- 7200 m^2 Construction Zone.
- 11 Rooftop units (Totaly 1194 kW cooling capacity, 450 kW electrical heater capacity and 54,456 l/s airflow).
- 7000 m^2 Floor tiles.
- 2 Air handing units (Totaly 145 kW electrical heater capacity and 6010 l/s airflow).
- 2x75 m^3 Fuel tank.
- 2x60 m^3 Poteble water tanks.
- 1x75 m^3 Fire protection water tank.
- 10.500 m Exterior wall+Roof panels.
- 4x1026KVA prime generators.




DF2
19815GL
DF2
19815GL




TEKSAN
TEKSAN

International Projects



NAME OF THE PROJECT:	Ground Storage Tanks-5
LOCATION:	Kirkuk / IRAQ
PROJECT OWNER:	US Army Corps of Engineers
CONTRACT NUMBER:	W917-BE-06-C-0010

Water Project

Design & Built:

- 4 Reinforced Concrete Ground Storage Tanks (Each has an area of 2501 m^2, and total of 31.500 m^3 concrete has been poured for this construction).
- All necessary accessories and installations for tanks.
- Chlorination system.
- 1602 m^2 pavement of gravel access road.
- Effluent flow meters.
- 760 m Security wall.
- Outlet & Distribution chambers
- Control buildings.
- Siteworks.
- Mechanical, Electrical and Plumbing systems.
- 200 KVA Outdoor generator.
- Inlet control valve chambers.
- Site piping (674 m ductile iron pipe installation together with fittings).
- Perimeter fencing (760 m).
- Drainage pipes and structures (40 m reinforced concrete pipe, 70 m V Bottom ditch, 300 m roadside ditch).









Water Project





International Projects



Design & Built:

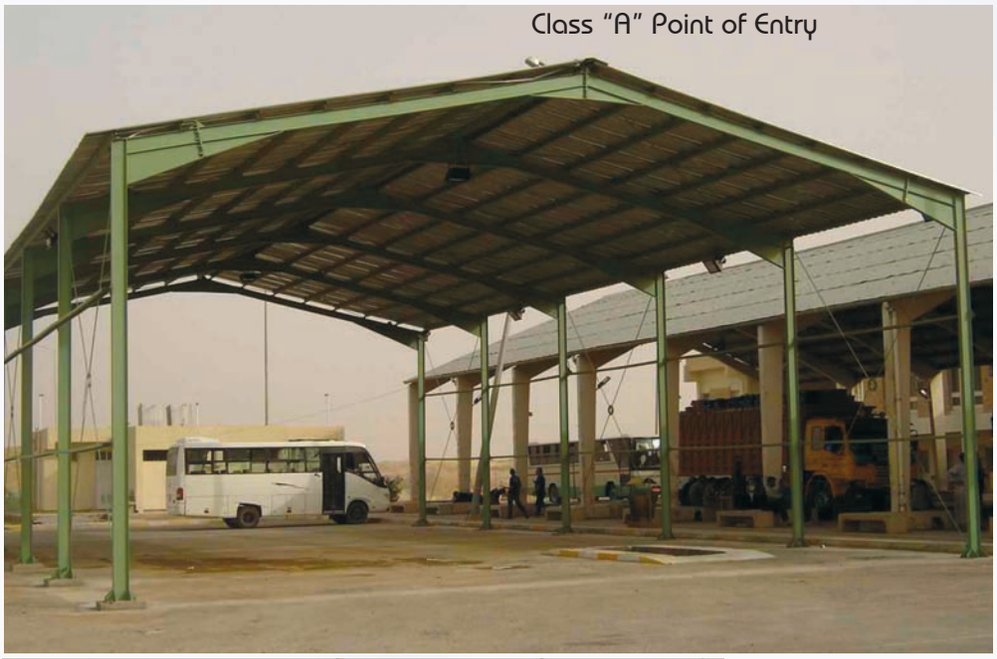
- Main building 38.000 m^2.
- 2 Entrance buildings.
- Guard room buildings with protection force wards.
- Power supply buildings, Chiller & Boilers buildings.
- 9 Guard Towers.
- Building and fences.
- Sport yards and gardens.
- Garages and Shelters.
- 2 Pump Rooms (20 m^2) each.
- 2 Water Tanks (110 tons).
- 7 Septic Tanks.
- Fuel tanks (110 tons).

NAME OF THE PROJECT:	Construction of Dohuk Rehabilitation Center
LOCATION:	Dohuk Governorate / IRAQ
PROJECT OWNER:	US Army Corps of Engineers
CONTRACT NUMBER:	W917BE-06-C-0003

Rehabilitation Center



Class "A" Point of Entry





Design & Built:

- 3640 m in length 3 m heigth chain link barb wire perimeter fencing and 4 pedestrian gate system with barb wire.
- Segregated roadways (6350 m^3 compacted fill,1450 m centerline segregation fence, 5 vehicle rejection gates)
- Access roads.
- Facilities for banking and administration (260 m^2 , 2 admin trailers, 55 m^2 1 bank / currency area).
- Passenger inspection facilities.
- Vehicle search pits and canopies (2 24 m x 14 m canopy systems for passenger cars and trucks cargo inspection areas, 2 44 m x 14 m search pits).
- Signage system (6 entrance, 1 exit).
- Potable water, sewage, plumbing and 36 m, 2 public restroom trailers.
- Water storage and piping.

NAME OF THE PROJECT:	Construction of Muntheria Class A Point of Entry
LOCATION:	Muntheria,Diyala Governorate / IRAQ
PROJECT OWNER:	US Army Corps of Engineers
CONTRACT NUMBER:	W916QW-05-D-0008-0002

Class "A" Point of Entry

NAME OF THE PROJECT:	Construction of Bashmakh Class A Point of Entry
LOCATION:	Bashmakh, Sulaymaniyah Governorate / IRAQ
PROJECT OWNER:	US Army Corps of Engineers
CONTRACT NUMBER:	W916QW-05-D-0008-0005

Design & Built:

- 1500 m in length 3 m height chain link barb wire perimeter fencing, 9 gates.
- Segregated roadways (17.700 m^3 compacted fill,550 m centerline segregation fence, 2 vehicle rejection gates).
- Access roads.
- Facilities for banking and administration (520 m^2,4 admin trailers, 105 m^2 2 bank / currency area).
- Passenger inspection facilities.
- Vehicle search pits and canopies (4 canopy systems for passenger cars, trucks and cargo inspection areas and 4 search pits).
- Signage system (6 entrance, 6 exit signages)
- Electricity supply (60kW generator 20 street lights).
- Potable water,sewage, plumbing systems and 72 m^2, 2 public restroom trailers.
- Water storage and piping.



International Projects





Temporary Living Units



Design & Built:

- 2700 m^2 Construction zone supplying of 2 CHU units and 2 office trailers.
- Installation of 14 CHU units and 2 office trailers.
- Supplying and Installation of the furnitures of CHU units and office trailers.
- Installation of 2 m deep large stone helipad.
- Siteworks electrical power to the site.
- 1x75 m^3 Septic tank.
- 1x4 m^3 Fuel tank.
- 1x55 m^3 Water tank.
- 1x400KVA 11/0,4 Prime generator.
- 1x400KVA 11/0,4 back up generator
- 200 KVA Outdoor generator.

NAME OF THE PROJECT:	Bayji Oil Rafinery Distribution Offices Project
LOCATION:	Bayji/ IRAQ
PROJECT OWNER:	US Army Corps of Engineers
CONTRACT NUMBER:	W917BE-07-D-0001









Renovation and Construction of Building

Design & Built:

- 4200 m^2 Construction Zone.
- 1x80KVA prime generator.
- 1x105KVA prime generator.
- 1x250KVA 11/0,4 Hermatic transformer.
- 2x4 m^3 Fuel tank.
- 2x24 m^3 Septic tank.
- 14x1 m^3 Potable water tank.

NAME OF THE PROJECT:	Makhmur Police HQ Traffic Police Station
LOCATION:	Makhmur/ IRAQ
PROJECT OWNER:	US Army Corps of Engineers
CONTRACT NUMBER:	W916QW-05-D-0008



International Projects



Design & Built:

- Average Fence Height (H) : 275 cm
- Wire Diameter : 9 Gauge (3.76 mm)
- Mesh Size : 50 X 50 mm
- Total Fence Work Completed : 4446.5 m

Perimeter Fence Installation, Replacement & Repair

NAME OF THE PROJECT:	LSA Fencing IDIQ
LOCATION:	Joint Base Balad / IRAQ
PROJECT OWNER:	Air Force Contracting
CONTRACT NUMBER:	W91GF5-08-D-8000



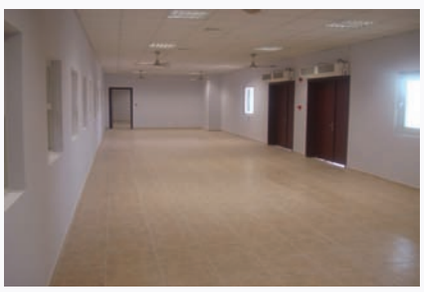


NAME OF THE PROJECT:	Rabea'a Point of Entry Screening Facility
LOCATION:	Ninewa / IRAQ
PROJECT OWNER:	US Army Corps Of Engineers
CONTRACT NUMBER:	W917BE-08-C-0066

Point of Entry

Design & Built:
- Point of Entry Screening Facility
- 1230 m2 Inhabitable Space.
- Air Conditioning.
- 20m3 Water Tank.
- 40m3 Septic Tank.
- HVAC System.
- Air Pressure Tank
- Power Generation Plant With 1 MW Diesel Generator With Two 2000L Tanks and Manual Transfer Switch.









International Projects



Design & Built:

- Explosive Ordnance Disposal Provincial Operations Center.
- 7000 m2 Construction Area.
- 762.50 m3 Excavation.
- Perimeter CMU Wall
- 2 Guard Shocks.
- Power Plant
- 2000 m2 Asphalt Park Area.
- 100 m2 Official Car Park
- 165 m Asphalt Access Road, 5 m Wide.
- Water Distribution and Waste Water Collection (25 m and 125 m)
- HVAC System
- 60 m3 Fire Protection Water Tank
- 20 m3 Water Well & Tower
- 40 m3 Septic Tank





NAME OF THE PROJECT:	Erbil Explosive Ordnance Disposal (EOD) Provincial Operations Center (POC)
LOCATION:	Erbil / IRAQ
PROJECT OWNER:	US Army Corps Of Engineers
CONTRACT NUMBER:	W917BE-08-C-0095

Military Service Facility

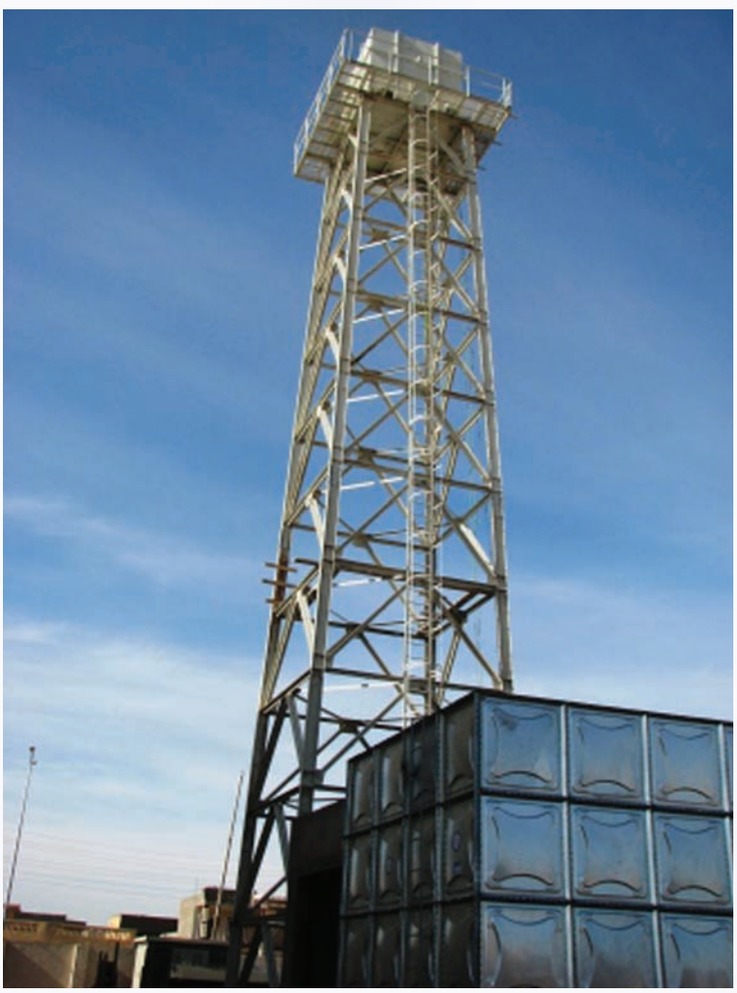




Military Service Facility







NAME OF THE PROJECT:	Salah Ad Din Explosive Ordnance Disposal (EOD) Provincial Operations Center (POC)
LOCATION:	Salah Ad Din / IRAQ
PROJECT OWNER:	US Army Corps Of Engineers
CONTRACT NUMBER:	W917BE-08-C-0100

Design & Built:

- Explosive Ordnance Disposal Provincial Operations Center.
- 4500 m2 Construction Area.
- 762.50 m3 Excavation.
- Perimeter CMU Wall
- 2 Guard Shocks.
- Power Plant
- 2000 m2 Asphalt Park Area.
- 100 m2 Official Car Park
- 165 m Asphalt Access Road, 5 m Wide.
- Water Distribution and Waste Water Collection (25 m and 125 m)
- HVAC System
- 60 m3 Fire Protection Water Tank
- 20 m3 Water Tank

International Projects



Design & Built:

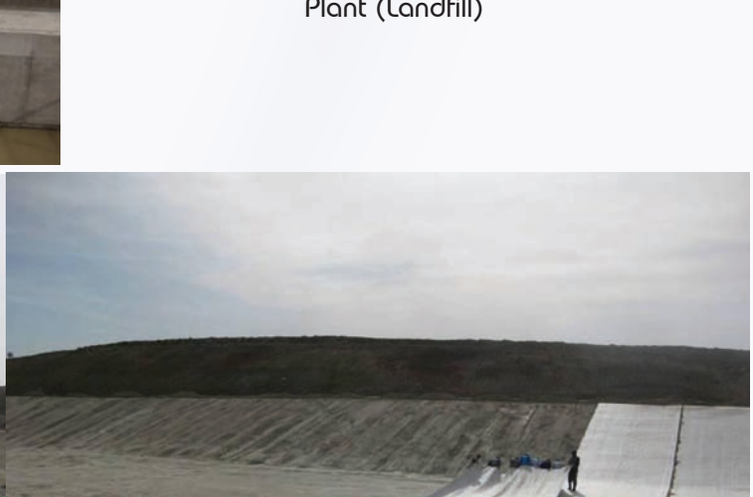
- 4,725 m2 Landfill for Disposal of Solid Waste and Incinerator Ash, and Remediate the Existing Nonstandard Landfill.
- Geo Synthetic Clay Liner for Ground Waste Protection
- 11.943 m3 Excavation.
- 442 m, 2,5 m high Galvanized Chain-link Fence.



NAME OF THE PROJECT:	FOB Marez Landfill Project
LOCATION:	Mosul / IRAQ
PROJECT OWNER:	US Army Corps Of Engineers
CONTRACT NUMBER:	W916QW-05-D-0008-0013

Solid Waste Disposal Plant (Landfill)







NAME OF THE PROJECT:	Perimeter Security Upgrade Q-West
LOCATION:	Al Qayyarah / IRAQ
PROJECT OWNER:	US Army Corps of Engineers
CONTRACT NUMBER:	W912GB-08-C-0041

Design & Built:

- 22,500 meters of 3.65 m high Chain-link Security Fence
- Pedestrian Gates and Vehicle Access Gates.
- High Intensity Perimeter Lighting, Trenching, Cabling and Transformers
- Transformer Stations Supporting Approximately 405 Lights.
- Cathodic Protection System
- Lighting Protection and Grounding System.
- Telemetry Control System

Perimeter Security Fence









International Projects



Construction of Building







Design & Built:

- Civil Renovation Works
- Architectural Renovation Work
- Construction of Fence and Gates
- Watch Tower Construction
- Force Protection Works
- Renovations of Electrical and IT System

NAME OF THE PROJECT:	Renovation Works of Turkey Consulate in Mosul
LOCATION:	Mousl/IRAQ
PROJECT OWNER:	Turkey Consulate in Mosul
CONTRACT NUMBER:	N/A

Design & Built:

- Hospital Addition Building Construction.
- 6000 m2 living area.
- HVAC
- Dining Facility for 60 person.
- 2x100 kVA Generator
- Sewerage System.
- Sprinkler and Fire Alarm System.
- Patient Rooms for 51 Person.



NAME OF THE PROJECT:	New Ana Hospital Addition Project
LOCATION:	Mazar-e Sharif, AFGHANISTAN
PROJECT OWNER:	US Army Corps Of Engineers
CONTRACT NUMBER:	W917PM-09-C-0031



Construction of Building











Military Service Facility

NAME OF THE PROJECT:	ANA Brigade Garrison Naghlu Dam in Sorobi Kabul / Afghanistan
LOCATION:	Sorobi Kabul / AFGHANISTAN
PROJECT OWNER:	US Army Corps Of Engineers
CONTRACT NUMBER:	W5J9JE-11-C-0069

- **Design & Built** of a Brigade Garrison at a 400,000.00 m^2 Construction Area.
- 35,852.00 m^2 Building Area.
- 21,500.00 m^3 Total Concrete.
- 48,852.00 m^2 Road Construction.
- 3,45 km Walkway.
- 2,520 m^2 Parking Area.
- 57,150 m^2 Motor Pool Area.
- 2,623 m Perimeter Wall.
- 3,200 m Fence.
- 10,506 m Drainage Ditches.
- 4 ea Volleyball Courts.
- Soccer Field.
- 2 ea Helipad.
- 30 ea Trash Collection Point.
- 45 ea Personel Bunker.
- Power Station (Generator)







Military Service Facility



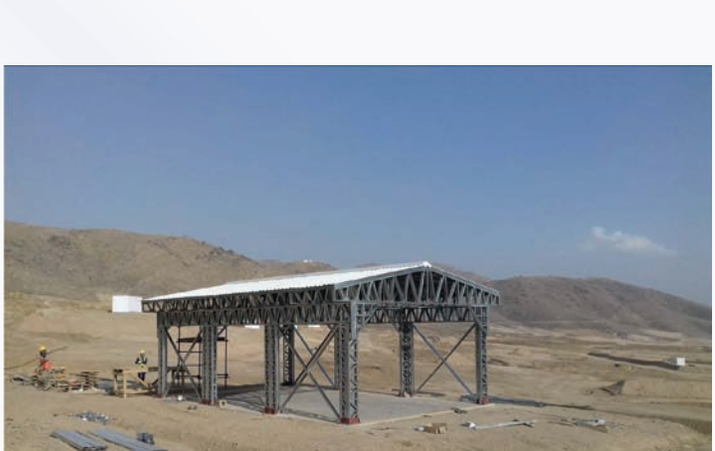
NAME OF THE PROJECT:	ANA 2-209 th Garrison Expansion Kunduz
LOCATION:	Kunduz / AFGHANISTAN
PROJECT OWNER:	US Army Corps Of Engineers
CONTRACT NUMBER:	W5J9JE-11-C-0076

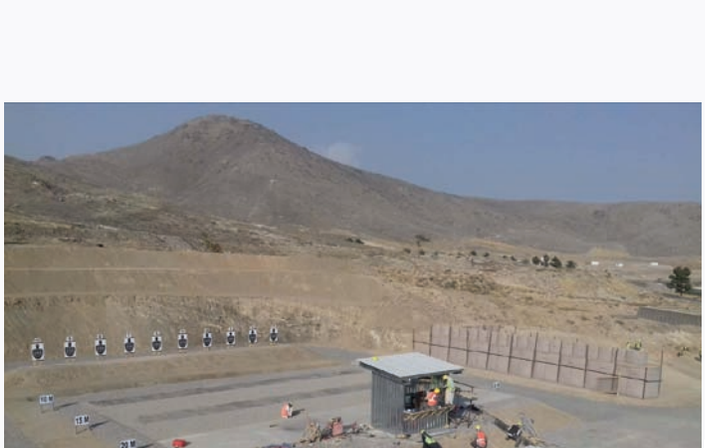
Design & Built:

- 26,973.00 m^2 Building Area.
- 8,000 m^3 Total Concrete.
- 42,473.00 m^2 Asphalt Road Construction.
- 29,455.00 m^2 Aggregate Road Construction.
- 3,320 m Concrete Walkway.
- 43,400.00 m^2 Motor Pool Area.
- 2,245 m Fence.
- 9,134 m Drainage Ditches.
- Soccer Field,Volleyball Court and Helicopter Loading zone.
- 15 ea Trash Collection Point.
- 70 ea Personel Bunker.
- Site Electrical Power Generation and Distribution Network.
- Sanitary Sewer Collection and Tretment system.
- Water Supply and Distribution system.
- Site Communication System.

International Projects









Military Facility

NAME OF THE PROJECT:	Design and Build Military Training Facilities Project
LOCATION:	Qargha, Kabul / Afghanistan
PROJECT OWNER:	NATO / NSPA
CONTRACT NUMBER:	LK-ON1/4500336367

Design & Built:

- CIED Training Area
- Close Quarter Battle Area
- Mock Village Area
- Conventional Defense Posititon
- Training Area Vehicle Track
- All Weather Training Shelters
- Live Fire Rifle Range
- Live Fire Pistol Range
- Leadership Training Facility

Day Care Facility









Design & Built:

- Construction of a dedicated day care facility for the Ministry of Defence (MoD) Head
- Quarter (HQ) personnel. The Day Care building is an extension of the already present building inside the HQ.
- To realize the extension the following features were performed:
- Removal unsuitable debris from the MoD Compound;
- Demolish and removal of stairs;
- Pouring foundation for new expansion;
- Tie-in drainage and plumbing into existing system;
- Tie-in new power and lighting to new expansion;
- Installation of decorative wall for play ground.

NAME OF THE PROJECT:	Day Care Facility for MOD HQ, Kabul / Afghanistan
LOCATION:	Afghanistan
PROJECT OWNER:	NATO / NSPA
CONTRACT NUMBER:	LK-OH1/4500366099

International Projects



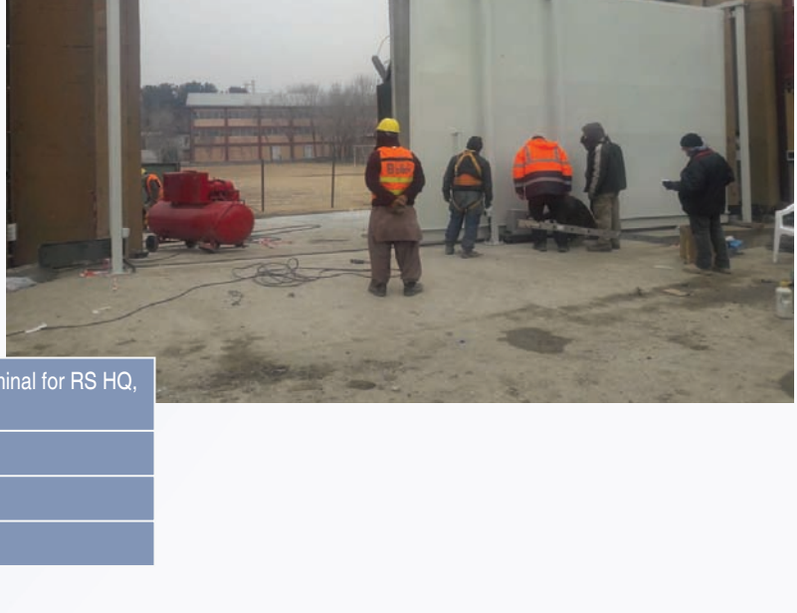


Military Facility

Design & Built:

• Construction of new Passenger Terminal in RS HQ Base capable of handling the increasing aircraft movements and flow of passengers through safe and secure operations in protected areas and construction of new Protected Watch Tower to fulfill safe control flights operations.

• Construction of new access gate more than 4,00 meters net height to Helicopter Landing Zone (HLZ) in RS HQ Base in order to allow prompt access of firefighting trucks in case of fire on the HLZ



NAME OF THE PROJECT:	Helicopter Landing Zone - Pax Terminal for RS HQ, Kabul / Afghanistan
LOCATION:	Kabul / Afghanistan
PROJECT OWNER:	NATO / NSPA
CONTRACT NUMBER:	LK-OH1/4500366098



Military Facility





NAME OF THE PROJECT:	Construction of Women's Participation Program Facilities in Marshal Fahim National Defense University for Afghan National Army
LOCATION:	Qargha, Kabul / Afghanistan
PROJECT OWNER:	US Army Corps Of Engineers
CONTRACT NUMBER:	W912DQ-16-C-4013

Design & Built:

- 1 ea Conference Center Building together with furnitures and mechanical and electrical system.
- 3 ea Gymnasium Building together with sports equipments, furnitures and mechanical and electrical systems.
- 1 ea Daycare Center Building together with fun itue s and mechanical and electri cal systems
- 3.65 meter high privacy wall
- Sidewalks and utilities

International Projects



Military Facility



NAME OF THE PROJECT:	Pol-i Charki Prison Waste Water Treatment Plant Construction Project
LOCATION:	Kabul / Afghanistan
PROJECT OWNER:	US DEPARTMENT OF STATE
CONTRACT NUMBER:	19AQMM18C0074

Design & Built:

• Construct new Wastewater Treatment Facility (WWTF) Aeriated Mixed Lagoon System at the Pol-i-Charkhi prison for the capacity of 20,000 people.





Military Facility



Design & Built:

• Contract at the Camp Commando School of Excellence in Afghanistan including construction of 1 ea Dinining Facility,
•8 ea Latrine Facilities, 6 ea Barracks, 1 ea Enlisted Barrack,
•1 ea Admin Training Co. Building,
•4 ea Classroom Building and site developement works including perimeter w alls, fencing, utility systems and road paving.

NAME OF THE PROJECT:	Design & Build Camp Commando School of Excellence, Kabul / Afghanistan
LOCATION:	Kabul / Afghanistan
PROJECT OWNER:	US Army Corps Of Engineers
CONTRACT NUMBER:	W5J9JE18C0002

International Projects





Military Facility



Design & Built:

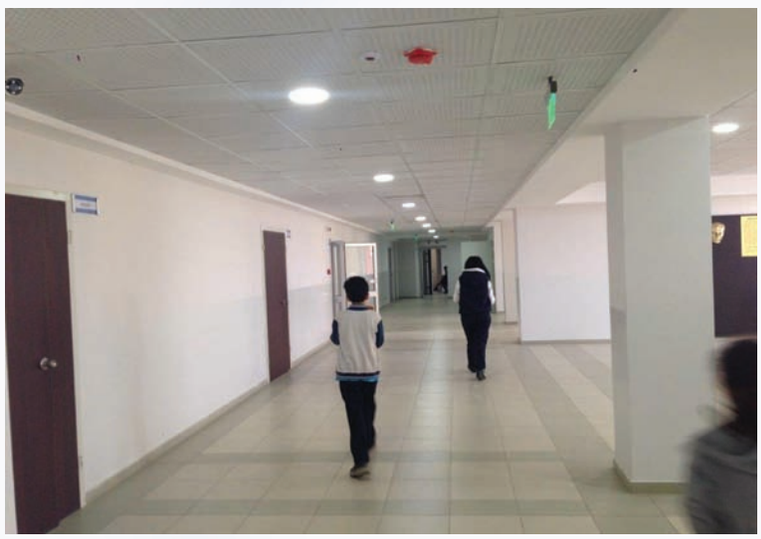
• This project consists of the design and construction of the site infrastructure and the construction of 5 build ings for the ANASOC Corps HQ Phase 1 and 2 - Camp Commando, Kabul, Afghanistan. Complete facilities to be constructed are as follows;

- 2 ea Headquarter buildings
- 1 ea Conference center
- 1 ea Joint Operations Center (JOC) building
- 1 ea Fusion Cell Building,
- Water, electrical distribution, communications, sewer lines, demolition, retaining walls, and other infrastructure.

NAME OF THE PROJECT:	Design-Build of HQ Expansion Phases 1 and 2 Camp Commando, Kabul, Afghanistan
LOCATION:	Kabul / Afghanistan
PROJECT OWNER:	US Army Corps Of Engineers
CONTRACT NUMBER:	W5J9JE18C0013









Construction of School





Design & Built:

- Construction of a three story reinforced concrete school having total area of 6700 m²
- installations of all required mechanical and electrical systems
- Landscaping

NAME OF THE PROJECT:	Construction of Bishkek Turkish Primary School and Secondary School
LOCATION:	Bishkek/ KYRGYZSTAN
PROJECT OWNER:	Kyrgyzstan Türkiye Manas Universty
CONTRACT NUMBER:	-

International Projects



Design Built:

- 65.000 m^3 Excavation For 37 ea turbine, 50.000 m^3 Backfilling.
- 19 km service road, 145.000 m^3 Excavation, 84 m^3 Backfilling.
- 11.400 m^3 Concrete for 37 ea turbine, 800 tone Construction rebar.
- 6000 m^3 Excavation and 6000 m^3 Backfilling for storage yard.
- 540 m^2 workshop buiding.

NAME OF THE PROJECT:	Darnah Wind Farm Project 60 MW
LOCATION:	Dernah / LIBYA
PROJECT OWNER:	PEWCO (Public Electrical Works Company)
CONTRACT NUMBER:	200948612/1

Energy

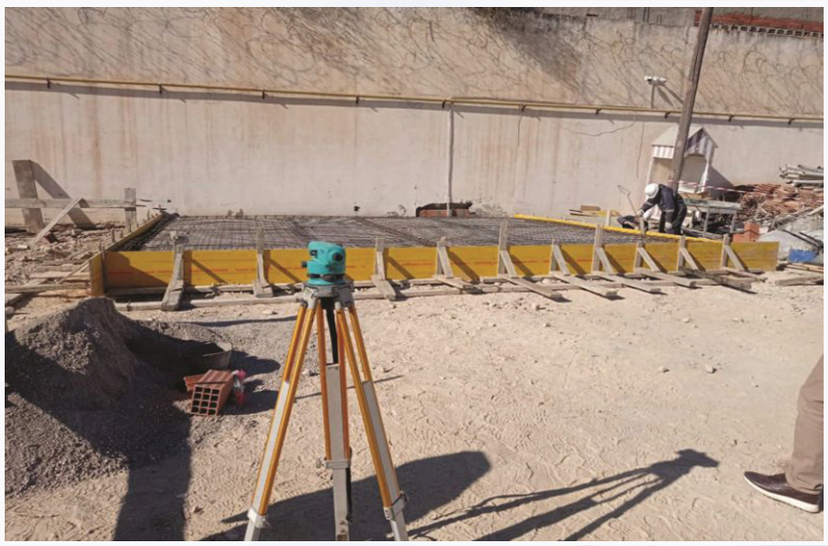


Design & Built:

- 400 kV 4-3 x 400 kV (400 / 220 kV Al Bida - Houn - Ben Waleed Substation
- 400 kV Project Phase 4

NAME OF THE PROJECT:	400 kV 4-3 x400 kV (400/200 kV Al Bida - Houn Ben Waleed) LIBYA
LOCATION:	LIBYA
PROJECT OWNER:	GECOL - COMEE /LIBYA
CONTRACT NUMBER:	20101001/10





Military Service Facility



Design Built:

- Construction of 10 Counterterrorism Crisis Response Command Centers on 10 different locations in Tunisia.
- Each CRCC Unit will be composed of 2 ea Insulated Shipping Container.
- Foundation of CRCC Units
- Architectural Works of CRCC Units
- Electrical and Mechanical Works of CRCC Unit including 15KVA generators.
- IT Works

NAME OF THE PROJECT:	Counterterrorism Crisis Response Command Centers in Tunisia
LOCATION:	TUNISIA
PROJECT OWNER:	Amentum Engineering Company
CONTRACT NUMBER:	2-00000022

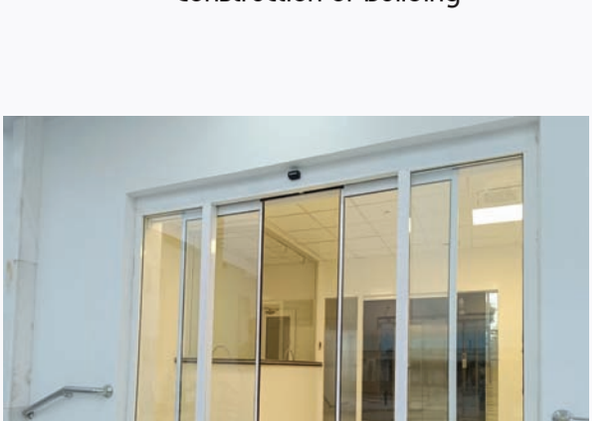
International Projects





Construction of Building







Design & Built:
Construction of UNICEF office building:

- Design and Construction to three-storey office building
- Civil and Architectural Works
- Electrical and Lighting system
- Mechanical Works
- Solar system
- Firefighting and fire alarm system
- Grounding system, CCTV system, and IT network
- Water, Sanitation and irrigation system
- Landscape

NAME OF THE PROJECT:	Construction of UNICEF Office Building in Kandahar
LOCATION:	Kandahar/Afghanistan
PROJECT OWNER:	UNICEF
CONTRACT NUMBER:	43379749

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Green Business Certificate



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International On Going Projects

ONGOING PROJECTS IN IRAQ				
	PROJECT NAME	LOCATION	CLIENT	COMPLETION %
1	Procurement and Civil Construction Works of the First 250MMSCFD TRAIN OF KM500 Gas Treatment Plant in Khor Mor, Kurdistan Region of Iraq for Pearl Petroleum, Khor Mor	Sulaymaniyah / Iraq	Client: Pearl Petroleum Main Contractor: Exterran Energy FZE Company	95%
2	Supplying, Implementing Storm Pipeline with Lifting Station for 4th Stage of Mosul	Mosul / Iraq	Republic of Iraq Ministry of Municipalities and Public Works General Directorate of Sewerage	90%
3	Implementation of Sanitary and Stormwater Network and Stations and Pavement Road in The Haifa Street and Side Streets of District Umm Qasr Basra	Basra / Iraq	Basra Governorate the Directorate Government Con.	90%

International Projects

ONGOING PROJECTS IN OTHER COUNTRIES				
	PROJECT NAME	LOCATION	CLIENT	COMPLETION %
1	Qatar Shahrak (Sheikh Ali Bin Abdullah Thani Al-Thani) Building #1 Project	Kabul / Afghanistan	Al-Gharraffa Charity Foundation	60%
2	Construction of Subprojects /Chardara Irrigation Canal) in Kunduz Province	Kabul / Afghanistan	National Water Affairs Regulation Authority, Afghanistan	5%
3	Rehabilitation and Construction of Subprojects: (Sharawan Takhar and Momen Abad) Irrigation Schemes in Takhar	Takhar/ Afghanistan	National Water Affairs Regulation Authority, Afghanistan	5%
4	Construction Services for the Refurbishment of UNOCA Accommodation in Kabul, Afghanistan	Kabul / Afghanistan	UNICEF	77%
5	Rehabilitation of Mirwais Regional Hospital in Kandahar	Kandahar / Afghanistan	UNICEF	10%
6	Construct Maritime Center of Excellence (MCOE), Bizerte	Bizerte / TUNUSIA	NAVFAC	52%

Photos from this project are not permitted to be shared due to the confidentiality agreement.

Gas Treatment Plant

Project Scope:

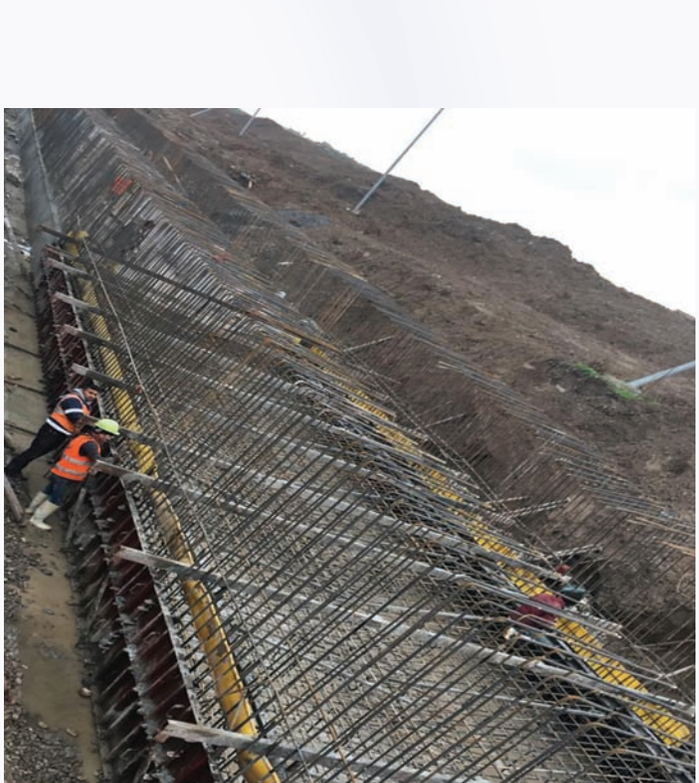
- Mobilization
- Demolition and Site Cleaning
- Excavation, Rock Breaking, Backfilling,Compaction and Disposal
- Formwork and Reinforcement and Anchor Bolts
- Concrete Works
- Fence
- Gates
- Cement Concrete Hollow Blocks
- uPVC Conduits
- Water Stop
- Transformers Yard
- Manhole Covers
- Leak Detection Pits for Storage Tanks
- Joints and Joint Filler
- Geotextile Membrane
- HDPE Pipes for Ductbanks
- Guard Rail
- Jersey Barrier
- Bollards
- Concrete Curb
- Gatch Road
- Erosion Control
- Construction of Stormwater Drainage System
- Safety Signages
- Precast Concrete Tiles
- Construction of Main Electrical Substation Building Including Screeding. Tiling. U/G Cabling, Sanitation, Doors, Windows & Fixtures, Roofing, Internal & External Painting, Railing, HVAC Etc.
- Construction of Central Control Building Including Screeding. Tiling. U/G Cabling, Sanitation, Doors, Windows & Fixtures, Raised Access Flooring, Roofing, Internal & External Painting, Railing, HVAC Etc.
- Construction of Laboratory
- Auger Drilling
- Asphalt Road

NAME OF THE PROJECT:	Civil Works of the first 250MMSCFD train of the KM500 Gas Treatment Plant
LOCATION:	Kor Mor, Kurdistan Region of Iraq
PROJECT OWNER:	Pearl Petroleum
CONTRACT NUMBER:	Exterran Energy FZE Company

International Projects



Sewerage Network



Design & Built:

- Survey (checking locations)
- Site & Surface Cleaning
- Rubber Removal
- Design
- As-built Drawings
- Mobilization and Demobilization
- Excavation & Compaction
- Boulder
- Lean Concrete
- Foundation Works for 4825 meters length of Box Culvert
- Wall & Slab Works 4825 meters length of Box Culvert
- Bitumen Application
- Backfilling
- Manhole Construction Works
- Ramp Construction Works
- Supplying & Laying of 7985 meters length of GRP Pipes
- Supplying & Laying of 30 meters length of UPVC Pipes
- Supplying & Laying of 256 meters length of PVC Pipes
- Supplying & Laying of 7582 meters length of Reinforced Concrete Pipes
- Testing & Commissioning of Pipes
- Pump Station Building Works
- Power House Works
- Operation Room Works
- Mechanical Works
- Electrical Works
- Mechanical Works

NAME OF THE PROJECT:	Supplying Implementing Storm Pipeline with Lifting Station for 4th Stage of Mosul
LOCATION:	Mousl/IRAQ
PROJECT OWNER:	Ministry of Municipalities and Public Works General Directorate of Sewerage System
CONTRACT NUMBER:	M/02 / 2014

International Projects





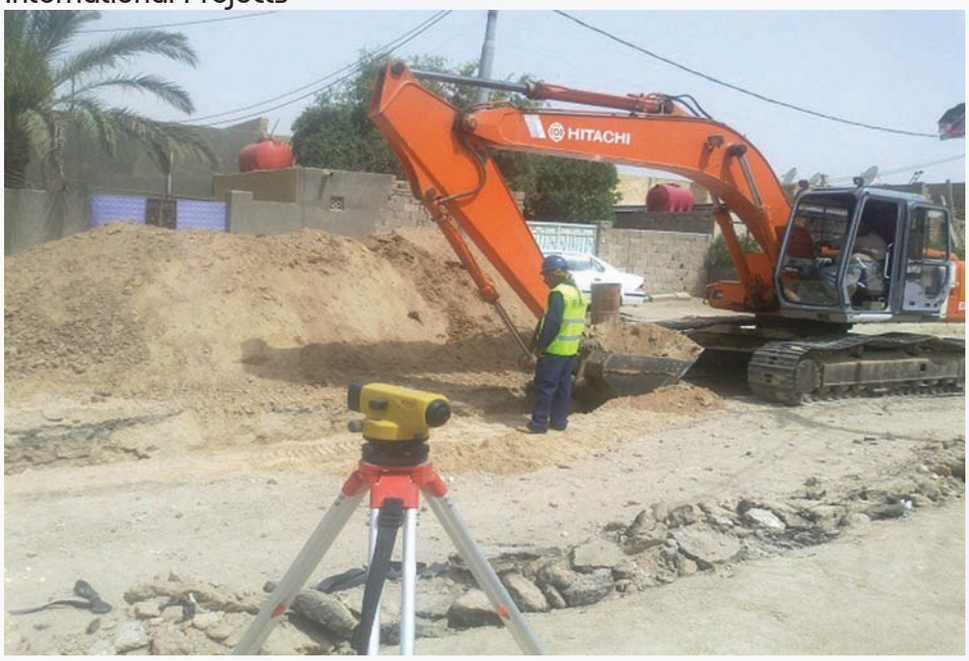


Sewerage Network





International Projects



Sewerage Network





NAME OF THE PROJECT:	Implementation of Sanitary and Stormwater Network and Stations and Pavement Road in The Haifa Street and Side Streets of District Umm Qasr
LOCATION:	Basrah /Umm Qasr /IRAQ
PROJECT OWNER:	Basra Governorate,The Directorate Goverment Con.
CONTRACT NUMBER:	M/9 Municipalities / 2017

Design & Built:

- 14,838 m Sewer System
- 7,915 m Strom Water Collection System
- 4 Unit Lift Station
- 7,300 m Pressurized Lift Station.
- 200,000 m^2 Asphalt Road.

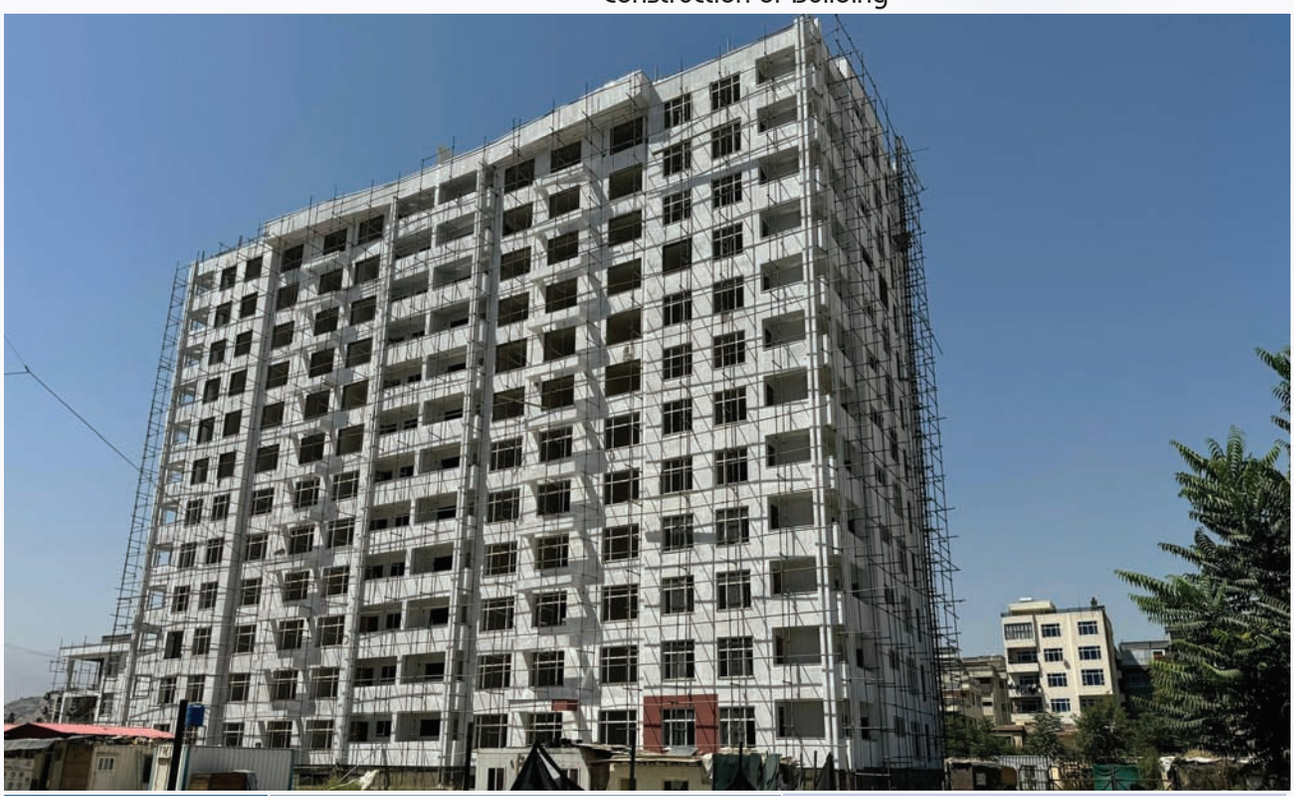
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International On Going Projects

International Projects



Construction of Building



NAME OF THE PROJECT:	Construction of 12 Stories Residential Building, Kabul,Afghanistan
LOCATION:	Kabul,Afghanistan
PROJECT OWNER:	QATAR-Al-Gharrafa Charity Foundation
CONTRACT NUMBER:	SBD/SW/04

Design & Built:

- Electrical Work
- Mechanical Works
- Installation Works
- Landscaping

BILTEK Construction International Limited Company

Construction of Subprojects /Chardara Irrigation Canal) in Kunduz Province

NAME OF THE PROJECT:	Construction of Subprojects / Chardara Irrigation Canal) in Kunduz Province
LOCATION:	Kabul,Afghanistan
PROJECT OWNER:	National Water Affairs Regulation Authority, Afghanistan
CONTRACT NUMBER:	NPA/NWARA/NCB/W-6823/99

Design & Built:

- Earthwork (75.000 m3 excavation)
- Concrete Works (20.000 m3)
- Protection Works
- Landscaping (10.000 tree)

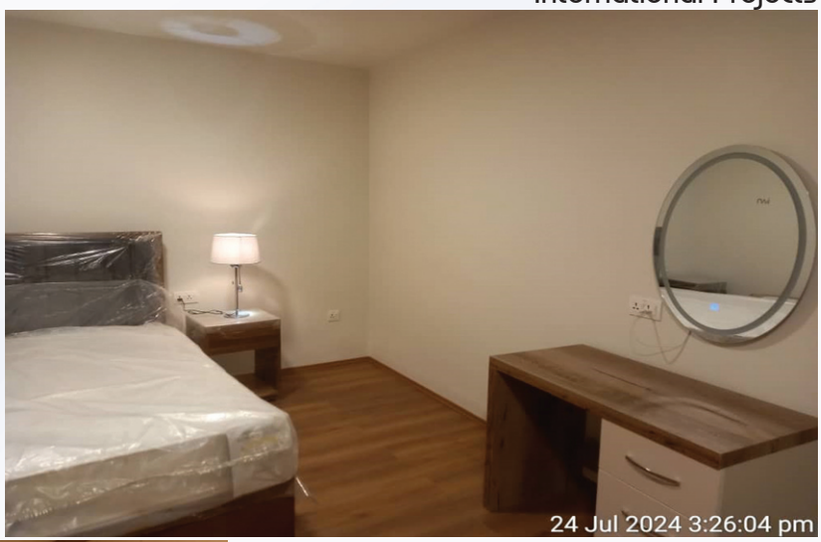
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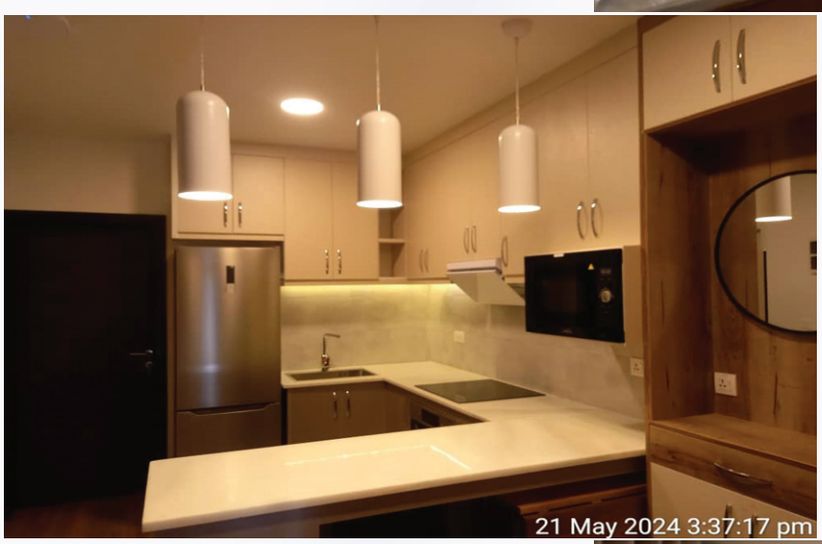
Rehabilitation and Construction of Subprojects: (Sharawan Takhar and Momen Abad) Irrigation Schemes in Takhar

NAME OF THE PROJECT:	Rehabilitation and Construction of Subprojects: (Sharawan Takhar and Momen Abad) Irrigation Schemes in Takhar
LOCATION:	Kabul,Afghanistan
PROJECT OWNER:	National Water Affairs Regulation Authority, Afghanistan
CONTRACT NUMBER:	NPA/NWARA/P-ARBP/NCB/W-6924/99

Design & Built:

- Earthwork (180.000 m3 excavation)
- Concrete Works (10.000 m3)
- Protection Works





Construction of Building



NAME OF THE PROJECT:	Construction Services for the Refurbishment of UNOCA Accommodation in Kabul, Afghanistan
LOCATION:	Kabul,Afghanistan
PROJECT OWNER:	UNAMA
CONTRACT NUMBER:	4700025708

Design & Built:
Renovation of 345 housing units including:
- Electrical Work
- Mechanical Works
- Installation Works
- Landscaping

BILTEK Construction International Limited Company

Rehabilitation of Mirwais Regional Hospital in Kandahar

NAME OF THE PROJECT:	Rehabilitation of Mirwais Regional Hospital in Kandahar
LOCATION:	Kandahar,Afghanistan
PROJECT OWNER:	UNICEF
CONTRACT NUMBER:	LRFP-2024-9194936

Design & Built:

- The Renovation of Mirwais Regional Hospital spans approximately 80,000 m² and consists of A three-story structure Administration Building, A two-story Surgical Department Building, A single-story Pharmacy Building, A three-story building Pediatric Building, Single-story Infectious Diseases Buildings, A one-story Pediatric Emergency Building, A prefab one-story Emergency Building, A single-story building Kidney Building, A one-story Pediatric Waiting Building.
- Structural Modification
- Refurbishment of Electrical and Lighting System
- Refurbishment of Mechanical Works
- Flooring and Surface Renovation
- Interior Renovation
- Supply and Installation of oxygen supply connection system and cylinders storage room
- Supply and installation of air conditioning system
- Refurbishment of Landscaping Works

Photos from this project are not permitted to be shared due to the confidentiality agreement.

NAME OF THE PROJECT:	Construct Maritime Center of Excellence (MCOE), Bizerte
LOCATION:	TUNISIA
PROJECT OWNER:	NAVFAC
CONTRACT NUMBER:	N33191-24-R-0033 D-B

Design & Built:

- 2 each Design and construct Vehicle & Equipment Boat Storage Facility (approx. 375 SM) with interior office
- Design and construct Close Quarter Battle Trainer Shoot-House (approx. 11m x 12m with three levels of shipping containers
- Design and construct Beach Obstacle Course
- Design and construct one (1) 25M & one (1) 50M Shooting Ra
- Including all electrical and mechanical works
- Site drainage and landsca
- Entry/exit roadways

BILTEK Construction International Limited Company

Domestic Completed Projects

BILTEK COMPLETED PROJECTS			
	PROJECT NAME	PROJECT OWNER	LOCATION
	A-DOMESTIC PROJECTS		
1	Sivas Zara-Hafik Water Inlet Structure and Transfer Line Project	General Directorate of State Hydraulic Works	Sivas/TURKEY
2	Sivas Pusat Özen Watering Part 1	General Directorate of State Hidrolic Works	Sivas/TURKEY
3	Construction of Elazığ Potable Water Project Hamzabey Dam and Related Facilities	General Directorate of State Hidrolic Works	Elazığ/TURKEY
4	Erzincan Dormitory Building For 500 Person	Ministry of Puplic Works and Settlement	Erzincan/TURKEY
5	Construction of Dining Hall and Social Facility at the Erzincan University Yanlızbağ Campus	Directorate of Construction and Technical Works at the	Erzincan/TURKE
6	Enez (Edirne) Wastewater Treatment Plant	General Directorate Of Provincial Bank	Edrine/TURKEY
7	Edirne - Uzunköprü Waste Water Collector Line	General Directorate of State Hydraulic Works	Edrine/TURKEY
8	Delice 1 (HES) Hydro Electrical Plant	Enerji 2023 Construction Electricity Generation Company	Tokat/TURKEY
9	Construction of Eryaman Waste Water & Rain Water Network Proı.	Eryaman Guzelkent Coop./Turkey	Ankara/TURKEY
10	Clarion Hotel & Suites	AKTAS Construction	İstanbul/TURKEY
11	Construction of Tank Testing Plant Road	Aselsan	Ankara/TURKEY
12	Procurement of 500 ea Small Office DC Energy Equipments Project	T.Telekom	İstanbul/TURKEY
13	Construction of Yenimahalle 1st & 2nd Sections Sewer System Pro.	Aselsan	Ankara/TURKEY
14	Construction of Kahramanmaras (Afsin) Courthouse	Ministry of Justice	K.Maras/Turkey
15	Site Arrenging Work Between the Strorage Building	Aselsan	Ankara/TURKEY
16	Construction of Enez (Edirne) Sewerage Network	Provincial Bank	Edirne/TURKEY
17	Construction of Edirne (Sapanca) Transformer Central and Power Generator Facility	Provincial Bank	Edirne/TURKEY
18	Puplic Housing For University Of Sinop	University Of Sinop	Sinop/TURKEY
19	Cavusciftligi (Yalova) 3rd Section Infrastructure Construction	Provincial Bank	Yalova/TURKEY
20	Eryaman (Ankara) Elementary School Construction	Housing Development Administration	Ankara/TURKEY
21	Cumhuriyet Univ.Sewerage System and İnfrastructure Of Sivas	Cumhuriyet University Directorate	Sivas/TURKEY
22	Construction of Add.Tank Testing Track in Shooting Field and Concrete Platform	Otokar Otomotiv ve Savunma Sanayi A.Ş.	Aksaray/TURKEY
23	Construction Of AKKUYU NGS A.Ş.Public Information Center	Akkuyu NGS.A.Ş.	Mersin/TURKEY
24	Bolu Housing Complex	Ministry of Public Works and Settlement	Bolu/TURKEY
25	Construction of the Taşlik T.Unpaved in The Woodland on the Construction Site	Akkuyu NPP Power Gen.Stock Company	Mersin/TURKEY
26	Construction of the Firebreaks and Fire Roads in the Woodland on the Construction	Akkuyu NPP Power Gen.Stock Company	Mersin/TURKEY
27	Çağlayancerit (Kahramanmaraş) Sewerage System Construction	Head of Tender Department of Bank	K.Maraş/TURKEY
	B-BILTEK GROUP COMPANIES COMPLETED PROJECTS		
1	Construction of Korfez (Kocaeli) Infrastructure Works	Provincial Bank	Kocaeli/TURKEY
2	Construction of Sinop Police Department Building	Ministry of Public Works and Settlement	Sinop/TURKEY
3	Aksaray Government Head-Quarters	Ministry of Public Works and Settlement	Aksaray/TURKEY
4	Erzincan Prison Construction	Republic of Turkey Ministry of Justice	Erzincan/TURKEY
5	Construction of Medical Faculty Dean's Office	Çanakkale 18 March University	Çanakkale/TURKEY

Domestic Projects









Irrigation

Design & Built:

- Control Unit 1 ea
- Ø 3000 mm diameter, 1921 m lenght concrete tunnel.
- Ø 3000 mm diameter, 3750 m lenght CTP pipe.
- Total Of 23.773 m^3 concrete.
- 1600 m lenght access road.
- 3,9 km lenght Medium Voltage and Low Voltage energy transmission line.
- Total Open Excavation - backfilling 454.255 m^3
- Total Tunnel Excavation - 26.550 m^3
- Cover + Grill + penstock pipe :67.350 kg.

NAME OF THE PROJECT:	Sivas Zara - Hafik Water Inlet Structure and Transfer Line Project
LOCATION:	Sivas - Turkey
PROJECT OWNER:	General Directorate of State Hydrolic Works-Turkey /SIVAS

Domestic Projects





Irrigation









Domestic Projects

Irrigation





Design & Built:

- Main transmittal line CTP Ø 2100 L:13358 km
- irrigation Network with HDPE Ø 500 N Ø125 pipes.
- Various works of art concrete 3242 m3.
- Excavation+Back filling works 463 490 m3

NAME OF THE PROJECT:	Sivas Pusat Özen Watering PART 1
LOCATION:	Sivas - Turkey
PROJECT OWNER:	General Directorate of State Hydrolic Works-Turkey /SIVAS



Domestic Projects

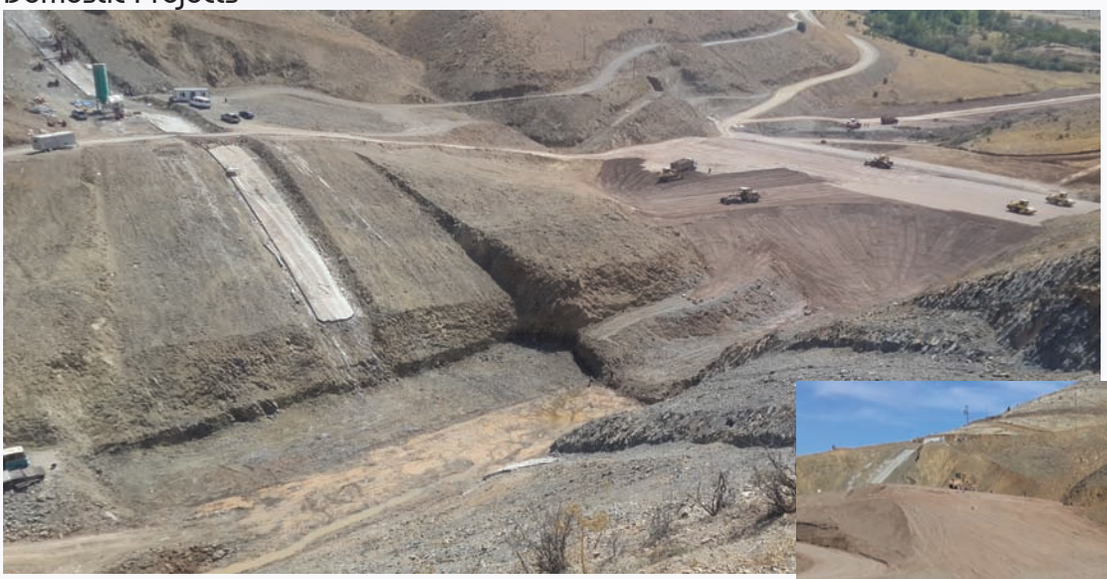


Irrigation





Domestic Projects



Water DAM





NAME OF THE PROJECT:	Construction of Elazığ Potable Water Project Hamzabey Dam and Reletad Facilities
LOCATION:	Elazığ / Turkey
PROJECT OWNER:	General Directorate of State Hydraulic Works Resident Manager for Region 9th

Dam Boady :
- Type Send - Gravel filing wich clay grains
- Crest Length : 317,30 m.
- Height from Thalveg : 65,00 m.
- Height from Foundation :69,50 m.
- Lake Area at max.Water Level : 2676 km^2
- Lake Volume at max.Water Level :56,65 hm^3
- Body Filling Volume : 1671722 m^3
- Abrasion excavation : 513000 m^3

Spillway :
- Type : Through spillway,uncontrolled
- Capacity : 60,80 m^3/sn
- Channel Lenght : 162,88 m.
- Channel Width : 13,00 m. ˜8,50 m.
- Concrete Volume : 5000 m^3
- Excavation Volume : 40000 m^3

Derivation Tunnel :
- Type :Horseshoe Section
- Discharge Capacity : 46 m^3/sn
- Tunnel Daimeter (Excavation /Interior) : 4,30 /3,40 m.
- Tunnel Lenght :368,82 m.
- Concrete Volume : 3760 m.
- Excavation : 10000 m^3

Deep Sluice :
- Type :Horseshoe Section / Steel Pipe
- Pipe Diameter / Length : ø 110 cm / 175 m.
- Danger Valve : ø 120 cm Butterfly Valve
- Adjustment Valve :ø 120 cm Quadratic Sliding

Source Coffer Dam :
- Type :Rock filling with clay grains
- Length : 13,50 m.
- Crest Length : 10,00 m.
- Body Volume : 30000 m^3

Relocation Road :
- Road Width: 10 m.
- Road Length :11,5 km.
- Road Excavation - Filling Volume :1042000 m^3



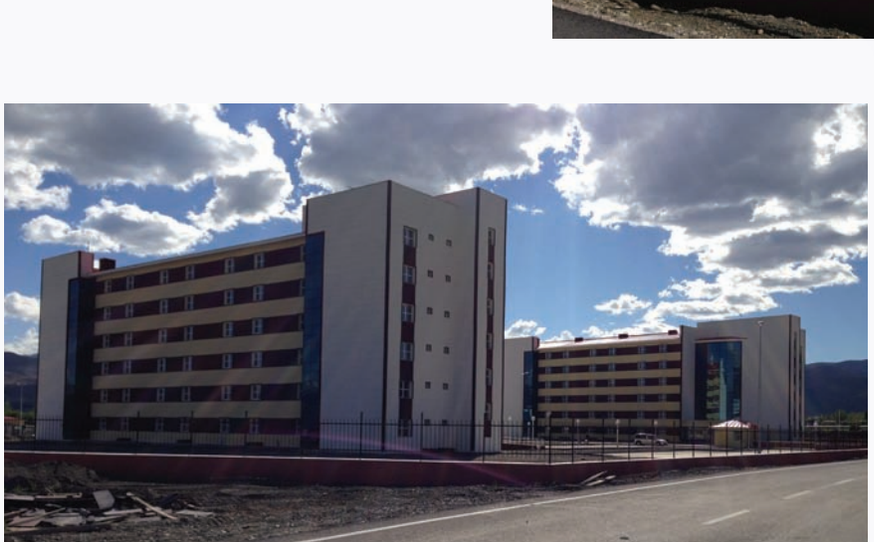
Water DAM



Domestic Projects



Construction of Building





Design & Built:

- Seven - Story,Blocks Hostel Building 12.354 m ² Area.
- 44 ea single room.
- 77 ea triple room.
- 3 ea information room.
- Shelter and Storage.
- Three - Storey Recreational Facility 3578 m² Area.
- Kitchen Dining Facility.
- Administrative Building.
- Basketball Cour (13x24m)
- Volleyball Cour (9x18m)
- 44.000 m² Landscaping.



NAME OF THE PROJECT:	Erzincan Dormitory Building For 500 Person
LOCATION:	Erzincan / Turkey
PROJECT OWNER:	Ministry Of Public Works and Settlement



Construction of Building





Design & Built:
- Construction of 8 reinforced concrete blocks having total area of 18.000 m2
- Installation of all required electrical and mechanical systems
- Landscaping

NAME OF THE PROJECT:	Erzincan Univesity Dining Hall and Social Facilities Building
LOCATION:	Erzincan / Turkey
PROJECT OWNER:	University of Erzincan - Directorate Of Construction And Technical Works

Domestic Projects



Wastewater Treatment



Design & Built:
- 15.960,30 m² Total Construction Area.
- Administrative Building
- Sedimentation Unit.
- Pump Station.
- Crane Room.

NAME OF THE PROJECT:	Enez (Edirne) Wastewater Treatment Facility Construction
LOCATION:	ENEZ - EDIRNE / TURKEY
PROJECT OWNER:	General Directorate Of Provincial Bank

Waste Water Collector Line







Design & Built:
- Construction of Ø1000 mm Concrete Pipe and 8.000 m Waste Water Collector Line
- Construction of Lift Station

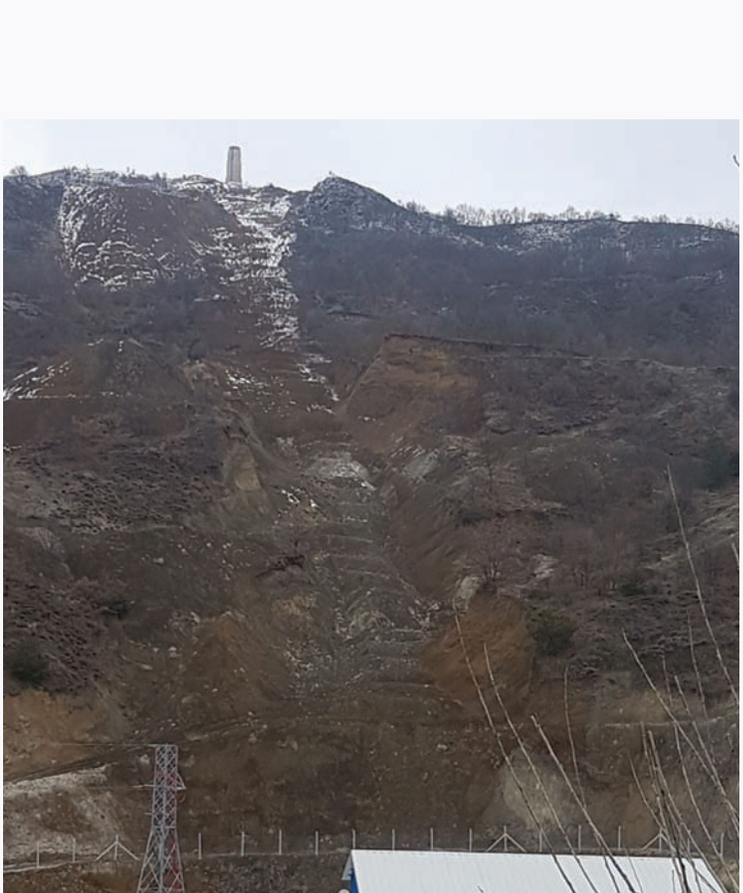
NAME OF THE PROJECT:	Edirne-Uzunköprü Waste Water Collector Line&WWTP
LOCATION:	Uzunköprü / Edirne / Turkey
PROJECT OWNER:	Head of Waste Water Department of General Directorate of State Hydraulic Works

Domestic Projects





Hydroelectric Power Station



Design & Built:

- 3 Regulators
- Junction Pool
- Balancing Pool
- Surge Chamber
- 4 Wasteway Structures
- 2 Airway Structures
- Operator Building
- 3 Turbines
- 3 Generators
- Other Electromechanical Equipment
  Ø1000 mm, L=3650 m CTP Transmission Line
  Ø1400 mm, L=7250 m CTP Transmission Line
- Ø1000 mm, L=2220 m Steel Pressure Pipe Line
- L=14400 m 380 kV 795 MCM with Steel Core, Aluminum Conductions Cross Section Power Transmission Line
- 2 Transformers with 5mVa and 1Construction of Transformer Building
- 2 Transformers with 66/11 KV-2x38 mVa and 66/11 KV-25 mVa Construction of Transformer Building

NAME OF THE PROJECT:	Construction of DELICE 1 HPS (Hydroelectric Power Station)
LOCATION:	Resadiye / Tokat / Turkey
PROJECT OWNER:	Enerji 2023 İnsaat Elektrik Uretim Ticaret A.S.

Domestic Projects





Hydroelectric Power Station



Domestic Projects



Hydroelectric Power Station
Energy Transmission Line









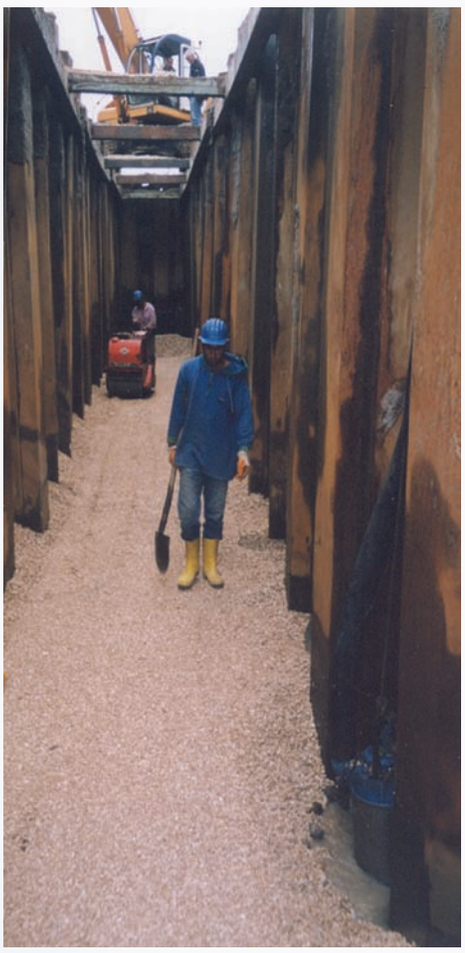




Hydroelectric Power Station
Energy Transmission Line

Domestic Projects







Sewerage Network

Design & Built:

- 80 km's of sewerage network.
- 10 km's of collector lines.
- 6 deep wells and pump stations.
- Deep sea discharge.
- Waste water treatment.

NAME OF THE PROJECT:	Construction of Enez (Edirne) Sewerage Network
LOCATION:	Enez (Edirne)-Turkey
PROJECT OWNER:	İlbank-Turkey



Construction of Building





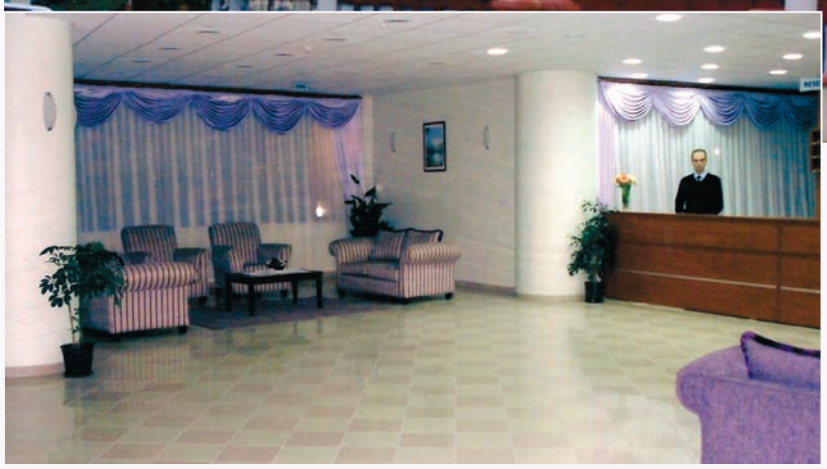
Design & Built:

- Construction of fourteen story hotel building ((-6) + (+8)) having total area of 19862.1 m2
- 6. Floor; Heating and Cooling Station
- 5. Floor; Shelter and Parking Area
- 4. Floor; Parking Area
- 3. Floor; Parking Area
- 2. Floor; Parking Area
- 1. Floor; Kitchen and Storage
- Ground Floor; Lobby, Bar and Restaurant
- 1. Floor; Lobby, Conference Rooms and Administration Offices
- 2., 3., 4., 5., 6. and 7. Floors; Bedrooms
- 33 EA 1+1 Suite Room, 9 EA 2+1 Suite Room and 93 EA Standard Room

NAME OF THE PROJECT:	Clarion Hotel & Suites
LOCATION:	İstanbul / Turkey
PROJECT OWNER:	AKTAS Construction

Domestic Projects







Construction Building

Design & Built:

- 7 Stores, 3 blocks, 18.000,00 m^2 building complex
- 100 Beds Guesthouse
- 3 Stores 3000 m^2 Entertainments Center
- Laundry.
- General Kitchen.
- Conference Hall.
- 15.000,00 m^2 Landcape Work.
- 1.000,00 m^2 Closed Parking Garage.
- Heating Center.
- Power Station.

NAME OF THE PROJECT:	Construction of Sinop Police Department Building
LOCATION:	Sinop / Turkey
PROJECT OWNER:	Ministry of Public Works and Settlement Turkey

Design & Built:

- 10.000 m2 Construction Area
- 8100 m2 Inhabitable Area.
- 4 Blocks With 775 m2, 2575 m2, 1910 m2 and 2840 m2 Inhabitable Areas.
- 200 m2 Bunker.



NAME OF THE PROJECT:	Construction of Aksaray Government Head-Quarters
LOCATION:	Aksaray,TURKEY
PROJECT OWNER:	Ministry of Public Works and Settlement Turkey

Construction of Building

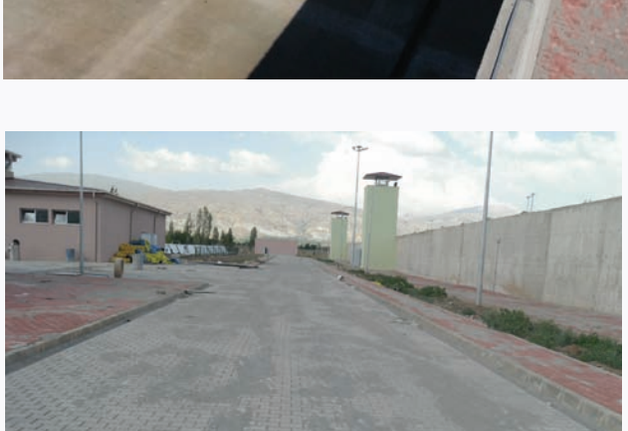


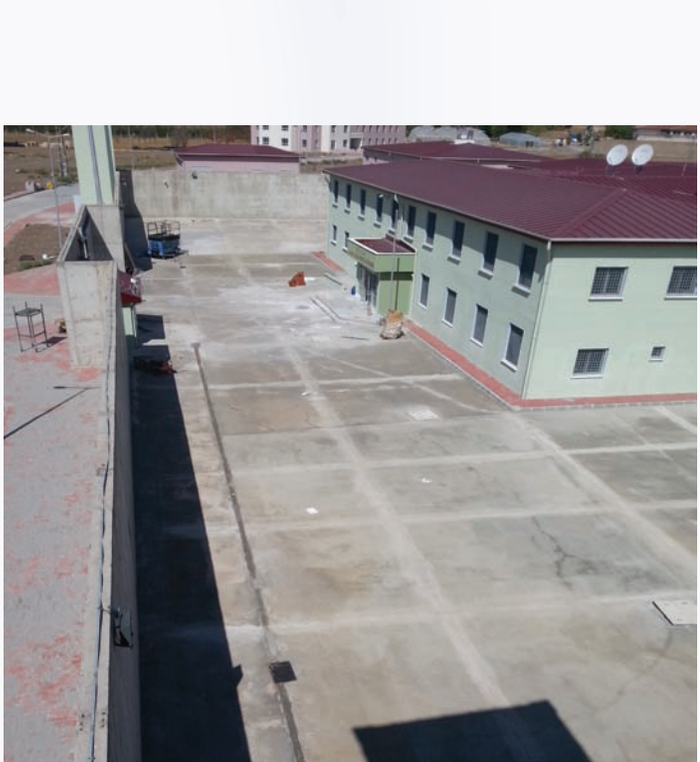
Domestic Projects





Construction of Building





Design & Built:

- Construction of six story and two story two reinforced concrete buildings having total area of 24 000 m2
- Installation of all required mechanical and electrical systems
- Perimeter Wall

NAME OF THE PROJECT:	Erzincan Prison Construction
LOCATION:	Erzincan / Turkey
PROJECT OWNER:	Republic of Turkey Ministry of Justice





Construction of Building





NAME OF THE PROJECT:	Construction of Medical Faculty Dean's Office
LOCATION:	Çanakkale / Turkey
PROJECT OWNER:	Çanakkale 18 March University

Design & Built:

- Construction of six story reinforced concrete building having total area of 14 667 m2
- Installation of all required mechanical and electrical systems
- Landscaping

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2026

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