

Atinak



Atinak Engineering Construction Industry and Trade Inc.



www.atinak.com



About Us

Atinak Engineering Construction Industry and Trade Inc. ; has started its services with the title Atinak Engineering Installment in June 1994. Initially starting with implementations of Plumbing Projects and with an acceleration which increases consistently according to the dynamics of the country, success graph has progresses increasingly in all kind of its implementations as Drinking Water Network Pipeline, Marine Outfall Pipeline Project , Marine Contructions, Specific Engineering Installments, Pipe Transport Systems, House Networks ,Water Intake Constructions.

In every project by using engineering services in maximum capacity ,succeed is our aim. We achieved this aim both in homeland and abroad. Atinak Engineering Construction Industry and Trade Inc. has authenticated the quality of its services with various certificates both in homeland and abroad;with experienced and trained manpower; it works with maximum efficiency and engineering principle in every sector it is in service and it takes place among leading companies.



Structure of the Company and Our Subsidiaries

Board Of Directors:

Chairman of the Board : Atilla AKALAN

Vice Chairman : Inci AKALAN

Head Office:

Atinak Mühendislik İnşaat San. Ve Ticaret A.Ş.

Atatürk Mahallesi Ataşehir Bulvarı Gardenya ATSH Sitesi No: 20, İç Kapı No 83– 84 Ataşehir / ISTANBUL

Subsidiaries

Atinak Azerbaijan

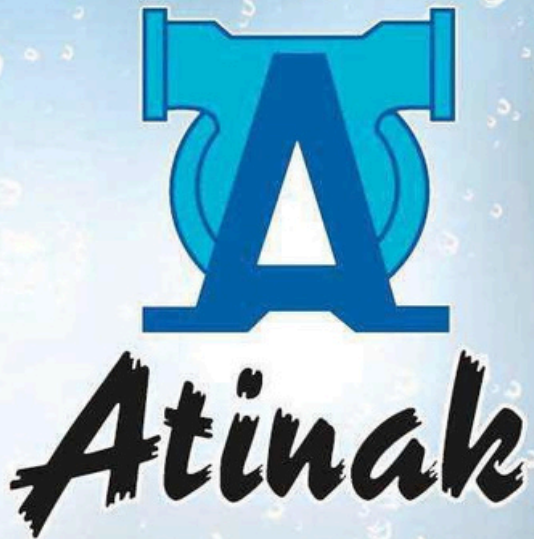
Abseron Region, Hokmala District, Baku/ AZERBAIJAN

Atinak Libya

Hay-Al Endülüs Gırgarish, Trablus – LİBYA

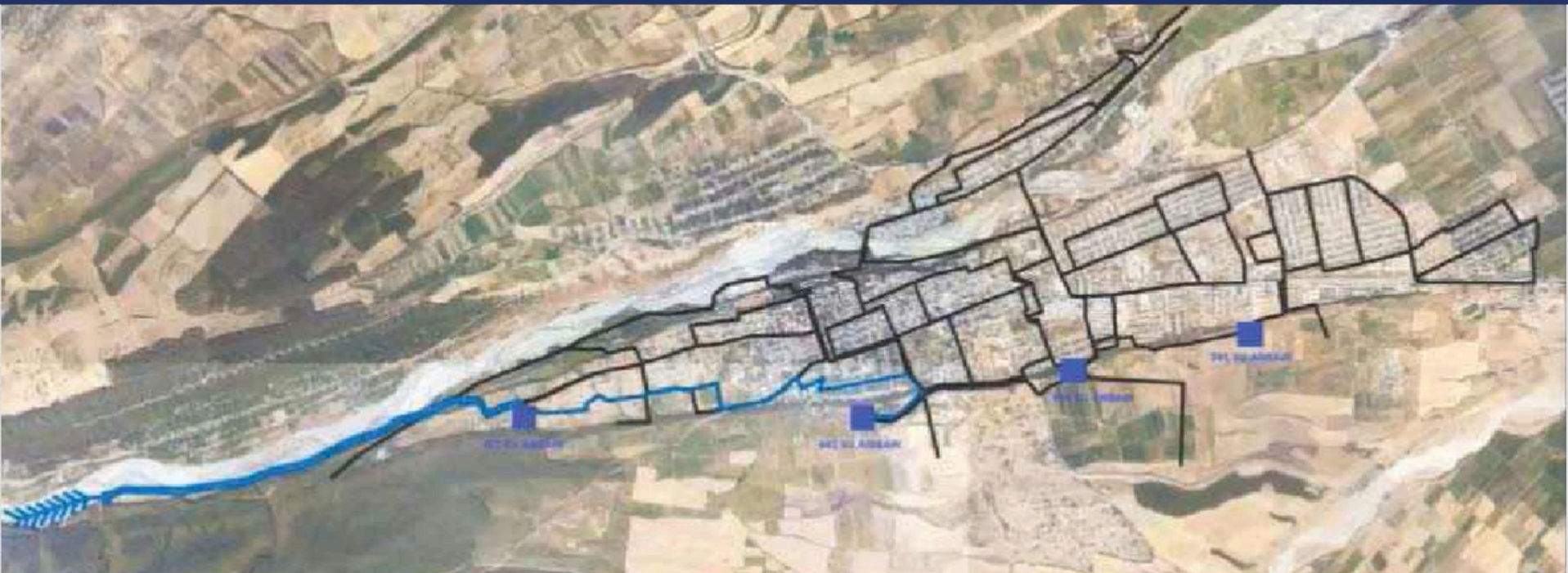
Turco Atinak

Kampala / Uganda



Drinking Water Supply Lines

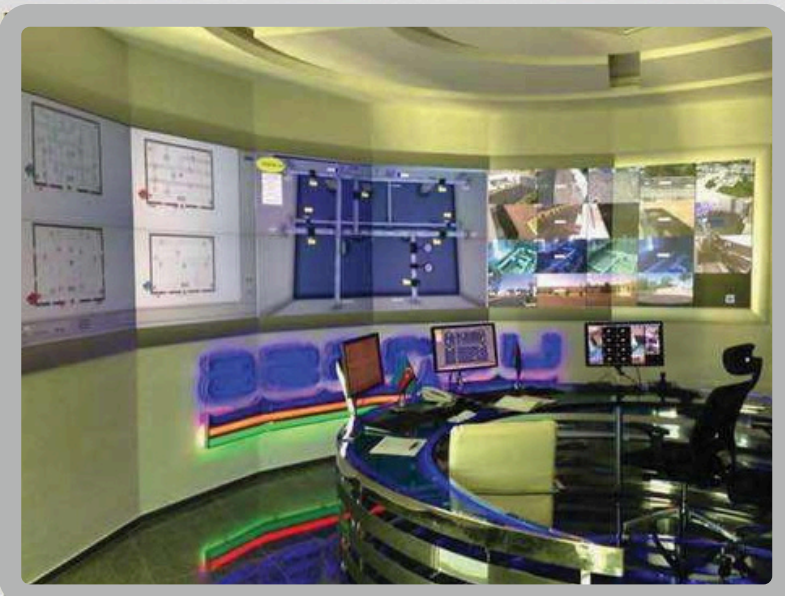


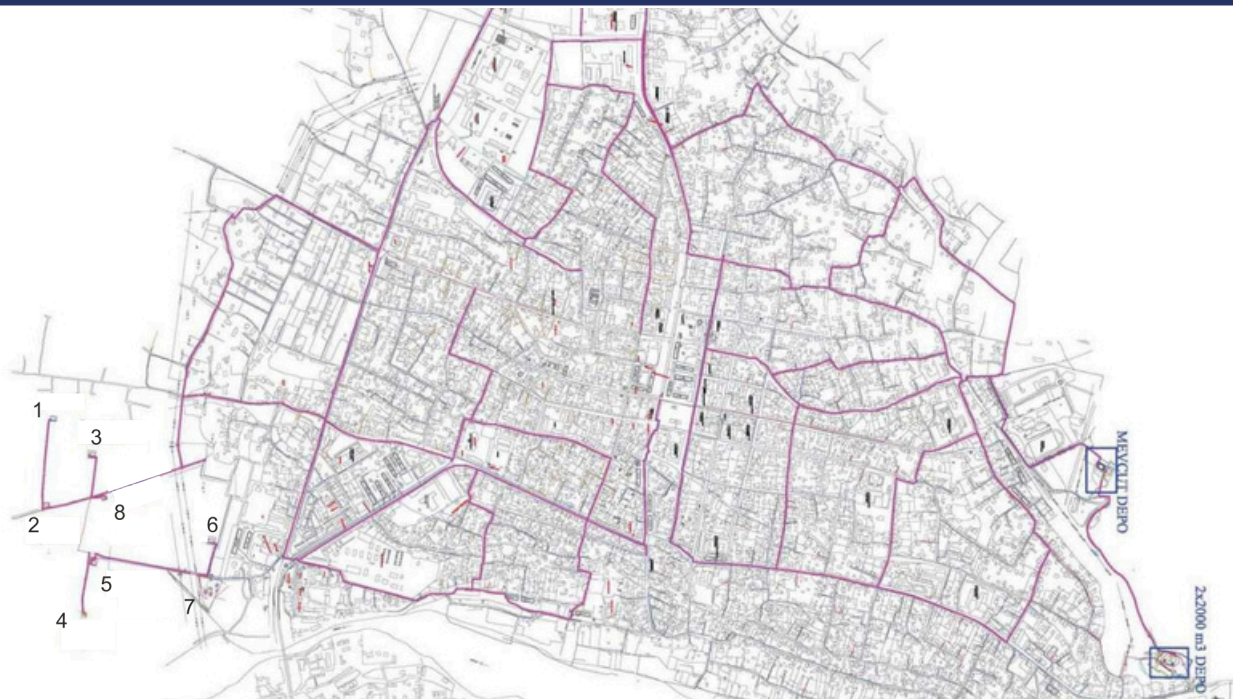


QUBA CITY WATER INTAKE STRUCTURE/FILTRATION SYSTEM AND DRINKING WATER-SEWERAGE NETWORK CONSTRUCTION

Construction Time	: 36 months (November 2011- September 2013)
Description of the Project	<p>: In the scope of project which started in 19.09.2013; 266km drinking water line 224km sewer line has been completed.</p> <p>Water is supplied from natural filtration structure built on Qudyal stream and transmission to newly built concrete water warehouses is provided. Natural filtration structure capacity is designed as 780m³ / h and it is implemented.</p> <ul style="list-style-type: none">• 14.000m³ capacity water storages• Constructing scada automation system,• Construction of chlorination system due to filtration,• 100liters A / h capacity 4 chlorination pump,• Engine power 0.18kW ,• Tank capacity 2000 liters, <p>Fully automatic pressure Culligan HF 6 UF480 filter system and constructing the filter building,</p> <ul style="list-style-type: none">• 300m³ / h design flow rate,• 3000mm filter rate,• 10.6 / h filtration rate,• 1,5bar – 4 bars operating pressure .• Construction of two pumping stations ,• 4 x 500m³ / hr capacity, 25 MSS pump ,• Construction of the sewer line transmissions from two different points of Qudyal River <p>In the scope of project in total ; Supplying the materials of all these manufacturing and making the installations.</p>
Main Contractor	: Texno – Atinak Partnership

QUBA CITY WATER INTAKE STRUCTURE/FILTRATION SYSTEM AND DRINKING
WATER-SEWERAGE NETWORK CONSTRUCTION





GÖYÇAY CITY DRINKING WATER END SEWERAGE NETWORK PROJECKT (PHASE 1) GÖYÇAY/AZERBAIJAN ASIAN DEVELOPMENT BANK/AZERSU

Construction Time : 36 Months (December 2011 – December 2014)

Description of the Project :

- Reconstruction of drinking water city network
- Reconstruction of sewerage city network
- Reconstruction of the main collector sewerage line
- By constructing Sewage collector Shirvan transition channel, constructing the connection to decontamination facility
- The construction of drinking water subscriber connections, installation of pre-load meters
- In the scope of project , opening 5 additional artesian wells and and connecting them to network with pump station.
- Making chlorination dosage measurement stations
- The construction of new water warehouse,
- The construction of automation system and establishment of control building

In the scope of this project in total ;

- 130 Miles of sewer pipe installation (Ø150mm-Ø1.000mm)
- 956 000m³ excavation,
- Installation of 148km polyethylene drinking water pipe (Ø32mm-Ø500mm)
- 7.000m³ water tank construction,
- 19 l / sec capacity of 5 new wells
- Establishment of 120m³ / h capacity 2 original 2 spare pump station
- 570 fire hydrant installation,

Installation and supplying material to all these manufacturing

Main Contractor : Atinak Engineering Construction Industry and Trade Inc.

GÖYÇAY CITY DRINKING WATER END SEWERAGE NETWORK PROJECKT (PHASE 1)
GÖYÇAY/AZERBAIJAN
ASIAN DEVELOPMENT BANK/AZERSU

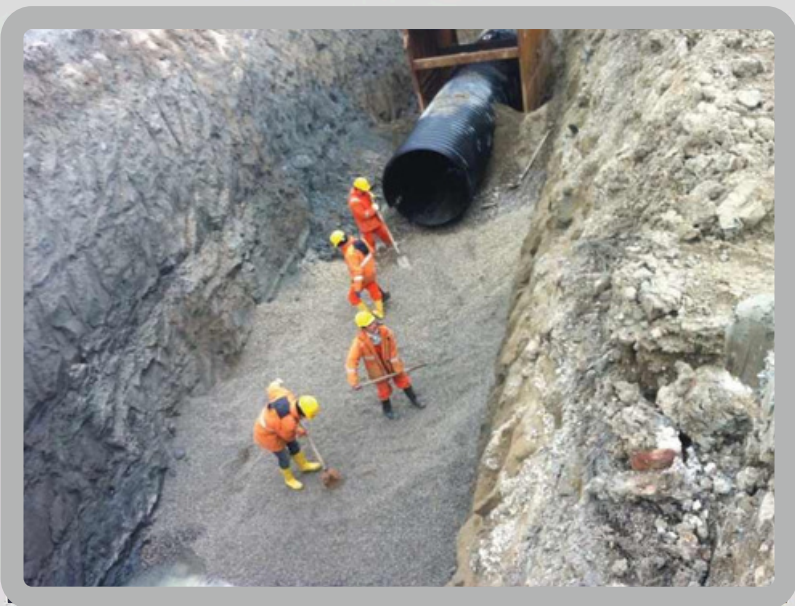


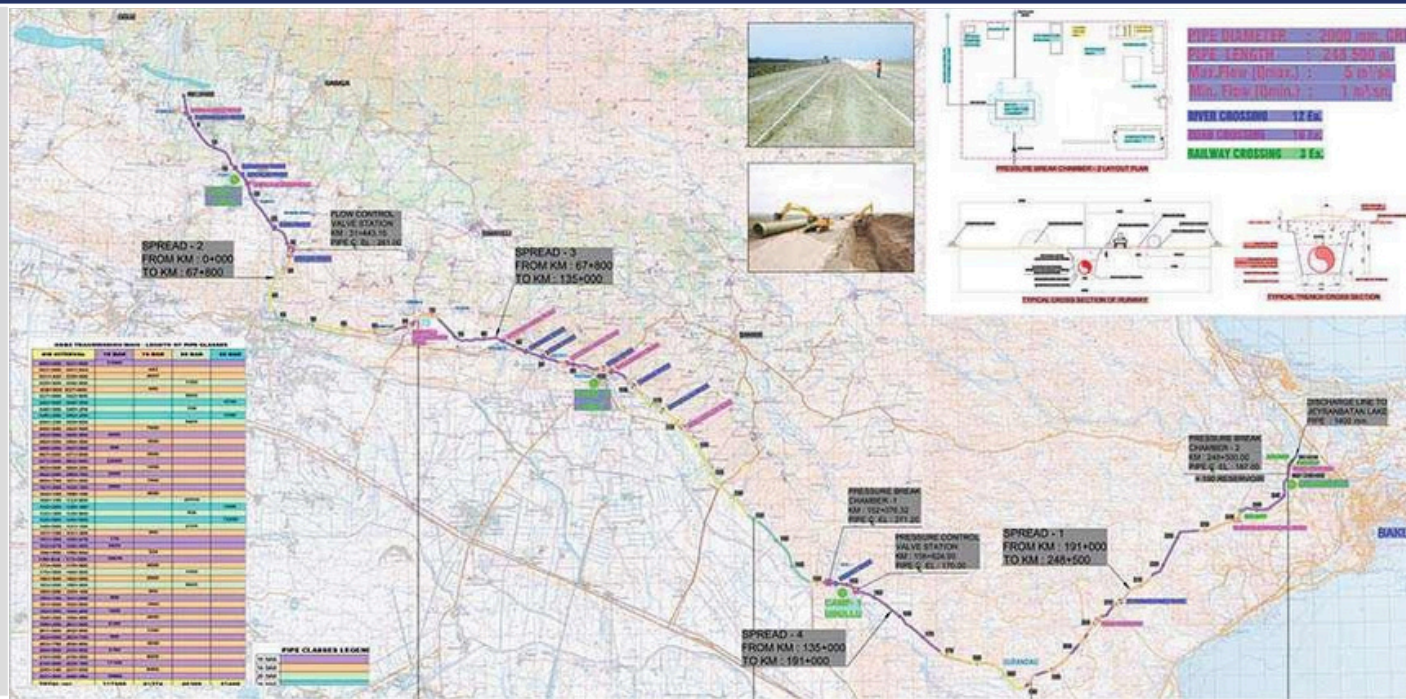


**SUMQAYIT SANITATION COLLECTOR/PUMP STATION CONSTRUCTION
SUMQAYIT/AZERBAIJAN**

Construction Time	: 36 months (2011-2014)
Description of the Project	<p>: The work is; to collect sewage and drainage water which is drained off to sea from 30 points in Sumqayıt city by collecting it with sanitation line that will be constructed and removing the water from city center coast and bringing it to pump station which will be built.</p> <p>In the scope of this project, in total ;</p> <ul style="list-style-type: none">• 237.000m³ excavation,• Ø1.600mm 7069m,• 3.064m Ø1000mm,• 348m Ø600mm,• Ø500mm 1045m,• 1.045m Ø710mm,• 588m Ø560mm corrugated pipe installation is made. <p>Within Project 1, 4040m Ø1000 GRP pipe,</p> <ul style="list-style-type: none">• 666m Ø1200mm GRP pipe,• Pumping stations concrete and mechanical works (TM 1),• (AAT TM) Pump station piling and jet grouting works,• (AAT TM) pump station ,electrical and mechanical works has been completed. <p>By making the preparation of the project and making the preparations of expropriation plans,the entire sewage water which free-flows to sea from Sumqayıt city coast has been brought to AAT TM pump station and from here it is pumped to available treatment plant.</p>
Main Contractor	: Texno – Atinak Partnership

SUMQAYIT SANITATION COLLECTOR/PUMP STATION CONSTRUCTION
SUMQAYIT/AZERBAIJAN





OGUZ-GABALA-BAKU WATER TRANSMISSION LINE PROJECT AZERBAIJAN

Construction Time : 24 months (2007 – 2009)

Description of the Project : The work is construction and design of 2000mm diameter GRP water pipeline, water tanks and pressure breaker stations from the area of Oguz water wells up to Baku city

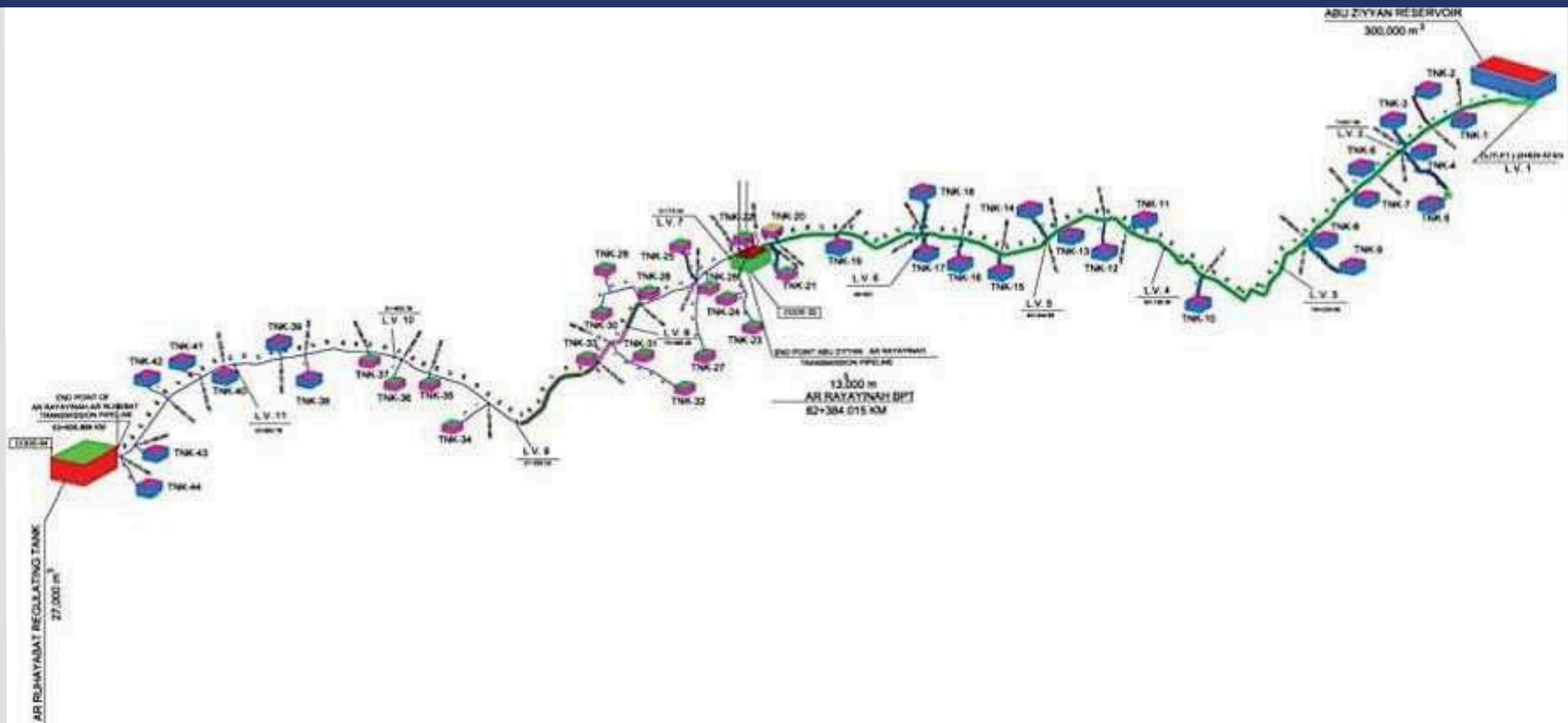
Works in the scope of this project are ;

- Laying 251km DN 2000mm GRP pipe,
- 5km DN1400mm GRP pipe,
- 6.4 million m³ excavation,
- Pipe bottom padding and sheathing fillings jobs,
- Monitoring the production quality of GRP pipes and fittings,
- Directing the excavations by the employer machinery and teams ,
- Making the water test of pipe joints during the pipe laying and before of the entire line is operated,
- Installation of valves and accessories of discharge and suction chambers.

Main Contractor : Atinak Engineering Construction Industry and Trade Inc.

OGUZ-GABALA-BAKU WATER TRANSMISSION LINE PROJECT
AZERBAIJAN



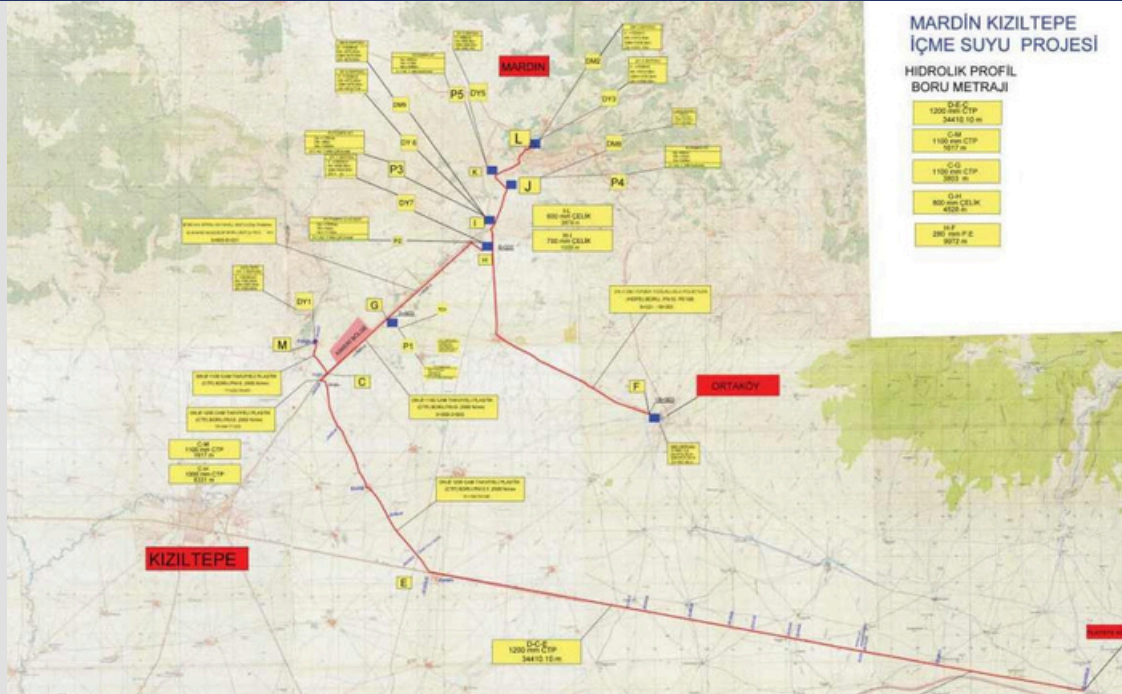


GMRA PROJECT PHASE-2 ABUZAYAN-EL RUHEBAT WATER TRANSMISSION LINE PROJECT LIBYA

Construction Time	: 24 months (2007- 2009)
Description of the Project	: The work is ; transmission of the water supplied from the warehouses in Abuzayan city to Ruhabat city by 120km transmission lines. Works in the scope of this project are ; <ul style="list-style-type: none"> • Laying 120km 1a GRP pipe (DN 600-DN 1600), • 64km polyethylene branch lines (DN 350- DN 90), • Construction of 44 agricultural tanks at the end of branch lines (1000m³ -500m³ capacity), • Manufacturing of 13.000m³ pressure equalization tank, • 27.000m³ water warehouse, • Line valves, suction and discharge, concrete and mechanical assembly.
Main Contractor	: Atinak Engineering Construction Industry and Trade Inc.

GMRA PROJECT PHASE-2 ABUZAYAN-EL RUHEBAT
WATER TRANSMISSION LINE PROJECT LIBYA





KIZILTEPE/MARDIN DRINKING WATER-TRANSMISSION LINE PROJECT MARDIN/KIZILTEPE

Construction Time : 36 months (2006 -2009)

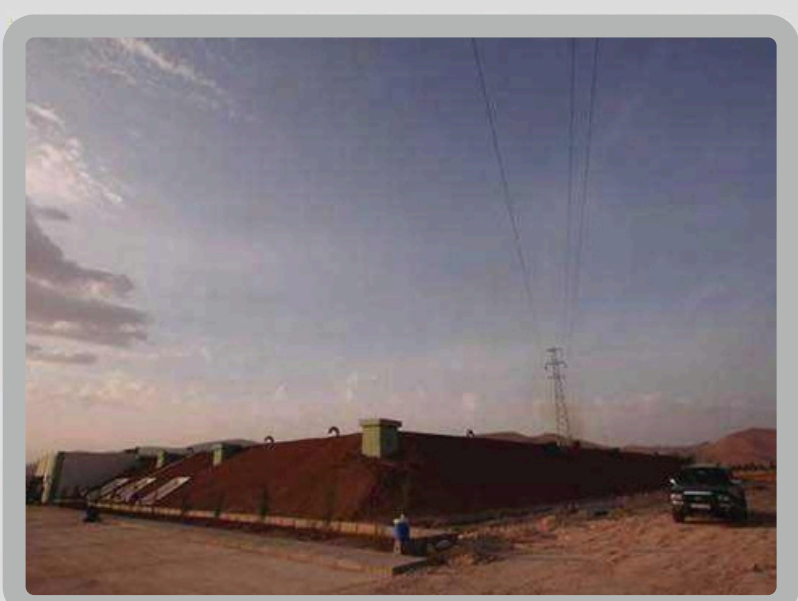
Description of the Project : The work is; providing the inadequate drinking, using and industrial water needs of Mardin city center, Kiziltepe district and Ortakoy District from Beyazsu source until 2040. In the scope of this project ;

- 40.700m Ø1.200- Ø1.100mm diameter GRP pipes,
- 8.355m Ø800mm - Ø600mm and steel pipes with Ø500 mm,
- 65.000 m polyethylene pipes,
- Art structures,
- 4 pumping stations,
- in total 26.500m³ 6 underground water storages,
- Chlorination plant construction,
- Service and connection paths,
- Mechanical, electrical and cathodic protection works,
- Preparation of project and preparation of the expropriation plans,

These works were completed and Kiziltepe thirst destiny has been changed.

Main Contractor : Atinak Engineering Construction Industry and Trade Inc.

KIZILTEPE/MARDIN DRINKING WATER-TRANSMISSION LINE PROJECT
MARDIN/KIZILTEPE





KILIS DRINKING WATER SUPPLY PROJECT (PUMP STATION AND TRANSMISSION LINE) KILIS

Construction Time : 8 months (15.03.2005-11.11.2005)

Description of the Project : In this project the aim is to meet the needs of drinking, using and industrial water of Kilis city .
Comprises project pumping facilities, 15.364m long pipeline, warehouses and chlorination unit.
Drinking, domestic and industrial water needs of Kilis province will be met from Seve Dam.
Works in the scope of this project are;

Transmission Line Pipe Type: PE 100 and CTP

- Pipe Diameter: Ø350mm - Ø600mm
- Pipe Length: 15.364m
- Warehouse Related Structures
- Storage Units and Total Capacity: 2 Number 500m³
- Pump Station
- Pumping Station Number: 2 Number
- Pump Type and Number: 3 variable speed (Booster type) 2 fixed speed
- Pump Total Power: 860kw

Works have been completed.

The project was transferred to Kilis Municipality with provisional acceptance on 23.11.2005 and has been completed with the final acceptance on 30.11.2007.

Main Contractor : Atınak Engineering Construction Industry and Trade Inc.

KILIS DRINKING WATER SUPPLY PROJECT (PUMP STATION AND TRANSMISSION LINE)
KILIS





GEMLİK DRINKING WATER CONSTRUCTION, 3 GROUP ELEVATION CENTER BUILDING, 500 M3 TANK COSTRUCTION

Construction Time : 6 months (2002)

Description of the Project : In this project;

- 2,150 - DM2-DM3 ,Ø400mm steel pumping line,
- Discharge rooms on pumping lines ,
- 3 group pumping station building,
- 500m³ concrete water tank construction,
- 3 x 50L / sec capacity of the pump station installation,

Works have been completed and the system is disarmed.

Main Contractor : Atinak Engineering Construction Industry and Trade Inc.

GEMLİK DRINKING WATER CONSTRUCTION, 3 GROUP ELEVATION CENTER BUILDING,
500 m³ TANK COSTRUCTION





ATESGAH TOWN DRINKING WATER NETWORK CONSTRUCTION BAKU/AZERBAIJAN

Construction Time : 8 Months (2014)

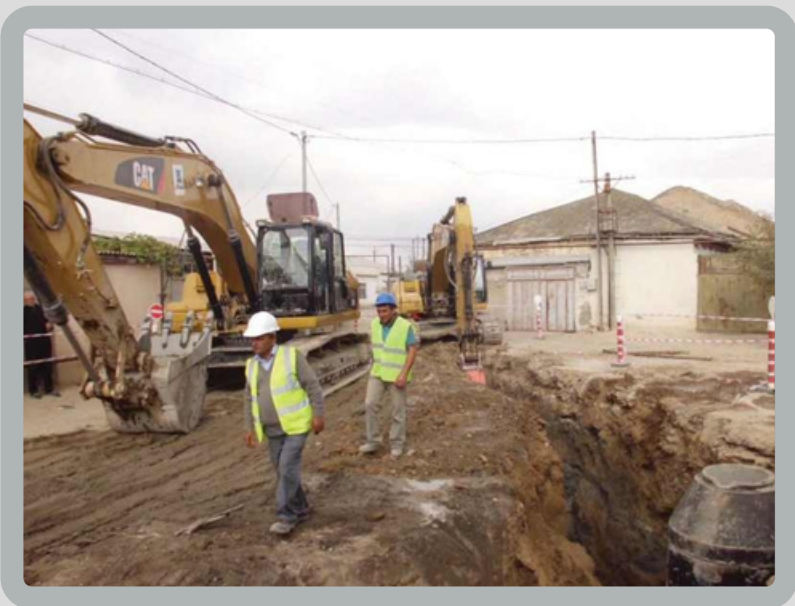
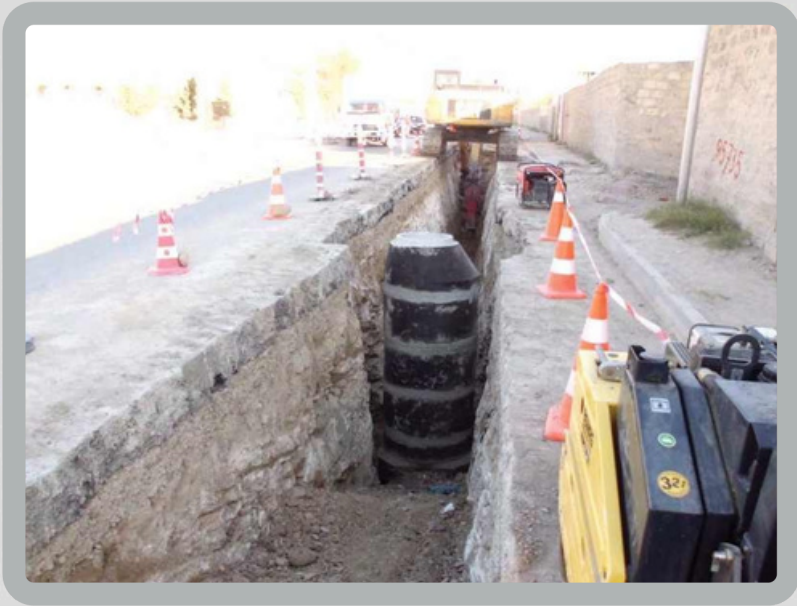
Description of the Project : In the town Ateshgah of Baqu, renewal of drinking water supply network, making the connection of subscribers and the installation of the meters.

Scope of the project;

- 2.777 Ø200 polyethylene pipe,
- 1.415 Ø110 polyethylene pipe,
- 345mm polyethylene pipe Ø160,
- Ø600 659m polyethylene pipe,
- 1.200 subscribers drinking water connection and front-loading counter installation is done.

Main Contractor : Texno-Atinak Partnership

ATESGAH TOWN DRINKING WATER NETWORK CONSTRUCTION
BAKU/AZERBAIJAN





**QALA TOWN DRINKING WATER SUPPLY NETWORK PHASE 1-WATER WAREHOSE
CONSTRUCTION BAKU/AZERBAIJAN**

Construction Time	: 9 months (2012-2013)
Description of the Project	<p>: The construction of water warehouse and renewal of drinking water and sewage network which is old and unusable in Qala town of Baku</p> <p>Scope of the project ;</p> <ul style="list-style-type: none">• 14.979m Ø32-Ø160mm polyethylene pipe installation,• 1.540m Ø250mm polyethylene pipe fitting,• 13.737m Ø150-600mm corrugated pipe fitting,• 1 number 10.000m³ warehouse construction,• Water warehouse landscaping <p>These works have been completed and inaugurated in September 2013 .</p>
Main Contractor	: Texno – Atinak Partnership

QALA TOWN DRINKING WATER SUPPLY NETWORK PHASE 1-WATER WAREHOSE
CONSTRUCTION BAKU/AZERBAIJAN



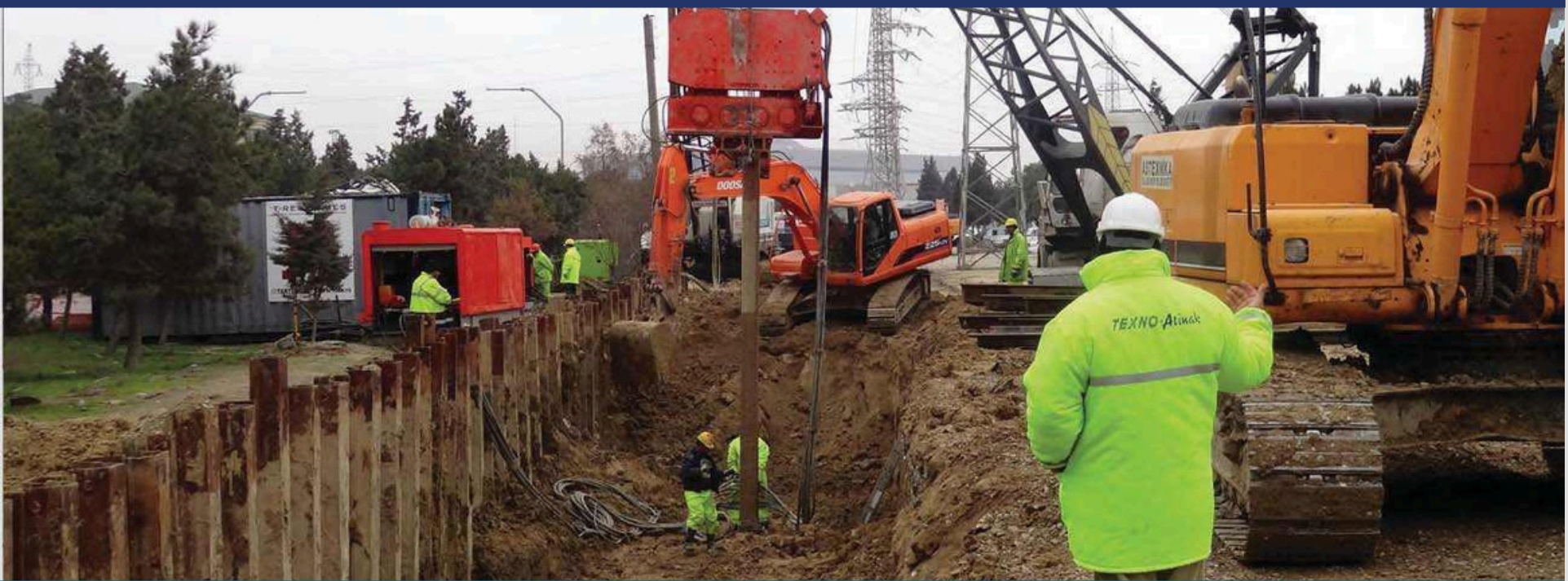


HASAN ALIYEV STREET SEWAGW COLLECTOR CONSTRUCTION BAKU/AZERBAYCAN

Construction Time	: 13 months (2011-2012)
Description of the Project	<p>: Rebuilding the collector line in Hasan Aliyev Street because of the reason that the existing sewage line in Baku could not meet the using flow.</p> <p>Scope of the project;</p> <ul style="list-style-type: none">• 5471m Ø1400mm GRP pipes,• The production of reinforced concrete chimneys <p>These works were completed and inaugurated in May 2012.</p>
Main Contractor	: Texno – Atinak Partnership

HASAN ALIYEV STREET SEWAGW COLLECTOR CONSTRUCTION
BAKU/AZERBAIJAN





DERNEGÜL-BAKİXANOV-QUARAÇUKUR SEWAGE COLLECTOR PROJECT BAKU/AZERBAIJAN

Construction Time	: 13 months (2011-2012)
Description of the Project	<p>: The project is renewaling the sewage collector in Darnegül town in Baku.</p> <p>Scope of the project ;</p> <p>1.200m Ø2.000mm GRP piping installation, The manufacture of reinforced concrete chimneys, 250m³ concrete envelope, Construction of 1.500m sheet piling system</p> <p>These works were completed and the line activated in August 2012.</p>
Main Contractor	: Texno- Atinak Partnership

DERNEGÜL-BAKİXANOV-QUARAÇUKUR SEWAGE COLLECTOR PROJECT
BAKU/AZERBAIJAN





ZABRAT SEWAGE COLLECTOR PROJECT BAKU/AZERBAIJAN

Construction Time : 12 months (2011–2012)

Description of the Project : Construction of sewage pipeline which will be able to provide gravity flow in pump station with the purpose of deactivating the existing wastewater pump station in Zabrat town in Baku. When this project is completed, AZERSU will not use the old pumping station and will benefit from energy and labor.

Scope of proect;

- 312.000m³ excavation,
- 1.758m Ø1.400mm GRP pipe,
- 2.247m Ø1.400mm corrugated pipe,

Main Contractor : Texno- Atinak Partnership

ZABRAT SEWAGE COLLECTOR PROJECT BAKU/AZERBAIJAN





LOKBATAN PUMPING STATION AND STEEL DISCHARGE LINE OF WASTE WATER TREATMENT SYSTEM BAKU/AZERBAIJAN

Construction Time : 12 months (2015)

Description of the Project : Construction of Lokbatan area pumping station and construction of steel discharge line of waste water treatment system

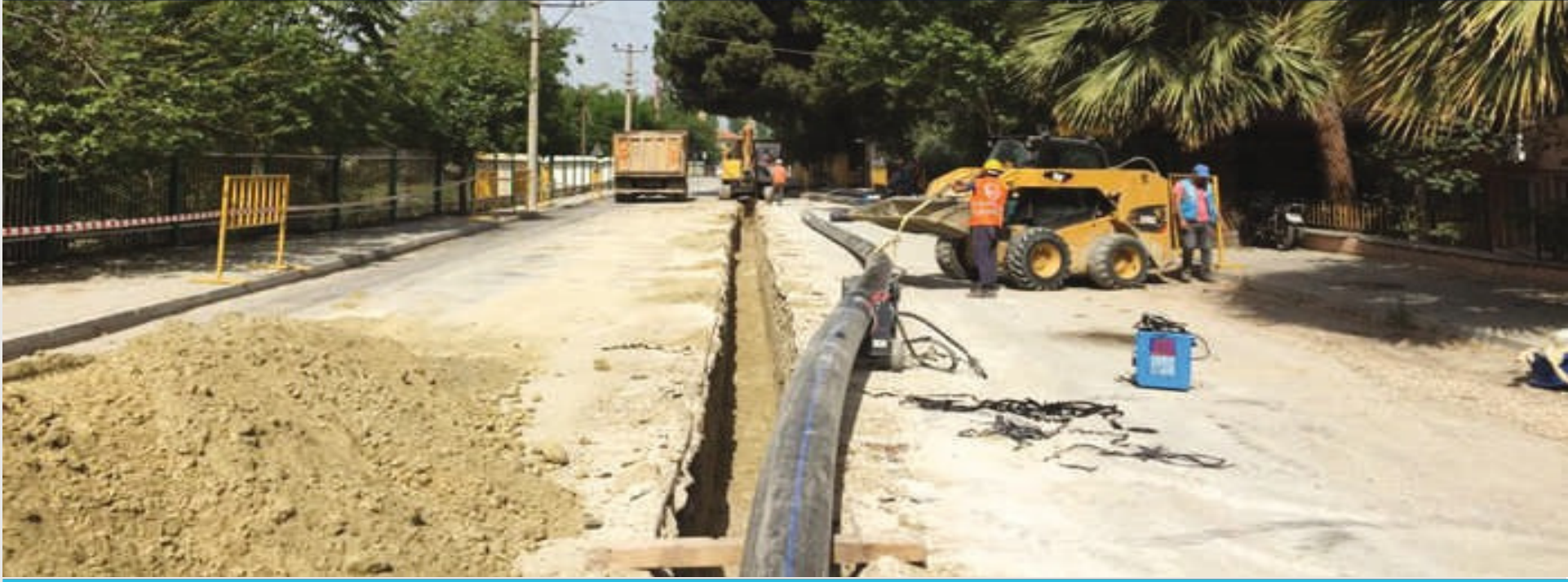
In the scope of project;

- Supply and installation of all necessary materials and equipment required for permanent facilities built/installed under the subject contract;
- Construction of pump station building excavation and all concrete works ,
- Installation of pump with capacity of 700.000 m³/day ,
- Construction of steel discharge line with diameter of ; DN1.620 mm and length with 2.004 m
- DN2.020 mm, 555 m
- Concrete Works 3.850 m³
- Re-bar Works 380 ton

Main Contractor : Texno – Atinak Partnership

**LOKBATAN PUMPING STATION AND STEEL DISCHARGE LINE OF
WASTE WATER TREATMENT SYSTEM
BAKU/AZERBAIJAN**





Denizli Province Sarayköy District Drinking Water and Sewerage Lines Construction

Description of the Project : Installation of sewerage pipeline 65.408 m , drinking water pipeline 74.555 m , construction of water tank 1500 m3 1 psc. , and house connections.

Main Works

Sewerage System	65.408 m
Waterline System	74.555 m
Horizontal Drilling	110 m
Water tank 1500 m3	1 no
House Connection	19.038 m
Manhole	4719 nos
Chlorine Building	1 nos
House Connection	3000 nos

Contractor : ATINAK MUHENDISLIK INSAAT SANAYI VE TICARET A.S.

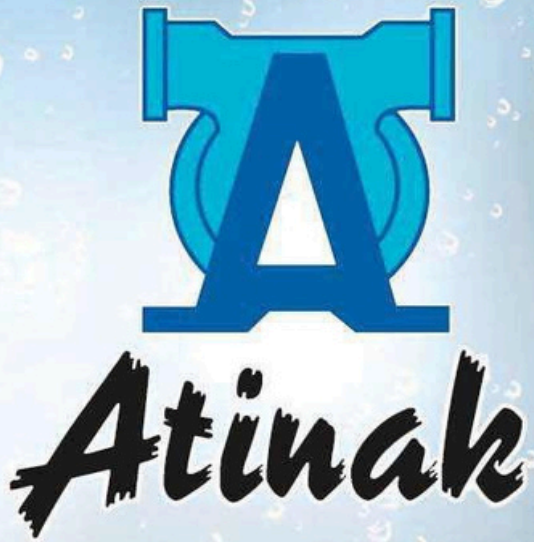






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Engineering Construction
Industry and Trade Inc.



Sea Discharge - Charge Lines





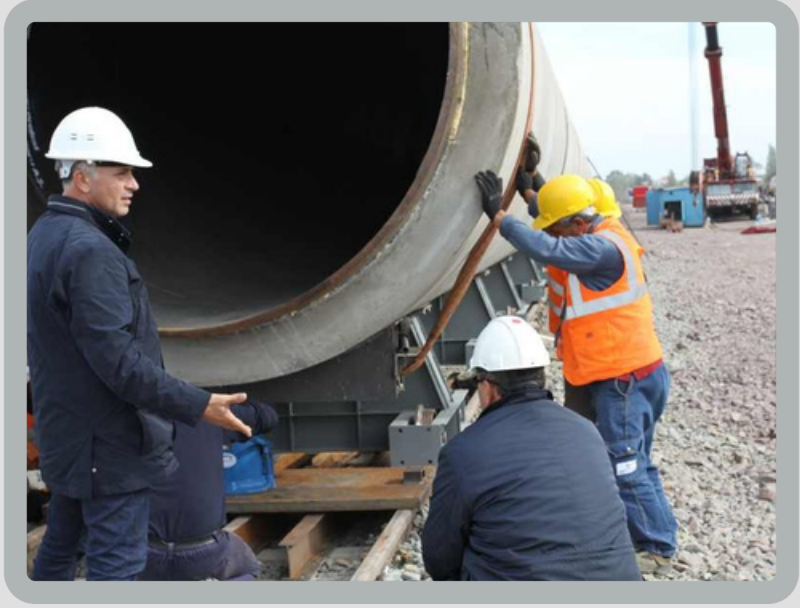
TUZLA SEA DISCHARGE STAGE II CONSTRUCTION

Description of the Project : Increasing the maximum flowrate of Tuzla Wastewater Treatment Plant capacity to 1.000.000 m3/day necessitated the current capacity of discharge line to be increased. Therefore, this is the work of DN2200 new line fabrication parallel to the existing DN2200 line of Tuzla

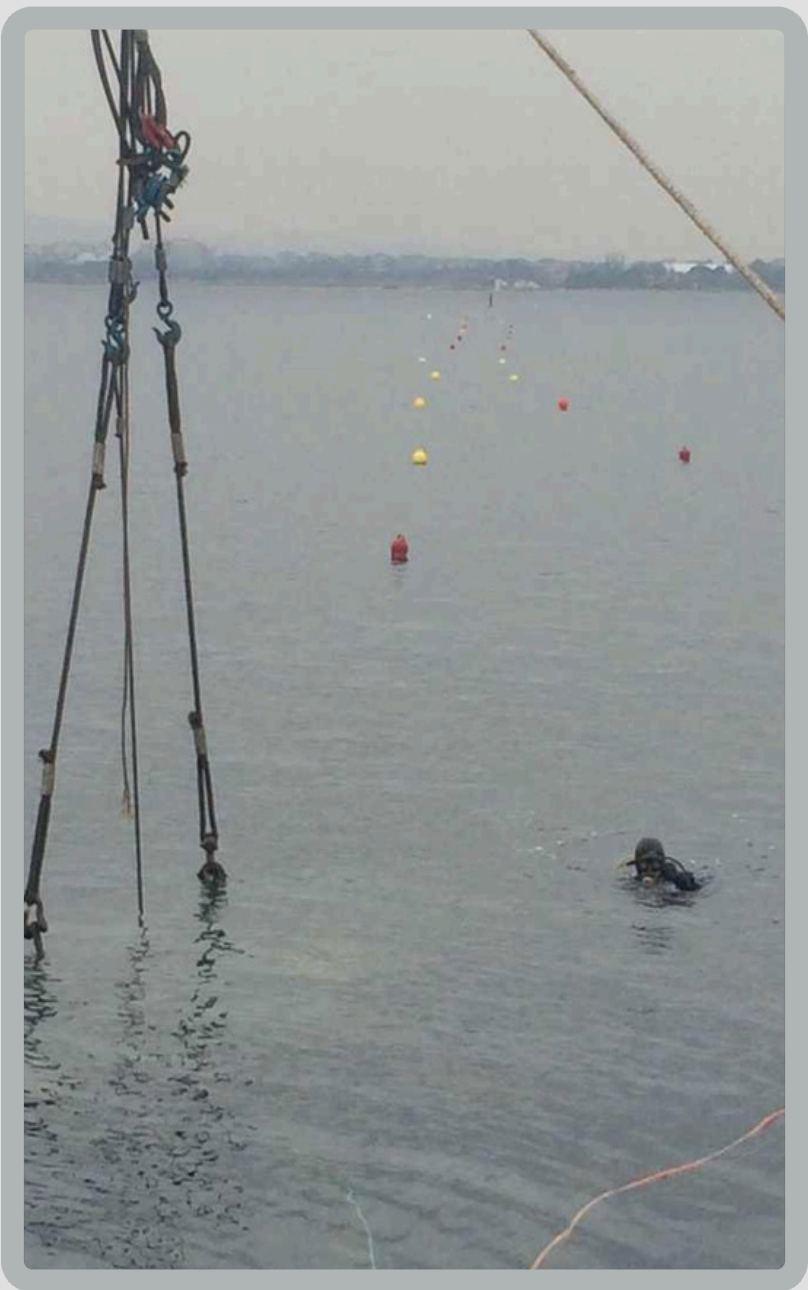
Sea discharge line with Ø2200mm, Ø1800mm, Ø1400mm inner diameter in 2450m total with external 22,3cm concrete-covered steel pipes, laying land pipeline with Ø2200mm inner diameter in 1005m total.

Contractor : ATINAK MUHENDISLIK INSAAT SANAYI VE TICARET A.S.

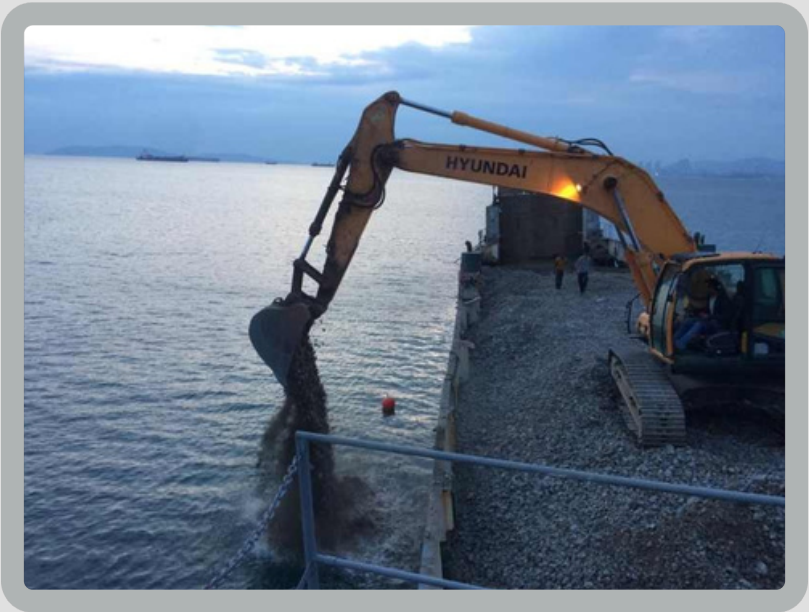
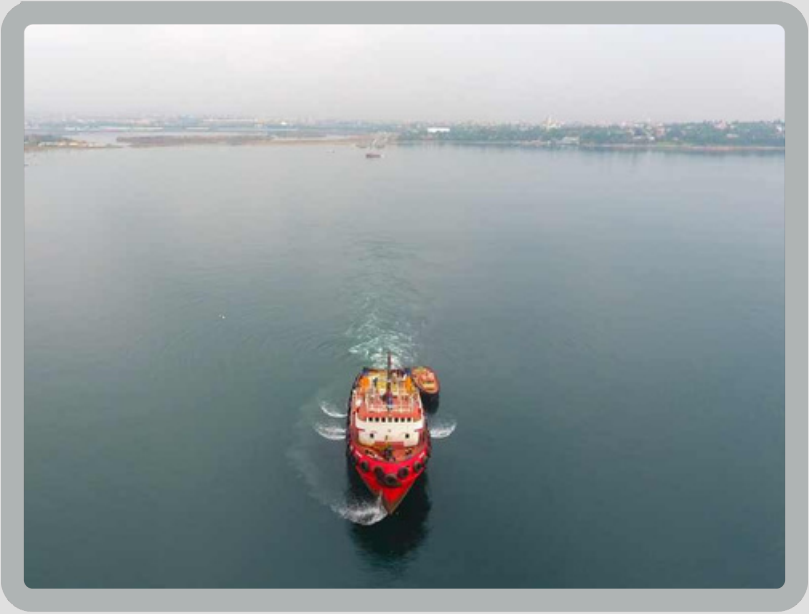
TUZLA SEA DISCHARGE STAGE II CONSTRUCTION



TUZLA SEA DISCHARGE STAGE II CONSTRUCTION



TUZLA SEA DISCHARGE STAGE II CONSTRUCTION





MADAKASKAR AMBOTOYY SEA DISCHARGE PIPE LINE
MADAKASKAR
SNC-LAVALIN INC/2009

Construction Time	: 13 Months (November 2009 – December 2010)
Description of the Project	: <ul style="list-style-type: none">• Detecting of detailed bathymetric map along pipeline and completion of project's final design works.• Preparement of diffuser pipes,• Making the installation, setting up and testing of submarine pipeline,• Making the installation and manufacturing of the concrete weight surrounding the pipes,• Doing the sheetpile application• Immersing the pipe and doing the rock fill on the seabed
Main Contractor	: Atinak Engineering Construction Industry and Trade Inc.

MADAKASKAR AMBOTOYY SEA DISCHARGE PIPE LINE
MADAKASKAR
SNC-LAVALIN INC/2009





EUROPEAN REGION SECTION 7 MISCELLANEOUS DRINKING WATER NETWORK AND FLOOR JUNCTION PROJECT İSTANBUL İSKİ/2008

Construction Time : 5 Months (17.10.2007-11.03-2008)

Description of the Project : The project is laying the water floating pumps and flexible channel pipes to dam base with collector for the purpose of the use of disposable reserves in Ömerli dam to prevent shortage of water in the future because of drought in summer months.

- Following works have been done in the scope of this project ;
- Making the entire application project
- Ø1200mm HDPE pipe welding
- Transplant of the generated collector to the end of the pipeline connection with Ø1200mm HDPE pipes and immersion of the collector
- Making the connection of collector on the floating pump and water pipeline which is submerged in the lake with DN450 flexible pipes under the water
- Manufacturing and installation of (316 quality) stainless steel water intake manifold which will ensure to fix the water to the mouth of water intake structure from the pipes laid on the bottom of the lake
- Manufacturing of precast concrete weight blocks and installation them to HDPE pipe
- Making the lake bottom measurements and delivery of the GIS projects at the end of the job;

These works have been completed.

Main Contractor : Atinak Engineering Construction Industry and Trade Inc.

EUROPEAN REGION SECTION 7 MISCELLANEOUS DRINKING WATER NETWORK AND FLOOR
JUNCTION PROJECT İSTANBUL
İSKİ/2008





**COOLING WATER SEA SUPPLY PROJECT
YALOVA/BURSA
AKSA AKRİLİK KİMYA A.Ş./2002**

Construction Time : 6 months (2009)

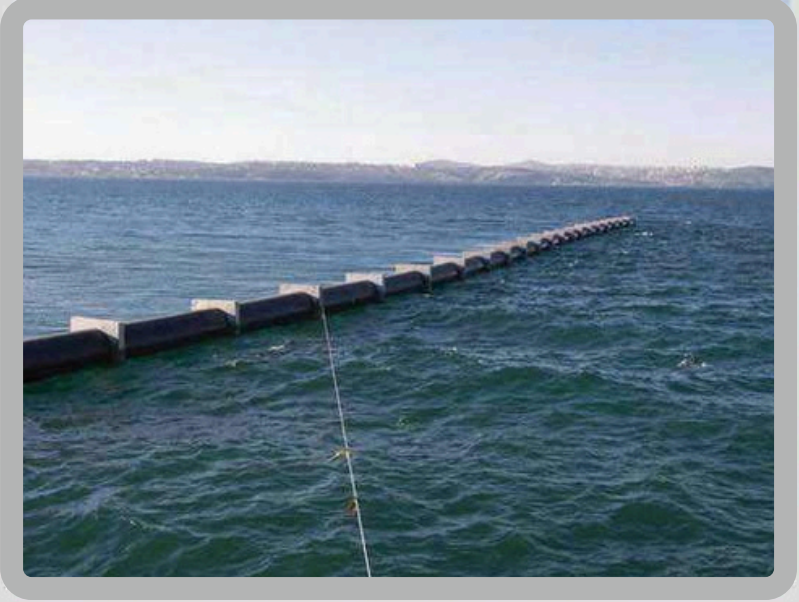
Description of the Project : The job is providing the cooling water supply from the sea in order to increase the production capacity of the Aksa Acrylic Chemical Inc. factory. It is provided that the cooling water temperature of 9-14°C, obtained from 24 meters depth from the sea surface has been taken to the water intake structure.

- 750mm to 1600mm diameter PE pipe welding and immerse works on the seabed
- 7,200m³ of seabed excavation-filling works
- Manufacture and installation of precast concrete rings in the sea and land
- Water intake pipe fabrication and assembly in 25m depth
- Preparation of the application and the business end projects;

These works have been completed and the system is activated.

Main Contractor : Atinak Engineering Construction Industry and Trade Inc.

COOLING WATER SEA SUPPLY PROJECT
YALOVA/BURSA AKSA AKRİLİK KİMYA A.Ş./2002



COOLING WATER SEA SUPPLY PROJECT
YALOVA/BURSA AKSA AKRİLİK KİMYA A.Ş./2002



COOLING WATER SEA SUPPLY PROJECT
YALOVA/BURSA AKSA AKRİLİK KİMYA A.Ş./2002





ASIAN REGION MISCELLANEOUS DRINING WATER CONSTRUCTION RENOVATION OF BOSPHORUS PASS LINE FAILURE İSTANBUL İSKİ

Construction Time : 3 Months (01.07.2014- 28.09.2014)

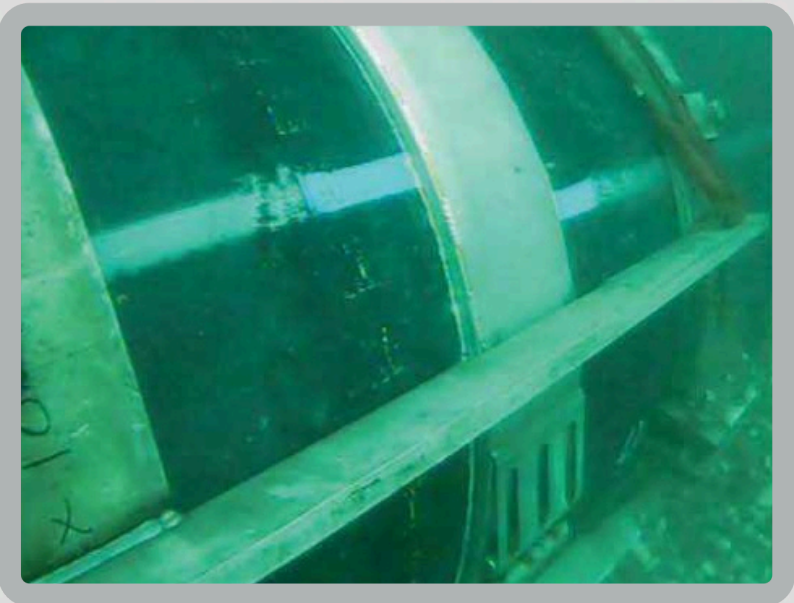
Description of the Project : This project deals with detecting the faults of strait transition between the lines of İstanbul Metropolitan Municipality İstanbul Water and Sewerage Administration General Directorate Üsküdar/Salacak-Eminönü/Sarayburnu , by preparing the revised projects, repairment and backfilling. In the scope of this project; detecting the fault in the existing Ø1200mm 16 ATU HDPE pipe which is spreaded in the sea up to 20m maximum,

- Making the bathymetric measurements
- Renovation of defective part in the seabed
- Filling of pipe's top and bottom in renovation part
- Manufacturing and assembly of pipe reinforced concrete bracelet coatings of pipe circumference in renovation part

These works have been completed and the project has been delivered on 28.09.2014 .

Main Contractor : Atinak Engineering Construction Industry and Trade Inc.

ASIAN REGION MISCELLANEOUS DRIVING WATER CONSTRUCTION RENOVATION OF
BOSPHORUS PASS LINE FAILURE
İSTANBUL İSKİ





İSKİ GÜNEY KÜÇÜKÇEKMECE BIOLOGICAL PURIFICATION SEA DISCHARGE

Description of the Project : İLYAPI A.Ş. - İMECE A.Ş. İSTANBUL-2001
İSKİ Güney Küçükçekmece biyolojik arıtma tesisinin deniz boşaltma
1050 mt \varnothing 1600mm HDPE100 p pes

Main Contractor : Atinak Engineering Construction Industry and Trade Inc.

İSKİ GÜNEY KÜÇÜKÇEKMECE BIOLOGICAL PURIFICATION SEA DISCHARGE





**SUPLYING DRINKING WATER BEDRİ
RAHMAN BAY TO AKBÜK PROMENADE AREA**

Description of the Project : Akbük Ordinary Partnership Muğla-2016

75mm diameter PE pipe welding and immerse works on the sea bed

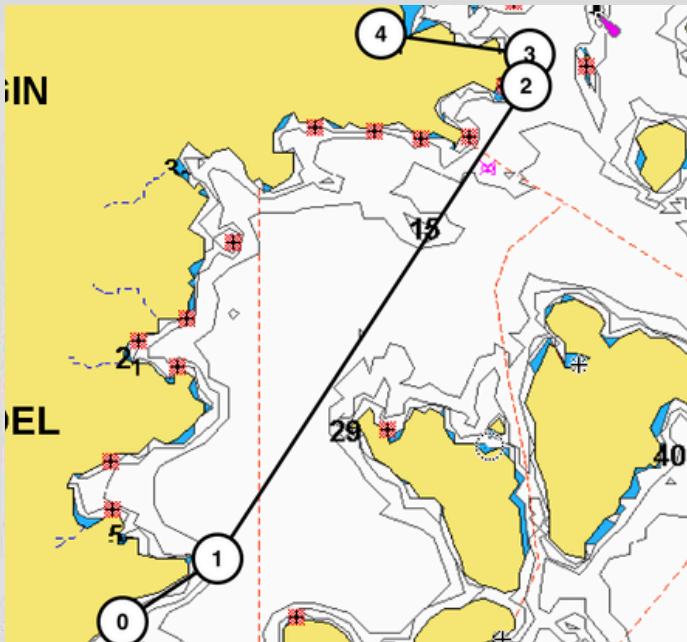
7000 meters of the water was laid 150 meter maximum depth in the water

Manufacture and installation of precast concrete rings in the sea and land

Preparation of the application and the bussiness end projects.

Main Contractor : Atinak Engineering Construction Industry and Trade Inc.

MUGLA AKBUK DRINKING WATER LINE



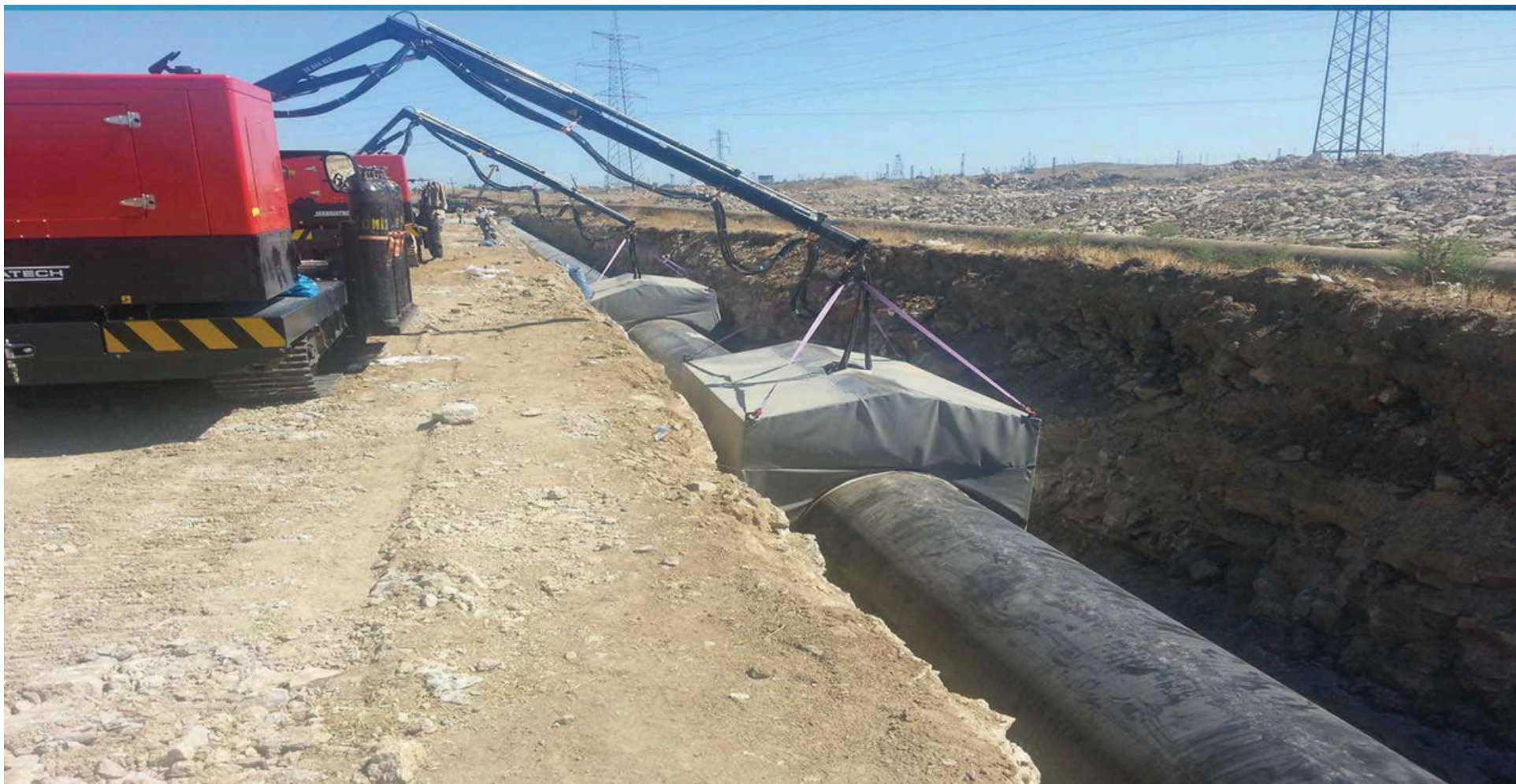


Atinak

Engineering Construction
Industry and Trade Inc.



Steel Pipe Lines





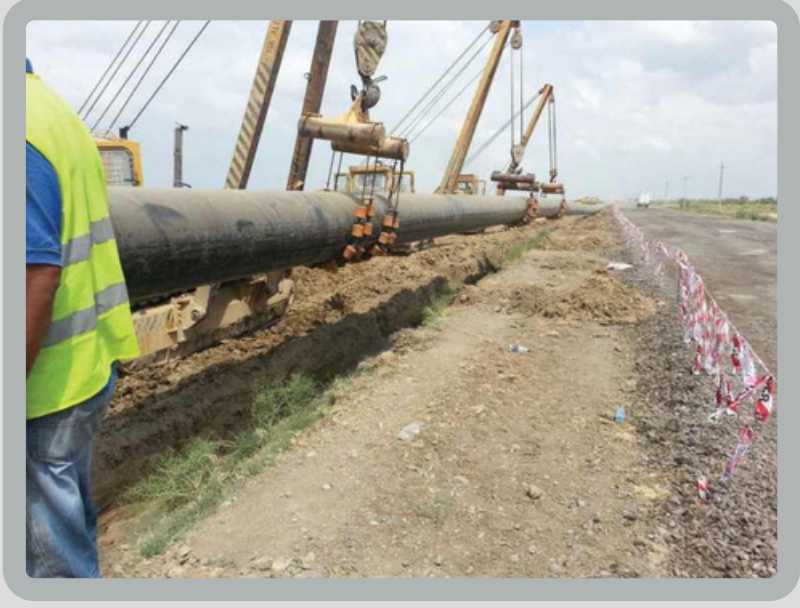
BALAXANI-RAMANA-QALA STEEL PIPELINE CONSTRUCTION BALAXANI-BAKU/AZERBAIJAN

Construction Time : 4 months (May 2013 – August 2013)

Description of the Project : The work is transmitting the drinking water line coming from Ceyranbatan warehouse, from Balaxani town to warehouse which is newly built in Qala town with 14.419 steel pipeline. In this project ; 7.285m Ø1.400mm, Ø1.200mm 4.226m, 2.908m Ø1.000mm steel pipe have been used.

Main Contractor : Texno- Atinak Partnership

BALAXANI-RAMANA-QALA STEEL PIPELINE CONSTRUCTION
BALAXANI-BAKU/AZERBAIJAN





BIG ŞOR LAKE PROJECT BAKU/AZERBAIJAN

Construction Time	: 3 months (September 2013 – December 2013)
Description of the Project	: The work is the renewal of drinking water transmission line which is around Şor Lake in Baku , near Köröğlu Subway station. In the scope of this project 486.000m ³ excavation has been done, With ; <ul style="list-style-type: none">• Ø1400mm 3436m,• 3611m Ø1600mm• Ø2000mm 204m,• 50m Ø2300mm• Steel pipe fitting material supply, the work has been completed
Main Contractor	: Texno – Atinak Partnership

BIG ŞOR LAKE PROJECT
BAKU/AZERBAIJAN





ŞİRVAN-SALYAN-NEFTÇALA STEEL PIPELINE PROJECT AZERBAIJAN

Construction Time	: 6 months (July 2013 – December 2013)
Description of the Project	<p>: The work is renewal of drinking water pipeline which has 5936 m length in total between Salyan and Neftçala town. In the scope of this project, in total;</p> <p>With ; Ø1000mm 5851m, 85m Ø1200m, Steel pipe fitting material supply has been completed. With reinforced concrete works project was delivered in December 2013.</p>
Main Contractor	: Texno-Atinak Partnership

ŞİRVAN-SALYAN-NEFTÇALA STEEL PIPELINE PROJECT
AZERBAIJAN

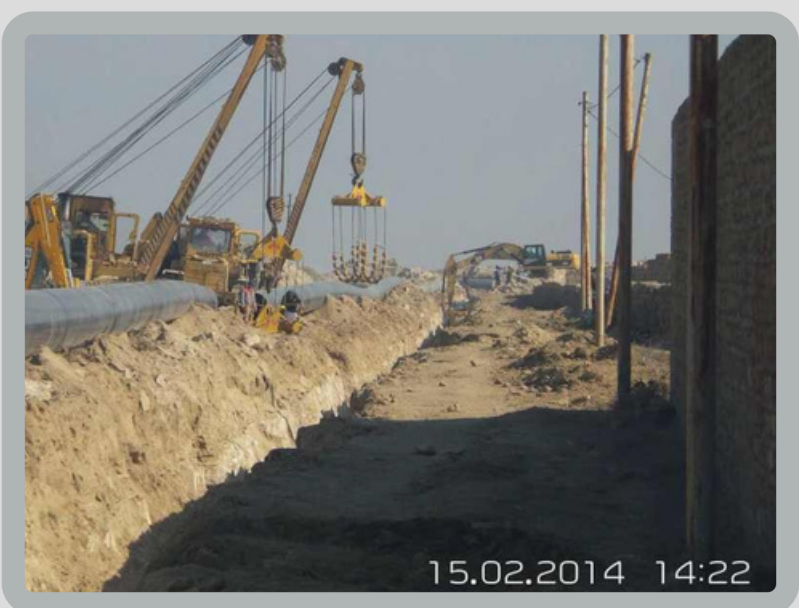
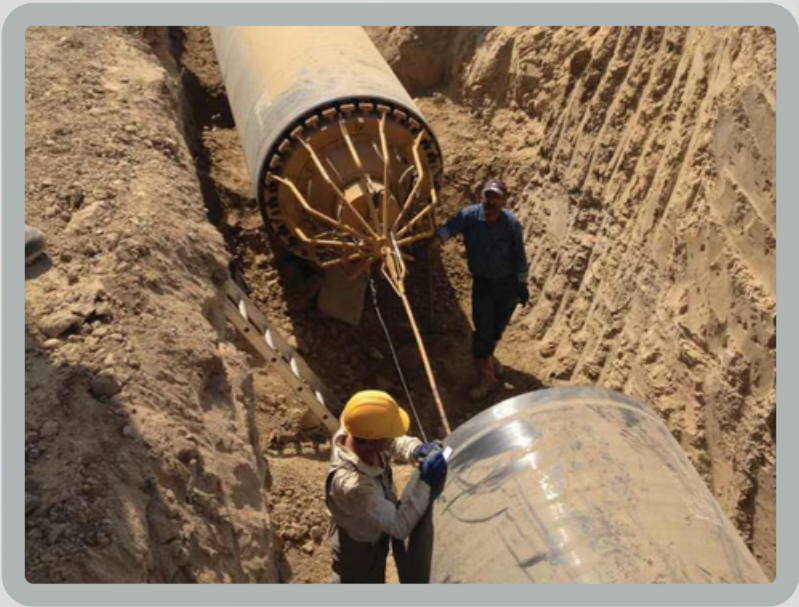




QALA-ZİRE STEEL PIPELINE PROJECT AZERBAIJAN

Construction Time	: 6 months (September 2013 – February 2014)
Description of the Project	<p>: Construction of steel pipeline for drinking water which comes from Ceyranbatan Water Warehouse between Qala-Zire towns. In the scope of project, in total;</p> <p>With Ø1000mm 9.149m, 83m Ø1.200mm Steel pipe fitting material supply project has been completed. With reinforced concrete works, project was delivered in February 2014.</p>
Main Contractor	: Texno – Atinak Partnership

QALA-ZİRE STEEL PIPELINE PROJECT
AZERBAIJAN

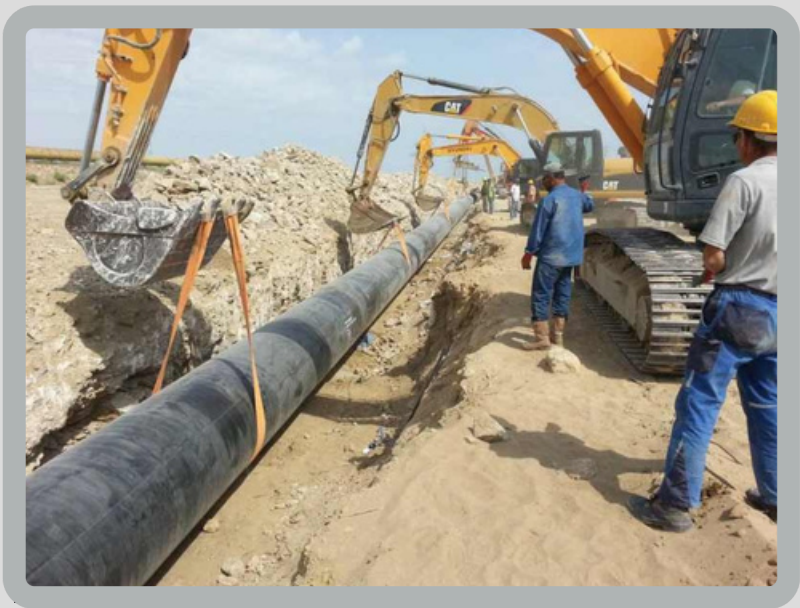




BİNEQADI PROJECT AZERBAIJAN

Construction Time	: 3 months (November 2012 – April 2013)
Description of the Project	<p>: The job is making the connection of drinking water steel pipeline of Bineqa town of Baku city to +82 warehouse. In the scope of the project , it total;</p> <p>With Ø1.400mm 531m, 534m Ø1.600mm Steel pipe fitting material supply the project has been completed. With reinforced concrete works, project was delivered in April 2013.</p>
Main Contractor	: Texno – Atinak Partnership

BİNEQADI PROJECT
AZERBAIJAN





**MUZAFFER NERİMANOV PROJECT
AZERBAIJAN**

Construction Time	: 6 months (November 2012 – April 2013)
Description of the Project	: The job is constructing drinking water steel pipeline in Muzaffar Narimanov streets in Baku city. In the scope of the project , in total; With, 2032m Ø1400mm, 53m Ø1600mm, Steel pipe fitting material supply the project has been completed. With reinforced concrete works, project was delivered in April 2013.
Main Contractor	: Texno – Atinak Partnership

MUZAFFER NERİMANOV PROJECT
AZERBAIJAN





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Other Completed Projects



STEEL PIPE LINE GROUP

ANKARA BAYMİNA ENERGY CENTRAL PRE-TREATMENT VE WATER INTAKE PLANT PROJECT, STAINLESS STEEL PIPE WORK PROCESS, LAYING WORK OF 12km HDPE CENTRAL TREATMENT COOLING WATER OUTWARD AND INWARD LINES, GEZER İNŞAAT SAN. JOINT-STOCK COMPANY 2002.

UMURBEY GOVERNMENT CONSTRUCTION OF (Ø400mm) WATER TRANSMISSION LINE 2004

BETWEEN ALİAGA- BURUNCUK 7km Ø1200mm DRINKING WATER PIPE LINE, ALİAGA/ İZMİR BENGİLER LIMITED COMPANY, 1996.

AYDINLIKEVLER 2km Ø1600mm DRINKING WATER PIPE LINE ANKARA MİTİM CONSTRUCTION LIMITED COMPANY, 1996.

İZMİT URBAN AND INDUSTRIAL WATER SUPPLY PROJECT HAMİT KAPLAN STREET 3 km Ø2200mm AND Ø2000mm PIPE LAYING, GAMA JOINT-STOCK COMPANY 1997.

İZMİT URBAN AND INDUSTRIAL WATER SUPPLY PROJECT 12km Ø1600mm AND Ø1200mm GEBZE LOCAL AND WATER TANK OUTGOING 2 LINES GAMA JOINT-STOCK COMPANY 1997

İZMİT URBAN AND INDUSTRIAL WATER SUPPLY PROJECT 4km Ø2000mm HEREKE COASTAL PIPE LINE , GURSESİ JOINT-STOCK COMPANY (IN THE NAME OF GAMA JOINT-STOCK COMPANY) 1997

İZMİT URBAN AND INDUSTRIAL WATER SUPPLY PROJECT Ø1600mm-Ø2000mm BOTH TWO SIDE CONNECTION WORK OF HIGHWAY, ROAD, RAILROAD, HIGHWAY CROSSING AND RESEVOIR GAMA JOINT-STOCK COMPANY 1997.

İZMİT URBAN AND INDUSTRIAL WATER SUPPLY PROJECT THE CONNECTION OF Ø2000mm PIPES TO GET THROUGH FROM Ø3000mm HEREKE DİLER HARBOUR TUNNEL GAMA JOINT-STOCK COMPANY 1997.



SEA DISCHARGE GROUP

TO GET THROUGH Ø1600mm PIPE FROM THE KIYIKOY BARRAGE PUMPING STATION TUNEL, KIYIKOY /TEKİRDAĞ, POLATYOL YAPI JOINT-STOCK COMPANY, 1997

GULF REAL ESTATE WASTE WATER SEA DISCHARGE AND SEA WATER INTAKE FACILITY PROJECT CONSTRUCTION, GÖRE-EDREMIT/BALIKESİR KORFEZ GAYRİMENKUL İNŞAAT JOINT-STOCK COMPANY 2001.

TREATMENT WORKS OUT SEA DISCHARGE (Ø 315 mm) YALOVA/BURSA AKSA Acrylic Chemical Industry Co. 2002

SEA DISCHARGE MODA STREET (Ø315 mm) GEMLİK GOVERNMENT 2002

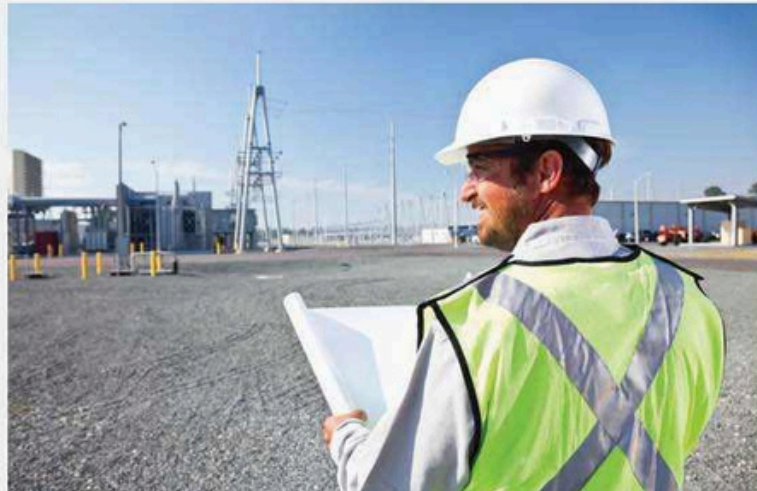
SUPERSTRUCTURE CONSTRUCTIONS

CONSTRUCTION OF CAR PARK FOR 300 VEHICLES AND BUSINESS CENTER OF 62 SHOPS (9000 m2) GEMLİK GOVERNMENT, 2003-2004 .

CULTURE CENTER CONSTRUCTION 2050m² GEMLİK GOVERNMENT, 2003

MUSTAFA KEMAL ATATÜRK CORDON REGULATION AND COATING CONSTRUCTION GEMLİK GOVERNMENT ,2003-2004

EREĞLİ IRON AND STEEL PLANT 2. MILL BUILDINGS STEEL CONSTRUCTION WORKS IN CHARGE ENGINEERING (ATILLA AKALAN) AYDINER CONSTRUCTION 1990-1994



TRANSMISSION LINES POLYETHYLENE GROUP

RIKHARD ZORGE AVENUE RAIN WATER TRANSMISSION COLLECTOR PROJECT BAQU / AZERBAIJAN AZERSU 2013 (TEXNO - ATINAK)

BINE TOWN CONSTRUCTION OF DRINKING WATER NETWORK-BAQU / AZERBAIJAN AZERSU 2012 (TEXNO - ATINAK)

NEW SUREXANI TOWN WATER SUPPLY PROJECT -AZERBAIJAN AZERSU 2012 (TEXNO - ATINAK)

EMIRCAN TOWN SEWERAGE NETWORK PROJECT-EMIRCAN / AZERBAIJAN AZERSU 2011 (TEXNO - ATINAK)

MOLDOVYAN REPUBLICS SOUTHERN REGIONS WATER SUPPLY PROJECT(Ø90-Ø400mm HDPE 100 BORU HATTI 47km) PE PIPE LINE ASSEMBLING , WATER WAREHOUSES , PUMP STATION AND ASSEMBLY OOF CHLORINATION PLANT KOMRAD/MOLDOVA, ENF JOINT-STOCK COMPANY

MOLDOVYAN REPUBLICS SOUTHERN REGIONS WATER SUPPLY PROJECT Ø90-Ø315mm HDPE 100 PIPE LINE 40km PE PIPE LINE ASSEMBLING CADIRLUNGA/MOLDOVA, ENF JOINT-STOCK COMPANY

İKİTELLİ INDUSTRIEL ZONE PE Ø500mm PIPE LAYING, MAPA CONSTRUCTION.

ÇORLU FREE TRADE ZONE INFRASTRUCTURE PROJECT Ø900-Ø2200mm HDPE PIPE LINE, ÇORLU-İSTANBUL SAHINLER CONSTRUCTION JOINT-STOCK COMPANY

İSTANBUL METROPOLITAN MUNICIPALITY 100TONNE/DAY SOLID WASTE OPERATION Ø630-Ø450-Ø1200mm RAIN WATER TRANSPORT LINE KEMERBURGAZ-İSTANBUL, BIAT CONSTRUCTION JOINT-STOCK COMPANY.

İSTANBUL METROPOLITAN MUNICIPALITY Ø1000 mm 4 km WASTE WATER PRESSURE TRANSMISSION LINE. SULTANBEYLİ-İSTANBUL, YAPI PROJECT CENTER JOINT-STOCK COMPANY.

BUTANGAZ JOINT-STOCK COMPANY THRANCE TERMINAL PROJECT UNDERGROUND FIRE WATER LINES CONSTRUCTION. COSKUN CONSTRUCTION JOINT-STOCK COMPANY 2001.

MARMARA EREGLİSİ SEYMEN ROUTE STEEL FACILITY DRINKING WATER SUPPLY PROJECT KAPTAN IRON STEEL INDUSTRIAL FACILITIES JOINT-STOCK COMPANY 2001.

PWAXXI. SECTION DEPARTMENT QIVRIL BAKLAN SAVANNAH IRRIGATION CONSTRUCTION Ø110mm-Ø500 mm 140 Km HDPE 100 PIPE LAYING

PWA ŞANLIURFA SECTION DEPARTMENT YAYLAK SAVANNAH IRRIGATION CONSTRUCTION Ø110mm-Ø355mm 466 Km HDPE 100 PIPE LAYING EKİNCİLER-LİMAK - İCTAS ORDINARY PARTNERSHIP . 2003-2004



MECHANICAL INSTALLATION GROUP

TURKISH REPUBLIC PRIME MINISTRY HOUSING DEVELOPMENT ADMINISTRATION 484 DWELLING CONSTRUCTION , 4. SECTION ERYAMAN ANKARA OZTAS INSAAT A.S. 1994-1995

TURKISH REPUBLIC PRIME MINISTRY HOUSING DEVELOPMENT ADMINISTRATION 4. SECTION ERYAMAN /ANKARA 90 DWELLING CONSTRUCTION, SOYAK INSAAT A.S. 1994-1995

TURKISH REPUBLIC PRIME MINISTRY HOUSING DEVELOPMENT ADMINISTRATION 4. SECTION ERYAMAN / ANKARA 496 DWELLING CONSTRUCTION, YARDIMCI CONSTRUCTION INC. 1994 -1995 (ROUGH INSTALLATION IS COMPLETED)

İŞ BANK DOĞAKENT DWELLINGS 704 DWELLING CONSTRUCTION, ERYAMAN / ANKARA İNTES CONSTRUCTION CO. 1995 -1996

MESA MANUFACTURING EMPLOYEES DWELLING BUILDING COOPERATIVE 300 DWELLING CONSTRUCTION , 1994 -1997 SINCAN / ANKARA

İSPARTA SENİRKENT DISASTER DWELLINGS 180 DWELLING CONSTRUCTION, İSPARTA CAĞDAN CONSTRUCTION INC. 1995

GÖKÇEADA HOUSING BANK PUBLIC HOUSING CONSTRUCTION 234 FLATS AND SOCIAL FACILITY CONSTRUCTION GÖKÇEADA / CANAKKALE OZTAS CO. 1996-1997

EMLAK BANK 710 DWELLING CONSTRUCTION CERKEZKÖY / TEKİRDAĞ OZTAS CONSTRUCTION CO. 1997 -1999

TURKISH REPUBLIC PRIME MINISTRY HOUSING DEVELOPMENT ADMINISTRATION DISASTER DWELLINGS 500 DWELLING CONSTRUCTION, CEYHAN/ADANA, 1998-1999

TURKISH REPUBLIC PRIME MINISTRY HOUSING DEVELOPMENT ADMINISTRATION DISASTER DWELLINGS 558 DWELLING CONSTRUCTION, OZTAS CONSTRUCTION CO. GEBZE/İZMİT, 2000-2001

TURKISH REPUBLIC PRIME MINISTRY HOUSING DEVELOPMENT ADMINISTRATION DISASTER DWELLINGS 622 DWELLING CONSTRUCTION, OZTAŞ CONSTRUCTION CO DÜZCE/BOLU, 2000-2001

MARMARIS AKSAS NAVAL BASE CENTRAL HEATING SYSTEM OZTAS CONSTRUCTION CO- 2001



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Industry and Trade Inc.



ONGOING PROJECTS





IGDIR DRINKING WATER TRANSMISSION LINE

Description of the Project : Meeting the 26,80 million m3/year drinking, utility, and industrial water need up to year 2045.

Main Works

Steel pipes DN1016-DN610	102.000 m
Ductile pipes DNS00-DN100	60.000 m
Vacuum Lifters	223 nos
Discharge Structures	197 nos 15
Line Valves	nos 17 nos
Branch Structure	9 nos
Pressure Breakers+ Flowmeter Structure	
Break Pressure Tanks	9 nos
Reservoir 10.000 m3	2 nos
Reservoir 2.000 m3	1 no
Reservoir 300 m3	3 nos
Horizontal Drilling	

Contractor : ATINAK MUHENDISLIK INSAAT SANAY I VE TICARET A.S.











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Engineering Construction
Industry and Trade Inc.

Certificate

Standard **ISO 14001:2004**

Certificate Registr. No. 01 104 1615853

Certificate Holder:



ATINAK MÜHENDİSLİK İNŞAAT SANAYİ VE TİCARET A.Ş.

Gardenya Plaza 3 Kat:17 Ofis:83-84 Ataşehir- İstanbul / Turkey

Scope:

INFRASTRUCTURE AND SUPERSTRUCTURE
CONSTRUCTION AND CONTRACTING SERVICES;
CONSTRUCTION OF SEA DISCHARGE AND CHARGE
PIPELINE S

Proof has been furnished by means of an audit that the
requirements of ISO 14001:2004 are met.

Validity:

The certificate is valid from 2016-03-04 until 2018-09-14.
First certification 2016

2016-03-04

TUV Rheinland Cert GmbH
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Certificate

Standard **BS OHSAS 18001:2007**

Certificate Registr. No. 01 113 1615853

Certificate Holder:



ATINAK MÜHENDİSLİK İNŞAAT SANAYİ VE TİCARET A.Ş.

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Validity:

The certificate is valid from 2016-03-04 until 2019-03-03.
First certification 2016

2016-03-04

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Standard **ISO 9001:2008**

Certificate Registr. No. 01 100 1615853

Certificate Holder:



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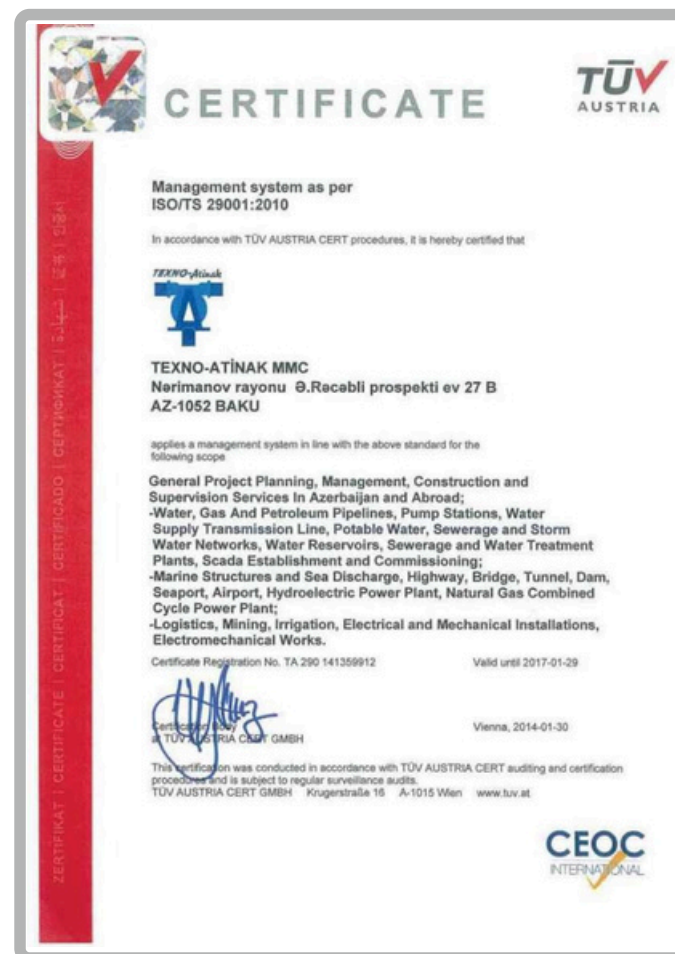
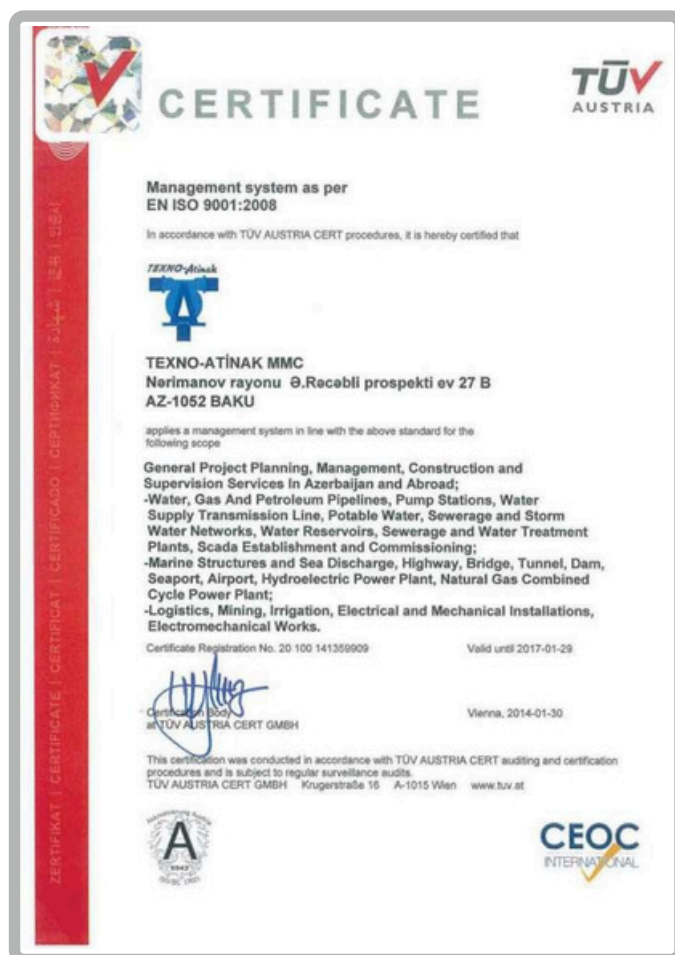
2016-03-04

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CONSTRUCTION EQUIPMENT

Type	qty
Excavator	19
Mini Excavator	34
Greyder	1
Bulldozer	3
Wheel Loader	11
Skid Steer Loader	22
Asphalt Cutter	1
Truck	26
Trailer	14
Lowbed	15
Fuel Tanker	5
HI-UP	1
Minibus	5
JEEP 4x4	37
PICK-UP	29
Rokson Sandwich	4
Palplans Hummer	1
Rotary Cutter	2
Roller	9

OTHER EQUIPMENT

Type	qty
Crushing Plant	1
Screening Plant	4
PST 02 Breaker	1
Corrugated Welding Machine	12
Polyethylene Welding Machine	74
Welding Rectifier and Equipments	30
Hot Air Welding Extruder Machine	22
Welding Machine and Equipments	2
Generator Set	77
Hydraulic Tamper Compactor	10
Direction Vibratory Plate	8
Diesel Compactor	9
Double Drum Vibratory Rollers	2
Four-Stroke Vibratory Rammer	1
Tamper	20
GPS VIVA DUAL	3
Breaker Apparatus For Machines	2
Dewatering Pump.....	17
Steel Cutting Machine	2
Inverter Welding Machine	4
Pipe Laying Apparatus 36-42 MAATS	5
Chain Type Steel Cutting Machine	1
Blasting Machine	1

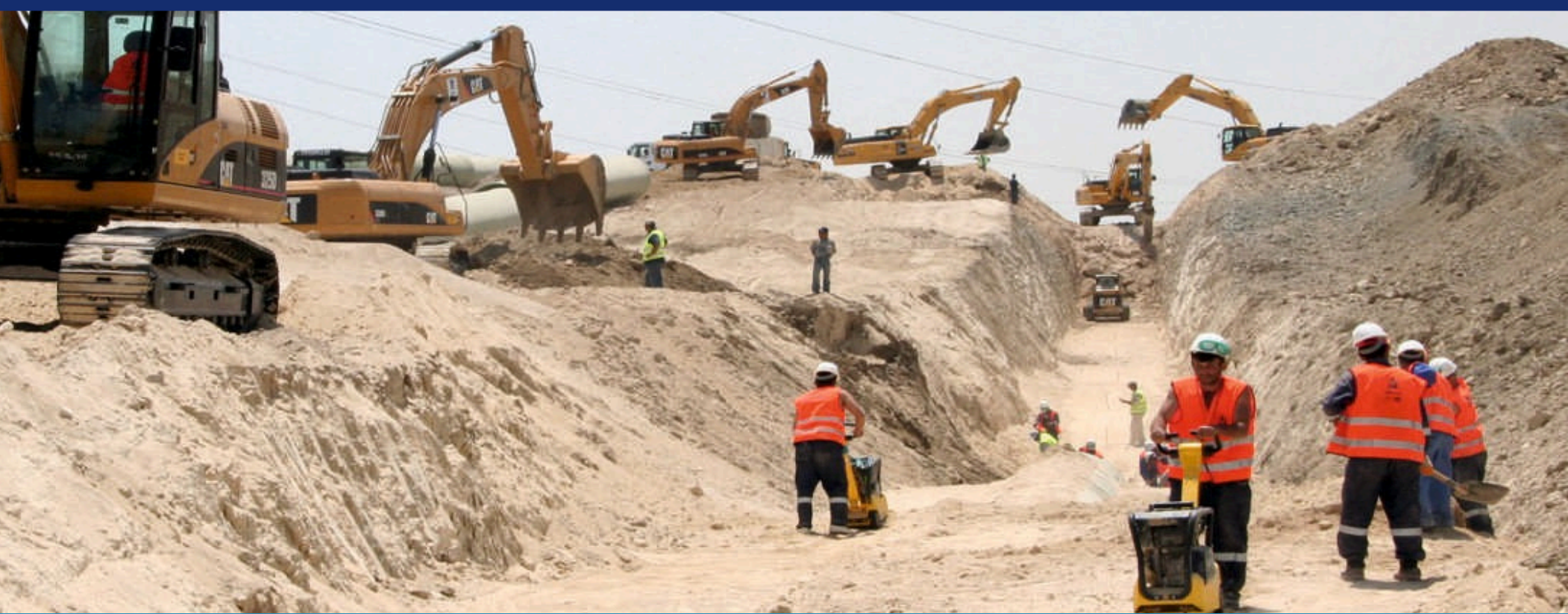
AUTOMATIC WELDING MACHINE

Type	qty
Heater Control McELROY	6
Insert Set McELROY	118
Engine MCELROY T250	1
Tensile Tester TESTER PKG MCELROY	1
MCELROY T250 HF BUTT F/M ELECSTART PKG	8
MCELROY CLAMPING	8
Automatic Welding Machine Set MAGNATECH	15
Pneumatic Clamp	3
MAGNATECH Automatic Welding Machine for Hot Pass	9
MAGNATECH Automatic Welding Machine for Root Pass	5
MAGNATECH Tractor Of Automatic Welding Machine	5
Pneumatic Breaker	4
Bending Machine	4
Concrete mixer 13 HP HONDA 25 LONIS	1
Air Compressor HERTZ HPC-T 10	4
Prefabricated Container (m2)	2472



Atinak

Engineering Construction
Industry and Trade Inc.



Over 28 Years Experience

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