

## COMPANY PROFILE





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#### **ABOUT US**

Titanit was established in 1989 and since than has involved in construction activities in building electro-mechanical (MEP), water plant and oil and gas plant works including the manufacturing and installation with successfully given service to the main contractors and clients up to date.

Our main activities may be summarized as follow;

- Supply, fabrication and erection of HVAC systems including air-water cooled chiller system, VRF systems, packaged roof-top systems, split AC systems
- Supply, fabrication and erection of Plumbing, Sanitary, Utility and Fire Fighting systems
- Supply, fabrication and erection Kitchen Equipment
- Supply, fabrication and erection of Low and Medium Voltage Power systems
- Supply, fabrication and erection of Telecom and Data systems, Audio Visual and Integrated systems, Fire Alarm and detection systems
- Fabrication and Erection of CS, SS and Alloy Piping
- Installation of all type of Static and Rotational Equipments
- Supply, fabrication and erection of structural steels including platforms, stairways, handrails, gratings, etc.
- Operation and Maintenance

We are very proud of a number of accomplishments. We have always been eager to have happy and satisfied customers which is the case for all the project that we have accomplished so far.

### VISION, MISSION AND VALUES



To be recognized as the industry leader in respect of consistency, reliability and quality in construction and project management services.



Titanit is devoted to leading our clients through the design and construction process by providing unsurpassed service, streamlined management and quality construction in a cost effective manner. We strive to establish long-term relationships with our clients based on mutual respect, honesty and fairness. To build these bonds we provide quality, safe, timely service and anticipate our clients needs. Our attention to detail and service-minded attitude allow us to build timeless spaces for our clients, leaving a legacy for generations to come.



Reliability
Development and Change
Passion for Success
Adaptive Collaboration
Valuing People

### **QUALITY POLICY**

As Titanit, our basic task is to provide superior quality products and services to fulfil the requirements and expectations of our customers and business partners. We recognize that quality is an inevitable factor in achieving targets of the company and attach great priority to quality in all phases throughout our processes.

We consider it our most basic goal to meet customer satisfaction. To this end, we record, evaluate and timely respond to all feedback from our customers. For us, customer feedbacks are opportunities for improvement in the road to our target.

- All our employees and stakeholders work in cooperation in line with the philosophy of total quality management.
- We conduct improvement activities to better perform each work better than the day before.



# HEALTH, SAFETY AND ENVIRONMENT POLICY

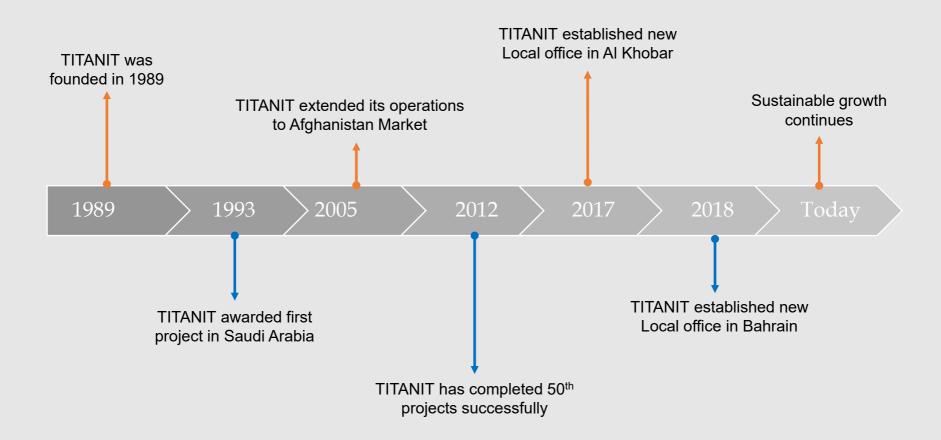
Titanit has Safety, Health and Environment program which has been specifically formulated in consistent with standards to suit (TITANIT)'s work. This program is primarily aimed at elimination of work associated hazards, unsafe work practices and recognizing it as an effective tool for preventing occupational accidents, injuries and property losses. Where required, appropriate supplementary instructions/procedures will be developed at site and enforced in consultation with CLIENT, to meet job specific requirements on health, safety, security and environmental concerns during the performance of work.

It is the main responsibility and objective of TITANIT Site Managers and Line Supervisors to jointly enforce this program with the work force.

Should a conflict or discrepancy between this program and CLIENT, arises during the implementation process; the latter shall prevail and supersede this Safety, Health and Environment Program.



### **HISTORY**

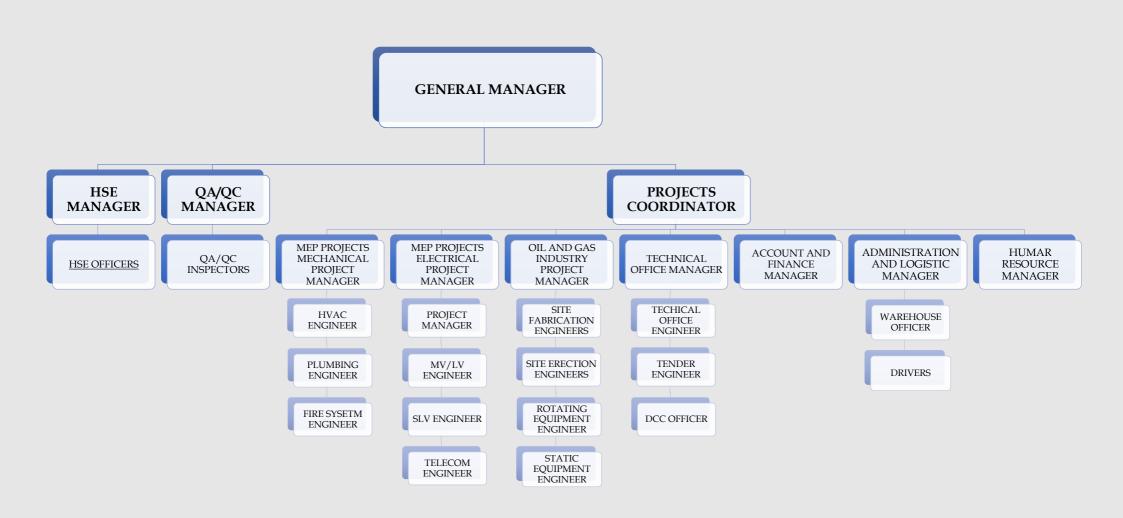


### **OUR STRENGTH**

- > Expert and experienced management team
- > Team work together with all level all organization
- > Efficient and expert manpower
- > International exposure and support
- ➤ Quality control
- > Fast turn-around solutions
- > Competitive pricing
- ➤ On time delivery



### **ORGANIZATION CHART**



#### **OUR CLIENTS**







































#### **CERTIFICATES**







#### **CERTIFICATES**





#### CERTIFICATE OF COMPLETION

Project/(1) NATU Support and Procurement Agency (NSPA) / AFGITANISTAN KAIA North Relocation of APOD Facilities - Phase 2 Projects,

Project#2; DYNCORP CAMP ALVARADO Kabul, Afguaisant/ APGHANISTAN SCA HANGAR

Projectifis: NATO Support and Procurement Agency (NSPA) (AFGHANISTAN Cur 1276- Provide Sustainable Water Source SOAG Interm Facility CUR 164-New Pedestrian Entrance Access

Project#4: U.S. Army Corps of Engineers / AFGITANISTAN Coalition Operation Center (COC)

I CERTIFY that the work under the above named four projects including all the suppression system has been satisfactorily completed in accordance with the terms of the contract at 2009 and 2014. Thank Construction supervision and sale team skills were deserved proise during and after the project duration. As we are Yuksel Construction we did not recognize any system failure or problem after system installation till now. All the fire importasion system is working peoperly without any problem.

29.03.2018

City. State & Zip

YÜKSEL İNŞAAT A.Ş. Stigatoca Cad.14/A, 06560 Bestepelen/Ankara Tel: +90 312 284 25 45 Fax: +90 312 286 17 37 www.yuksel.net yilksel@yuksel.net

nurol

17.009.009.000.71 Trace Reguley : 18873

MAKINA VE SANAYI ANONIM ŞIRKUTI (MACHINERY AND INDUSTRY INCORPORATED COMPANY)

WORK COMPLETION CERTIFICATE

Occerément SM97040

(8.0) TIME

TO WHOM IT MAY CONCERN.

As our supportugion the firm TELANTE MUHENDIPLIK TAAFBRUT VE TIC ARET AS LITERALT ENGINEERING CONTRACTING AND TRADE COMPANY INCORPORATED) has completed in the time is because and in the with its projects the works of manufacturing, assembling in proper places respective binning and assulation processes of 1004/116 quality damages equipments, details of which are given hereinhelms, of the TEXEL/NEVSEHIR MAKE FACTORY work which is under our mattered by

| ipe | waria dunonption                          | nans     | Dimensions                                    | weight             |
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| 7   | rimmature and assembling of currous       | 24       | length 2500 - 3100 mm                         |                    |
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|     | ACADICITY PROPERTY.                       |          | total 1790 meter                              |                    |
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General Menager Asia:

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22 DECEMBER 2008

YÜKSEL İNŞAAT A.S. (YUKSEL CONSTRUCTION CO.(NC.)

5 DECEMBER 2008

SUBCONTRACTOR WORK COMPLETION CERTIFICATE

Vilked Insul 15 (Vilked Construction CO INC.)

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Margin ARSLAN French Manager (Signalian)

### MANPOWER DETAILS

| CATEGORY               |                           | NOS. | REMARK   |  |
|------------------------|---------------------------|------|--|--|
| Management             |                           | 4    | Senior Management, Project Managers  |  |
|                        | Management Staff          | 4    | Sr. Engineer, Engineers, Officers  |  |
|                        | Tendering Dept.           | 1    | Engineers, Officers  |  |
|                        | Planning Dept.            | 1    | Engineers, Officers  |  |
| Permanent<br>Employees | HSE                       | 2    | Engineers, Officers  |  |
|                        | QA/QC                     | 3    | Sr. Engineer, Engineers, Officers  |  |
|                        | Senior Field<br>Personnel | 10   | • Foreman  |  |
|                        | Field Personnel           | 171  | <ul> <li>Foreman, Labour's Mechanical, Electricians,<br/>Welders, Scaffolding Workers, Operators,<br/>Helpers</li> </ul> |  |
| Total                  |                           | 196  |  |  |

### **SERVICES PROVIDED**

#### **SERVICES PROVIDED**



#### PIPING WORKS FOR WATER, OIL AND GAS PROJECTS

- PIPING FABRICATION AND ERECTION
- ELECTRICAL AND INSTRUMENTATION



#### OTHER ERECTION WORKS FOR WATER, OIL AND GAS PROJECTS

- •STATIC AND ROTATIING EQUIPMENT ERECTION
- •STEEL STRUCTURE FABRICATION AND ERECTION



#### **OPERATION AND MAINTANENCE**



#### **BUILDING MECHANICAL WORKS**

- HVAC SYSTEMS
- BUILDING UTILITY SYSTEMS
- FIRE FIGHTING SYSTEMS
- PLUMBING AND SANITARY SYSTEMS



#### **BUILDING ELECTRICAL AND TELECOM WORKS**

- LOW AND MEDIUM VOLTAGE SYSTEMS
- TELECOM AND DATA SYSTEMS
- AUDIO VISUAL AND INTEGRATED SYSTEMS

### **SERVICES PROVIDED**

#### **TYPE OF INDUSTRIES**



PETROCHEMICAL, OIL & GAS



**WATER TRANSMISSION** 



STEEL AND PLASTIC PRODUCTION PLANTS



**BUILDING MEP FOR MILITARY UNITS** 



**BUILDING MEP FOR RESIDENTIAL UNITS** 

## LIST OF ONGOING PROJECTS

| NO | DESCRIPTION  | YEAR    | PROJECT VALUE  | CLIENT - MAIN CONTRACTOR |
|----|--|---------|----------------|--------------------------|
| 1  | KING KHALED HOSPITAL RENOVATION PROJECT MARBLE,<br>CERAMIC,VINYL,WALL PAPER,ROOF<br>INSULATION,PLUMBING,GAS SYSTEM,HVAC,REVERSE<br>OSMOS,SEWAGE TREATMENT PLANT,FUEL TANKS,BMS<br>RENOVATION WORKS, TRANSFORMERS, CABLING, LIGHTING,<br>SMALL POWER SYSTEM   | Ongoing | 18,670,000 USD | YUKSEL INSAAT AŞ         |
| 2  | KING ABDULAZIZ AIR BASE - DHAHRAN AWC - SAUDI F-15 FLEET MODERNIZATION PROGRAM, ROYAL SAUDI AIR FORCE (RSAF), KINGDOM OF SAUDI ARABIA (KSA) WET PIPE SPRINKLER SYSTEM,HIGH EXPANSION FOAM SYSTEM, PLUMBING, HVAC, UTILITY,FIRE PUM AND WATER DISTRIBUTION BOOSTER PUMPS, LIGHTING, SMALL POWER, EARTHING AND LIGHTNING, FIRE ALARM, DATA&COMMUNICATION SYSTEM, OUTSITE POWER DISTRIBUTION, GENSET. | Ongoing | 28,850,000 USD | YENIGUN INSAAT AŞ        |
|    |  |         | 47,520,000 USD |                          |

| NO | DESCRIPTION   | YEAR | PROJECT VALUE  | CLIENT - MAIN<br>CONTRACTOR      |
|----|---|------|----------------|----------------------------------|
| 1  | SAUDI F-15 FLEET MODERNIZATION PROGRAM, ROYAL SAUDI AIR FORCE (RSAF) KHURAIS RANGE, KINGDOM OF SAUDI ARABIA (KSA) PLUMBING, HVAC, STANDPIE SPRINKLER SYSTEM, UTILITY, WATER DISTRIBUTION BOOSTER PUMPS,FUEL DISTRIBUTION SYSTEM, LIGHTING, SMALL POWER, EARTHING AND LIGHTNING, FIRE ALARM, DATA&COMMUNICATION SYSTEM, OUTSITE POWER DISTRIBUTION, GENSET.  | 2019 | 15,000,000 USD | YENIGUN INSAAT AŞ                |
| 2  | ARAMCO KHURAIS AREA FACILITIES SATELLITE GAS OIL SEPARATION PLANT (GOSP) PROJECT PIPING FABRICATION AND ERECTION WORKS FOR ARAMCO KHURAIS GAS OIL SEPARATION PLANT INSTALALTION OF ALL ROTATING AND STATIC EQUIPMENTS FOR ARAMCO KHURAIS GAS OIL SEPARATION PLANT   | 2018 | 9,760,000 USD  | GAMA AL MOUSHEGAH<br>ARABIA LTD. |
| 3  | SAUDI F-15 FLEET MODERNIZATION PROGRAM, ROYAL SAUDI AIR FORCE (RSAF) PROJECTS KKAB-13-0001 & KKAB-13-0002 KING KHALID AIR BASE (KKAB), KHAMIS MUSHAYT, KINGDOM OF SAUDI ARABIA (KSA) WET PIPE SPRINKLER SYSTEM,HIGH EXPANSION FOAM SYSTEM, PLUMBING, HVAC, UTILITY,FIRE PUM AND WATER DISTRIBUTION BOOSTER PUMPS, LIGHTING, SMALL POWER, EARTHING AND LIGHTNING, FIRE ALARM, DATA&COMMUNICATION SYSTEM, OUTSITE POWER DISTRIBUTION, GENSET. | 2017 | 38,000,000 USD | YUKSEL INSAAT AŞ                 |
|    | MILCON FY11 BAGRAM PROJECTS, WET PIPE SPRINKLER SYSTEM, FOAM<br>SYSTEM, PLUMBING, HVAC,GEN. FUEL SYSTEM, UTILITY.   | 2014 | 4,950,000 USD  | LAKESHORE TOLTEST                |
| 5  | MINISTRY OF INTERIOR NATIONAL POLICE COMMAND CENTER PHASE 2 PLUMBING , HVAC, WASTE WATER TREATMENT PLANT, COMPRESSED AIR SYSTEM, UTILITY, POWER GENERATOR FUEL SYSTEM,LIGHTING, SMALL POWER SYSTEM, EARTHING AND LIGHTNING, FIRE ALARM, OUTSITE POWER DISTRIBUTION, POWER GENERATORS, WATER STORAGE TANK SYSTEM   | 2014 | 6,200,000 USD  | YUKSEL INSAAT AŞ                 |

| NO | DESCRIPTION   | YEAR | PROJECT VALUE | CLIENT - MAIN<br>CONTRACTOR |
|----|---|------|---------------|-----------------------------|
| 6  | AFGHANISTAN NATIONAL ARMY (ANA) KAIA ANA AIR WING,<br>PHASE V PLUMBING , HVAC, UTILITY, POWER GENERATOR FUEL<br>SYSTEM, LIGHTING, SMALL POWER SYSTEM, EARTHING AND<br>LIGHTNING, FIRE ALARM, OUTSITE POWER DISTRIBUTION,<br>POWER GENERATORS  | 2014 | 804,921 USD   | YUKSEL INSAAT AŞ            |
| 7  | SCA HANGAR - CAMP ALVARADO, Kabul, Afghanistan WET PIPE<br>SPRINKLER SYSTEM, HIGH EXPANSION FOAM SYSTEM,<br>PLUMBING, HVAC, UTILITY,FIRE PUM AND FIRE WATER STORAGE<br>TANKS SYSTEM, LIGHTING, SMALL POWER, EARTHING AND<br>LIGHTNING, FIRE ALARM, DATA SYSTEM, OUTSITE POWER<br>DISTRIBUTION | 2013 | 1,831,000 USD | YUKSEL INSAAT AŞ            |
| ×  | THEATER SUPPORT FACILITY WET PIPE SPRINKLER SYSTEM,<br>PLUMBING, HVAC, UTILITY.   | 2014 | 610,000 USD   | YUKSEL INSAAT AŞ            |
|    | COALATION OPERATION CENTER<br>WET PIPE SPRINKLER SYSTEM, PLUMBING, HVAC, FIRE PUMP AND<br>FIRE WATER STORAGE TANKS SYSTEM, GEN. FUEL SYSTEM,<br>UTILITY.  | 2014 | 1,480,000 USD | YUKSEL INSAAT AŞ            |
| 10 | TROOP HOUSING PHASE#4, PHASE#5 AND PHASE#6 PROJECTS<br>PLUMBING, HVAC , UTILITY   | 2014 | 6,892,000 USD | YUKSEL INSAAT AŞ            |
| 11 | FLOXFILL AIR SEPERATION UNIT PROJECT STEEL FABRICATION<br>AND INSTALLATION, EQUIPMENTS INSTALLATION, FIRE<br>FIGHTING PUMP AND PIPING WORKS, STAINLESS STEEL PIPE<br>LINES FABRICATION AND INSTALLATION WORKS, PIPING<br>INSULATION WORKS   | 2013 | 1,000,000 USD | AIR LIQUIDE EPS             |
| 12 | KAIA NORTH PHASE#2 - KABUL AFGHANISTAN INTERNATIONAL<br>AIRPORT NATO MILITARY CAMP ADDITIONAL BUILDINGS<br>PLUMBING, HVAC, UTILITY, POWER GENERATOR FUEL SYSTEM.<br>LIGHTING, SMALL POWER SYSTEM, EARTHING AND LIGHTNING,<br>FIRE ALARM, OUTSITE POWER DISTRIBUTION, POWER<br>GENERATORS      | 2013 | 975,000 USD   | YUKSEL INSAAT AŞ            |

| NO | DESCRIPTION   | YEAR | PROJECT VALUE  | CLIENT - MAIN<br>CONTRACTOR              |
|----|---|------|----------------|--|
| 13 | YÜKSEL KOMPOZİT FABRIC MECHANICAL WORKS   | 2011 | 515,000 USD    | YÜKSEL İNŞAAT AŞ                         |
| 14 | SWCC-S. Arabia Eastern provience Water distrubition System Pumping<br>Staions mechanical Erection works   | 2010 | 10,900,000 USD | YÜKSEL SAUDIA - (SWCC S.<br>ARABIA)      |
| 15 | AFGHANISTAN BAGRAM AIRFIELD MILITARY CAMP PROJECT<br>Air craft shelters, passenger terminals, office buildings mechanical works   | 2009 | 6,150,000 USD  | YÜKSEL İNŞAAT AŞ ( NAMSA<br>AFGHANISTAN) |
| 16 | KABUL AIRPORT NATO MILITARY CAMP FACILITY Operation &<br>Maintenance Activities and Several Additional Building Mechanical<br>Works   | 2010 | 3,650,000 USD  | YÜKSEL İNŞAAT AŞ ( NAMSA<br>AFGHANISTAN) |
| 17 | KABUL AIRPORT NATO MILITARY CAMP FACILITY MECHANICAL WORK (Water - Waste Water - Irrigation systems, Fuel Systems, HVAC, plumbing, Steel Structure fabrication -erection Works)   | 2009 | 4,950,000 USD  | YÜKSEL İNŞAAT AŞ ( NAMSA<br>AFGHANISTAN) |
| 18 | AFGHANISTAN KHOST ANA BRIGADE FACILITY COMPLETE MECHANICAL WORK ( water distribution, waste water system, generator fuel system, plumbing, HVAC; building steel structure work)   | 2006 | 4,750,000 USD  | YUKSEL INSAAT AŞ ( FLOOR )               |
|    | MILCON MEZAR-E-SHARIF HELICOPTER AND STRATEGIC AIRLIFT<br>APRONS WET PIPE SPRINKLER SYSTEM, PLUMBING, HVAC,<br>UTILITY,FIRE PUM AND FIRE WATER STORAGE TANKS SYSTEM,<br>POWER GENERATOR FUEL SYSTEM, LIGHTING, SMALL POWER,<br>EARTHING AND LIGHTNING, FIRE ALARM, DATA SYSTEM,<br>OUTSITE POWER DISTRIBUTION, GENSET | 2012 | 2,175,000 USD  | YUKSEL INSAAT AŞ                         |
|    | COMMAND & CONTROL FACILITY PLUMBING , HVAC, FIRE SUPPRESSION SYSTEM (FM-200), UTILITY, POWER GENERATOR FUEL SYSTEM.   | 2012 | 1,650,000 USD  | YENİGUN INSAAT AŞ                        |
| 21 | U.S EMBASSY ANNEX - KABUL AIRPORT MULTI USER<br>WAREHOUSE PLUMBING, HVAC, UTILITY   | 2012 | 550,000 USD    | YUKSEL INSAAT AŞ                         |
| 22 | KAIA NORTH PHASE#2 - KABUL AFGHANISTAN INTERNATIONAL<br>AIRPORT NATO MILITARY CAMP FACILITY PHASE#2 PLUMBING,<br>HVAC, UTILITY, POWER GENERATOR FUEL SYSTEM. LIGHTING,<br>SMALL POWER SYSTEM, EARTHING AND LIGHTNING, FIRE<br>ALARM, OUTSITE POWER DISTRIBUTION, POWER GENERATORS                                     | 2012 | 5,330,000 USD  | YUKSEL INSAAT AŞ                         |

| NO | DESCRIPTION  | YEAR | PROJECT VALUE | CLIENT - MAIN<br>CONTRACTOR |
|----|--|------|---------------|-----------------------------|
| 23 | SEVERAL SMALL PROJECTS PLUMBING , HVAC, UTILITY.   | 2011 | 1,350,000 USD | YUKSEL INSAAT AŞ            |
| 24 | KAIA NORTH PHASE#1 - KABUL AFGHANISTAN INTERNATIONAL<br>AIRPORT NATO MILITARY CAMP ADDITIONAL BUILDINGS PLUMBING ,<br>HVAC, UTILITY.   | 2011 | 3,800,000 USD | YUKSEL INSAAT AŞ            |
| 25 | AVIATION COMPLEX WET PIPE SPRINKLER SYSTEM, PLUMBING, HVAC,<br>UTILITY,FIRE PUM AND FIRE WATER STORAGE TANKS SYSTEM, POWER<br>GENERATOR FUEL SYSTEM, LIGHTING, SMALL POWER, EARTHING AND<br>LIGHTNING, FIRE ALARM, DATA SYSTEM, OUTSITE POWER<br>DISTRIBUTION, GENSET          | 2011 | 4,380,000 USD | YUKSEL INSAAT AŞ            |
| 26 | RLB TROOP HOUSING-PH2 PLUMBING, HVAC, UTILITY  | 2011 | 190,000 USD   | YUKSEL INSAAT AŞ            |
|    | PAX AND CARGO TERMINAL WET PIPE SPRINKLER SYSTEM, PLUMBING,<br>HVAC, COMPRESSED AIR SYSTEM, UTILITY  | 2011 | 1,495,000 USD | YUKSEL INSAAT AŞ            |
|    | AVIATION SUPPORT FACILITY WET PIPE SPRINKLER SYSTEM, PLUMBING,<br>HVAC, COMPRESSED AIR SYSTEM, UTILITY   | 2011 | 90,000 USD    | YUKSEL INSAAT AŞ            |
| 29 | FY08-HELO APRON, FY09-C130 MAINTENANCE HANGAR WET PIPE<br>SPRINKLER SYSTEM, PLUMBING, HVAC, COMPRESSED AIR<br>SYSTEM,UTILITY, FIRE PUMP AND FIRE WATER STORAGE TANKS SYSTEM.   | 2011 | 1,650,000 USD | YUKSEL INSAAT AŞ            |
|    | BAGRAM AIRFIELD SUPPORT PROJECT-PREE ENGENEERED BUILDINGS<br>PLUMBING, HVAC, UTILITY   | 2010 | 390,000 USD   | YUKSEL INSAAT AŞ            |
| 31 | KAIA NORTH PHASE#1 - KABUL AFGHANISTAN INTERNATIONAL<br>AIRPORT NATO MILITARY CAMP O&M OPERATION AND MAINTENANCE   | 2010 | 1,810,000 USD | YUKSEL INSAAT AŞ            |
|    | ADMINISTRATIVE BUILDUNG WET PIPE SPRINKLER SYSTEM, PLUMBING,<br>HVAC, UTILITY, FIRE PUM AND FIRE WATER STORAGE TANKS SYSTEM.   | 2010 | 1,690,000 USD | YUKSEL INSAAT AŞ            |
|    | U.S EMBASSY ANNEX - KABUL AIRPORT HOUSING FACILITY PLUMBING,<br>HVAC , UTILITY, COMPRESSED AIR SYSTEM  | 2009 | 505,000 USD   | YUKSEL INSAAT AŞ            |
| 34 | KAIA NORTH PHASE#1 - KABUL AFGHANISTAN INTERNATIONAL<br>AIRPORT NATO MILITARY CAMP FACILITY PHASE#1 PLUMBING , HVAC,<br>WATER TREATMENT PLANT, WASTE WATER TREATMENT PLANT,<br>COMPRESSED AIR SYSTEM, UTILITY, POWER GENERATOR FUEL SYSTEM,<br>BUILDING STEEL STRUCTURE WORKS. | 2009 | 5,350,000 USD | YUKSEL INSAAT AŞ            |

| NO | DESCRIPTION   | YEAR  | PROJECT VALUE | CLIENT - MAIN<br>CONTRACTOR             |
|----|---|-------|---------------|---|
| 35 | DARULAMAN ANA TRAINING HEAD QUARTER PROJECT PLUMBING,<br>HVAC , UTILITY   | 2007  | 123,000 USD   | YUKSEL INSAAT AŞ                        |
| 36 | BASE HOUSING PROJECT PLUMBING, HVAC , UTILITY   | 2007  | 560,000 USD   | YUKSEL INSAAT AŞ                        |
| 37 | 500 MAN CAMP UTILITY WORK UTILITY   | 2007  | 102,000 USD   | YUKSEL INSAAT AŞ                        |
| 38 | ANA BRIGADE FACILITY PLUMBING , HVAC , UTILITY, POWER<br>GENERATOR FUEL SYSTEM, BUILDING STEEL STRUCTURE WORKS.   | 2006  | 2,300,000 USD | YUKSEL INSAAT AŞ                        |
|    | IRAQ MILITARY CAMP FACILITIES SEVERAL WATER DISTRIBUTION,<br>WASTE WATER COLLECTION SYSTEMS, PLUMBING WORKS, STEEL<br>STRUCTURE, FUEL TANK SYSTEMS  | 2005  | 1,520,000 USD | YUKSEL INSAAT AŞ ( FLOOR<br>AND KBR )   |
| 40 | DSI WATER ACC. OF TURKEY MELEN WATER INTAKE AND PUMPING<br>STATION 650 TONS OF STEEL STRUCTURE AND PIPE FABRICATION, 130<br>TONS OF AIR SURGE VESSEL FABRICATION, 1250 TONS OF PUMP STATION<br>PIPING, 7 KM OF 100" PIPE LINE | 2002  | 3,221,000 USD | YUKSEL INSAAT AŞ                        |
| 41 | BATMAN 110 MW MOBIL POWER PLANT DE-NOX SYSTEM REACTORS & RELATED STEEL STRUCTURE FABRICATION & ERECTION 550 TONS  | 2001  | 540,000 USD   | FERNAS İNŞAAT LTD                       |
| 42 | S.ARABIA IBN HAYYAN PLASTIC PRODUCTION PLANT COMPLETE<br>MECHANIC & ELECTRIC & HVAC & PIPING & INSULATION WORK  | 2000  | 7,450,000 USD | SABIC INDUSTRY - FEMCO                  |
| 43 | BUS TERMINAL HVAC - PLUMBING SYSTEM SUPPLY & INSTALLATION   | 1999  | 640,000 USD   | GAZİANTEP MUNICIPALITY -<br>TEPE INŞAAT |
| 44 | ELECTRONIC LABORATORY HVAC SYSTEM SUPPLY & INSTALLATION   | 1998  | 90,000 USD    | ASELSAN - ELIN AŞ                       |
| 45 | SEVERAL CONSULTANCY ACTIVITIES  | 19974 | 145,000 USD   |   |
| 46 | S.ARABIA STEEL INDUSTRY MAJOR MAINTENANCE WORKS APP. 250 TONS<br>OF DISMANTLING & ERECTION OF EQUIPMENT & PIPING  | 1995  | 75,000 USD    | HADEED - GAMA                           |
| 47 | S.ARABIA CS WATER TRANSMISSION LINES SEVERAL DIA.S AND LGTH   | 1995  | 1,256,000 USD | SWCC-S.ARABIA - YÜKSEL -<br>FEMCO       |
| 48 | S.ARABIA YANBU POWER PLANT CHIMNEY ENTERENCE DUCT WORK<br>AND INSULATION 25 TONS OF 3500mm DIA DUCT & ELBOW   | 1995  | 98,000 USD    | SWCC-S.ARABIA - YÜKSEL -<br>FEMCO       |

| NO | DESCRIPTION  | YEAR | PROJECT VALUE   | CLIENT - MAIN<br>CONTRACTOR       |
|----|--|------|-----------------|-----------------------------------|
|    | S.ARABIA RIYADH WATER PUMPING STATION EXTENSION<br>PIPING WORK OF 45 TONS  | 1994 | 38,000 USD      | RİYADH MUNICIPALITY -<br>YÜKSEL   |
|    | S.ARABIA AL JUBAIL DESALINATION PLANT COMPLETE MECH.<br>ERECTION OF 1200 TONS EQUIPMENT , 600 TONS OF PIPING & 1200<br>TONS STEEL STRUCTURE FABRICATION & ERECTION | 1994 | 2,118,000 USD   | SWCC-S.ARABIA - YÜKSEL<br>- FEMCO |
|    | EXHAUST GAS SCRUBBER FABRICATION & ERECTION SS MTRL 2,5 m DIA 6m LGTH INCL ALL ACCSRS  | 1993 | 20,000 USD      | KARABÜK STEEL PLANT               |
| 5/ | NATURAL GAS FILTER -SEPERATOR AND HEATER SKIDS<br>FABRICATION  | 1993 | 65,000 USD      | OGS LTD                           |
| 53 | SULTAN SUYU DAM DRAFT TUBING FABRICATION & ERECTION<br>120 TONS OF 1200-1800 mm DIA  | 1992 | 41,000 USD      | DSİ - YÜKSEL                      |
| 54 | BUCKET ELEVATOR FABRICATION 2ea 14m + 24m  | 1992 | 36,000 USD      | SET SÖKE CEMENT                   |
| 55 | MİSC. CIVIL WORK EQUIPM. FABRICATION ROAD BORING &<br>TUNNEL CASING  | 1991 | 36,000 USD      | E&H ARUTAN                        |
| 56 | ALLODIN COATING TANKS 4 ea (88 Tons) FABRICATION & ERECTION  | 1990 | 128,000 USD     | FNSS - NUROL                      |
| 57 | CIVIL WORKS ( SEVERAL BUILDING WORKS)  | 1989 | 655,000 USD     | HALKBANK - BÜLBÜLOĞLU             |
| 58 | NEVŞEHİR BEVERAGE INDUSTRY- 105 ea (99 tons) SS tanks , 8.700m of<br>SS piping, 5150m² insulation  | 1989 | 497,000 USD     | TEKEL - NUROL                     |
|    |  |      | 172,576,921 USD |                                   |

❖ Project : SAUDI ARAMCO KHURAIS EXTENSION PROJECT

SATGOSP

Client : GAMA INDUSTRY, Saudi Arabia

Duration : Dec 17 - Jan 19

Scope : Piping Fabrication – Erection and Static - Rotating Equipment

**Erection for Gas Oil Separation Plant** 



































Project SAUDI

> : YENIGUN INSAAT, Saudi Arabia Client

Duration

: Jan 2018 - Dec 2019

Scope

: Supply, Fabrication and Erection of HVAC System-

Equipments, Standpie Sprinkler System, Utility, Water

Distribution Booster Pumps, Fuel Distribution System, Lighting,

: SAUDI F-15 FLEET MODERNIZATION PROGRAM, ROYAL

AIR FORCE (RSAF) KHURAIS RANGE,

Small Power, Earthing And Lightning, Fire Alarm, Data and

Communication System, Outside Power Distribution, Genset,

































❖ Project : SAUDI ARAMCO KHURAIS EXTENSION PROJECT

**SATGOSP** 

Client : SAIPEM, Saudi Arabia

Duration : May 18 – Nov 18

Scope : Piping Fabrication – Erection and Static - Rotating Equipment

**Erection for Gas Oil Separation Plant** 









Project : SWCC EPWTS ( Eastern Water Transmission System)

**PROJECT** 

Client : YUKSEL INSAAT, Saudi Arabia

Duration : Jul 2008 – Aug 2011

Scope : Fabrication and Erection of all Station Piping, Segment Bend Elbows

for pipeline. Installation of Static and Rotating equipment.







































❖ Project : SAUDI F-15 FLEET MODERNIZATION PROGRAM,ROYAL SAUDI AIR FORCE (RSAF) PROJECTS KING KHALID AIR BASE (KKAB),

Client : YUKSEL INSAAT, Saudi Arabia

Duration : Jan 15 – Mar 17

Scope : Supply, Fabrication and Erection of Wet pipe sprinkler system, High expansion foam system, Plumbing, HVAC system, Utility system, Fire fighting system together with pumps, LV/MV cabling, Lighting, Earthing and Lightning, fire alarm, data and communication system, outside power distribution, GENSETs.





















❖ Project : BATMAN 110 MW DIESEL POWER PLANT INSTALLATION OF

GAS DESULFURIZATION SYSTEM

Client : FERNAS INSAAT, TURKEY

Duration : Mar 2001 – Jun 2002

Scope : Complete Mechanic works related with gas desulfurization system











❖ Project : IBN HAYYAN PLASTIC PRODUCTION PLANT

Client : SABIC / FEMCO, SAUDI ARABIA

Duration : Jan 1998 – Aug 2000

Scope : Complete Mechanic, Electric and Insulation work

















❖ Project : SWCC JUBAIL DESALINATION PROJECT

Client : YUKSEL INSAAT

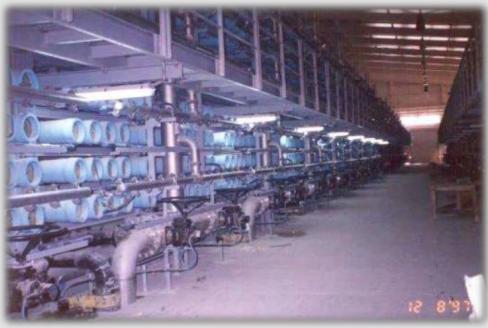
Duration : Aug 1994 – Oct 1997

Scope : Fabrication and Erection of all Station Piping (600 tons), Steel

Structure (1225 tons) Installation of Static and Rotating

equipment (1315 tons)

























❖ Project : KAIA NORTH PHASE #1 - KABUL AFGHANISTAN INTERNATIONAL

AIRPORT NATO MILITARY CAMP FACILITY

Client : YUKSEL INSAAT, Afghanistan

Duration : May 2007 – Apr 2009

Scope : Supply, Fabrication and Erection of Plumbing , HVAC, Water

treatment plant, Waste water treatment plant, Compressed air system,

Utility, Power generator fuel system, Building Steel structure works.







❖ Project :KAIA NORTH PHASE #2 - KABUL AFGHANISTAN INTERNATIONAL

AIRPORT NATO MILITARY CAMP ADDITIONAL BUILDINGS

Client : YUKSEL INSAAT, Afghanistan

Duration : May 2009 – Apr 2012

Scope : Supply, Fabrication and Erection of Plumbing, HVAC, Water treatment plant, Waste water treatment plant, Compressed air system, Utility, Power generator fuel system, Building Steel structure works.







❖ Project : AFGHANISTAN KHOST ANA BRIGADE FACILITY

Client : FLOOR / YUKSEL INSAAT, Afghanistan

Duration : May 2004 – Apr 2006

Scope : Supply, Fabrication and Erection of Plumbing , HVAC, Water

treatment plant, Waste water treatment plant, Compressed air system,

Utility, Power generator fuel system, Building Steel structure works.







❖ Project : KABUL AIRPORT NATO MILITARY CAMP FACILITY PROJECT

Client : NAMSA / YUKSEL INSAAT, Afghanistan

Duration : May 2007 – Apr 2009

Scope : Supply, Fabrication and Erection of Plumbing, HVAC, Water treatment plant, Waste water treatment plant, Compressed air system, Utility, Power generator fuel system, Building Steel structure works.







❖ Project : AFGHANISTAN BAGRAM AIRFIELD MILITARY CAMP PROJECT

Client : YUKSEL INSAAT, Afghanistan

Duration : Jul 2009 – Dec 2010

Scope : Supply, Fabrication and Erection of Plumbing , HVAC, Water treatment

plant, Waste water treatment plant, Compressed air system, Utility,

Power generator fuel system, Building Steel structure works.







❖ Project : TROOP HOUSING PHASE#4, PHASE#5 AND PHASE#6 PROJECTS

Client : YUKSEL INSAAT, Afghanistan

Duration : Jul 2009 – Dec 2010

Scope : Supply, Fabrication and Erection of Plumbing , HVAC, Water

treatment plant, Waste water treatment plant, Compressed air system,

Utility, Power generator fuel system, Building Steel structure works.





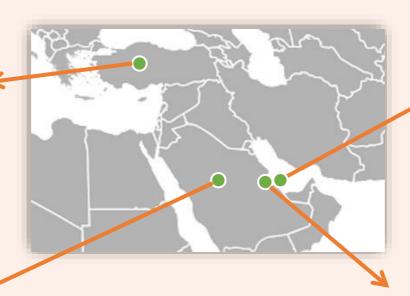


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