



# Ipec/Group

**Industrial Project Engineering  
Consulting and  
Construction Company**



**[ipec.com.tr](http://ipec.com.tr)**

**Innovation and Excellence**

# Company Brochure **2022**

**[ipeccom.tr](http://ipeccom.tr)**

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# Introducing IPEC

***IPEC Group (Industrial Project Engineering, Consulting & Construction)*** has been providing Global service with engineering, erection and commissioning phases in many industrial projects leading sector in area of business.

***IPEC Group*** offers a full range of technical and project management skills, from design through procurement, construction, commissioning and start-up to assist worldwide clients in developing new facilities, as well as effectively applying new technologies to upgrade and expand existing ones.

*The integrated structure within the IPEC Group allows client access to its worldwide resources, providing flexibility and skills to execute demanding and complex projects.*



# IPEC Industrial Project Engineering Consulting and Construction Company



## IPEC Group have specialized in 4 core areas :

Pipeline Systems  
Chemical Process Industry  
Petroleum & Petrochemical Industry  
Power Plant

With our dynamic organization along with project management experience and logistic availability, **IPEC** is constructing plants on turnkey basis by giving successful services in all disciplines as General Contractor.



You are kindly invited to our premises and facilities at any time. If you would like to have a further information about our company more than what is presented in this booklet, please do not hesitate to contact us at anytime and we are ready to furnish you any other documents and information.

We would like to kindly remind you the availability of **IPEC** capacity and capability to your esteemed company for your existing and prospective projects.

### We Specialize in

- Basic and Detail Engineering services for complete industrial plants
- Project Management
- Construction Management
- Process Piping design ,preparation of piping isometric and settlement plans , stress analysis , design calculations and piping supports , equipment design
- Pipe fabrication and assembly , pipe spool manufacturing and field installation of pipe
- Manufacturing and installation of equipment, process equipment manufacturing and field erection
- Procurement
- Commissioning
- Site management, supervision , production and installation management.
- Preparation of as-built projects.
- Maintenance.

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## 4 Core Areas

### **Pipeline Systems**

Pipeline Systems  
Stations & Terminals  
Storage Facilities

Oil and gas are the raw materials dominating almost all processes and aspects of our modern industrial society. Our services cover the complete range from development, design, construction, commissioning and maintenance of onshore and offshore production and transport facilities to storage, processing and terminal facilities.

### **Chemical Process Industry**

IPEC's extensive process, mechanical and project management experiences in the chemical industries has allowed the company to expand both technically and geographically.

### **Petroleum & Petrochemical Industry**

Our extensive experience in oil and gas processing and our broad EPC. background makes us an ideal partner for any size through turnkey projects.

### **Power Plant**

IPEC's power projects have drawn upon the resources of a team with experience in completing engineering design and due diligence for new generation installations for combined cycle power stations, solid waste power generating facilities, co-gen facilities, high voltage substations and geothermal power. Our project managers have experience with large-scale power projects on green field sites or within operating facilities. We are capable of managing and guiding the scoping, planning, engineering, construction and start-up of fossil fuel fired facilities.



**Saipem**

**Scarabeo 7**  
*Tuzla shipyard in Turkey*



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## Services

### Engineering

Engineering, Procurement & Construction (EPC)  
Front End Engineering Designs (FEED)

### Procurement

Global Procurement Services  
Inspection Services  
Logistics Optimization & Management  
Materials Management  
Procurement Management  
Subcontracts Services  
Supply Chain Management

### Construction & Design / Build

Commissioning and Start-up Services  
Construction Management  
Major Construction  
Module and Pipe Fabrication  
Segmented Construction (Mechanical, E/I)  
Small and Mid-Capital Construction

### Advanced Technology Services

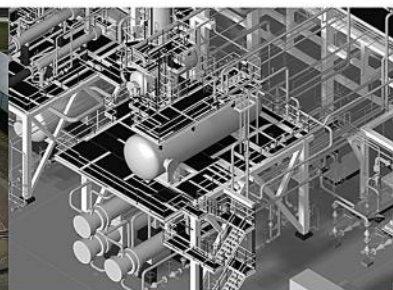
Consulting services for process selection and delivery  
Choosing the best process solution depend upon customer demand  
Integration of transferred technology to the project  
Design and Analysis of equipment for best performance to match process needs

### Project & Program Management

Construction Management  
Job Order Contracting  
Process and Industrial Services  
Project Oversight  
Risk Management  
Cost Studies & Financial Analysis  
Pre-feasibility Services

### Operations & Maintenance

Facilities Management Services  
Special Facility Services





## our vision

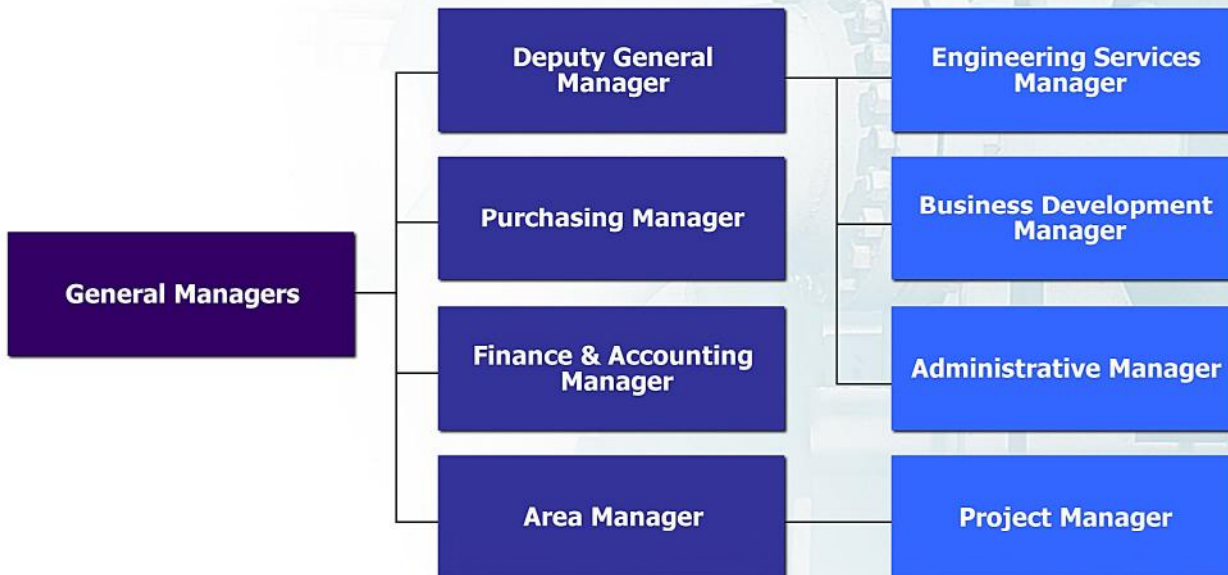
is to be the preferred process engineering company worldwide with no limited engineering abilities.

## management philosophy

IPEC Group's management philosophy defines our relationships with our customers.

We are committed to a partnership / teaming approach, and focus on our customers' best interests. We encourage innovative concepts that distribute responsibility and decision making to the working level.

## organisation scheme





# Specialist EPC Project Execution and Services adopts and adheres to the IPEC Group Health, Safety, Environmental and Quality Standards.

## Quality

Our cornerstone to achieving client satisfaction

IPEC Group's Quality Management systems and procedures have been designed, developed and implemented to meet the International Standard ISO 9001:2008. The IPEC Group has been certified to **ISO 9001:2008** by IQNET Register Quality Assurance Network. The corporate quality management system provides the management and operations teams with comprehensive documented procedures for every aspect of Contract Services.

IPEC Group considers satisfying clients' requirements and achieving project objectives as an essential quality issue. A commitment to quality is expected from all employees and the 'Think Quality' philosophy is encouraged in all aspects of our operations.

## Health, Safety and Environment

Maintaining the well-being of employees and the environment

The IPEC Group's HSE policy and HSE Protection Management System have been designed, developed and implemented to meet the international HSE Standards **OHSAS 18001:2007 and ISO 14001:2004**. The IPEC Group has been certified by IQNET Register Quality Assurance Network to the international standards. Ongoing HSE training programmes and incentive schemes, which encourage participation of all employees, ensure the continued effectiveness of our Protection Management System.



***IPEC commits to provide quality and innovative services to all our clients***



## why IPEC?

- Extensive experience as a specialist EPC contractor
- Experienced project management teams
- Single-point responsibility
- Flexible and solution-driven
- Understanding clients' needs and expectations
- Interfacing with client operations and PMT as one team
- Value engineering/design optimisation
- Constructability, quality and safety
- Fast-track projects to schedule
- Proven teaming experience
- Available resources and facilities
- Locally and internationally
- Experienced in provision of services
- Defining workscope
- Execution of complex projects



## why is your specialist EPC projects and services contractor so important?

Industry across all sectors throughout the world continues to grow in order to service rapidly growing economies. IPEC Group is ideally placed to support this growth.

Utilising our experienced, multidisciplinary, multicultural and successful partnering strategies, IPEC Group can provide single-point responsibility for execution of special EPC projects. The dedicated and flexible project task-force team and engineering office locations are tailored to the needs of the project and our client.

Our project approach is validated by our track record of successful specialist EPC projects throughout the world.

## Industrial Model : EPC

### Engineering Procurement Construction

At **IPEC** we consider EPC contracting strategies as a single company that handle all responsibility in a project. In EPC model, contractor is able to control all the activities starting with engineering practices in office, proceeding with procurement and manufacturing in the shop, and finally construction, commissioning and start-up at the site. Benefits of EPC contracting bring the speed of progress and flexibility during entire project, to both customer and contractor. IPEC has constructed a reliable and strong EPC Industrial Model in area of business as a Worldwide solution partner, since it's first establishment.

#### "Single-point responsibility "

**IPEC Group** will work to engineer, build and maintain more productive and sustainable plant facilities for our clients

Integral parts of EPC Contract :

- Project Management
- Engineering and Design
- Procurement
- Construction
- Commissioning and Start-up
- Training and Transfer of Technology

**IPEC Group** manages key procurement functions and strengths essential for sourcing the correct equipment in the most cost-effective way, with delivery on time, encompassing the following areas;

- Equipment and material purchasing
- Material and services subcontracting
- Qualification and selection
- Quotation and negotiation
- Expediting and quality assurance
- Transportation and logistics
- Construction site procurement services

**IPEC Group** has the ability to manage and execute multi- discipline construction services for projects, undertaking;

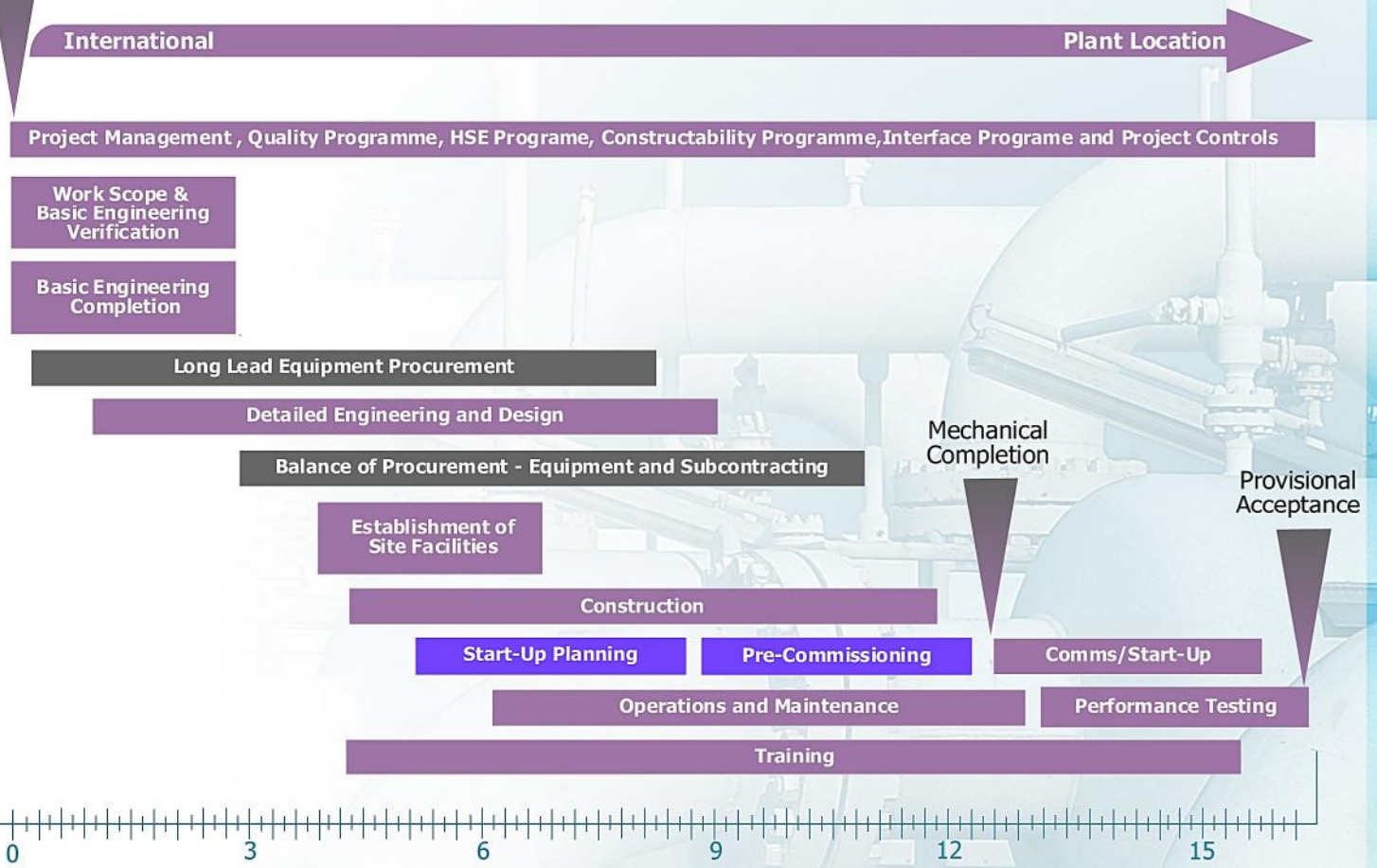
- Construction management
- Site management
- Field engineering
- Construction of multi-discipline services
- Site procurement, material control and logistics
- QA/QC and HSE
- Commissioning, start-up and performance test
- Training

" IPEC is committed to providing quality and innovative services to all our clients "



Contract Award

# IPEC Group EPC MODEL



**IPEC Group will work to engineer, build and maintain more productive and sustainable plant facilities for our clients**

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Compact EPC offers comprehensive services across the entire Project life cycle, i.e. from the initial project idea to the environmentally friendly decommissioning at the end of a successful facility life cycle.

**We provide services in engineering, procurement, construction, commissioning and maintenance from one competent company.**



## Our Registration

IPEC Duns Number : 502661061

What is DUNS Number ? (Dun & Bradstreet Database)

United Nations



The Data Universal Numbering System, abbreviated as DUNS or D-U-N-S, is a system developed and regulated by Dun & Bradstreet (D&B), that assigns a unique numeric identifier, referred to as a "DUNS number" to a single business entity. It was introduced in 1963 to support D&B's credit reporting practice. It is a common standard worldwide. **DUNS users include the European Commission, the United Nations and the United States Government.** More than 50 global, industry, and trade associations recognize, recommend, or require DUNS. The DUNS database contains over 100 million entries for businesses throughout the world.

IPEC Cage Code : T5241

What is CAGE Code ? (Commercial and Government Entity)

The Commercial And Government Entity Code, or CAGE Code, is a unique identifier assigned to suppliers to various government or defense agencies, as well as to government agencies themselves and also various organizations. CAGE codes provide a standardized method of identifying a given facility at a specific location.

IPEC is registered to CCR.

What is CCR ? (Central Contractors Registration)

The Central Contractor Registration (CCR) is the primary supplier database for the **U.S. Federal Government.** The CCR collects data from suppliers, validates and stores this data, and disseminates it to various government acquisition agencies. Defense Federal Acquisition Regulation Supplement (DFARS), Subpart 204.7300, required contractors to register in the CCR to conduct business with the Department of Defense. A new Federal Acquisition Regulation (FAR) policy, published October 1, 2003 (Circular 2003-016, FAR case 2002-018), requires that all federal contractors register in the CCR database prior to award of any contract or purchase agreement.

### Business Registration

Turkey



IPEC registered in TURKEY as a private limited company and have official registration in United Nations, United States , European Union , Iraq, Syria, Kuwait, Qatar, Nigeria, Libya, Yemen as a EPC contractor.

United States



European Union



Iraq



Syria



Kuwait



Qatar



Nigeria



Libya



Yemen



## Partners

**PM Piping**  
is a market leader partner in the supply of steel, pipes and piping materials to projects worldwide  
[pmpiping.com](http://pmpiping.com)



**CAC**  
is an engineering services and technology know-how provider partner in turnkey chemical plant construction.  
[cac-chem.de](http://cac-chem.de)



**CHEMSTRESS**  
is an accomplished, multi-disciplined, technical service company provider partner a complete range of services  
[chemstress.com](http://chemstress.com)



**IMET**  
is a Multi-Media Modular Treatment Systems (MMTS) provider partner

[imet.net](http://imet.net)



" Leaders in the execution of specialist EPC projects and services worldwide "



## Milestones

1. 1988 Company Founded : M. Coşkun ÜNAL Establishes the company
2. 1989 First contract was signed with JGC (Japan) , Kırıkkale TUPRAS Refinery Hydrocracking Unit
3. 1992 First EPC contract was signed with SET Group (France), Cement Facility
4. 1992 First Maintenance contract , Kırıkkale TUPRAS Refinery
5. 1993 First International contract Malaysia Cement Facility
6. 1994 First As-Built Project was signed with Mobil-Shell , Ataç Refinery
7. 1996 First Expanding the Capacity Project Philip Morris (USA) İzmir Marlboro Facility
8. 1998 First Off Shore Project was signed with Saipem/Eni Group , Scarabeo 7 Petroleum Drilling Platform
9. 2001 Firsts Complete Project Works , Boric Acid Plant , About 3200 A0 Drawings
10. 2002 ISO 9001 Quality Management System approved
11. 2004 First International PowerPlant contract , Iraq / Kirkuk
12. 2006 First Complete Dismantling and Reerection Project , Sugar Plant From Benavente/Spain and Reerection in Aksaray/Turkey
13. 2007 First International Pipeline Project , 200 km , Kuwait
14. 2009 First Bottom Loading Tank Project , was signed with TOTAL , Project modelling and Revision
15. 2010 First FRP EPC Contract, DeSOx Project , Desulfurization Tail Gas Scrubbing Unit , Turkey



## Our clients

**IPEC Group** offers to provide a variety of services to a range of clients which demand customer oriented and project based EPC solutions.

We are specialists following the right path which facilitate and extend opportunities that will help expand our client's business to the further steps. **IPEC Group** will easily address client's specific needs with an professional frame of view and as an intensively experienced Engineering services provider.

We have experience working with:

### Energy Companies

- Upstream oil and gas producers and developers
- Pipeline owners, operators and developers
- Gas fired power station owners, operators and developers
- Coal seam methane producers
- General energy infrastructure owners, operators and developers

### Government

- Federal Government Departments
- State Government Departments
- Government Authorities and agencies
- Energy and infrastructure regulators

### Industry Financial Sector

- Financial institutions
- Legal advisors and companies
- Investment advisers
- Industry associations
- Project economic analysts

### Construction Groups

- Oil, gas, water, and slurry constructors
- Infrastructure constructors
- Oil field gathering and process facilities constructors
- General energy infrastructure constructors

### Project Developers

- Oil, Gas, Water, and Slurry pipeline project developers
- Infrastructure Investors
- Non-Government Agencies

### Mining Companies

- Slurry pipeline project companies
- Mine Developers
- Mine Development Investors

### Some of our Clients

**EXXON**

**Mobil**

**ALP**

**Petkim**



**TOTAL**



**Saipem**











**Tüpraş**

**Coca-Cola**



**BOTAŞ**

## references

	Client	Job	Contractor	
1991	TÜPRAŞ (TR)	Tupras Kirikkale (TR) Refinery Lead Free Gasoline Unit Detail Engineering	JGC (JP)	
1991	EREĞLİ DEMİR ÇELİK (TR)	Eregli (TR) Iron Steel Plant Turning Shaft Main and Cracking Unit Detail Engineering		
1992	SÖKE ÇİMENTO (TR)	Soke (TR) Cement Plant Auxillary Units EPC	SET Group (FR)	
1992	TÜPRAŞ (TR)	Kirikkale (TR) Refinery All Units Maintenance and Repair EPC		
1993	PETLAS (TR)	Kirsehir (TR) Plant Sec. 03, 06, 11, 53, 83 Units EPC		
1993	EREĞLİ DEMİR ÇELİK (TR)	Eregli (TR) Iron Steel Plant Head Offices HVAC Detail Engineering		
1993	MALESIA ÇİMENTO (MY)	Malaysia Cement Plant All Units Detail Engineering	HUMBOLDT WEDAG (D)	
1993	TÜPRAŞ (TR)	Tupras Kirikkale (TR) Refinery Social Club Heating and Ventilation EPC		
1993	SİVAS DEMİR ÇELİK (TR)	Sivas (TR) Iron Steel Plant Main Heat Terminal and HVAC Detail Engineering		
1993	EREĞLİ DEMİR ÇELİK (TR)	Eregli (TR) Iron Steel Plant Gas Recovery Unit EPC	WALKER Engineering (UK)	
1994	ATAŞ RAFİNERİSİ (TR)	ATAS Mersin (TR) Refinery Maintenance and Repair EPC	BP-MOBIL-SHELL (TR)	
1994	AKSA (TR)	Yalova (TR) Plants Plant Expansion Detail Engineering		
1994	ATAŞ RAFİNERİSİ (TR)	ATAS Mersin (TR) Refinery All Units As-Built	BP-MOBIL-SHELL (TR)	
1994	ATAŞ RAFİNERİSİ (TR)	ATAS Mersin (TR) Refinery New Turbo Compressor EPC	BP-MOBIL-SHELL (TR)	
1994	EREĞLİ DEMİR ÇELİK (TR)	Eregli (TR) Iron Steel Plant Gas Recovery Unit, Gas Holder Unit EPC	WALKER Engineering (UK)	
1995	ÜNYE ÇİMENTO (TR)	Unye (TR) Cement Plant Coal Grinding and Sifting Units Detail Engineering		

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	Client	Job	Contractor	
1995	TÜPRAŞ (TR)	Tupras Kirikkale (TR) Refinery Flare Stack Piping EPC		
1995	SAĞRA ÇİKOLATA (TR)	Sagra Ordu (TR) Chocolate Plant All Units As-Built	BAYINDIR Holding (TR)	
1995	ŞİŞECAM (TR)	Mersin (TR) Soda Plant Plant Expansion Detail Engineering	TÜSTAŞ (TR)	
1995	ATAŞ RAFİNERİSİ (TR)	ATAS Mersin (TR) Refinery Steel Structures EPC	BP-MOBIL-SHELL (TR)	  
1995	JORDAN GOVERNMENT (JO)	Jordan Poshpate Plant All Units EPC	HUMBOLDT WEDAG (DE)	
1995	SHELL (UK)	Diyarbakir (TR) Kastel Region Block Station Storage Tanks, Piping and Steel Structures EPC	SHELL (UK) FERNAZ (TR)	
1996	TÜPRAŞ (TR)	Tupras Kirikkale (TR) Refinery Isomerization Unit EPC	SOFRESID (FR)	
1996	COCA-COLA (TR)	Coca-Cola Ankara (TR) Plant Plant Expansion As-Built	PROKON (TR)	
1996	TEK (TR)	TEK Orhaneli (TR) Thermoelectric Power Plant Gas Recovery Unit Detail Engineering	KRC NOELL (DE)	
1996	PHILSA (TR)	Philip Morris Izmir (TR) Plant Plant Expansion Detail Engineering	PROKON (TR)	
1997	İSDEMİR (TR)	Isdemir Iskenderun (TR) Iron Steel Plant All Units Piping Detail Engineering		
1999	ENI GROUP/SAIPEM (IT)	Scarabeo-7 Off-Shore Drilling Platform (TR) Platform Piping and Steel Structures EPC	TUZLA SHIPYARDS AŞ (TR)	 
1999	AK ENERJİ (TR)	Bilecik (TR) Autoproducer Power Plant All Units Detail Engineering		
2000	AKSA (TR)	Yalova (TR) Plants All Units, Storage Tanks and Piping Revision and Repair EPC		
2001	PETKİM (TR)	Petkim Aliaga (TR) Complex Ethylene Unit EPC		
2000	ETİ HOLDİNG (TR)	Emet (TR) Boric Acid Plant All Units Detail Engineering		

	Client	Job	Contractor	
2001	OPET (TR)	Mersin (TR) Storage Facilities 5000 m3 (6 Units) Storage Tanks EPC		
2001	BOTAŞ (TR)	Erzincan-Sivas (TR) Gas Pipeline Line Valves and Pig Stations EPC	ALARKO (TR)	
2002	BOTAŞ (TR)	Biga (TR) 16" and 21", 32 km Natural Gas Pipeline Piping and Type A Pressure Reducing Station EPC		
2002	BOTAŞ (TR)	BTC Crude Oil Pipeline (TR) Pump Stations and Buildings and Workshops HVAC Detail Engineering	ILF (DE)	
2003	BOTAŞ (TR)	Nigde-Eregli-Aksaray (TR) 16" Natural Gas Pipeline Piping Detail Engineering and As-Built	ERKO (TR)	
2004	TÜPRAŞ (TR)	Tupras Kirikkale (TR) Refinery Piping and Pump Stations Detail Engineering		
2004	AGIPGAS BV (LY)	Wafa Coastal Plant Natural Gas Threatment and Compression Units Detail Engineering	GAMA (TR) TECNIMONT (IT)	
2004	BECHTEL (USA)	Kirkuk Taza (IQ) 100 + 240 MW Power Plant All Units QA/QC Management	SIEMENS (DE) BABCOCK (USA)	
2005	ÖZKALE (TR)	Malatya (TR) Lube Oil Recycling Plant All Units Detail Engineering		
2005	MAVİ-YEŞİL (TR)	Kirikkale (TR) Lube Oil Recycling Plant All Units Detail Engineering	WALKER Engineering (UK)	
2005	LAGOS REFINERY (NG)	Lagos (NG) Refinery 24" 70 km Pipeline Detail Engineering, Consultancy	NIGERIAN NATIONAL PETROLEUM CORP. (NG)	
2006	KONYA ŞEKER (TR)	Konya (TR) Plant 280,000 LPD Bio-Ethanol Unit Detail Engineering	PRAJ (IN)	
2006	BALKÜPÜ ŞEKER (TR)	Aksaray (TR) Plant (100,000 Tons/Year) All Units Dismantling, Transport (ES), Erection (TR) EPC	ZUCARERA (ES)	
2007	ATAŞ RAFİNERİSİ (TR)	ATAŞ Mersin (TR) Refinery New Turbo Compressor EPC	BP-MOBIL-SHELL (TR)	  
2007	IRAQ GOVERNMENT (IQ)	Erbil (IQ) Refinery All Units 30,000 BPD Consultancy	WALKER Engineering (UK)	
2007	KUWAIT OIL CO. (KW)	Subiyah (KW) Power Station MAA-New Gas Turbine Station 20" Pipeline EPC	WORLEY PARSONS (USA) MRDC (PG) METALEX (TR)	

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	Client	Job	Contractor	
2009	AZIZ (SA) MAPA (TR)	Saudi Arabia Water Threatment Pump Stations and Piping Detail Engineering	MNG (TR)	 
2009	GAMA POWER (TR)	Shatura (RU) Power Plant All Units As-Built		 GAMA HOLDING
2010	ETI BAKIR AŞ (TR)	Samsun (TR) Eti Copper Plant Tail Gas Desulphurization Unit EPC		 CENGİZ HOLDİNG
2010	ETI BAKIR AŞ (TR)	Samsun (TR) Eti Copper Plant Electrolysis Unit Electrolyte Circulation Tanks EPC		 CENGİZ HOLDİNG
2011	TOTAL AŞ (TR)	Samsun (TR) Loading Terminal New Unloading Platform Detail Engineering		 TOTAL
2012	ALESSI Group (YE)	Yemen (YE) RAS ESSA TANK FARM Project Basic & Detail Engineering		 ALESSI GROUP
2013	Tecnicas Reunidas (ES)	Volgograd Refinery Heater Units Detail Engineering	ERAN A.Ş. (TR)	 TECNICAS REUNIDAS
2013	BECHTEL (US)	Trans-Anatolian Natural Gas Pipeline (TANAP) Pipeline Engineering Project Detail Engineering	ENKA A.Ş. (TR)	 BECHTEL
2014	IPARD (EU)	EU-type Rural Development Programme IPARD I & IPARD II implementation Projects Basic & Detail Engineering	T.K.D.K. (TR)	 EUROPEAN COMMISSION
2014	TAQA (UAE)	North Iraq Atrush Block 30,000 boepd Production Facility Projects Materials Engineering Procurement Services		 TAQA
2014	TMO (TR)	Turkish Grain Board (TMO) New Alkaloid Facility Basic & Detail Engineering Services	PGM (TR)	 TMO
2015	ETI ALUMUNYUM AS (TR)	Eti Alüminyum A.Ş. Seydişehir Integrated Plant , New Calcination Plant Process Piping And Detail Engineering		 ETI ALUMİNYUM
2016	KAYI Holding (TR)	IRAQ Samawa Biturox® Bitumen Processing Units Basic & Detail Engineering Services		 KAYI 25 years
2017	TUBITAK (TR)	National Hydrogen Electrolyser Development Project Basic & Detail Engineering Services EPC Services		 TUBİTAK
2019	BOTAS (TR)	Supply of Equipment for Modification of Conventional Starter System of Gas Turbines-Market Survey EU Project Basic & Detail Engineering Services		 EUROPEAN COMMISSION
2019	BOTAS (TR)	Supply of Equipment for Using Vortex for Decreasing Pressure at RMS's EU Project Basic & Detail Engineering Services		 EUROPEAN COMMISSION

2020

Client

KLV (TR)

Job

TUBITAK Marmara Research Center,  
Pilot Plant and Food Laboratories Process  
EU Project

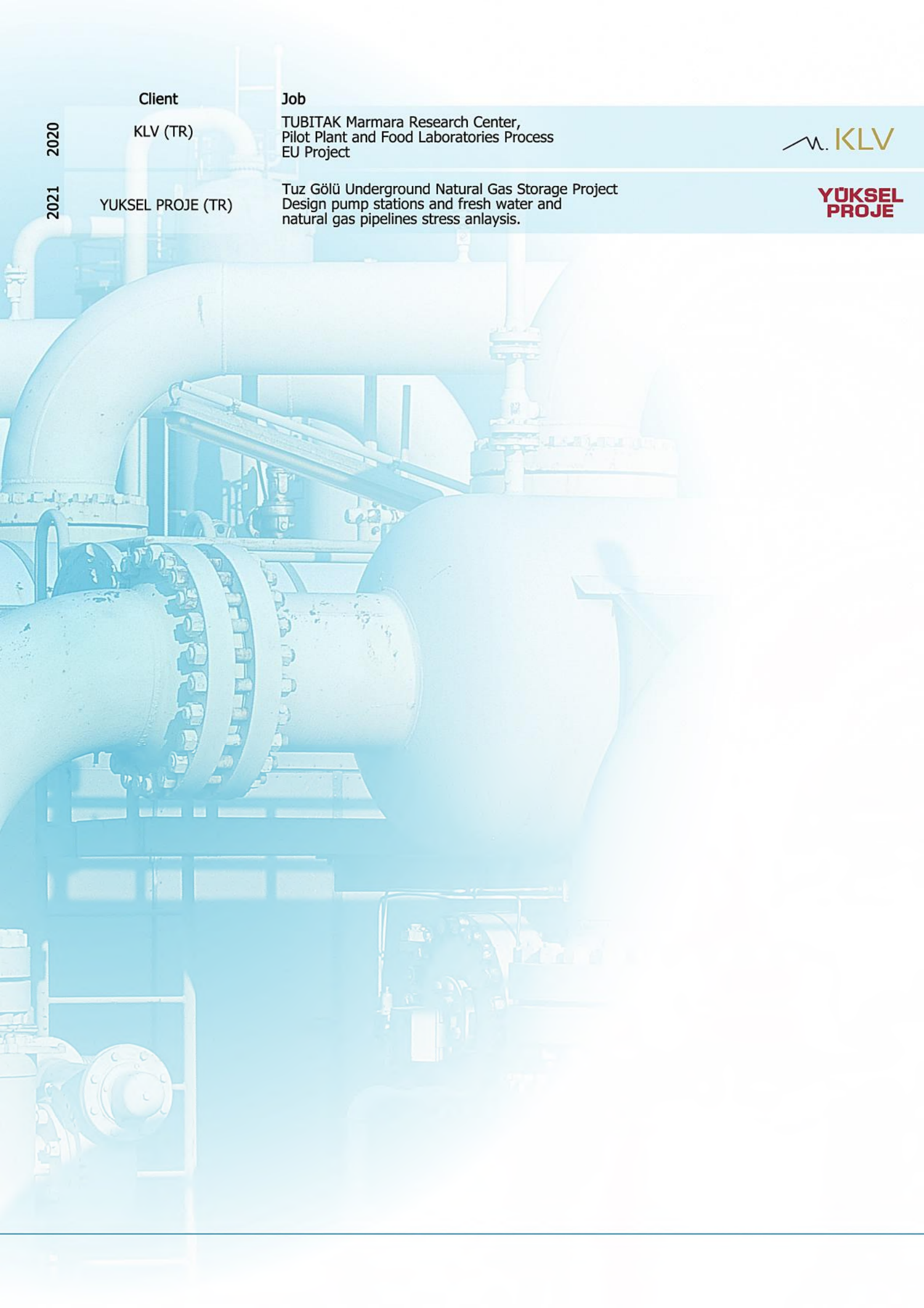
 KLV

2021

YUKSEL PROJE (TR)

Tuz Gölü Underground Natural Gas Storage Project  
Design pump stations and fresh water and  
natural gas pipelines stress analysis.

 YUKSEL  
PROJE





English Edition

IPEC



# Key Contacts

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# Ipec/Group

Industrial Project Engineering  
Consulting and Construction Company

## • Contacts Info

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<http://www.ipec.com.tr/>