



FOR OIL SERVICES

TURNKEY

THE INTERNATIONAL OFFICE GROUP OF PETROLEUM SERVICES GROUP IS THE FIRST ARAB COMPANY IN THE WORLD THAT CAN EQUIP, INSTALL AND OPERATE A CRUDE OIL REFINERY FOR ANY DAILY REFINING CAPACITY REQUIRED ACCORDING TO THE EURO FIVE SYSTEM



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Company profile



Our Company Story :

The **International Office Group** Company for Petroleum Services and Large Constructions was established in the Syrian Arab Republic in the year 2004

Our company has implemented several huge construction projects in Syria, including bridges, tunnels, residential towers, huge factories, and a thermal electricity generation station. It also contributed to the expansion of the crude oil refinery in Homs Governorate .



COMPANY PROFILE

In the year 2015 , the main branch of our international oil services company was established in Turkey, and our construction company also contributed to the implementation of major oil projects, including the implementation of crude oil refineries and a tank complex for oil derivatives, in cooperation with major Turkish companies in this field.

In the year 2019 , a strategic partnership contract was concluded with the Russian LCC "TAGHIMMASH" Company, which specializes in the design and implementation of modern crude oil refineries, which produce all petroleum derivatives from light or heavy crude oil according to the Euro 5 system .



APPLICATION

Its founders and staff working in its core staff have adopted the understanding of experience, knowledge and quality gained in the big projects they have worked in in a personal and institutional sense. In the applications to be carried out, task distribution is carried out with experienced and trained personnel specializing in the field. I.O.G has adopted the following as the basic principles of quality understanding in practice and has proven itself to its employers in the projects it has completed to date.

APPLICATION

Control of design and feasibility of the project,
coordination between units
Planning and work program, the provision of
qualified personnel and job distribution required
by the program.
Correct selection and supply of equipment and
tools required for installation.
Fulfillment of occupational safety and discipline
requirements
Presentation of applications in the form of
samples and samples for customer approval
Making the application in accordance with the
project at the planned time
Procurement and presentation of all necessary
documentation
Delivery and post-delivery operation maintenance
service, technical support.



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The most important achievements of the company

- Kazakhstan, Aktobe - atmospheric installation 1.000 tons / day 2003
- Kazakhstan, North Kazakhstan region, Testimony - atmospheric installation 5.000 tons / day 2003

The most important achievements of the company

- Irkutsk region, Zima - atmospheric installation 10.000 tons / day 2006.
- Naryan-Mar - atmospheric installation 3,000 tons / day 2006

The most important achievements of the company

- Amur region, Novobureisky settlement
- atmospheric installation 8,000 tons /
day 2006
- Surgut - atmospheric installation 15000
tons / day 2007

The most important achievements of the company

- Irkutsk region, Angarsk - atmospheric installation 30,000 tons / day 2006
- Saint Petersburg - atmospheric installation 30,000 tons / day 2006

The most important achievements of the company

- Orenburg region, Buzuluk - vacuum unit
50,000 tons / day 2005
- Yekaterinburg - thermal cracking unit
30,000 tons / day 2005



I.O.G MECHANICS continues to work with its professional partners who have signed many international projects in the field of engineering service under the supervision and control of experienced engineers in project design and design studies.

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Services provided by our company :

First - Providing engineering and economic studies for all huge construction projects and oil projects

Second - Implementing and establishing new crude oil refineries with all daily refining capacities and using the latest technical and technological methods and in a manner consistent with the production of all types of petroleum derivatives in accordance with the Euro 5 and Euro 6 system .

Third - Implementing petrochemical factories of all types and sizes according to the latest methods used globally and in a manner consistent with the international quality system.

Fourth, implementing oil tank complexes for crude oil and petroleum derivatives according to the best international technical methods, while following international quality laws in the tank manufacturing process and welding methods.

Fifth - Implementing all types of oil seaports and offshore oil platforms in accordance with the latest global technology used in this field.

Sixth - Rehabilitating old oil refineries, dismantling their old parts, refurbishing them, then reassembling them in their new place, re-operating them, and training the technical staff to operate them.

Seventh: Complete technical management of the crude oil refinery and marketing management of the crude oil needed to operate the refinery, as well as marketing the refinery's sales of petroleum derivatives under long-term contracts in exchange for a percentage of the net annual profits of the crude oil refinery.

Eighth - Study and implementation of all large engineering facilities, from residential towers to commercial malls to bridges, tunnels, airports and sea ports.

HEALTH, SAFETY AND ENVIRONMENT

In all our activities, we strive to protect employee health and reduce the factors that may cause environmental pollution at the source. Health, safety and environmental management has been accepted as an integral part of our activities and has adopted the following principles.

- ❖ Compliance with applicable laws, national and international standards and rules
- ❖ Raising awareness of all personnel on health, safety and environment through continuous training
- ❖ Continuous review of the system, continuous improvement and improvement
- ❖ High standards of health, safety and environmental management
- ❖ Following scientific and technological innovations and using appropriate resources
- ❖ Taking precautions for hazards and accidents by making risk assessments
- ❖ Giving importance to the health and safety of employees

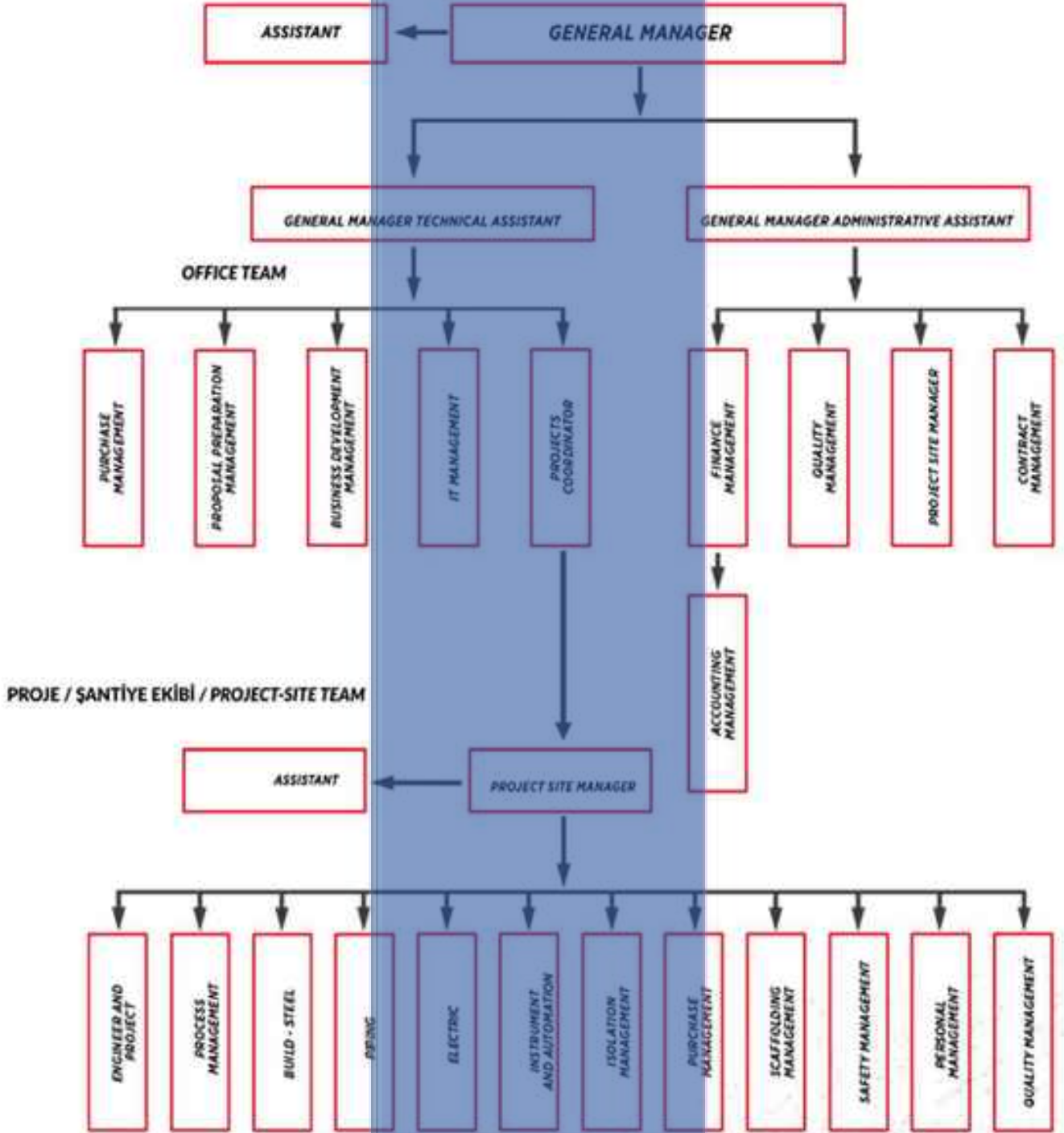
STORAGE TANKS



Pressure and non-pressure tank manufacturing -Vertical and horizontal tank manufacturing -Food and cosmetic industry stainless tanks - Digester tanks for biogas plants -Production of field tanks for industrial plants -API 650 Normu fuel tanks - Pressure gas tanks



ORGANİZASYON ŞEMASI / ORGANIZATION CHART



MAIN AREAS OF ACTIVITY

PROJECT, DESIGN and ENGINEERING SERVICES



MANUFACTURING, INSTALLATION, CONSTRUCTION and MAINTENANCE SERVICES



TECHNICAL STAFF and LABOR SUPPLY



TURNKEY / EPC PROJECTS





IRON AND STEEL FACTORIES



SHIPYARD AND OIL REFINERIES



CHEMICAL PLANT PROJECTS



CEMENT FACTORIES



FOOD PRODUCTION FACILITIES



PAPER-CARDBOARD AND PACKAGING FACILITIES



HEPP AND THERMAL POWER PLANTS



SHIPYARD, PORT AND MARINE STRUCTURES



ELECTRICITY TRANSMISSION LINES AND SUBSTATIONS



WASTEWATER TREATMENT PLANTS



KARAYOLLARI VE DEMİRYOLLARI
HIGHWAYS AND RAILWAYS



HADEN ÜRETİM TESİSLERİ
MINE PRODUCTION FACILITIES



TUNNELS, BRIDGES AND VIADUCTS



BUILDING AND SUPERSTRUCTURE WORKS

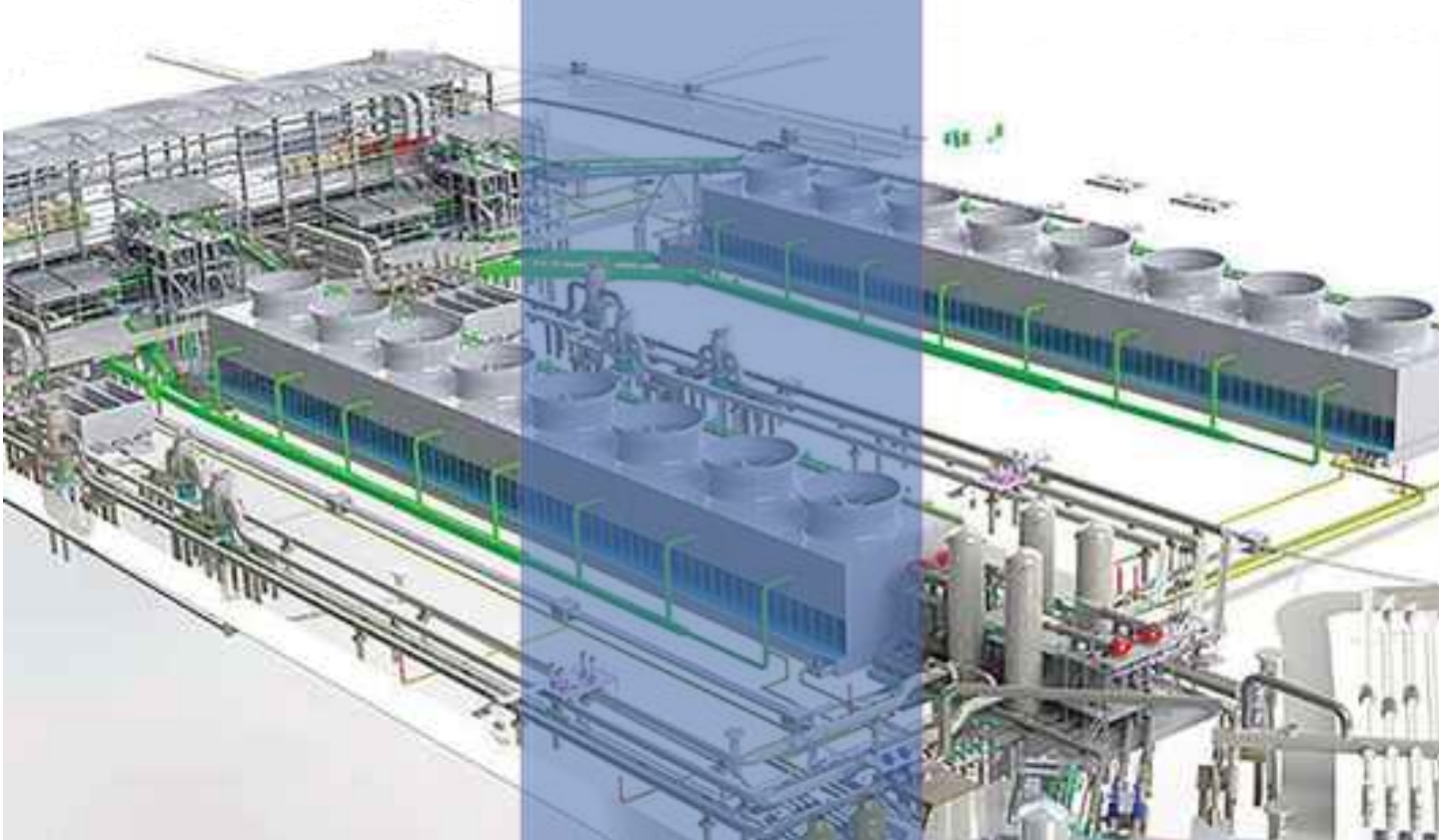


WASTE INCINERATION AND RECYCLING

OIL AND GAS PIPELINES



IOG Mechanical aims to be the leading company with its quality management system and expert staff in the entire mechanical installation of the renewable power plant. In the geothermal energy sector, it carries out mechanical works such as production wellhead, reinjection wellhead, piping, instrument assembly, equipment assembly, steel manufacturing assembly works, insulation, forage works, etc. Geothermal Power Plant Specialties: ORC and ACC (Butane lines, Condensate line, NCG Line, Pressure air line installation) All in-plant compressed air system (Compressor chamber and system, Welding and assembly works of the entire system including all equipment, piping, valves, muffler, reinjection zone) ORC installation of all valve check valve dirt holder, control valves and otamatic control elements Fire system - Installation of water lines Equipment-steel assembly (OEC ankaraj plates-butane tanks-heat exchangers-turbine-generator-pumps-acc and support) BOP System (Production & Reinjection wells, Pipeline welding, Valve checker dirt holder, Control valve and Otamatic control elements assembly, tanks, equipment and steel assembly) Tank equipment and piping, tank, equipment, fittings insulation manufacturing and installation Support, Ankaraj etc. steel manufacturing and assembly works fore pile drilling process,



REFERENCES



REFERENCES



**Project Name: Ethylene Factory
Capacity Increase Project Location:
PETKIM /İzmir/ TÜRKİYE
Subcontractor Manager Employer:
TOKAR Project Scope:Ethylene
factory furnace, tank, piping
disassembly Installation of
mechanical system equipment,
piping Platform and pipe bridges
strengthening and assembly work
Start / Finish Dates: 2013-2014**



REFERENCES



ÖZMEN 1 GEOTHERMAL ENERGY PLANT

ADDITIONAL PRODUCTION REINJECTION LINE MECHANICAL ASSEMBLY WORKS

WORKPLACE: Manisa Province Alasehir district Soğukyurt Neighborhood SCOPE Production wellhead and lines, pipes and equipment, bearing, shoe and steel construction disassembly and cutting works, transportation. Production wellhead and lines, pipes and equipment, bearing, shoe and steel construction assembly and welding works. Disassembly and cutting works of reinjection lines, pipes and equipment, bearing, shoes and steel construction, transportation. Reinjection lines, pipes and equipment, bearing, shoe and steel construction assembly and welding works, Pipe, valve, equipment insulation works. Steel support manufacturing, assembly, blasting and painting works pump, tank and equipment disassembly, assembly works.



REFERENCES



REFERENCES



ÖZMEN 3 GEOTHERMAL ENERGY PLANT

ADDITIONAL PRODUCTION REINJECTION LINE MECHANICAL ASSEMBLY WORKS



WORKPLACE: Ozmen JES-3 Production wells, production and reinjection lines, support manufacturing and assembly, pipelines and all kinds of wellhead equipment assembly and piping works in Alasehir district of Manisa province; the installation of the necessary pipe support during the warranty period, the production and installation of the necessary pipe support, all piping, wellhead mechanical work, lifting and lowering work and installation constitute the scope of this work. SCOPE Support, platform and pipe bridge manufacturing and assembly works specified in the project for pipe bearings (support), Manufacturing and assembly of pipelines, Manufacturing (welding) works of the shoes of the pipe support, transporting them from the stock site instead of assembly. Wellhead piping and assembly (Valve, Chekvallf and Manifold etc.) works. Wellhead equipment assemblies crane and personnel supply. (Accumulator, separator, silencer, savannah, pump assemblies, etc.)



REFERENCES

WORKPLACE: Alasehir district of Manisa Province



TURKERLER JES-3 Plant site production steam and brine line piping, insulation and paint works up to the connection to equipment. Oliveçay production wellhead, production of steam and brine pipelines, support manufacturing and assembly, pipelines and all kinds of wellhead equipment assembly and piping works; it covers the installation of the necessary pipe support during the warranty period, the required pipe support manufacturing and installation, all piping, wellhead mechanical work, lifting and lowering work and installation, insulation of pipes and equipment, all steel, saport, pipe shoe sea 2.5 blast painting works and insulation. Pentan transfer line welding and assembly works Condensate line (stainless) welding and assembly works



REFERENCES



WORKPLACE: Alasehir district of Manisa Province



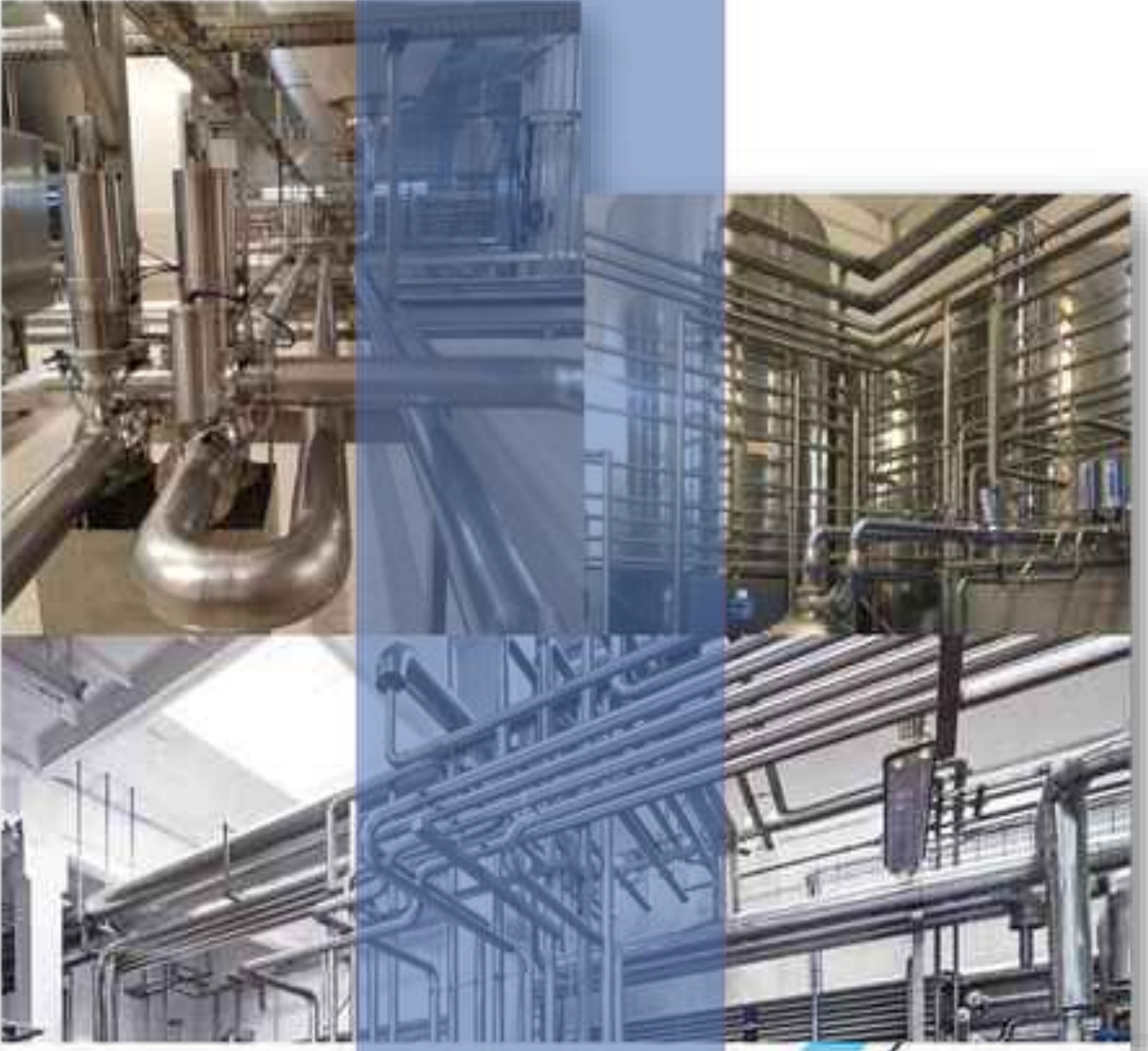
TÜRKERLER JES-1 The Geothermal Power Plant is the disassembly of the Steam and Brine Pipeline and Railway Bridge, steam and the under-rail link of the brine line.



REFERENCES

IOG Mechanical, in the works of Güneş Paslanmaz Company in Turkish Tuborg factory; stainless pipe welding, equipment assembly, saport manufacturing and installation work as subcontractors.

TÜRK
TUBORG A.Ş.



REFERENCES



SEYITOMER THERMAL POWER PLANT 150 MEGAWATT X 4 UNIT CHIMNEY GAS ARITHMETIC PLANT



Kütahya Seyitömer Thermal Power Plant Flue gas easing system Mechanical Manufacturing and Assembly Works Blasting and Painting Steel support manufacturing and assembly works Stainless and Carbon pipe installation and welding Installation of Instruments Testing and Commissioning



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REFERENCES



PAMUKOREN JES ELECTRIC POWER PLANT MECHANICAL PIPE WELDING AND ASSEMBLY WORKS



Aydin Province Pamukören and Sultanhisar Underground and Aboveground Pipe Mechanical Manufacturing and Assembly Works
Steel support manufacturing and assembly-Instrument Assembly
Testing and Commissioning



REFERENCES



WORKPLACE: Turkey Aydin province Kuyucak district Pamukören



"KYC07-KYC02 Production Line Underground and Aboveground Mechanical Manufacturing and Assembly Pipe Rack, Support Steel Manufacturing and Assembly

Sandblasting and Painting
Pipe Insulation,
Testing and Commissioning"



Our strategic partners

TAGKHIMMASH (RUSSIAN COMPANY)

Tagkhimmash

Our strategic partners

TESKON (TURKISH COMPANY)

TESKON
MÜHENDİSLİK
ALTYAPI - ÜSTYAPI - ENDÜSTRİYEL
INFRASTRUCTURE - SUPERSTRUCTURE - INDUSTRIAL

Our strategic partners

EMG MEKANİK (TURKISH COMPANY)



MINISTRY OF TRADE AND ECONOMY
Secretary of the Commercial Registry of Damascus Countryside

**CERTIFICATE OF MERCHANT
REGISTRATION**

The Secretary of the Commercial Registry of the Governorate of Damascus Countryside hereby certifies that:

Mr. ABDULKADER ASSI son of KHALED, born in Damascus 1967, of the Syrian Nationality, is registered at the commercial registry under No. 42543 dated 12/02/2004.
His main center of business at: Damascus – Duma – Chamber of agriculture building 1st floor office no. 212

Trademark or Motto: **ABDULKADER ASSI son of KHALED**

Branches:
The Branch of Damascus Suburb , Duma – 5TH Floor – Office no. 508 – of the real-estate no. 92 Anater, Duma , in the profession of an office for travel, tourism , under the name of **Rahma office for** travel and tourism.

Purpose:
Contracting, entering into bids and tenders, companies and agencies representations, importing and exporting all state-permissible materials Marketing studies.

He started his business as of 12th of February, 2004

Remarks : ///
This certificate has been granted to Mr. Upon his request, to use it according to law.
Dated 23rd of April, 2009

Controller (Signature)
Commercial Registrar of Damascus Countryside
(Signature & Seal)

A True Translation of the attached Arabic Document Sworn Translator

جمهورية العراق - جمهورية
وزارة الاقتصاد والتجارة
مديرية التجارة الداخلية بمحافظة ريف دمشق

شهادة تسجيل تاجر

إن أمين السجل التجاري لمحافظة ريف دمشق يشهد بأن

السيد : عبد القادر عاصي بن خالد تولد ١٩٦٧ جسيمة السورية
مسجل في السجل التجاري رقم : ٤٢٥٤٣ التاريخ : ٢٠٠٤/٠٢/١٢
تم ذكره الرئيسي في : دوما بناء برقة الزرافة طابق أول مكتب ٢٢
التجار أو العنوان التجاري : عميد الفخر عاصي بن خالد
وفرعه :

فرع في دوما - بناء برقة الزرافة - طابق حادي - مكتب رقم ٥٨ - من الرقم رقم ٩٢ شارع - دوما -
بنايه :

استقرت وتصدر لكافة أنواع السلع لها وتقديم الخدمات المنسية والعملاقا وشركات والاتصالات العربية
والأجنبية وشملت التجميعات والمعلومات الشخصية

وفد بدأ عمله اعتبار من تاريخ : ٢٠٠٤/٠٢/١٢

ملاحظات :

لله ملاحظتين خصوصية ذلك المعلق - الملاحظة الأولى - فوس فوس
في اسباب الخلاف لإخراج كونه مسجل تجاري عند التعرف عن مؤسسة النشاط التجاري أم عند التعرف على العمل تحت مظلة نشاط
الخدمات التجارية .

٢٢ تم ٢٠٠٤

توقيع

بناءً على طلبه لعمل ما يخص التفتيش الميداني
المفاتيح

اعطيت هذه الشهادة للسيد :

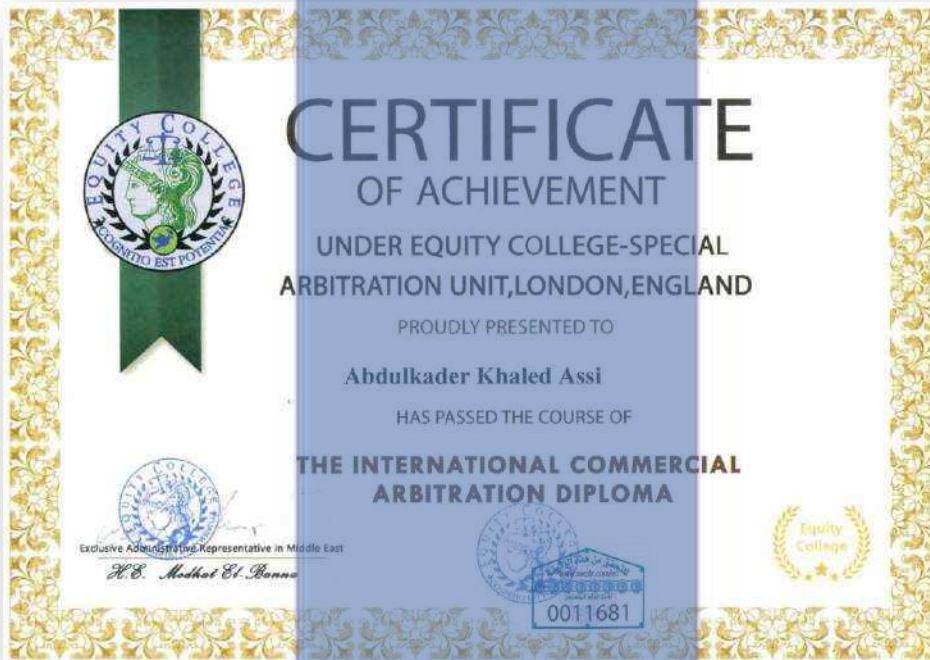
٢٠٠٤/٠٣/٢٢

٢٢ تم ٢٠٠٤

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ООО "ТАГХИММАШ"

Exclusive representation contract and agency

First party : ООО «TagHimMash»

Represented by : Mr. Vladimir Petrovich Skvortsov

Place of residence : Taganrog 347930, Bystreet 18/94 Rostov region — Russian Federation according to the registration data.

Second party: INTERNATIONAL Office Group, which is a Turkish limited liability company, holds a commercial registration number (75791-5) issued by Istanbul Chamber of Commerce working in the field of oil services.

Represented by: Eng Abdulkader Assi

Place of residence: Turkey - Istanbul - Esenyurt

Contract introduction: Since the first party owned a Russian company to supply and manufacture all the necessary equipment to establish oil refineries according to modern technologies and wants to work in Asia, Africa and Turkey.

Whereas the second party owns a company for oil services in Turkey and wishes to cooperate with the first party's company in order to be the exclusive agent for it his company for oil services and refineries maintenance in Turkey.

The two parties have agreed, and they are fully legal, to implement the following item

First : The introduction of this contract is an integral part of all clauses

Second: The second party is considered an exclusive agent for all oil business, whether preparing and maintaining refineries and ending with the trade in Russian crude oil and oil derivatives, in all countries of the Asian continent and all countries of the African continent and all countries of the European continent.

Third: The first party implements all contracts for the implementation of crude oil ref of various sizes that come through the of the second party's company within the time quality required in the contract.

The relationship of the first party to the second party is strictly for the implementation terms of the contracts for establishing and maintaining refineries and it has absolutely nothing to do with the final buyer of the refinery. Where the terms of this contract may between the first and the second parties from the terms of the contract between the second party and the final buyer of the refinery.



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ООО "ТАГХИММАШ"

Fourth: The first party undertakes to implement all contracts for the Preparation and installation of refineries that are concluded with the second team with accuracy and high quality according to the technical specifications agreed in the terms of this contract, and the first party provides the crude oil refinery to the second party according to the timetable of manufacturing, installation and shipping that is agreed upon between both. The parties are in accordance with an international Preparation and installation contract. The contract must be certified by the first team from the Turkish embassy in Russia and the Russian Chamber of Commerce, as well as certified by the second team from the Russian embassy in Turkey and from the Istanbul Chamber of Commerce.

Fifth: The first party undertakes to provide all certified certificates for all the equipment, pumps, generators and equipment for the supply of the crude oil refinery from the country of origin to be in conformity with the schedule of supplies and equipment that the first party will deliver to the second party along with the engineering plans for the entire oil project.

Sixth: The technical team of the second party company shall fully supervise the work of manufacturing and supplying the refineries whose contracts were concluded and signed with the first party company without any objection from the technical team of the first party company, who is entitled to full knowledge of the proper functioning of the manufacturing and processing work according to the technical specifications presented in the contract concluded between the two parties, where the first party in all contracts is the seller of the crude oil refinery (Russian origin), and the second party in all contracts is the buyer of the crude oil refinery. So that a contract is concluded between the second party and the final buyer of the crude oil refinery, provided that this contract is identical in its paragraphs with the contract between the first team and the second team in terms of the technical specifications of the refinery and the percentages of financial payments, method of payment and the schedule of receipt and delivery of the Russian refinery (turkey) in a country Final buyer.



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