



EITC

ENDO INTERNATIONAL TRADING AND CONTRACTING W.L.L.

INTRODUCTORY FILE





INTRODUCTORY FILE INDEX

COMPANY BRIEF

LEGAL AND BUSINESS DOCUMENTS

CERTIFICATIONS

INTERNATIONAL REGISTRATIONS

PARTNERSHIP AND PERSONNEL

TECHNICAL AND ADMINISTRATIVE PERSONNEL

COMPLETED PROJECTS

ON-GOING PROJECTS

FINANCIAL SITUATION

MACHINERY & EQUIPMENT LIST

CONTACT DETAILS

COMPANY BRIEF



PRE-QUALIFICATION DOCUMENT FOR ASGHAL

Form ELI

Applicant Information Sheet

Applicant's legal name	: ENDO International Trading and Contracting W.L.L.
Applicant's Actual or Intended country of constitution	: Qatar
Applicant's Actual or Intended year of constitution	: 2006
Applicant's Legal Address in country of constitution	: Marina Twin Towers, Tower B, 11 th Floor, Office 1104, Lusail, Doha, Qatar
Legal Status of the Company	: Private Owned
Parent Company (if the applicant is a subsidiary company, : give the name and address of the parent company or companies together with the details of affiliation status - % of shareholding)	: ENDO Kollektif Sirketi Hursat Erbilgin ve Ortagi Address: Armada Is Merkezi Dumlupinar Bulvari No:6A/14 Bestepe Yenimahalle Ankara / Turkey 49% ERG Kollektif Sirketi Address: Cankaya Caddesi No:28, Cankaya, Ankara / Turkey
Number of Years of experience of the Company: (in the State of Qatar, and in countries other than Qatar)	: In Qatar – 1 year
Market area covered: National / Regional / International If Regional or International, list countries of operation	: Qatar, Turkey
Applicant's authorised representative information Name: Address: Telephone/Fax numbers: E-mail address:	Name: Mr. Kursat Aga Erbilgin Address: Marina Twin Towers, Tower B, 11 th Floor, Office 1104 Lusail, Doha, Qatar Tel: +974 7708 8894 Email: aga.erbilgin@endokollektif.com.tr
Attached are copies of original documents of:	
Articles of Incorporation or Documents of Constitution of the legal entity named above (One A4 sheet only)	

Form REG

Company Registrations

Registration in home country (evidence to be provided as supporting information in the submission – One A4 sheet only)			
Year established	Country/Area where registered	Registration/License No.	
2020	Qatar		
2006	Turkey		
Registration in Qatar if already exists (evidence to be provided as supporting information in the hard copy submission – One A4 sheet only)			
Year established	Discipline of Registration	Registration/License No.	
2020	Contracting		
Fields of Specialisation of the Company			
Major sector	List specific fields(s)		
Construction	Civil, Electrical, Mechanical, Infrastructure, Landscaping and etc.		
Working Languages			
Arabic			
English			
Turkish			
Firm's Membership of Professional Associations			
Professional Association	Acronym	Type of Membership	Member Since (year)

Form CON

Historical Contract Non –Performance

X No Non-Performing Contracts in accordance with Item 4.1 of Compliance Table in Section III, Sub-section H of Qualification Criteria			
Non-Performing with No pending litigation in Qatar in accordance with Item 4.2 of Compliance Table in Section III, Sub-section H of Qualification Criteria			
Non-Performing Contracts with Pending litigation in Qatar in accordance with Item 4.2 of Compliance Table in Section III, Sub-section H of Qualification Criteria, as indicated below			
Year	Outcome as Percent of Total Assets	Contract Identification:	Total Contract Amount (current value, QAR equivalent)
	Contract Identification: Name of Employer: Address of Employer: Matter in dispute:		
	Contract Identification: Name of Employer: Address of Employer: Matter in dispute:		

Letter from our Chairman

Growing companies must not only look into the future but also believe that it is essential to occasionally look into its past from where it began. It should not expect excellence in the future unless it measure the success of its past. Listening to its clients and take the necessary and appropriate actions to meet their demands.

We believe that the following three merits will be the keys to its success:

- We "differ" from our competitors by our true understanding of customer's needs.
- Our QUALITY workmanship, TIMELY completion and SAFETY records are always primary.
- The support and trust of our dedicated and loyal staff are the elements that combine to make ENDO International Trading and Contracting W.L.L. a winning team.

As Chairman it is my personal belief that these are the merits have contributed to our growth and success.

Saleh Rashed M. J. Al-Sulaiti

COMPANY BRIEF

ENDO International Trading and Contracting W.L.L. (EITC), established in 2020 and has adopted a modern and innovative approach to work in the frame of honesty and fair competition in the sector and to respect the environment and humanity in the stages of the projects that are passed on.

With a seasoned and thriving team in business, ENDO International Trading and Contracting W.L.L., is always in tandem with technological developments, hence our capability to tailor Project-specific solutions garnished with on-time and high quality delivery since day one.

With strict observance of both our mission and vision, EITC is fast and natural in adapting to developments in the playfield, never losing sight of openness, transparency, trust and prestige.

Seeking to best satisfy our customers' demands and requirements, EITC, with its headquarters in the Marina Twin Towers, Lusail, Doha, Qatar continues yielding best quality services with a highly-qualified staff.

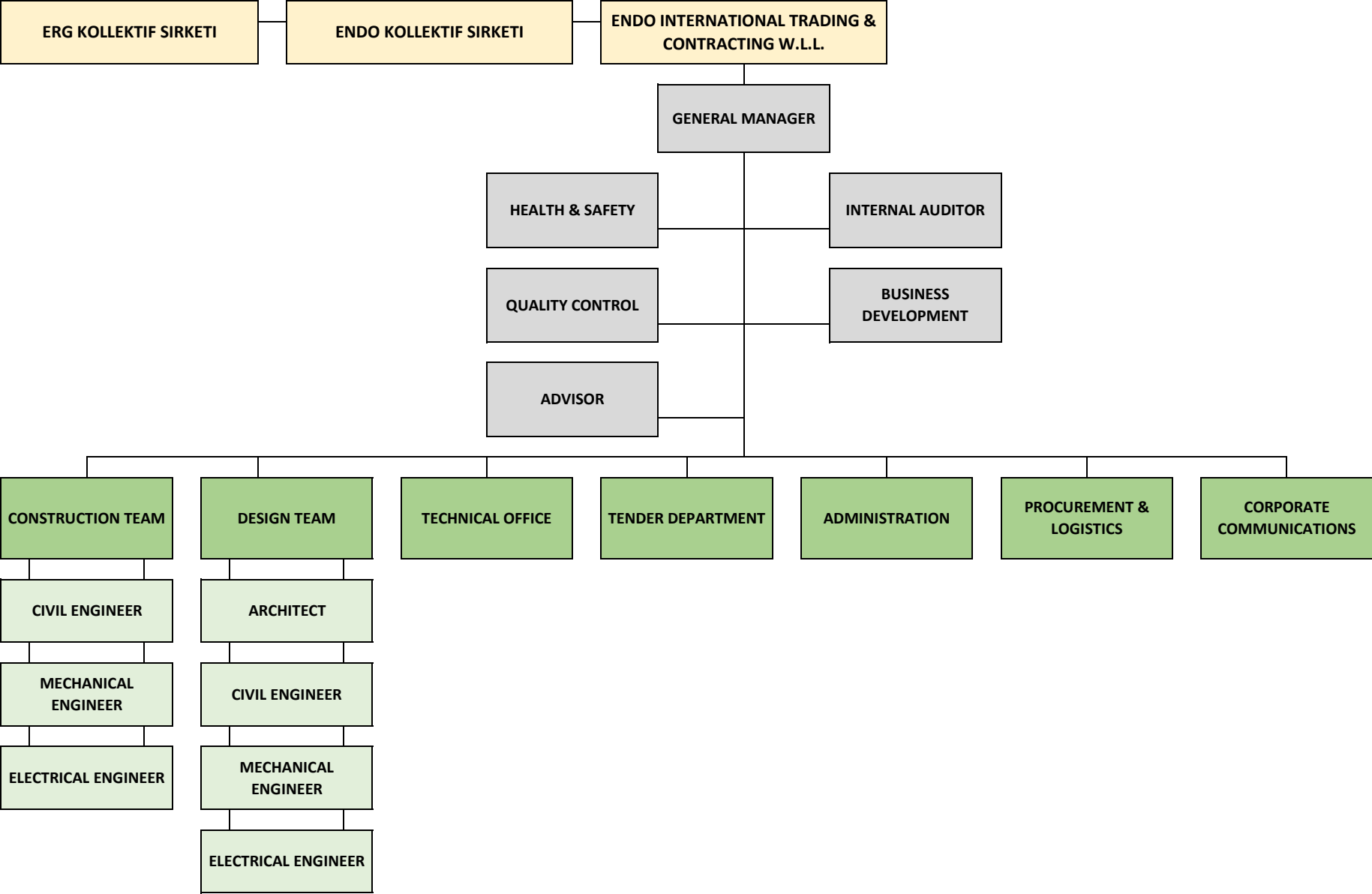
EITC is confident that this success is sustained through all cycles from project design to construction, from management to materials and equipment as well as workmanship, technical support and fulfillment of all contract requirements.

EITC has a very strong partnership structure, one of the partner is ENDO Kollektif Sirketi, which is established in 2006 and has headquarters at Armada Business Center, Ankara, Turkey. Also ENDO Kollektif Sirketi has a branch; ENDO Kollektif Sirketi QFC Branch (ENDO Engineering), which is operating currently at Qatar as Project Management Company. ENDO Engineering is currently working on 2 military projects at Doha and Zekreet.

As ENDO Kollektif Sirketi; military, private and investment projects are still in progress. ENDO Kollektif Sirketi is currently registered with various organizations such as NATO, US Army, United Nations, and preparing the construction proposals for the various projects, that invited to. In working style, both EITC and ENDO Kollektif Sirketi, show the same precision in all projects and ensure that; to complete the projects with the most successful, shortest time and most cost effective.

ENDO Kollektif Sirketi has the National Defense Ministry Facility Security Certificate (National Secret). We also have the ISO 9001 Quality Management System Certificate, ISO 14001 Environmental Management System Certificate and the OHSAS 18001 Occupational Health and Safety Management System Certificate, both nationally and internationally accepted, and closely approaching quality and work health and safety in all its projects.

ORGANIZATION CHART



FIELDS OF ACTIVITY

- ❖ AIRPORTS
- ❖ BRIDGES & INTERCHANGES – HIGHWAYS
- ❖ GRAIN STORAGES & SILOS (TURN–KEY)
- ❖ BUILDINGS (TURN–KEY)
 - Mass Housing Sites and Villas
 - Hospitals and Sanatoriums
 - Hotels-Tourist Complexes
 - Banks-Commercial Centers and Office Buildings
 - Buildings Restorations and Reconstructions
 - Schools – Mosques and Libraries
 - Special Constructions (Towers-Reservoirs)
- ❖ INDUSTRIAL PLANTS (TURN–KEY)
 - Textile Industry
 - Food Processing
 - Sugar Industry
 - Lime Factories
 - Construction Material Industry
 - Petroleum Refineries
- ❖ MARINE WORKS
 - Harbors
 - Piers
 - Quays
- ❖ RIVER STRUCTURES and IRRIGATION PREMISES
- ❖ PUMP STATIONS and TREATMENT PLANTS
- ❖ RESTORATION OF HISTORICAL STRUCTURES

HEALTH, SAFETY & ENVIRONMENTAL POLICY

Throughout all working cycles, ENDO International Trading and Contracting W.L.L. ensures that human health and environmental requirements are satisfied with uncompromising integrity and adherence to the highest standards in view of protecting our staff, visitors and the wider public.

Throughout our procurement processes, we as EITC, encourage the use of environment-friendly, or recyclable products. In accordance with our corporate policy, our waste management process involves the following steps:

- Reduction at source
- Recycling
- Energy recovery
- Treatment
- Disposal

EITC is also committed to supporting its clients through sound and cost-effective HSE practices whereby operations and activities are managed through a comprehensive HSE Program that is integral to the entire corporate construct of the company. Conformance to the established HSE requirements, for us, is a must-do.

Every hand on our staff are charged with HSE responsibilities, at all echelons. Each employee is expected to actively participate in the continuous improvement and underpinning of our HSE Program. Personal commitment and accountability endorse not only an auto-control mechanism and related practices and behaviors, but also foster -if not authorize- a positive involvement in the HSE attitudes of fellow employees and promote continuous corporate improvement as part of our HSE Program.

Health, safety and environmental protection -HSE- are vital for the functioning as well as an integral part of our staff responsibilities within each and every department in EITC. This is an obligation that requires consistency to the fullest. In view of HSE requirements and obligations, all our staff at EITC is expected to work as equals and to partner. The EITC HSE Program provides a framework to support individuals and line managers in fulfillment of those responsibilities and obligations. While the management has overall responsibility to ensure compliance with applicable regulations, whereby EITC cherishes such HSE ethics as it encourages all employees to obtain the knowledge, skills, attitudes and the experience necessary to ensure that all operations are orchestrated in a safe and environmentally responsible manner.

QUALITY POLICY

To work honestly and compete fairly in our sector,

To respect basic rights and liberties,

To create work spaces which prioritizes respect for environmental and human health,

To be fair and respectful towards our employees are our indispensable values. In light of these values;

Our Vision;

Is to be a respectful and highly demanded establishment due to our quality, trustworthiness and customer oriented approach in all sectors on which we operate.

Our Mission;

To add value to our employees and the society with our high quality and innovative projects which we undertake even in tough and volatile market conditions.

ENDO INTERNATIONAL TRADING AND CONTRACTING W.L.L. aims to ensure customer satisfaction by closely monitoring the technological and commercial developments along with the demands, expectations and needs of the customers, and to be apt to change and constant improvement in line with its vision and mission.

ENDO INTERNATIONAL TRADING AND CONTRACTING W.L.L. (EITC) -

HEADQUARTERS

LUSAIL-DOHA / QATAR

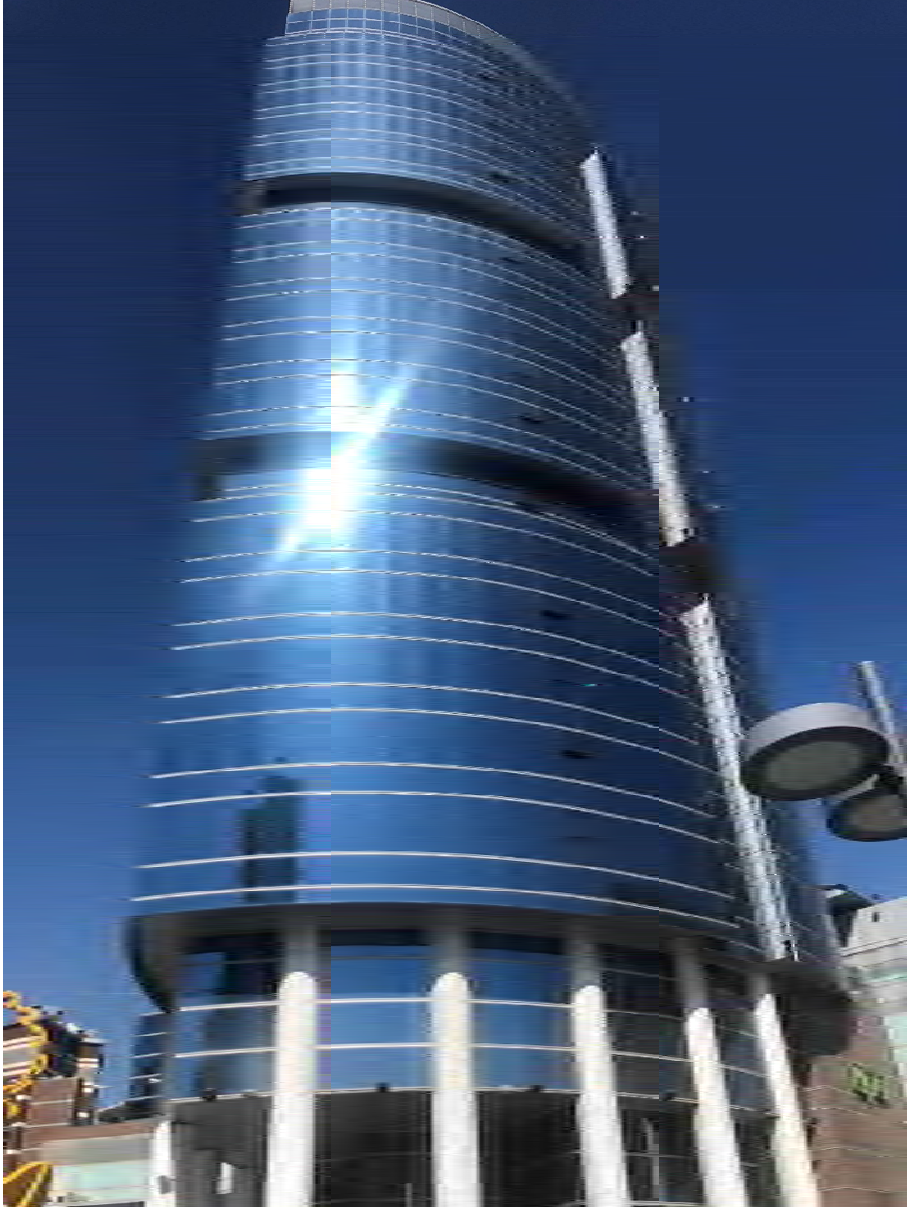


EITC Headquarter is located at Marina Twin Towers Business Center

ENDO KOLLEKTIF SIRKETI - HEADQUARTERS

TURKEY

ANKARA / TURKEY



ENDO Kollektif Sirketi Headquarter is located at ARMADA Business Center

ENDO KOLLEKTIF SIRKETI QFC BRANCH (ENDO ENGINEERING) -

QATAR BRANCH

AL QADEEM-DOHA / QATAR



ENDO Kollektif Sirketi QFC Branch (as ENDO Engineering) Qatar Doha Branch is located at the Regus Business Center



LEGAL AND BUSINESS DOCUMENTS





Registration and Commercial
Licenses Department

وزارة الاقتصاد والتجارة
Ministry of Economy and Commerce

إدارة التسجيل
والتراخيص التجارية

Commercial Registration Data



Issue Date: 10/01/2021

Commercial Reg. No.: 141624 Tax Reg. No.: 5000414367
Trade Name: Endo International Trading And Contracting Trade Type:
Creation Date: 16/01/2020 Expiry Date: 15/01/2022
Legal Form: W.L.L Capital: 200000
Commercial Reg. Status: Active Firm Nationality: QATAR
No. of Branches: 0

Contact Information

Mail Box: Contacts Numbers: +974
Email:

Partners

Name	Document No	CR No	Nationality	Percentage	Status
Ayndw Kwlyktf Syrkyt Hwrsat Ayrbyljyn Fy Awrtajy		230767	TURKEY	49%	Active
SALEH RASHID M J AL-SULAITI	25363400006		QATAR	51%	Active

Managers (Authorized Signatories)

Name	Document No	CR No	Nationality	Designation (Authority)
ALI MERT GULTEKIN	27079200986		TURKEY	Manager - Full and Absolute Authority
KURSAT AGA ERBILGIN	29479200461		TURKEY	Manager - Full and Absolute Authority

Page 1 of 2
CR No : 141624



تشهد غرفة تجارة وصناعة قطر بأن المنشأة المذكورة اعلاه سجلت لدينا

Qatar Chamber certifies that the above mentioned establishment has been registered





Registration and Commercial
Licenses Department

وزارة الاقتصاد والتجارة
Ministry of Economy and Commerce

إدارة التسجيل
والتراخيص التجارية

Commercial Registration Data

Business Activities

Activity Name	Activity Code
construction and general contracting	4100001

Activity Name	Activity Code
building materials trade	4752801



غرفة قطر
QATAR CHAMBER

تشهد غرفة تجارة وصناعة قطر بأن المنشأة المذكورة اعلاه سجلت لدينا

Qatar Chamber certifies that the above mentioned establishment has been registered





LEGAL AND BUSINESS DOCUMENTS

ENDO 
KOLLEKTİF ŞİRKETİ



Ankara Ticaret Odası
Ankara Chamber of Commerce



Date : 02.12.2019
Department : Chamber Registration
Department

DOCUMENT OF CHAMBER REGISTRATION (Document of Activity)

Trade Registration Number : 230767
Title : ENDO KOLLEKTİF ŞİRKETİ-HÜRŞAT ERBİLGİN VE ORTAĞI
Address : Beştepe Mah. Dumlupınar Bulv. A Blok No:6a/14 Yenimahalle/ANKARA
YENİMAHALLE/ANKARA/Türkiye
Date of Registration : 18-12-2006 Equity Degree : 4.
Date of Chamber Registration : 18-12-2006 Capital : 10.000.000,00 TL TL
NACE Code : 41.20.01-Construction of non-residential buildings (factories, workshops etc.
buildings for industrial manufacture as well as hospitals, schools, hotels, offices,
shops, shopping centres, restaurants, indoor sports facilities, mosques, closed car
parks, rest-rooms, etc.)
Other Activity :

According to our records mentioned Company is still an active member of the Ankara Chamber of Commerce. This document has been issued to be submitted to relevant authorities.



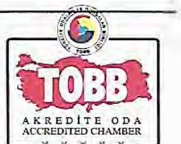
Haluk ATAOL
Deputy Director

This document is issued upon request of above mentioned company. The period of validity is 6 months.

OS.F18 R-00



SÖĞÜTÖZÜ Mah. , 2180 Cad. , No: 5/A06530, ÇANKAYA/ANKARA
Tel: 03122018100 Faks: 3122859160
<https://atonet.org.tr> iletisim@atonet.org.tr



LICENCE

The Qatar Financial Centre Authority hereby certifies that, pursuant to its powers under Article 11(1) of the Qatar Financial Centre Law (Law No (7) of 2005 of the State of Qatar), it has granted

Endo Kollektif Sirketi QFC Branch

QFC No. 00633

a Licence pursuant to the Qatar Financial Centre Authority Regulations to carry on the following activities:

- **Providing Professional Services**

in or from the Qatar Financial Centre subject to the conditions, restrictions and requirements set out in its Scope of Licence.

**ISSUED AT THE QATAR FINANCIAL CENTRE, DOHA
THIS 26TH DAY OF FEBRUARY 2019**



Chief Commercial Officer



مركز قطر للمال
QATAR FINANCIAL CENTRE

Certificate شهادة

The Qatar Financial Center
Companies Registration Office
hereby certifies that:

يشهد مكتب تسجيل الشركات
بمركز قطر للمال أن:

Endo Kollektif Sirketi QFC Branch

ايندو كوليكٲيف سيركيتي كيو اف سي برانش

QFC No. 00633

ترخيص رقم : ٠٠٦٣٣

IS REGISTERED AS A BRANCH UNDER THE
COMPANIES REGULATIONS.

تأسس كفرع لشركة ذات مسؤولية محدودة ،
وفقاً لقانون وأنظمة شركات مركز قطر للمال.

Issued at the Qatar Financial Centre,
Doha this **26TH FEBRUARY 2019**

صدرت هذه الشهادة في مركز قطر للمال ،
الدوحة بتاريخ ٢٦ فبراير ٢٠١٩

بالنيابة عن مكتب تسجيل الشركات
مفوض عن مكتب تسجيل الشركات

Signed for and on behalf of the Companies Registration Office
Registrar or delegate of the Companies Registration Office



Companies Registration Office
Qatar Financial Centre

CERTIFICATIONS



Form HSE

Health, Safety and Environment

	Please tick in each box as appropriate.	YES	NO
1	Is your company Safety Management System (SMS) certified to OHSAS 18001:2007 If 'yes' provide a copy of your current certificate?	X	
	If the answer is no, at 1 then describe your current safety management system and plan including any future plans to achieve certification. (Maximum 200 words).		
2	Is your company Environment Management System certified to ISO 14001:2004 If 'yes' provide a copy of your current certificate?	X	
	If the answer is no, at 3 then describe your current Environment management system including any future plans to achieve certification. (Maximum 200 words).		
3	Does your company have personnel assigned the responsibility of HSE at the corporate level?	X	
4	Does your company have personnel assigned the responsibility of HSE at the project/site level?	X	
5	Does your company provide adequate personal protective equipment, induction training for new starters, tool-box talks, inspection, maintenance and replacement?	X	
6	Do you always have trained First-aiders on construction sites and keep documented medical records?	X	
7	Does your company have a process for identifying hazards and assessing/managing risks associated with identified hazards?	X	

Form QM
Quality Management

		YES	NO
1	Is your company Quality Management System (QMS) certified to BS EN ISO 9001:2008 If 'yes' provide a copy of your certificate?	X	
	If the answer is no, at 1 then describe your current Quality Management System and plan including any future plans to achieve certification. (Maximum 200 words)		
2	Does your company provide technical training and or certification for your work force?	X	
3	Does your company provide job specific Quality training to your employees?	X	
4	Does your company have a process to control and monitor the quality of your workmanship?	X	
5	Does your company have a process to control and monitor the quality of your construction materials?	X	
6	Does your company have a process to control and monitor the quality of your equipment and plant?	X	
7	Does your company have a process to control and monitor the quality of your sub-contractors performance?	X	
8	Does your company have a system where knowledge, skills and experience gained by individuals is disseminated, shared and redeployed?	X	



Certificate of Registration

QUALITY MANAGEMENT SYSTEM - ISO 9001:2015

This is to certify that:

Endo Kollektif Sirketi
Hursat Erbilgin ve Ortagi
Merkez Ofis & Harley Davidson Ankara
Magaza & HD Servis
Armada Is Merkezi Dumlupinar Bulvari
6A/14 Bestepe
Yenimahalle/Ankara
06560
Turkey

Holds Certificate No:

FM 665762

and operates a Quality Management System which complies with the requirements of ISO 9001:2015 for the following scope:

Construction Contracting Services, Infrastructure and Superstructure Construction, sale of motorcycles and accessories, motorcycle service and repair services, motorcycle and automobile basic, safe and advanced driving trainings, Endokan Sports Club Management, Aikido and other sports training, fast food restaurant management, food and beverage design, production and presentation

For and on behalf of BSI:

Andrew Launn, EMEA Systems Certification Director

Original Registration Date: 2017-03-21

Latest Revision Date: 2018-09-14

Effective Date: 2017-03-21

Expiry Date: 2020-03-20

Page: 1 of 3



...making excellence a habit.™



Sertifika

CERTIFICATE

ENDO KOLLEKTİF ŞİRKETİ HÜRŞAT ERBİLGİN VE ORTAĞI

ARMADA İŞ MERKEZİ DUMLUPINAR BULVARI NO:6A/14 BEŞTEPE 06560
ANKARA/TÜRKİYE

ISO 14001:2015

Kapsam/Scope

İNŞAAT MÜTEAHHİTLİK HİZMETLERİ, ALT VE ÜST YAPI İNŞAATLARI, MOTOSİKLET VE AKSESUARLARI SATIŞI, MOTOSİKLET SERVİS VE ONARIM HİZMETLERİ, MOTOSİKLET VE OTOMOBİL TEMEL, GÜVENLİ VE İLERİ SÜRÜŞ EĞİTİMLERİ, ENDOKAN SPOR KULÜBÜ DERNEĞİ YÖNETİMİ, AIKIDO VE DİĞER SALON SPORLARI EĞİTİMİ, HIZLI SUNUM RESTORANI İŞLETMECİLİĞİ, YIYECEK VE İÇECEK TASARIMI, ÜRETİMİ VE SUNUMU

CONSTRUCTION CONTRACTING SERVICES, INFRASTRUCTURE AND SUPERSTRUCTURE CONSTRUCTIONS, SALE OF MOTORCYCLES AND ACCESSORIES, MOTORCYCLE SERVICE AND REPAIR SERVICES, MOTORCYCLE AND AUTOMOBILE BASIC, SAFE AND ADVANCED DRIVING TRAINING, ENDOKAN SPORTS CLUB MANAGEMENT, AIKIDO AND OTHER SPORTS TRAINING, ALL DAY CASUAL DINING RESTAURANT MANAGEMENT, FOOD AND BEVERAGE DESIGN, PRODUCTION AND PRESENTATION

Bu sertifika ile yukarıda adı geçen kuruluşun Çevre Yönetim Sistemi gerekliliklerini karşıladığı tasdik olunur.

This is to certify that the above mentioned Company meets the requirement of Environmental Management System

Belge NO / Certification Number	: MTS-13536
İlk Kayıt Tarihi / Date of Initial Reg.	: 9.04.2019
Basım Tarihi / Date of Certificate	: 9.04.2019
Geçerlilik Tarihi / Date of Expiry	: 8.04.2020
Yeniden Belgelendirme Tarihi / Date of Recertification	: 8.04.2022

Belgelendirme Müdürü / Certification Manager



ACCREDITED

Management
Systems

SIGMACERT

Ostim Mahallesi 2239/1 Sokak No: 7/3
Tel: +90 312 385 08 85 Yenimahalle / ANKARA



Certificate of Registration

OCCUPATIONAL HEALTH AND SAFETY MANAGEMENT SYSTEM - BS OHSAS
18001:2007

This is to certify that:

Endo Kollektif Sirketi
Hursat Erbilgin ve Ortagi
Merkez Ofis & Harley Davidson Ankara
Magaza & HD Servis
Armada Is Merkezi Dumlupinar Bulvari
6A/14 Bestepe
Yenimahalle/Ankara
06560
Turkey

Holds Certificate No:

OHS 665763

and operates an Occupational Health and Safety Management System which complies with the requirements of BS OHSAS 18001:2007 for the following scope:

Construction Contracting Services, Infrastructure and Superstructure Construction, sale of motorcycles and accessories, motorcycle service and repair services, motorcycle and automobile basic, safe and advanced driving trainings

For and on behalf of BSI:

Andrew Launn - EMEA Systems Certification Operations and Compliance Director

Original Registration Date: 21/03/2017

Effective Date: 21/03/2017

Latest Revision Date: 21/03/2017

Expiry Date: 20/03/2020

Page: 1 of 2



...making excellence a habit.™



T.C.
MİLLÎ SAVUNMA BAKANLIĞI
ANKARA

(MINISTRY OF NATIONAL DEFENCE OF THE REPUBLIC OF TURKEY)

TESİS GÜVENLİK BELGESİ
(FACILITY SECURITY CLEARANCE CERTIFICATE)

Belge No.(Document Number) : 2018/38
Geçerlilik Tarihi (Valid Date) : 31.03.2023
Gizlilik Derecesi (Secret Level): : MİLLÎ GİZLİ - NATIONAL SECRET
Tesis Adı (Facility Name) : ENDO KOLLEKTİF ŞİRKETİ HÜRŞAT ERBİLGİN
VE ORTAĞI
Tesis Adresi (Facility Address) : Beştepe Mah. Dumlupınar Bulv. A Blok
No.:6A/14 Yenimahalle/ANKARA

Türkiye Cumhuriyeti Savunma Sanayii Millî Güvenlik Makamı tarafından, Savunma sanayii ile ilgili faaliyetleri düzenleyen yürürlükteki 5202 sayılı Kanun ve ilgili mevzuat ile NATO Güvenlik Talimatı esaslarına göre söz konusu tesiste Tesis Güvenliği Denetimi yapılmıştır.

Yapılan denetimde, kuruluş tarafından hazırlanan Tesis Özel Güvenlik El Kitabında mevcut gizlilik dereceli bilgi, belge, proje, malzeme ve teçhizatı korumaya yönelik önlemlerin ve uygulamaların yeterli olduğu tespit edilmiştir.

This is to certify that the Turkish Republic National Security Authority for Defence Industry granted Security Clearance to the whereof facility according to Law No: 5202 on Defence Industrial Security, rules, regulations and NATO Security Instruction.

At the result of the inspection, it is determined that the measures and practices aimed at safeguarding the classified information, documentation, projects, materials and equipment which are available in Facility Private Security Handbook published by the corporation are capable.

MİLLÎ SAVUNMA BAKANI NAMINA
(ON BEHALF OF TUR MND)


Yunus Emre KARAOSMANOĞLU
Müsteşar Yardımcısı
(Deputy Undersecretary)



**THE REPUBLIC OF TURKEY
MINISTRY OF FOREIGN AFFAIRS**

95091151-520.55-2018/13477988

FACILITY SECURITY CLEARANCE CERTIFICATE (FSCC)

This is to certify that the National Security Authority of the Republic of Turkey granted ENDO Kollektif Şirketi Hürşat Erbilgin ve Ortağı, located at Beştepe Mahallesi Dumlupınar Bulvarı A Blok No:6A/14 Yenimahalle/ANKARA on **20.2.2018** in accordance with the provisions of the Industrial Security Directive, supporting Enclosure "G" to the NATO Security Policy (C-M(2002)49), and that this clearance is valid until **20.2.2023**

The National Security Authority of the Republic of Turkey confirms that the above-mentioned facility possesses storage capabilities approved for safeguarding of classified information up to the "NATO SECRET" level.

This certificate has been issued upon the request of the said company.

Signed : R. Cem Örnekol

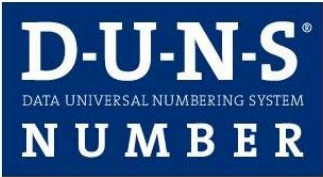

Title : Head of Department
NATO and Euro-Atlantic
Defence Industry, Infrastructure and Logistics

INTERNATIONAL REGISTRATIONS

 **EITC**

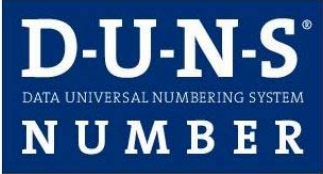


ENDO 
K O L L E K T İ F Ş İ R K E T İ

INTERNATIONAL REGISTRATIONS:

 <p>D-U-N-S[®] DATA UNIVERSAL NUMBERING SYSTEM NUMBER</p>	561-864-459
 <p>NSPA NATO SUPPORT AND PROCUREMENT AGENCY</p>	SJSU4



INTERNATIONAL REGISTRATIONS:

 <p>D-U-N-S[®] DATA UNIVERSAL NUMBERING SYSTEM NUMBER</p>	502-778-107
 <p>NSPA NATO SUPPORT AND PROCUREMENT AGENCY</p>	TG082
 <p>UNITED NATIONS</p>	499-737



PARTNERSHIP AND PERSONNEL



- **Saleh Rashid M J Al-Sulaiti**
- **ENDO Kollektif Sirketi Hursat Erbilgin ve Ortagi**
- **Kursat Aga Erbilgin (General Manager)**
- **Ali Mert Gultekin (Coordinator - Construction
& Investment)**

TECHNICAL AND ADMINISTRATIVE PERSONNEL



Technical Personnel Table

NO	PERSONNEL	DEPARTMENT	EXPERIENCE
1	HÜRŞAT ERBİLGİN	CHAIRMAN OF THE BOARD / MECHANICAL ENGINEER	30 Years
2	KÜRŞAT AĞA ERBİLGİN	GENERAL MANAGER (EITC) / EXECUTIVE BOARD MEMBER / CIVIL ENGINEER	3 Years
3	HACER EBRU ERBİLGİN	SENIOR CIVIL ENGINEER	14 Years
4	ALİ MERT GÜLTEKİN	EXECUTIVE BOARD MEMBER (ENDO) / COORDINATOR CONTRUCTION & INVESTMENT (EITC)	28 Years
5	SÜLEYMAN HAKAN GÖRGÜN	EXECUTIVE BOARD MEMBER (ENDO) / COUNTRY MANAGER (ENDO ENGINEERING)	33 Years
6	KAMAL SARHAL	FINANCIAL CONSULTANT	23 Years
7	RADY SHATA	LEGAL ADVISOR	20 Years
8	MOHAMAD SABRI HAMADEH	BUSINESS DEVELOPMENT MANAGER	26 Years
9	AYLİN KÖKSAL	PROCUREMENT AND LOGISTICS COORDINATOR	28 Years
10	HACER NİZAMOĞLU ŞİMŞEK	INDEPENDENT AUDITOR	28 Years
11	MEHMET MURAT ÖNDER	MANAGEMENT SYSTEMS COORDINATOR	36 Years
12	LÜTFİ GÖRKEM MARŞAN	CORPORATE AFFAIRS MANAGER	14 Years
13	ATILLA KARADENİZ	COST CONTROL EXECUTIVE / CIVIL ENGINEER	15 Years
14	ECE GENÇ KIZILTEKİN	TECHNICAL OFFICE / TECHNICAL PROCUREMENT / ARCHITECT	9 Years
15	UFUK EMRE TUTER	TECHNICAL OFFICE / CIVIL ENGINEER	5 Years
16	CEREN GÖRGÜN	ARCHITECT	2 Years
17	ZEHRA DUMAN	PROCUREMENT OFFICER	1 Year
18	AHMET KÜTÜK	CONSTRUCTION TECHNICIAN	25 Years
19	BENAN BİLSEL	INTERNAL AUDITOR / HR OFFICER	17 Years
20	DOĞAN YILDIRIM	ACCOUNTING / TAX PRACTICES	6 Years
21	JOHN BINOY	ACCOUNTING	9 Years
22	MUHAMMED MAHMUT GÜRLER	INFORMATION TECHNOLOGIES / COMPUTER SYSTEMS EXPERT	8 Years

COMPLETED PROJECTS

MAJOR PROJECTS REFERENCE LIST

Completed Projects List

	Project Name	Location
1	Construction of Bilecik Soğut Salih Ve Omer Musaoglu Primary School, Building Of The Annex Section For 21 Additional Classrooms	Bilecik / TURKEY
2	Construction of K-Villa Kaplankaya	Mugla / TURKEY
3	Design and Build of Harley-Davidson Showroom, Store and Service – Fatboy Bar and Grill	Ankara / TURKEY
4	Design and Build of Harley-Davidson Showroom and Service – Fatboy Bar and Grill	Istanbul / TURKEY
5	Design and Build of ENDOKAN Sports Hall and Facilities	Ankara / TURKEY
6	Design and Build of Seben Hydro-Electrical Power Plant	Bolu / TURKEY
7	Construction of Soke – Milas Road	Aydin / TURKEY
8	Construction of Aksu and DDY Bridges	Antalya / TURKEY
9	Construction of Fresh Water Puddle	Mugla / TURKEY
10	Construction of D-Hotel Facilities	Mugla / TURKEY
11	Construction of Headquarters for Calik Energy	Balkanabat / TURKMENISTAN
12	Construction of Cotton Mill Factory	Turkmenabat / TURKMENISTAN
13	Construction of ATV Media Office Facilities	Ankara / TURKEY
14	Construction of Recreation Facilities (Breeze)	Mugla / TURKEY
15	Design and Build of 2 ea Villas Incek	Ankara / TURKEY
16	Design and Build of Villa Yilmaz	Ankara / TURKEY
17	Design and Build of Prime Ministry Facilities	Ankara / TURKEY
18	Construction of Kirazli Metro Station	Istanbul / TURKEY
19	Construction of Ikitelli South Industry Metro Station	Istanbul / TURKEY
20	Construction of Mahmutbey Metro Station	Istanbul / TURKEY
21	Design and Build of Dogus Art Center	Mugla / TURKEY
22	Construction of Sheraton Hotel and Facilities	Istanbul / TURKEY

Construction of Bilecik Soğut Salih Ve Omer Musaoglu Primary School

Basic structural Works, roof, exterior coating, detailed works, aluminum, PVC, wood works, infrastructure and landscaping works, water and heat insulation, electrical installations and elevator works.

Concrete school annex building and landscaping (construction, electrical and mechanical installations and productions) including basement – 709m², 1st floor – 689m², 2nd floor – 689m², 3rd floor – 389m² and attic. Total construction area is 3591m².



Construction of K-Villa Kaplankaya



Construction of a new villa complex at Kaplankaya, Mugla, Turkey.

Harley Davidson & Fatboy Ankara

Design and Construct of 1 ea Bar & Grill Facility, 1 ea Motorcycle Service Facility, 1 ea Showroom and 1 ea Store. Complex (Totally 1.300m² area, 90 Tons of Steel Structure).

Bar & Grill Facility (380m²), Kitchen (110m²), Motorcycle Service (360m²), Showroom (240m²), Store (110m²), Laundry Room for Personnel (100m²), Installation of Cooling Systems, Installation of Gas System, Installation of All Kitchen Tools, Restaurant Tools, Service Tools and Laundry Tools, All Electrical and Mechanical Works and Construct Concrete Parking Areas.



Harley Davidson & Fatboy Istanbul

Design and Construct of 1 ea Bar & Grill Facility, 1 ea Motorcycle Service Facility, 1 ea Showroom with Store. Complex (Totally 1.645m² area, 140 Tons of Steel Structure).

Bar & Grill Facility (430m²), Kitchen (145m²), Motorcycle Service (475m²), Showroom (420m²), Laundry Room for Personnel (175m²), Installation of Cooling Systems, Installation of Gas System, Installation of All Kitchen Tools, Restaurant Tools, Service Tools and Laundry Tools, All Electrical and Mechanical Works and Construct Concrete Parking Areas.



Seben Hydro-Electrical Power Plant



Aksu & DDY Bridges



Dogus Art Center



Fresh Water Puddle



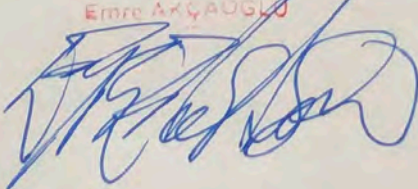
Soke – Milas Road Construction



WORK EXPERIENCE CERTIFICATE
(Sub-contractor – Work Completion)

No: 2017/140999-214412-1-2	Date: 31.10.2018
1. Client (Administration)	Bilecik Özel İdaresi Plan Proje Yatırım ve İnşaat Müdürlüğü (Bilecik SPA, Directorate of Plans, Projects and Investments)
2. Client	ORAKA İNŞAAT TAAHHÜT GIDA VE TİC.LTD.ŞTİ.
3. Name of Principal Works and Tender Registration No. (if any)	BİLECİK SÖĞÜT SALİH VE ÖMER MUSAOĞLU PRIMARY SCHOOL, BUILDING OF THE ANNEX SECTION FOR 21 ADDITIONAL CLASROOMS 2017/140999
4. Place of Delivery	Söğüt, BİLECİK – TURKEY
5. Name/Surname and Commercial Title of Sub-contractor	ENDO KOLLEKTİF ŞİRKETİ-HÜRŞAT ERBİLGİN VE ORTAĞI
6. Turkish ID No./Tax ID No.	3340497677
7. Portion of Works by Sub-contractor	Basic structural works, roof, exterior coating, detailed works, aluminum, PVC, wood works, infrastructure and landscaping works, water and heat insulation, electrical installations and elevator works, i.e. 83.3% of all works (2.949.000,00 TRY x 83.3% = 2.453.568,00 TRY)
8. Applied Building Technique	Concrete school annex bldg. and landscaping (construction, mechanical and electrical installations and productions) including Basement 709 m ² , Ground Floor 689 m ² , 1 st Floor 689 m ² , 2 nd Floor 689 m ² , 3 rd Floor 389 m ² , attic 1 ² m ² , a construction total of 3591 m ²
9. Contract Date of Principal Works and Date of Tender (if any)	Date of Contract: 30.06.2017 Date of Tender: 18.04.2017
10. Initial Contract Price of Principal Works	2.949.000,00 TRY
11. Contract Total of Principal Works	2.949.000,00 TRY
12. Date of Contract between the Contractor and the Sub-contractor	17.07.2017
13. Total of Contract between the Contractor and the Sub-contractor	2.453.568,00 TRY
14. Date of Provisional Acceptance of Works Performed by the Sub-contractor	12.06.2018
15. Date of Provisional Acceptance/Settlement of Principal Works	12.06.2018
16. Document Total	2.453.568,00 TRY 83.3%
DESCRIPTION:	

Bu belge
Asil faks'ndan
tarafından aslına uygun
olarak tercüme edilmiştir.
Emre AKÇAĞULU



Şahman SAKİN
Director of Plans, Projects and Investments
(signed and stamped)

WORK COMPLETION CERTIFICATE

1. This letter serves as approval of the "Design and Build of Harley-Davidson Showroom, Store and Service – Fatboy Bar and Grill, Ankara " Project, valued at USD 1.265.000,00 performed by ENDO Kollektif Sirketi/ENDO Insaat.

Owner of the Work	ENDO Kollektif Sirketi Hursat Erbilgin ve Ortagi
Main Contractor	ENDO Insaat - Investment Project
Name of the Project	Design and Build of Harley-Davidson Showroom, Store and Service – Fatboy Bar and Grill, Ankara, TURKEY
Location of the Project	Ankara / TURKEY
Date of Contract	February 2015
Value of Contract	USD 1.010.000,00
Value of Additional Works	USD 252.500,00
Total Contract Price	USD 1.262.500,00
Date of Completion	September 2016
Description of the Work	Design and Construct of 1 ea Bar & Grill Facility, 1 ea Motorcycle Service Facility, 1 ea Showroom and 1 ea Store. Complex (Totally 1.300m2 area, 90 Tons of Steel Structure). Bar & Grill Facility (380m2), Kitchen (110m2), Motorcycle Service (360m2), Showroom (240m2) Store (110m2), Laundry Room for Personnel (100m2), Installation of Cooling Systems, Installation of Gas System, Installation of All Kitchen Tools, Restaurant Tools, Service Tools and Laundry Tools, All Electrical and Mechanical Works and Construct Concrete Parking Areas.

2. Please direct any questions to myself at hursat.erbilgin@endokollektif.com.tr

Date: 14 October 2016

Hursat Erbilgin
President

ENDO Kollektif Sirketi

ENDO KOLLEKTIF ŞİRKETİ
Hürsat ERBİLGİN Ve Ort.
Armada İş Merkezi Dumlupınar Bulvarı
No:6A/14 Beştepe/Yenimahalle-ANKARA
Tel: 0 312 222 23 20 Fax: 0 312 222 23 21
Tic. Sic. No: 230767

WORK COMPLETION CERTIFICATE

1. This letter serves as approval of the "Design and Build of Harley-Davidson Showroom and Service – Fatboy Bar and Grill, Istanbul " Project, valued at USD 1.765.780,00 performed by ENDO Kollektif Sirketi/ENDO Insaat.

Owner of the Work	ENDO Kollektif Sirketi Hursat Erbilgin ve Ortagi
Main Contractor	ENDO Insaat - Investment Project
Name of the Project	Design and Build of Harley-Davidson Showroom and Service – Fatboy Bar and Grill, Istanbul, TURKEY
Location of the Project	Istanbul / TURKEY
Date of Contract	June 2016
Value of Contract	USD 1.765.780,00
Value of Additional Works	-
Total Contract Price	USD 1.765.780,00
Date of Completion	October 2017
Description of the Work	Design and Construct of 1 ea Bar & Grill Facility, 1 ea Motorcycle Service Facility, 1 ea Showroom with Store. Complex (Totally 1.645m2 area, 140 Tons of Steel Structure). Bar & Grill Facility (430m2), Kitchen (145m2), Motorcycle Service (475m2), Showroom (420m2), Laundry Room for Personnel (175m2), Installation of Cooling Systems, Installation of Gas System, Installation of All Kitchen Tools, Restaurant Tools, Service Tools and Laundry Tools, All Electrical and Mechanical Works and Construct Concrete Parking Areas.

2. Please direct any questions to myself at hursat.erbilgin@endokollektif.com.tr

Date: 18 December 2017

Hursat Erbilgin
President
ENDO Kollektif Sirketi

ENDO KOLLEKTIF ŞİRKETİ
HURSAT ERBİLGİN VE ORT.
Armada İş Merkezi Dumlupınar Bulvarı
No:6A/14 Beştepe/Yenimahalle-ANKARA
Tel: 0 312 222 23 20 Fax: 0 312 222 23 21
Tic. Sic. No: 2711497677 Tic. Sic. No: 230767

COMPLETED PROJECTS



MAJOR PROJECTS REFERENCE LIST

Completed Projects List

	Project Name	Location
1	Artvin State Highway Construction	Artvin/Turkey
2	Safranbolu-Bartın highway Construction	Bartın/Turkey
3	Ankara-Gokcekaya 380 kv Transmission line	Ankara/Turkey
4	Maras-Narlıova 2nd Phase Irrigation Project	Maras/Turkey
5	Antalya airport	Antalya/Turkey
6	Ataturk (Yesilyurt) Airport	Istanbul/Turkey
7	Kars Airport	Kars/Turkey
8	Karakaya Dam and HEPP	Diyarbakır/Turkey
9	Karakocan Dam	Elazığ/Turkey
10	Tercan Dam	Erzincan/Turkey
11	Catalan Dam and HEPP	Adana/Turkey
12	Artvin-Deriner Dam and HEPP	Artvin/Turkey

Artvin State Highway Construction

With the protocol between General Directorate of Highways and General Directorate of State Hydraulic Works in relation to the re-construction of the affected roads in the Çoruh River Basin occasioned by dam construction, the 22.80 km. of relocation road on the Artvin – Ardahan State Highway have built by us, starting in January of 1998 and accomplished in October 2000 and on 30.07.2003 in the final acceptance has been completed and assigned to the General Directorate of Highways.

Again on 24/01/2005, with the confirmation of Ministry of Energy and Natural Resources, the 36 km. part of the Artvin – Erzurum, Artvin – Ardahan and Artvin – Ardanuç main roads, appended to the context of Deriner Dam and Hydroelectric Power Plant Construction and in this regard, the projects was prepared and approximately 2.381.000m³ open and 247.993,29 m³ tunnel excavations were performed by ERG.



SAFRANBOLU-BARTIN (Highway Construction)

16 km portion of the Safranbolu-Bartın highway is constructed and there exist,

- 530.000 m³ earth fill,
- 225.000 m³ rock excavation,
- 575.000 m³ excavation and a lot of road structures.

In this construction,

- 3 moto-scrapers,
- 2 scrapers,
- 4 D8 bulldozers,
- 20 dump trucks,
- 2 pairs of sheep foot rollers and 2 vibrating cylinders are used as construction machinery

The highway is constructed in 5,5 months on a steep, mountainous and woodland country.



Ankara - Gökçekaya 380 kv Transmisson Line



Installation of transmission lines are in our field of activities, too. 80 km part of 380 kv transmission line between Ankara -Gökçekaya, including the manufacture the towers, are installed and completed.

Maraş - Narlıova 2nd Phase Irrigation Project

The construction of the Maraş-Narlıova 2nd phase irrigation project is accomplished between 1968 -1971. This project includes the construction of 310 + 336 km channel, 1.000 m tunnel, 850 m inclined drop, 600 m gallery, 348 m viaduct, 100 m siphon and the construction of 1.118 ea. canal structures. The main phases and the corresponding lengths of construction of 310.336 m channel construction is given below.

The construction of the irrigation project of Maraş Narlıova is accomplished under quite difficult circumstances, because the country is quite steep and mountainous and also the large portion of the area was swamp (historical Mizmilli swamp).



Antalya Airport

The construction of airport includes 3.400 x 45 x 0,40 m. concrete pavement, 100.000 m³ apron and 3 taxi routes of airport. There was approximately 1.000.000 m³ earth moving and filling was 85 percent of it which includes the layers of; minimum 0,35 m. granular filling layer, 0,55 m. subbase and 0,15 m. base. Filling material has carried from the quarries 16-20 km far from the site.

In the construction, three CAT 955, two D-8, two vibrating cylinder, two earth grader (No.12 and No.14), one scraper and twentyeight dumptruck were used and complete filling was finished in one construction season.

For concrete paving, a concrete plant of 100 m³/h, a spreader-finisher of 1.200 m³/day, three concrete joint cutter and three joint filler were used in addition to the other equipment.



The main features of successfully completed Antalya Airport construction is as follows:

- | | |
|--|--|
| 1. The Owner | Ministry of Public Works, General Directorate for Construction of Airports and Oil Supply Facilities |
| 2. Date of bid award | 23 January, 1973 |
| 3. Date of completion | 15 May, 1977 |
| 4. Main work items | |
| a. Runway | 3.400 m x 45 m x 0,40 m |
| b. Apron | 450 m x 225 m x 0,40 m |
| c. Taxi route no. I | 168 m x 22,5 m x 0,40 m |
| d. Taxi route no. II | 281,5 m x 22,5 m x 0,40 m |
| e. Taxi route no. III | 68 m x 22,5 m x 0,40 m |
| f. Access and service Roads | approx. 50 km |
| 5. Quantities of main works performed | |
| a. Total earth moving | 1.500.000 m ² |
| b. Total concrete works | 300.000 m ² |
| c. Cement used | 50.000 ton |
| d. Fencing | approx. 10 km |





Atatürk (Yeşilköy) Airport

Brief informations concerning the Istanbul-Atatürk Airport (former name Yeşilköy) construction:

- | | |
|------------------------------------|--|
| 1. The Owner | Ministry of Public Works, General Directorate for Construction of Airports and Oil Supply Facilities |
| 2. Date of bid award | 19 January, 1977 |
| 3. Date of completion | 15 June, 1980 |
| 4. Main work items | |
| a. Runway | 2.300mx 60m x0,35 m |
| b. Cargo apron | 150 m x 100 m x 0,35 m |
| c. Taxiways and connections | 1.500 m x 22,50 m x 0,35 m |
| d. Ducts for electric cables | 10.000 m |
| e. Drainage system | The whole area |
| 5. Quantities of main works | |
| a. Total earth moving | 1.000.000 m ³ |
| b. Total concrete works | 235.000 m ² |
| c. Asphalt pavement | 9.850 ton |
| d. Cement used | 30.000 ton |
| e. Lean concrete | 24.500 m ³ |



The project involved 2,50 m selected borrow fill, 90 cm thick crushed stone as sub-base and base material and 35 cm of Concrete pavement. Quarry materials were brought from quarries 25 km far to site and crushed at size through a crushing plant, designed and manufactured by ERG. A 100 m³/h capacity batching and mixing plant, also manufactured by ERG, was used for concrete works. Aggregate for concrete was produced through the crushing-screening and washing plants, manufactured by ERG, and sea sand was used. Similar earth moving machinery and equipment, spreader-finisher, joint cutters and joint fillers used at Antalya Airport were also utilized at Yeşilköy.





Kars Airport

The project, involved minimum 45 cm. thick granular fill (200.000 m³), 45 cm. thick subbase material (100.000 m³), 30 cm. thick base material (55.000 m³) and 35 cm. thick concrete pavement of runway and apron (75.000 m³).

In the construction, two D-9, two D-8, two vibrating cylinder, two earth grader, five loader and ten dumptruck of 35 tons capacity each were used and complete filling was finished in one construction season.

For concrete paving, a concrete plant of 100 m³/h, a spreader-finisher of 1.200 m³/day, three concrete joint cutter, three joint filler and one screening and washing plant of 50 m³/h capacity were used in addition to the other equipment.



Brief informations concerning the construction of Kars Airport and infrastructural works:

1. The Owner	Ministry of Public Works, General Directorate for Construction of Airports and Oil Supply Facilities
2. Date of bid award	10 February, 1977
3. Date of completion	6 September, 1981
4. Annual working period	4.5 months
Main work items	
a. Runway	3.500 m x 45 m x 0,35 m
b. Apron	130 m x 76 m x 0,35 m
c. Service roads	15 km
d. Ducts for electrical cables	10.000 m
e. Drainage system	approx. 10 km
6. Quantities of main works	
a. Excavation	1.000.000 m ³
b. Embankment	355.000 m ³
c. Total concrete works	175.000 m ²
d. Cement used	30.000 ton

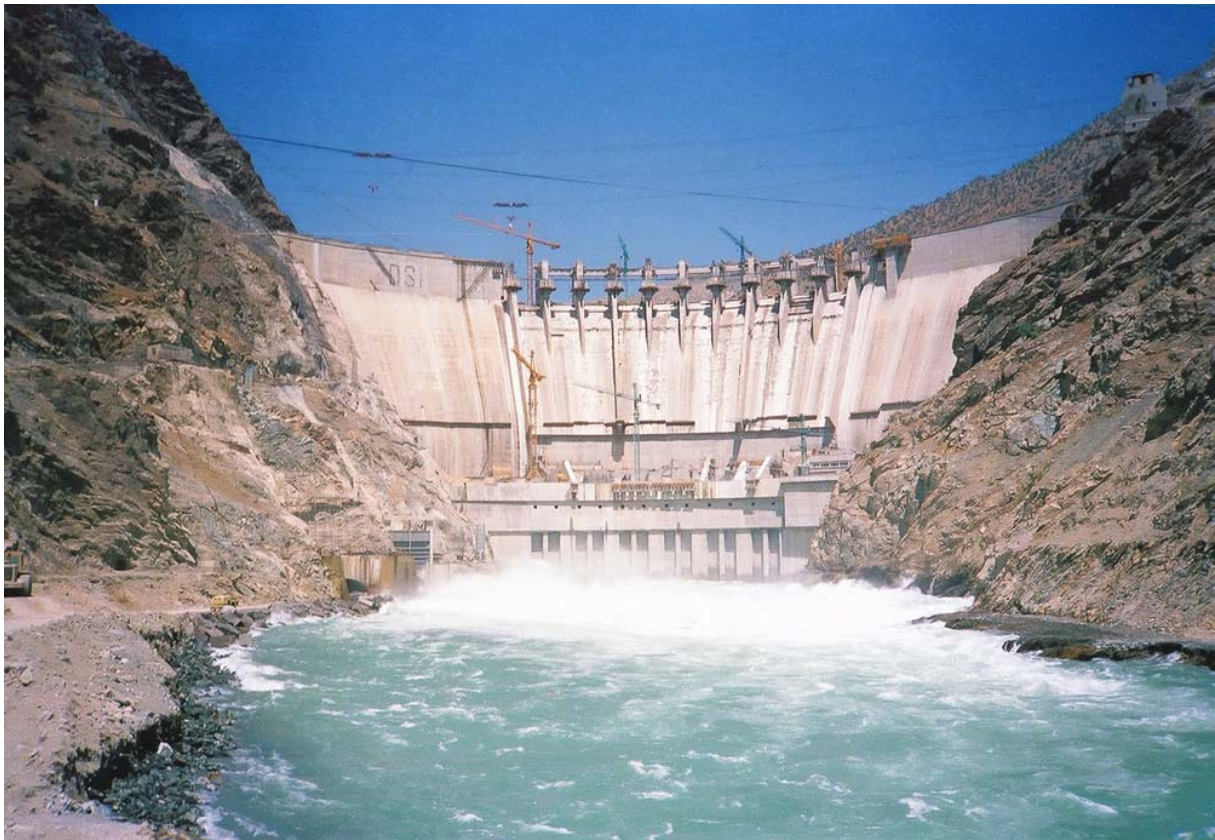




Karakaya Dam and HEPP

Owner	State Hydraulic Works (DSİ) - TURKEY
Location	South East of Turkey, on Fırat River
Contractor	J.V. Italstrade Torno - ERG for Karakaya
Contract Value	U.S. \$ 600 x 10 ⁶ (Civil works only)
Reservoir	
	Volume 9,58 x 10 ⁹ m ³
	Active volume 5,58 x 10 ⁹ m ³
	Maximum elevation 693 m
	Area 29.800 ha.
	Tributary area 80 km ²
	Length 166 km
Dam	
	Type Arch gravity
	Height 173 m from foundation
	Crest elevation 698 m
	Crest length 462 m
	Concrete volume 2 x 10 ⁶ m ³
	Spillway Crest overstop, 10 ea. 17.100 m ³ /sec discharge
Diversion Tunnels	2 x 11,50 m diameter, circular, 3.500 m ³ /sec capacity
Power Plant	6 x 300 – 1.800 MVA Annual output 7,5 x 10 ⁹ Kwh





Artvin - Deriner Dam and HEPP

Deriner Dam and Hydroelectric Power Plant is located at Artvin province on Çoruh River and the type is double curvature concrete arch dam.

The height of the dam is 253 meters and with this height, the dam is the highest in Turkey and third highest in the world. The scope of Deriner Dam and HEPP construction includes 40.000.000 m³ of rock excavation, 3.500.000 m³ of dam body concrete, diversion tunnel, underground powerhouse, overflow spillways, access roads and internal roads.



OWNER	State Hydraulic Works (DSİ) - TURKEY
CONTRACTOR	Deriner Consortium - Under the leadership of ERG
PLACE	On çoruh river near Artvin province
PURPOSE	Energy (670 MW, 2.117,75 GWh / year)
CHARACTERISTICS	
Type	Double curvature concrete
Crest Elevation	397 m
Height	
from thalweg	202 m
from foundation	253 m
Crest Width	12,00 – 18,00 m
Foundation width	55,00 m
Body concrete	3.500.000 m ³
Diversion tunnel	898,14 m
Diversion capacity	1.804 m ³ /s
Spillway type	Üstten Aşmalı 2 ea. Orifis 8 ea.
Overflow spillway capacity	2.250 m ³ /s
Orifice spillway capacity	7.000 m ³ /s
Maximum water elevation	395 m
Total reservoir volume	1.969 x 10 ⁶ m ³
Powerhouse	Right bank
Type	Underground
Number of units	4
Installed capacity	4 x 167,5 MW (670 MW)
Total energy	2.117,75 GWh



KARAKOÇAN DAM

The Karakoçan dam have been constructed for DSI in Karakoçan district of Elazığ province including the manufacturing of penstock, valves, gates and other installations.

Purpose	Irrigation
Dam Type	Earthfill
Dam Height	34 m
Crest Length	442 m
Volume of Body	1.037.000 m ³
Length of Penstock	345 m
Penstock Diameter	2,50 m
Geologic Formm	Aglomera
Volume of Reservoir	12.500.000 m ³
Volume of Irrigation	1.200 H



The river had been taken to a conduit and after construction, penstock had been placed to the same conduit. 28.000 m³ rock excavation had been done for the construction of spillway. The main body of dam consists of 1.400.000 m³ earth fill.

Cross-section and general situation of the dam is given which consist of various layers. In the cross-section, impervious clay core, semi-impervious layers at both sides of core, followed by pervious shells, stability fill, filter fill and filling for losses can be observed with different colours. On the general layout plan, one can see the places of dam, penstock, irrigation pipes, reservoir and spillway.





TERCAN DAM

The scope of construction of dam mainly consists of 2.400.000 m³ filling of various layers, 50.000 m³ concrete which is used for the spillway, power plant building, intake structure and shaft. Also it includes the manufacturing of penstock, valves, gates and trashracks which mean 1.000 tons of manufacturing.



Purpose	Irrigation
Dam Type	Earthfill
Dam Height	65 m
Volume of Body	3.100.000 m ³
Volume of Reservoir	8.85 hm ³
Volume of Irrigation	29.725 H



Because of the existence of pervious alluvial around the core of dam, it was difficult to prevent the water seepage to the 24 m deep dam base, in order to place a clay core. It is being very difficult to overcome the seepage of 600 m³/sec water by pumps, as a measure an injection curtain was formed in the alluvium on upstream side. This way the seepage of water was reduced to 250 m³/sec.



CATALAN DAM and HEPP

Çatalan Dam and Hydro Electric Power Plant is located on Seyhan River at about 1 km. downstream of Çatalan Town. It is being constructed for power generation, irrigation and for flood control with an installed capacity of 3 x 65 MW power generation. The dam is of gravity fill type with a volume of $17,5 \times 10^6$ m³ earth filling, and the spillway is located on right side of dam. Crest length and width are 894 m and 12 m respectively. The crest is 130 m in elevation and height of the dam from the foundation is 82 m. There are 2 diversion tunnels located on left side with dimensions of 8,50 m in diameter and 1.777,34 m in length. The annual total power generation of the dam is about 570,10 Gwh.



Purpose	Irrigation
Dam Type	Earthfill
Dam Height	70 m
Volume of Body	14.500.000m ³
Volume of Reservoir	2.126.330.000hm ³

MINISTRY OF PUBLIC WORKS
ANKARA

Dir. of H. T. B.

Issue: A-04/2-C/92

Subject: Work Completion Certificate

February 5th, 1981

CARRIED FORWARD

TRY 2,329,060,958.--

USD 25,343,426.--

4- COMPLETION OF TERCAN DAM AND HYDROELECTRIC POWER PLANT CONSTRUCTION:

- Contract Date : 24.1.1975
- Final Cost Est. : 119,511,638.-- TRY
- TRY amount of Final Cost Est.
for 1980 : 119,511,638.-- x 6,45 = 772,045,186.--
- Final Cost Est. in USD : 772,045,186.-- ÷ 91,90 = 8,400,927. --

5- CONSTRUCTION OF YEŞİLKÖY AIRPORT 06-24 LANDING STRIP AND TAXIWAY NETWORK:

- Contract Date : 20.4.1977
- Final Cost Est. : 143,925,659.-- TRY
- TRY amount of Final Cost Est.
for 1980 : 143,925,659.-- x 4,04 = 581,459,662.--
- Final Cost Est. in USD : 581,459,662.-- ÷ 91,90 = 6,327,091. --

6- CONSTRUCTION OF KARS AIRPORT INFRASTRUCTURE:

- Contract Date : 15.7.1977
- Final Cost Est. : 100,477,456.-- TRY
- TRY amount of Final Cost Est.
for 1980 : 100,477,456.-- x 4,04 = 405,928,922.--
- Final Cost Est. in USD : 405,928,922.-- ÷ 91,90 = 4,417,072. --

TOTAL

TRY 4,088,494,728.--

USD 44,488,516. --

This document hereby was prepared upon request of the ERG İnşaat Kollektif Şirketi.

[SIGNATURE]

On Behalf of
Minister of Public Works
Teoman Güzey
Undersecretary

Bu belge
Aslı/ fotokopisi/ faks'ndan
tarafımdan aslına uygun
olarak tercüme edilmiştir.
Emre AKÇAOĞLU

I hereby declare that I, Emre Akçaoğlu,
as sworn and notary-certified translator
have translated this document from its original copy.

MINISTRY OF PUBLIC WORKS
ANKARA

Dir. of H. T. B.

Issue: A-04/2-C/92

Subject: Work Completion Certificate

February 5th, 1981

TO WHOM IT MAY CONCERN

The list below demonstrates the TRY and USD amounts of unit prices, based on the exchange rate published in the Official Gazette dated 27.1.1981, of 1980 and totals for the works stated in the work completion certificates submitted to the Ministry by the ERG İnşaat Kollektif Şirketi, which was granted Technical Proficiency Certificate dated 12.12.1980 numbered 80/150 for an amount of Group A 1,748,000,000.- TRY, by our Ministry:

1- CONSTRUCTION OF MARAŞ-DEHLİZ SOL SAHİL IRRIGATION INFRASTRUCTURE SECTION II:

- Contract Date : 6.6.1968
- Final Cost Est. : 33,408,609.-- TRY
- TRY amount of Final Cost Est.
for 1980 : 33,408,609. -- x 18,19= 607,702,598.--
- Final Cost Est. in USD : 607,702,598. - ÷ 91,90 = 6,612,650. --

2- CONSTRUCTION OF KARAKOÇAN-KALECİK DAM AND FACILITIES:

- Contract Date : 1.12.1969
- Final Cost Est. : 38,892,000.-- TRY
- TRY amount of Final Cost Est.
for 1980 : 38,892,000.-- x 17,33 = 673,998,360.--
- Final Cost Est. in USD : 673,998,360.-- ÷ 91,90 = 7,334,040. --

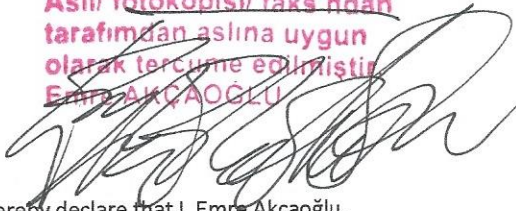
3- CONSTRUCTION OF ANTALYA AIRPORT INFRASTRUCTURE:

- Contract Date : 16.4.1973
- Final Cost Est. : 96,000,000.-- TRY
- TRY amount of Final Cost Est.
for 1980 : 96,000,000.-- x 10,91 = 1,047,350,000.--
- Final Cost Est. in USD : 1,047,350,000.-- ÷ 91,90 = 11,396,736. --

TOTAL

TRY 2,329,060,958.--
USD 25,343,426.--

Bu belge
Aslı/ fotokopisi/ faks'ndan
tarafımdan aslına uygun
olarak tercüme edilmiştir.
Emre AKÇAOĞLU



I hereby declare that I, Emre Akçaoğlu,
as sworn and notary-certified translator
have translated this document from its original copy.

REPUBLIC OF TURKEY
MINISTRY OF ENERGY AND NATURAL RESOURCES
DIRECTORATE GENERAL OF
STATE HYDRAULIC WORKS

Department of Dams and Hydroelectric Power Plants

Issue: H-9/79-9331

2/4/1979

Subject: Work Completion Certificate

ERG İnşaat Kollektif Şirketi
Buğday Sokak No. 2/8
Kavaklıdere-Ankara

This document hereby is prepared to confirm that;

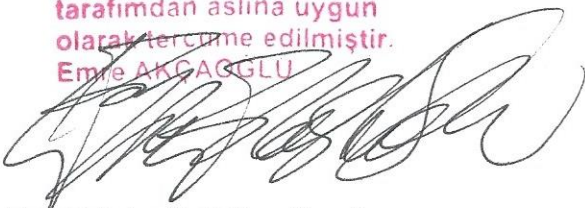
- 1) 30 km of road along with the structures related to this road within the scope of 12.2.1979 dated and 2541 numbered document presented to you for the Construction Work of Antalya Airport Infrastructure completed as per your undertaking, has been completed;
- 2) 10 km of road in relation to the Construction of İstanbul-Yeşilköy Airport 06/24 Landing Strip and Taxiway Network still under your commitment, has been completed;
- 3) 30 km of road within the scope of the Construction Work of Kars Airport Infrastructure still under your commitment, has been completed;

upon your request.

Kindly submitted for your information.

Vahit Bayar
Director General

Bu belge
Aslı/ fotokopisi/ faks'ndan
tarafımdan aslına uygun
olarak tercüme edilmiştir.
Emre AKÇAOĞLU



I hereby declare that I, Emre Akçaoğlu,
as sworn and notary-certified translator
have translated this document from its original copy.

REPUBLIC OF TURKEY
MINISTRY OF ENERGY AND NATURAL RESOURCES
DIRECTORATE GENERAL OF
STATE HYDRAULIC WORKS

Department of Dams and Hydroelectric Power Plants

Issue: 311.46.959

Subject: Work Completion Certificate

ERG İnşaat Kollektif Şirketi
Buğday Sokak No: 2/8
Kavaklıdere/Ankara

Amount of roads constructed after being undertaken by your company on behalf of our Directorate General, within the scope of works in relation to; the document dated 2.2.1979 numbered 311-46-778 prepared for the Construction Work of Irrigation Infrastructure of Maraş-Dehliz Sol Sahil Section II, the document dated 31.1.1979 numbered 607 prepared for Construction Work of Karakoçan-Kalecik Dam and Facilities and the document dated 26.2.1979 numbered 542 for the completion of the Construction of Tercan Dam and Hydroelectric Power Plant, is presented below:

This document hereby is prepared to confirm that roads along with the structures related to these roads, stated below, were constructed by you;

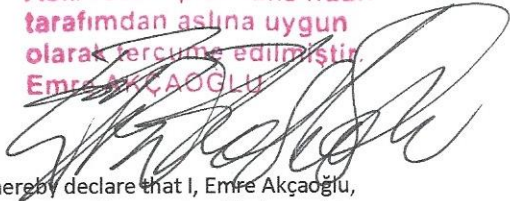
- | | |
|--|-----------|
| 1- Construction Work of Irrigation Infrastructure of Maraş-Dehliz Sol Sahil Section II | : 150 km. |
| 2- Construction Work of Karakoçan-Kalecik Dam and Facilities | : 30 km. |
| 3- Completion of the Construction of Tercan Dam and Hydroelectric Power Plant | : 30 km. |

and to confirm that;

- | | |
|---|--|
| 4- 50 km of road, bridges and diversion tunnels are being built, following the construction of Karakaya Dam and Hydroelectric Power Plant, by ITEK, with whom your company is in partnership. | |
|---|--|

Kindly submitted for your information.

Bu belge
Asli/ fotokopisi/ faks'ndan
tarafından aslına uygun
olarak tercüme edilmiştir.
Emre AKÇAOĞLU



I hereby declare that I, Emre Akçaoğlu,
as sworn and notary-certified translator
have translated this document from its original copy.

[SIGNATURE]

Director General of DSİ
Sami KAYAHAN
Vice Director General
O.M/125.08.144/71

REPUBLIC OF TURKEY
MINISTRY OF PUBLIC WORKS
DIRECTORATE GENERAL OF HIGHWAYS

Registry No: C-11/6-3986

Subject: Document

File No: 1974/324

8/5/1974

ERG İnşaat Kollektif Şirketi
Buğday Sokak 2/8
Kavaklıdere-Ankara

This confirmation document hereby is prepared upon your request regarding the completion of the construction work of 300 km highway, bridges and required craftsmanship undertaken by you on behalf of our Directorate General in Turkey.

Kindly submitted for your information.

Director General of Highways

[SIGNATURE]

Celalettin Dursun

Bu belge
Asli/ fotokopisi/ faks'ndan
tarafımdan aslına uygun
olarak tercüme edilmiştir.
Emre AKÇAOĞLU

I hereby declare that I, Emre Akçaoğlu,
as sworn and notary-certified translator
have translated this document from its original copy.

REPUBLIC OF TURKEY
MINISTRY OF ENVIRONMENT AND FORESTRY
DIRECTORATE GENERAL OF STATE HYDRAULIC WORKS
DEPARTMENT OF DAMS AND HYDROELECTRIC POWER PLANTS

Issue: B.18.1.DSİ.0.12.13.00/2841

Subject:

WORK COMPLETION CERTIFICATE
(Contractor-Work Completion)

- 1- Employer : Directorate General of DSİ
- 2- Name of the project and
tender registry number (if any) : Construction of Çatalan Dam and Hydroelectric Power Plant
- 3- Place of Work : DSİ VI. Region Directorate-ADANA
- 4- Construction Method
- Dam Type : Earthfill
- Tunnel length : T1=866.26 m
T2=911.08 m
- Tunnel radius : 8.50 m
- Spillway type : Controlled Overflow Spillway
- 5- Contractor's name surname
and commercial title : Erg İnşaat Kollektif Şirketi
- 6- Republic of Turkey ID No./Tax ID No. : Kavaklıdere Tax Office (3540027058)
- 7- Partners if it is a business partnership,
partners and amount of work done by
partners if it is a consortium : ---
- 8- Initial contract price : 8 975.80 TRY (Based on unit prices of 1981)
- 9- Total contract price : 33 609.77 TRY (Based on unit prices of 1981)
- 10- Contract date : 21.04.1982
- 11- Cost of work done : 33 609.77 TRY (Based on unit prices of 1981)
- 12- If the contract was transferred
- a. Date of transfer : ---
- b. Work cost at the transfer date : ---
- c. Work cost after transfer date : ---
- 13- Date of provisional acceptance : 29.06.2000
- 14- Document price : 33 609,77 (Based on unit prices of 1981)

Note: This document hereby is prepared to replace Work Completion Certificate dated 01.03.2001 numbered 979.

On Behalf of the Director General

Ergün ÜZÜCEK

Department Director

[STAMP & SIGNATURE]

Bu belge
Aslı/ fotokopisi/ faks'ndan
tarafımdan aslına uygun
olarak tercüme edilmiştir.
Emre AKÇAOĞLU

KN:2968 / 500.02

I hereby declare that I, Emre Akçaoğlu,
as sworn and notary-certified translator
have translated this document from its original copy.

REPUBLIC OF TURKEY
MINISTRY OF ENERGY AND NATURAL RESOURCES
DIRECTORATE GENERAL OF
STATE HYDRAULIC WORKS

Issue: 542

January 26th, 1979

Subject:

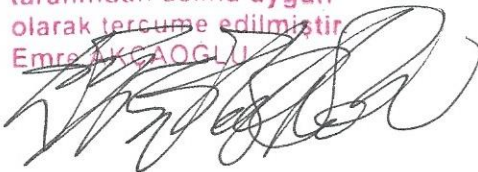
Employer : Directorate General of DSI
Description of Work : Completion of Construction of Tercan Dam and Hydroelectric Facilities
Place of Work : Erzincan-Tercan
Contracted to : Erg İnşaat Kollektif Şirketi
Project Scope : Energy and Irrigation
Tender Date : 24.1.1975
Court of Acc.
Registration Date : 27.2.1975 (6720/5345)
Tender Price : 119,511,638.77 TRY
Completion Date : 30.12.1978
Time Extension : Liquidated as per the Decree No. 7/15990

Amount of work carried out by the Contractor between 22.2.1975 and 31.8.1978:

1 – Amount of cement added into the construction	: 1735.463 tons
2 – Amount of iron added into the construction	: 19.732 tons
3 – Transport	: 12, 465,500 tons Km
4 – Non-rock excavation	: 808.847.- m ³
5 – Rock excavation	: 346,462.67 m ³
6 – Total Excavation	: 1,155,309.67 m ³
7 – Backfill works	: 3,153,554.27 m ³
8 – Riprap	: 34,541.66 m ³
9 – Concrete works	: 5,074.05 m ³
10 – Formwork	: 2,242.81 m ³
11 – Ironworks	: 245.35 tons
12 – Penstock works	: 222.89 tons

[SIGNATURE]

Bu belge
Aslı/ fotokopisi/ faks'ndan
tarafımdan aslına uygun
olarak tercüme edilmiştir.
Emre AKÇAOĞLU



I hereby declare that I, Emre Akçaoğlu,
as sworn and notary-certified translator
have translated this document from its original copy.

REPUBLIC OF TURKEY
MINISTRY OF ENERGY AND NATURAL RESOURCES
STATE HYDRAULIC WORKS GENERAL DIRECTORATE
Department of Projects and Construction

No. 311.46-778 2/2/979
Issue: WORK COMPLETION CERTIFICATE

Employer : DSİ General Directorate
Place of Work : K.maraş
Description of Work : Maraş-Dehliz Construction for L bank Sect. 2 irrigation
Contractor's Name/Surname : ERG İnşaat Kollektif Şirketi
Contractor's Title : Contractor
Initial Cost Est. : 30.000.000.- TRY (Thirty million TRY)
Final Cost Est. : 35.269.661.17.- TRY (Thirtyfive million
twohundredandsixtyninethousandsixhundredandsixtyone TRY
and seventeen KURUS)
Date of Contract : 6.6.1968
Date of Provisional Acceptance : 2.8.1972
Date of Final Acceptance : 2.8.1973

NOTE: Amount of each work item under the Construction for Maraş-Dehliz L Bank Irrigation are as follows:

1. Rock excavation	: 88.571,92	m ³
2. Non-rock excavation	: 1.601.680,20	m ³
3. Filling works	: 876.940,74	m ³
4. Concrete/Rf.Concrete	: 56.023,94	m ³
5. Masonry	: 17.944,76	m ³
6. Formwork	: 100.440,27	m ³
7. Stacked Stonefiller	: 5.565,08	m ³
8. Riprap	: 14.473,66	m ²
9. Hardware	: 77.647,92	kg
10. Service Rd./Cons.&Maint.	: 175,4	km
11. Engineering works	: 330	pcs
12. Transport	: 5978260	ton km

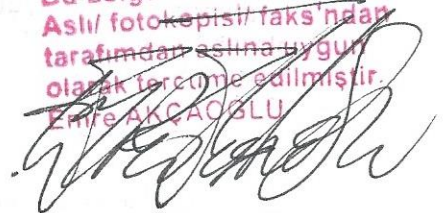
[illegible]
DSİ General Dir.

MV/GB.

13th NOTARY PUBLIC
ANKARA

I hereby declare that I, Emre Akçaoğlu,
as sworn and notary-certified translator
have translated this document from its original copy.

Bu belge
Aslı/ fotokopisi/ faks'ndan
tarafından aslına uygun
olarak tercüme edilmiştir.
Emre AKÇAOĞLU



REPUBLIC OF TURKEY
MINISTRY OF PUBLIC WORKS
15th REGIONAL DIRECTORATE

Tech.Calc.

Tel.: K u m

Reg.No.: 7366. File No.: 793

Issue: Work Completion Cert.

KASTAMONU

4 / 5 / 1968

WORK COMPLETION CERTIFICATE

Employer : Highways Authority 15th Reg.Dir.
Place of Work : İsmetpaşa Junc. Construction of Bartın Rd.
Description of Work : Leveling btw.14+500-25+000 kms Superstructures 5+000-25+000 kms
: Leveling btw.22+950-25+000 kms Superstructures 11+949-22+014 kms
Contractor's : ERG İnşaat Kollektif Şirketi
Name/Surname : Binnaz Sokak No. 1/5 Kavaklıdere/ANKARA
Work Items w/ : 1) THREEMILLIONFOURHUNDREDANDEIGHTYONE
Prices : THOUSANEIGHTHUNDREDANDSEVENTYSEVEN TRY AND
NINETYTHREE KURUS 3 481 877.93 TRY
2) ONEMILLIONNINEHUNDREDANDTWENTYFOURTHOUSAND
TWOHUNDREDANDNINETYNINE TRY AND FORTYSEVEN
KURUS 1 924 299.47 TRY
TOTAL..... 5 406 177.40 TRY
A TOTAL OF FIVEMILLION FOURHUNDREDAND SIXTHOUSAND
ONEHUNDREDSEVENTYSEVEN TRY AND FORTY KURUS
Dates of Start and : 1) Between the dates of 10/7/1967 to 4/1/1968
Completion of Work : 2) Between the dates of 11/10/1967 to 4/1/1968

This certificate has been issued upon the petition by ERG İnşaat Kollektif Şirketi, the Contractor, dated April 10, 1968 and No. 68/63. May 4, 1968.

İbrahim CÖNETTİM
Reg.Dir.
[Signed and Stamped]

[initialed]

M.İ./4.5.68

Bu belge
Aslı/ fotokopisi/ faks'ndan
tarafımdan aslına uygun
olarak tercüme edilmiştir
Emre AKÇAĞLI

I hereby declare that I, Emre Akcaoglu,
as sworn and notary-certified translator
have translated this document from its original copy.

LIQUIDATION

FINAL ACCEPTANCE

1 - Job Description	: Yeşilköy Airport Runway 06/24 and Taxiway
2 - Contracted to	: Erg İnşaat Kollektif Şirketi
3 - Date of Contract	: 20.4.1977
4 - Estimated Cost	: 140.000.000 TRY
5 - Tender Discount	: + Bid
6 - Contract Price	: 132.815.130,08 TRY
7 - Cost Estimate Add-on (if any)	: 20%
8 - Contracted Duration of Work	: -
9 - Contracted Date of Completion	: 5.1.1979
10 - Extension (if any)	: 12.12.1981
11 - Completion Date	: Liquidation
12 - Date of Final Acceptance	: 19.4.1981
13 - Duration of Guarantee from Completion to Final Acceptance	: -

We, Nurten ÜRÜNAY, Süha ERTÜZÜN, Aygün AYDIN, Turhan AKÇAY and Cahit ERKMEN of this commission established upon the order and approval No. H-09/1055-11345 dated 19.6.1981 of the Ministry of Public Works so as to carry out duly the final acceptance inspection of the job described here above, which has been performed as per contracted between the said Ministry and the contractor 'Erg İnşaat Kollektif Şirketi,' hereby inform our inspection whereby we have visited between the dates of 24-26.6.1981 as well as on the date of 1.4.1982 and in the presence of the representatives of the said company the premises of the latter to perform such inspection in view of liquidation of works performed by the said contractor, hence our findings herebelow.

Work performed has been found compliant with the contracts, specifications and projects in relation thereto whereby no error, defect nor shortcomings to preclude acceptance have been identified.

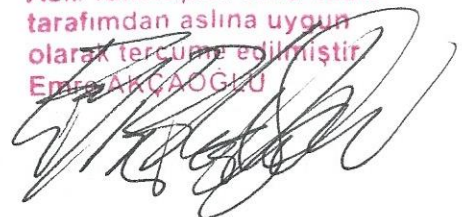
However, (1) liquidation has been effectuated within the scope of principles specified in the liquidation protocol and the liquidation acceptance sheet attached.

[signed by members]

(1) Please insert here the opinion of members of the commission

I hereby declare that I, Emre Akçaoğlu,
as sworn and notary-certified translator
have translated this document from its original copy.

Bu belge
Asli/ fotokopisi/ faksından
tarafımdan aslına uygun
olarak tercüme edilmiştir
Emre AKÇAOĞLU



GD Awards ERG İnşaat Kollektif Şirketi w/ a Commendation

Erg İnşaat Kollektif Şirketi, the contractor of the Maraş-Dehliz Left Bank Sect.on 2 Irrigation Construction Project receives a Letter of Commendation from the DSİ General Directorate. The commendation is as follows:

Erg İnşaat Kollektif Şirketi

Binnaz Sokak No: 1/5

Kavaklıdere/ANKARA

You undertook to complete on the date of 15.11.1971 the Maraş-Dehliz Left Bank Section 2 Irrigation Construction Project contracted on 6.6.1986 with an estimated cost of 30.000.000 TRY.

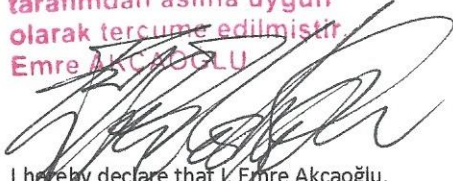
In effect, despite the 3.870.000 TRY (12.9%) of additional estimated cost, with your perseverance and organizational skills have you completed the work concerned, commissioning following the provisional acceptance on 2.8.1972, even before the onset of scheduled irrigation for that year, which has been, in witness thereof, gladly, incorporated in your company's file.

Also, for your adherence to the specifications and instructions by our Administration, hence for the excellent quality of your work, I would like to personally inform you of my appreciation and hope that such positive work ethics and ambition will be unending. With my wishes for best of success.

HAZİM TÜTÜNCÜOĞLU
DSİ GENERAL DIRECTOR

A frame from ground water survey and planning seminar [Picture]

Bu belge
Aslı/ fotokopisi/ faks'ından
tarafından aslına uygun
olarak tercüme edilmiştir.
Emre AKÇAOĞLU


I hereby declare that, Emre Akçaoğlu,
as sworn and notary-certified translator
have translated this document from its original copy.

REPUBLIC OF TURKEY
MINISTRY OF ENERGY AND NATURAL RESOURCES
STATE HYDRAULIC WORKS GENERAL DIRECTORATE
Department of Reservoirs and HPPs

No. 607
Issue: CERTIFICATE

January 31, 1979

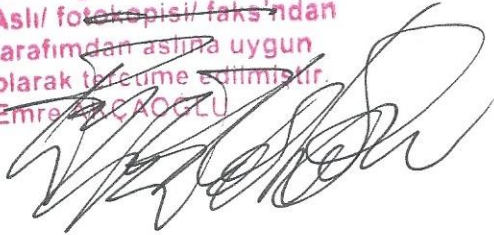
Employer : DSİ General Directorate
Description of Work : Karakoçan-Kalecik Reservoir and Facilities
Place of Work : Elazığ-Karakoçan
Contractor's Name/Surname : ERG İnşaat Kollektif Şirketi
Scope of Work : Irrigation
Date of Contract : 1.12.1969
Date of Registration : 15.12.1969
Contract Price : 24.310.525, - TRY
Date of Delivery : 31.12.1972
Extension : 28.10.1972

Amount of each work item are as follows:

1. Cement Used	: 2.495,71	t
2. Iron Used	: 309,13	"
3. Transported Excavation	: 9.779.720	t/km
4. Non-rock Excavation	: 1.200.185,53	m ³
5. Rock Excavation	: 184.414,75	"
6. Earthfill	: 425.830,74	"
7. Rockfill	: 729.695,13	"
8. Filler Total	: 1.155.525,87	"
9. Concrete Fill	: 7.754,65	"
10. Hardware	: 294,26	t
11. Formwork	: 7.312,58	m ³
12. Penstock Manuf.	: 90	t

./..

Bu belge
Aslı/ fotokopisi/ faks'ından
tarafından aslına uygun
olarak tercüme edilmiştir.
Emre AKÇAOĞLU



I hereby declare that I, Emre Akçaoğlu,
as sworn and notary-certified translator
have translated this document from its original copy.

REPUBLIC OF TURKEY
MINISTRY OF PUBLIC WORKS
Department of Railroad, Port and Airport Construction
1. Cadde, Karayolları Sitesi B - Blok Yüce-tepe - ANKARA

File No.: 050210-2

Airp.Sur.Prj. and Cons./Con.Eng.Ser.Dir.

No. 0-09/4705 44513

December 22, 1977

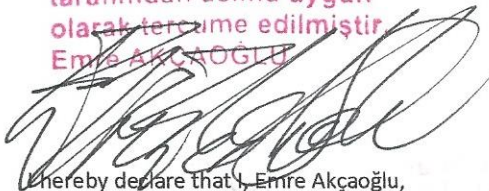
Issue:

WORK COMPLETION CERTIFICATE

Employer : Ministry of Public Works
Place of Work : Antalya
Description of Work : Antalya Airport Infrastructure Construction
Contractor's Name/Surname : ERG İnşaat Kollektif Şirketi
: Sani Müfit Erbilgin ve Ortağı
Cert. Title : Contractor
Initial Cost Est. : In letter and Number: 80.000.000.- TRY (Only Eighty Million TRY)
Final Cost Est. : 20% augment
Date of Contract : 16.4.1973
Date of Provisional Acceptance : 15.5.1977
Note : This certificate concerning the Antalya Airport Infrastructure Construction herewith has been drawn up upon the contractor's petition no: 77/574 of October 20, 1977.

Yücel MUTLU
General Dir. Chief Asst.
In the name of the
MINISTER OF PUBLIC WORKS

Bu belge
Asli/ fotokopisi/ faks'ndan
tarafımdan aslına uygun
olarak tercüme edilmiştir.
Emre AKÇAOĞLU



I hereby declare that I, Emre Akçaoğlu,
as sworn and notary-certified translator
have translated this document from its original copy.

REPUBLIC OF TURKEY
MINISTRY OF PUBLIC WORKS
Department of Airport and Fuel oil Facilities Construction
1. Cadde, Karayolları Sitesi B - Blok Yüce-tepe - ANKARA

File No.: 32033-2/C

Airp.Sur.Prj. and Cons./Con.Eng.Ser.Dir.

No. H-09/210 2541

February 12,1979

Issue: Antalya Airport Infrastructure Construction

ERG İnşaat Kollektif Şirketi
Sani Müfit Erbilgin ve Ortağı
Buğday Sokak 2/8
Kavaklıdere-ANKARA

Ref: Your letter No: 79/14-10.AH/2 dated 20.1.1979

Type and quantities of main work items performed as part of the 'Antalya Airport Infrastructure Construction,' which was undertaken by your company are as follows:

1. Job Title : Antalya Airport Infrastructure Construction
2. Contract Date : 23.1.1973
3. Contracted Works :
 - a) Building of village connection and peripheral roads
 - b) Runway Cons. L. 3400 m W. 45 m
 - c) Apron Cons. L. 450 m W. 225 m
 - d) Taxiway I L. 168 m W. 22,5 m
 - e) Taxiway II L. 281,50 m W. 22,5 m
 - f) Taxiway III L. 168 m W. 22,5 m
4. Qty. Of Work Performed
 - a) Excavation 578.676,82 m³
 - b) Filling 860.639,38 m³
Earthworks Total 1.439.316,20 m³
 - c) Runway, apron
Taxiway concrete 277.093,54 m²
coating
 - d) Total Concrete Vol. 111.572,752 m³
 - e) Total Cement Used 41.711,950 t
 - f) Surrounding Fence 8.818 m
5. Date of Delivery : 15.5.1977
6. Date of Final Acceptance : 15.5.1978

[illegible name] GÖRGÜL

Dep.Gen.Dir

in the name of the

MINISTER OF PUBLIC WORKS

Checked and reapproved concerning the pre-selection for Atatürk Dam and Hydro Power Plant tender

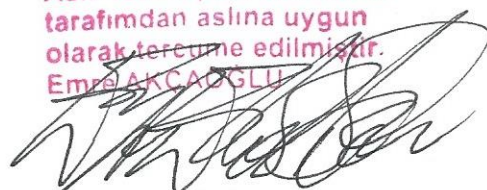
[SIGNED AND STAMPED]

FARUK ÇANTAY

Dep.Gen.Dir

I hereby declare that I, Emre Akçaoğlu,
as sworn and notary-certified translator
have translated this document from its original copy.

Bu belge
Aslı/ fotokopisi/ faks'ndan
tarafımdan aslına uygun
olarak tercüme edilmiştir.
Emre AKÇAOĞLU



ON-GOING PROJECTS



ON-GOING PROJECTS

	Name of Project	Location of Project	Client	Contract Date	Contract Value
1	Hangar for Qatar Emiri Maintenance Corp of Qatar Armed Forces	Doha, Qatar	MDS	27.12.2018	QAR 4.148.442,00
2	Qatar Special Forces Training Center, Doha Naval Forces	Zekrit, Qatar	MDS	28.02.2019	QAR 1.629.550,00

FINANCIAL SITUATION

Form FIN – 5.1

Financial Situation

(to be completed by individual companies and all JV Partners)

Applicant's Legal Name: _____ Date: _____

Project:

Design, Build, Operate and Maintain (DBOM) Contract for Integrated Industrial Wastewater Treatment Works (IIWWTW) - CP798

Page _____ of _____ pages

To be completed by the Applicant and, if a JV, by each party. Use a separate sheet for each partner.

Financial Information in QAR*					
	Year 2016	Year 2017	Year 2018	Year 2019	Average
Total Assets (TA)	16.899.470	32.334.484	31.794.168	27.129.968	27.039.522
Total Liabilities (TL)	16.899.470	32.334.484	31.794.168	27.129.968	27.039.522
Net Worth (NW)	2.110.481	8.640.093	6.308.123	5.679.874	5.684.642
Accounts Receivable (AR)	791.652	1.809.177	2.642.749	945.521	1.547.274
Current Assets (CA)	7.881.653	16.546.355	18.501.882	14.840.819	14.442.677
Current Liabilities (CL)	3.188.413	6.801.493	5.592.449	4.392.234	4.993.647
Total Revenue (TR)	8.198.016	13.916.698	18.820.535	17.383.157	14.579.601
Operating Profit (EBIT)	722.612	763.412	829.798	594.807	727.657
Net Revenue (NR)	415.362	382.527	145.051	74.478	254.354
Current Assets/Current Liabilities(Current Ratio)	2,47	2,43	2,30	3,37	2,64
Operating Profit/Total Revenue (Profit Margin)	0,08	0,05	0,04	0,03	0,05
Total Revenue/Total Assets (Return on Assets)	0,48	0,43	0,59	0,64	0,53
Total Liabilities/Total Assets (Debt Ratio)	1	1	1	1	1

Attached are copies of independently audited financial statements (balance sheets, including all related notes, and income statements) for the years required above complying with the following conditions:

- a) Must reflect the financial situation of the Applicant or party to a JV, and not sister or parent companies;
- b) Historic financial statements must be audited by a certified accountant;
- c) Historic financial statements must be complete, including all notes to the independently audited financial statements;
- d) Historic financial statements must correspond to accounting periods already completed and independently audited (no statements for partial periods shall be requested or accepted);
- e) Note that in the case of a JV, the evaluation committee will take into consideration the individual financial standing of all JV Partners and the potential percentage of the joint venture they shall be undertaking.

Attached Additional Information:

- Auditor's name, address and fax number.
- Financing agency's (if any) name, address and fax number.
- Backlog of works, similar to that being proposed, at the end of the last 4 years and status to date.
- Bank guarantees issued and credit limits in the last 4 years and status to date.

* Based on the following exchange rates

Currency	Sum	Equivalent in Qatari Riyals
British Pound	£1	QR 5.63
Euro	€1	QR 4.46
US Dollar	\$1	QR 3.65

Form FIN – 5. 2

Average Annual Sales Turnover
*(to be completed by individual companies and **all** JV Partners)*

Applicant's Legal Name: _____ Date: _____

Project:

Design, Build, Operate and Maintain (DBOM) Contract for Integrated Industrial Wastewater Treatment Works (IIWWTW) - CP798

Page _____ of _____ pages

Annual Turnover Data in Qatar (to be completed by individual companies of Qatar JV Partner)		
Year	Amount and Currency	QAR equivalent
2016	2.246.032 USD	8.198.016 QAR
2017	3.812.794 USD	13.916.698 QAR
2018	5.156.311 USD	18.820.535 QAR
2019	4.762.509 USD	17.383.157 QAR
*Average Annual Turnover	3.994.411 USD	14.579.601 QAR
Annual Turnover Data International (To be completed by Non Qatari JV Partner)		
Year	Amount and Currency	QAR equivalent
2016	2.246.032 USD	8.198.016 QAR
2017	3.812.794 USD	13.916.698 QAR
2018	5.156.311 USD	18.820.535 QAR
2019	4.762.509 USD	17.383.157 QAR
*Average Annual Turnover	3.994.411 USD	14.579.601 QAR

*Average annual turnover calculated as total certified payments received for work in progress or completed, divided by the number of years specified in Item 5.1 of Compliance Table in Section III, Sub-section H of Qualification Criteria. Both International Turnover and Local Qatar

Turnover should be provided if applicable. International Turnover should be based on the exchange rates in the following table.

Currency	Sum	Equivalent in Qatari Riyals
British Pound	£1	QR 5.63
Euro	€1	QR 4.46
US Dollar	\$1	QR 3.65



MACHINERY & EQUIPMENT LIST



OWNED MACHINERY & EQUIPMENT LIST

	Item	Quantity	Year
1	Tower Crane	2	1994
2	Tower Crane	1	1995
3	Tower Crane	1	2004
4	Mobile Crane	2	2012
5	Mobile Crane	1	2013
6	Excavator	2	2014
7	Excavator	3	2019
8	Back-hoe Loader	2	2008
9	Back-hoe Loader	1	2010
10	Back-hoe Loader	1	2018
11	Loader	1	2006
12	Loader	1	2008
13	Dump Truck	8	1999
14	Dump Truck	1	2001
15	Dump Truck	3	2011
16	Water Truck	2	2000
17	Pick-up	8	2015 – 2020
18	Compactor	2	2004
19	Compactor	2	2013
20	Portable Office Container 9x4	2	
21	Steel Container 40ft	4	
22	Porta Cabin	10	

CONTACT DETAILS



EITC CONTACT INFORMATION

EITC Headquarters

Address: Marina Twin Towers, Tower B, 11th Floor, Lusail

Doha, Qatar

Tel: +974 4447 0933

e-mail: aga.erbilgin@endoitc.com

PoC: *Kursat Aga Erbilgin (General Manager): +974 7708 8894

ENDO Kollektif Sirketi QFC Branch (ENDO Engineering)

Address: Office 226-3, 2nd Floor, Regus Business Center, D-Ring Road, Al Mataar Al Qadeem District,

Doha, Qatar

Po Box: 32522

Tel: +974 4423-1133 (2263)

Fax: +974 4423-1133

e-mail: hakan.gorgun@endokollektif.com.tr

PoC: *Suleyman Hakan Gorgun (Qatar Country Manager): +974 3111 3246

ENDO Kollektif Sirketi

Address: Armada Is Merkezi, Bestepe Mahallesi, Dumlupinar Bulvari, 6A/14, Yenimahalle

Ankara, Turkey

Tel: +90 312 222 23 20

Fax: +90 312 222 23 21

e-mail: gorkem.marsan@endokollektif.com.tr

PoC: *Lutfi Gorkem Marsan (Corporate Affairs Manager): +90 532 388 31 74

