

İMİR ELECTRICAL ENGINEERING LTD.

# COMPANY PROFILE

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UGUR MUMCU CAD. 32/2  
ANKARA - TURKEY



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## OUTLINE

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IMR Electrical Engineering Ltd., was founded in Ankara, in 2007 by R. Murat Özkan and İbrahim E. Uğur to provide services in electrical contracting, project design, consultancy and project management. Third partner Nafiz Bilecen joined the company in May 2009. Zeynep Mesci, financial manager joined the company in 2015, became the fourth partner in 2018.

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## MAJOR ACTIVITY FIELDS

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- ELECTRICAL CONTRACTING
- PROJECT CONSULTING
- PROJECT MANAGEMENT
- PROJECT DESIGN

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## KEY FIGURES

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- COUNTRIES SERVED : TURKEY, LIBYA, RUSSIA, IRAQ,  
AFGHANISTAN, SERBIA, JORDAN,  
AZERBAIJAN, PAPUA NEW GUINEA,  
KUWAIT, THE NETHERLANDS
- AWARDED PROJECTS QUANTITY : 35+
- MAXIMUM MANPOWER COUNT ACHIEVED
  - ENGINEERING – ANKARA HQ : 12
  - ENGINEERING – SITES : 26
  - WORKERS – SITES : 650+
  - MANAGEMENT – ANKARA HQ : 3
  - SUPPORT PERSONEL : 20+

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## ATTACHMENTS

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- ISO 9001:2015 AND ISO 27001:2013 CERTIFICATES
- CURRENT AND COMPLETED PROJECTS
- KEY PERSONNEL RESUMEÉS



**İMR ELEKTRİK MÜHENDİSLİK PROJE MAKİNE İNŞAAT DAN.  
HİZ. BİLGİSAYAR TURİZM İÇ VE DIŞ TİC. LTD. ŞTİ.**

BÜYÜKESAT MAH. UĞUR MUMCU CAD. 32/2 ÇANKAYA - ANKARA - TÜRKİYE

**ELEKTRİK (AG-OG-YG) VE ELEKTRONİK (ZAYIF AKIM SİSTEMLERİ),  
ULUSLARARASI PROJE, MÜHENDİSLİK, MÜŞAVİRLİK, TAAHHÜT, BAKIM VE  
ONARIM HİZMETLERİ İLE ELEKTRİK VE ELEKTRONİK MALZEMELERİN  
SATIŞI, İTHALATI, VE İHRACATI**

kapsamında

**ISO 9001:2015**

Uluslararası kalite sistem standardına uygun  
bir kalite yönetim sistem kurmuştur.

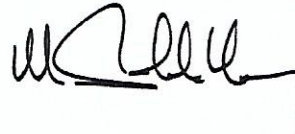
*"Standardın aşağıda verilen maddeleri hariç tutulmuştur"*  
*"Hariç tutma yoktur."*

Sertifika No	: M 10827
İlk Belgelendirme Tarihi	: 20 Kasım 2017
Sertifika Tarihi	: 20 Kasım 2020
Son Geçerlilik Tarihi	: 19 Kasım 2023

Kiwa Belgelendirme Hizmetleri A.Ş.  
İTOSB 9. Cadde No: 15 Tepeören Tuzla  
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[www.kiwa.com.tr](http://www.kiwa.com.tr)

Sertifikalar periyodik ara denetimlerin  
başarılı ile tamamlanması kaydıyla  
geçerlidir. Detaylı bilgi için yukarıdaki  
numaralara başvurulabilir.



Genel Müdür





CERTIFICATE



**İMR ELEKTRİK MÜHENDİSLİK PROJE MAKİNE İNŞAAT DAN.  
HİZ. BİLGİSAYAR TURİZM İÇ VE DIŞ TİC. LTD. ŞTİ.**

BÜYÜKESAT MAH. UĞUR MUMCU CAD. 32/2 ÇANKAYA - ANKARA - TÜRKİYE

**ELEKTRİK (AG-OG-YG) VE ELEKTRONİK (ZAYIF AKIM SİSTEMLERİ), ULUSLARARASI  
PROJE, MÜHENDİSLİK, MÜŞAVİRLİK, TAAHHÜT, BAKIM VE ONARIM HİZMETLERİ  
İLE ELEKTRİK VE ELEKTRONİK MALZEMELERİN SATIŞI, İTHALATI VE İHRACATINA  
YÖNELİK BİLİŞİM SİSTEMLERİ, ELEKTRONİK BİLGİ VARLIKLARI İLE BU VARLIKLARI  
KORUMAK AMACIYLA KULLANILAN BİLİŞİM GÜVENLİĞİ**

kapsamında

**ISO/IEC 27001:2013**

Uluslararası Bilgi Güvenliği Yönetim Sistemi Standardına  
uygun bir yönetim sistem kurmuştur.

Uygulanabilirlik Bildirgesi: 01 Eylül 2019

Sertifika No	: M 11357
İlk Belgelendirme Tarihi	: 06 Aralık 2019
Sertifika Tarihi	: 06 Aralık 2019
Son Geçerlilik Tarihi	: 05 Aralık 2022

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[www.kiwa.com.tr](http://www.kiwa.com.tr)

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başarılı ile tamamlanması kaydıyla  
geçerlidir. Detaylı bilgi için yukarıdaki  
numaralara başvurulabilir.

Genel Müdür



TÜRKAK BDS NO  
YS-3388-87D2





## KEY FACTS

- **CLIENT :** REPUBLIC OF TURKEY  
- MINISTRY OF HEALTH
- **CONSULTANT :** REPUBLIC OF TURKEY -  
MINISTRY OF HEALTH
- **CONTRACTOR :** RENAISSANCE RMİ RÖNESANS  
MEDİKAL İNŞAAT INC.
- 67,350 M2 TOTAL INDOOR AREAS, 1,008 BEDS
- FIELD HOSPITAL WITH 1,008 ICU UNITS

## Prof.Dr.Murat Dilmener Emergency Hospital Istanbul, Turkey

### CONTRACT BRIEF

- Electrical Material Procurement, Electrical Design and Electrical Installations

### SYSTEM BRIEF

- LV Main Distribution
- Hospital Specific Lighting
- Fire Alarm System
- Public Address
- CCTV, IPTV and Access Control
- Nurse Call System
- Field spec mechanical load electrification



- A once-in-a-lifetime project that can be nominated for a world record, completed in just 45 days
- 1,008 BEDs with ICU capability
- In full service on the 46<sup>th</sup> day
- IMR is proud of having a key role such an urgently needed hospital project due to Covid-19.
- Employee record of IMR with 993 electrical workers and 66 staff, giving total of 1,059.





- The Project is located in İkitelli Basakşehir, Istanbul. The project has 2682 bed capacity and covers a total area of 1,000,000 m2.
- The third hospital and largest project of İMR in Turkey with a total area of 377,000 m2 of the Project.
- The third largest hospital project in Turkey.

## İkitelli Integrated Health Campus, Istanbul, Turkey

### KEY FACTS

- **CLIENT** : REPUBLIC OF TURKEY - MINISTRY OF HEALTH
- **CONSULTANT** : NKY CONSULTANTS
- **CONTRACTOR** : RMİ RÖNESANS MEDİKAL İNŞAAT INC.
- 1,000,000 M2 TOTAL INDOOR AREAS, 2,682 BEDS
- İMR SCOPE 377.000 SQ.M INDOOR AREAS

### CONTRACT BRIEF

- Electrical Material Procurement and Electrical Installations

### SYSTEM BRIEF

- LV Main Distribution
- Lighting Automation (DALI compatible)
- Fire Alarm System
- Public Address
- Heat-tracing and Seismic Protection
- CCTV, SMATV and Access Control
- Hospital Specific Systems
- Grounding and Lightning Protection





# SUPPLY, INSTALLATION, COMMISSIONING AND HANDING OVER OF TERMINAL II - WEST ZONE ELECTRICAL WORKS FOR THE PROJECT OF CONSTRUCTION, COMPLETION, FURNISHING AND MAINTENANCE OF KUWAIT INTERNATIONAL AIRPORT NEW PASSENGER TERMINAL II

The Project, Kuwait International Airport's new terminal construction is the largest tender won abroad in a single package by a Turkish contractor. The New Terminal building will offer the highest level of comfort for passengers in an area of approximately 750,000 square meters. The terminal building package also includes the construction of a central power supply building, water tank building, security building, infrastructure tunnel and electricity substations. The airport has been designed as three stories and one basement. It has been designed in the form of a triangle, each side of which is 1.2 km long. The Kuwait International Airport New Terminal Building has been designed by the world renowned Foster + Partners architecture company with the Pritzker prize.

## KEY FACTS

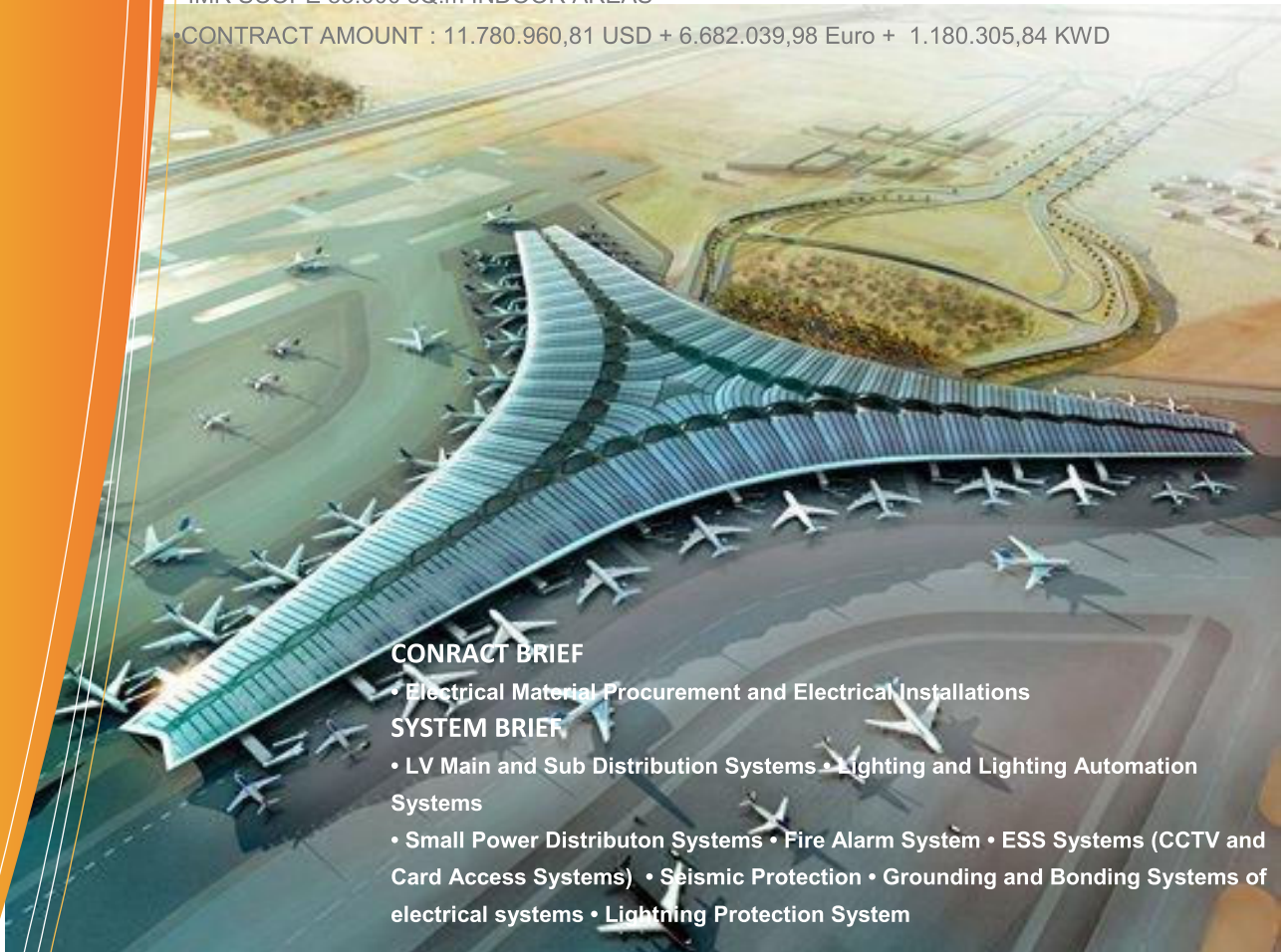
- CLIENT : MINISTRY OF PUBLIC WORKS of THE GOVERNMENT OF KUWAIT.
- MAIN CONTRACTOR : LIMAK INSAAT SANAYI VE TICARET A.S.
- IMR SCOPE 85.000 sQ.m INDOOR AREAS
- CONTRACT AMOUNT : 11.780.960,81 USD + 6.682.039,98 Euro + 1.180.305,84 KWD

## CONTRACT BRIEF

- Electrical Material Procurement and Electrical Installations

## SYSTEM BRIEF

- LV Main and Sub Distribution Systems • Lighting and Lighting Automation Systems
- Small Power Distribution Systems • Fire Alarm System • ESS Systems (CCTV and Card Access Systems) • Seismic Protection • Grounding and Bonding Systems of electrical systems • Lightning Protection System



## **SUPPLY, INSTALLATION, COMMISSIONING AND HANDING OVER OF TERMINAL II - WEST ZONE MECHANICAL AND PLUMBING WORKS FOR THE PROJECT OF CONSTRUCTION, COMPLETION, FURNISHING AND MAINTENANCE OF KUWAIT INTERNATIONAL AIRPORT NEW PASSENGER TERMINAL II**

The Project, Kuwait International Airport's new terminal construction is the largest tender won abroad in a single package by a Turkish contractor. The New Terminal building will offer the highest level of comfort for passengers in an area of approximately 750,000 square meters. The terminal building package also includes the construction of a central power supply building, water tank building, security building, infrastructure tunnel and electricity substations. The airport has been designed as three stories and one basement. It has been designed in the form of a triangle, each side of which is 1.2 km long. The Kuwait International Airport New Terminal Building has been designed by the world renowned Foster + Partners architecture company with the Pritzker prize.

### **KEY FACTS**

- CLIENT : MINISTRY OF PUBLIC WORKS of THE GOVERNMENT OF KUWAIT.
- MAIN CONTRACTOR : LIMAK INSAAT SANAYI VE TICARET A.S.
- İMR SCOPE 85.000 sQ.m INDOOR AREAS

• CONTRACT AMOUNT : 11,596,636.26 USD + 7,590,042.03  
Euro + 3,163,593.991 KWD





# New Embassy Compound, Port Moresby, Papua New Guinea

- The Project is the second New Embassy Compound project of IMR and is located in Port Moresby, Papua New Guinea and covers a total area of 9,600 m<sup>2</sup>.

- The U.S. Embassy project has been designed by Karns Charuhas Chapman & Twohey (KCCT) Architects for the U.S. Department of States Overseas Buildings Operations (OBO) and is projected to be completed in 2019. It will consist of a New Embassy (NOB), a New Office Annex (NOX), a Service Building (SVC), a Support Annex (SPX), a Compound Access Control Facilities (MCAP and SCAP), and Recreational Facilities (REC).



## CONTRACT BRIEF

- Electrical Installations and Engineering Services

## SYSTEM BRIEF

- Site Power, TSS and Telecommunication Infrastructure
- Engine Generators, Paralleling Switchgear, LV AVR, Resistive Load Bank, Solar Photovoltaic System
- Lighting and Power Distribution
- Fire Alarm System
- Vibration and Seismic Controls
- BAS, TSS and Telecommunication Systems Infrastructure
- Grounding and bonding of electrical and communication systems
- Lightning Protection System

## KEY FACTS

- CLIENT : BUREAU OF OVERSEAS BUILDINGS OPERATIONS (US DEPARTMENT OF STATE)
- CONSULTANT : OBO (BUREAU OF OVERSEAS BUILDINGS OPERATIONS )
- MAIN CONTRACTOR : FRAMACO INTERNATIONAL INC.
- 9,600 SQ.M INDOOR AREA
- 29,700 SQ.M OUTDOOR AREA



- The Project is located in Merkez County in Elazığ Province and covers an area of 347.017 m2.
- The Project comprises of an integrated health campus with a total capacity of 1,038 beds consisting of two hospitals and one clinic. These are the 888-bed Main Hospital, 150-bed High Security Forensic Psychiatric Hospital and 60-unit Oral and Dental Clinic.

## Integrated Health Campus Elazığ, Turkey

### KEY FACTS

- **CLIENT** :RSY RÖNESANS SAĞLIK  
YATIRIM INC., MERIDIAM S.A.R.L., SILA  
DANIŞMANLIK INC., ŞAM YAPI INC.
- **CONTRACTOR** :RMİ RÖNESANS  
MEDİKAL İNŞAAT INC.
- **CONSULTANT** :RMİ RÖNESANS  
MEDİKAL İNŞAAT INC.
- **406.000 SQ.M INDOOR AREAS**
- **CONTRACT AMOUNT** :3.100.000EUR  
12.500.000TL

### CONTRACT BRIEF

- Electrical Material Procurement and  
Electrical Installations

### SYSTEM BRIEF

- LV Main Distribution
- Lighting Automation
- Nurse Call System
- Grounding and Lightning Protection
- Fire Alarm and Public Address
- Seismic Protection
- CCTV, SMATV and Access Control





- The biggest seismic protected hospital of the World.
- Turkey's first PPP (Public-Private Partnership) Hospital Investment
- IFC 2015 Best Financial Investment Award
- The first hospital project of İMR in Turkey.

## Integrated Health Campus

### Adana, Turkey

#### KEY FACTS

- **CLIENT** :RSY RÖNESANS SAĞLIK YATIRIM INC., MERIDIAM S.A.R.L., SILA DANIŞMANLIK INC., ŞAM YAPI INC.
- **CONTRACTOR** :RMİ RÖNESANS MEDİKAL İNŞAAT INC.
- **CONSULTANT** :RMİ RÖNESANS MEDİKAL İNŞAAT INC.
- **540.000 SQ.M INDOOR AREAS**
- **CONTRACT AMOUNT** :3.200.000EUR

#### CONTRACT BRIEF

- Electrical Material Procurement and Electrical Installations

#### SYSTEM BRIEF

- LV Main Distribution
- Lighting Automation
- Nurse Call System
- Fire Alarm and Public Address System
- Grounding and Lightning Protection
- Seismic Protection
- CCTV, SMATV and Access Control

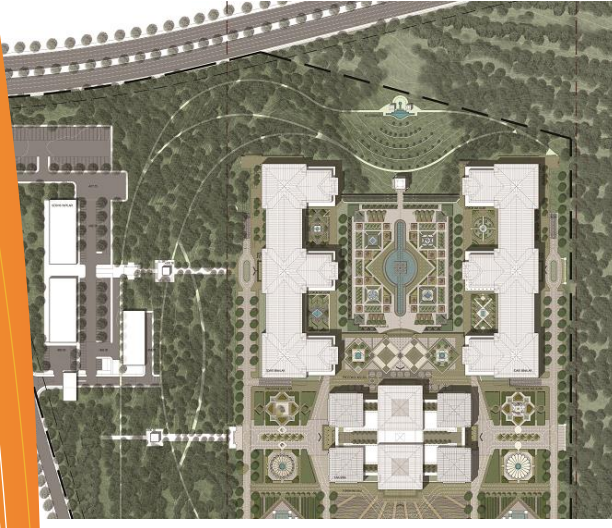


RÖNESANS





# NEW PRIME MINISTRY BUILDING



The most prestigious project of Turkey. The first project of İMR in Ankara, which is the city where İMR was founded. Awarded in May 2013, the project completed in December 2014. İMR was awarded one of the major building of the 3-buildings project. The building's name is South Administrative Building. The left wing of the U-shape buildings shown at the left.

## New Prime Ministry Building Ankara, Turkey

### KEY FACTS

- **CLIENT** : REPUBLIC OF TURKEY PRIME MINISTRY - HOUSING DEVELOPMENT ADMINISTRATION OF TURKEY (TOKİ)
- **CONTRACTOR** : REC (RÖNESANS) CONSTRUCTION CO.
- **CONSULTANT** : PROKON-BEŞER CO.
- 65.000 SQ.M INDOOR AREAS
- **CONTRACT AMOUNT** : 2.500.000 USD

### CONTRACT BRIEF

- Electrical Material Procurement and Electrical Installations

### SYSTEM BRIEF

- LV Main Distribution
- Lighting Automation (DALI compatible)
- Fire Alarm and Public Address System
- Grounding and Lightning Protection
- Heat-tracing and Seismic Protection
- CCTV, SMATV and Access Control







The Service Buildings of the New Prime Ministry complex were also awarded to İMR. Very unique 8 different buildings with various functions were the scope of the contract. Signed in May 2014, the project finished in February 2015.

# Presidential Complex Service Buildings Ankara, Turkey

## KEY FACTS

- **CLIENT** : REPUBLIC OF TURKEY PRIME MINISTRY - HOUSING DEVELOPMENT ADMINISTRATION OF TURKEY (TOKİ)
- **CONTRACTOR** : REC (RÖNESANS) CONSTRUCTION CO.
- **CONSULTANT** : PROKON-BEŞER CO.
- 10.000 SQ.M INDOOR AREAS
- **CONTRACT AMOUNT** : 1.498.000 USD

## CONTRACT BRIEF

- Electrical Material Procurement and Electrical Installations

## SYSTEM BRIEF

- LV Main Distribution
- Lighting Automation (DALI compatible)
- Fire Alarm and Public Address System
- Grounding and Lightning Protection
- Heat-tracing and Seismic Protection
- CCTV, SMATV and Access Control





The Mosque and Conference Hall Buildings of the New Prime Ministry were also awarded to İMR. These are the 3<sup>rd</sup> contract of İMR in the New Prime Ministry complex. Signed in January 2015, the project is expected to be finished in August 2015.

# Presidential Complex

## Millet Mosque

### Ankara, Turkey

#### KEY FACTS

- **CLIENT** : REPUBLIC OF TURKEY PRIME MINISTRY - HOUSING DEVELOPMENT ADMINISTRATION OF TURKEY (TOKİ)
- **CONTRACTOR** : REC (RÖNESANS) CONSTRUCTION CO.
- **CONSULTANT** : PROKON-BEŞER CO.
- 22.500 SQ.M INDOOR AREAS
- **CONTRACT AMOUNT** : 1.300.000 USD

#### CONTRACT BRIEF

- Electrical Material Procurement and Electrical Installations

#### SYSTEM BRIEF

- LV Main Distribution
- Lighting Automation (DALI compatible)
- Fire Alarm and Public System
- Grounding and Lightning Protection
- CCTV, SMATV and Access Control





The first Iraqi-region project of IMR. Project is located in Basrah. Scope of the project includes power generation, MV and LV power distribution, site lighting, all indoor and outdoor infrastructure, all electrical installations and design. Awarded in January 2014, the project has started in April 2014 and is planned to be completed in April 2015.

## CONTRACT BRIEF

- Engineering and Design
- Shell Oil Company Specific Electrical Installations

## SYSTEM BRIEF

- Prime Power Diesel Generators Power Generation
- MV & LV Power Distribution
- Grounding and Lightning Protection
- Perimeter security, site, area and sports fields lighting
- Fire Alarm System

# BASRAH GAS COMPANY UMM QASR & AR-RATAWI SATELLITE CAMPS Basrah, IRAQ

## KEY FACTS

- CLIENT/CONSULTANT : BASRAH GAS COMPANY  
(PARTNERSHIP OF SHELL OIL COMPANY)
- MAIN CONTRACTOR : PREKONS CONSTRUCTION CO.
- 20,000 SQ.M INDOOR, 100.000 SQ.M OUTDOOR AREA
- CONTRACT AMOUNT : 6.589.717 USD







IMR do continue to power the desert! The second Iraqi-region project of IMR. After successfully completing the first satellite camps in Basrah, IMR awarded the additional camp facilities in same region. Awarded in April 2015, the project is planned to be completed in July 2015.

## CONTRACT BRIEF

- Engineering and Design
- Shell Oil Company Specific Electrical Installations

## SYSTEM BRIEF

- Prime Power Diesel Generators Power Generation
- LV Power distribution
- Perimeter security, site, area lighting
- Fire Alarm System
- LV systems infrastructure

# BASRAH GAS COMPANY UMM QASR & AR-RATAWI ADDITIONAL CAMPS Basrah, IRAQ

## KEY FACTS

- CLIENT/CONSULTANT : BASRAH GAS COMPANY  
(PARTNERSHIP OF SHELL OIL COMPANY)
- MAIN CONTRACTOR : PREKONS CONSTRUCTION CO.
- 4,500 SQ.M INDOOR, 15,000 SQ.M OUTDOOR AREA
- CONTRACT AMOUNT : 1.971.215 USD





# SHAHDAG TOURISM COMPLEX



The first CIS-region project of IMR. A huge extreme-recreation project for full seasonal activities. The complex is located on the Shahdag mountain which is 25 km away from Gusar city. The complex will serve 5000 guests/day when completed. IMR has co-partnered with well-known electrical contracting company, ELIN Inc., for the project. Awarded in June 2010, the project completed in December 2014.

## KEY FACTS

- CLIENT : MINISTRY OF CULTURE AND TOURISM OF THE REPUBLIC OF AZERBAIJAN
- CONSULTANT : SWISS TOWN CONSULT
- MAIN CONTRACTOR : DIA HOLDING
- PHASE 1.1 PART 1 (5\* HOTEL, STAFF HOUSE, WORKSHOPS, LIFT TERMINALS, LIFT BASE, CHPP BUILDING, PUMPING STATION) & 75.000 SQ.M INDOOR AREA
- CONTRACT AMOUNT : 11.069.063 EUR

# Shahdag Winter/Summer Tourism Complex Gusar, Azerbaijan

## CONTRACT BRIEF

- Turn Key Contract
- Engineering
- Material Procurement
- Electrical Installations

## SYSTEM BRIEF

- Site Infrastructure (MV, LV, F/O)
- Lighting System Automation and Power Distribution and SCADA
- Fire Alarm, Public Address, Access Control, CCTV, and IPTV Systems
- Data System Infrastructure including Active Data Components
- Grounding and Lightning Protection



# RIXOS APART HOTEL



A 3\* apart hotel complex located in ski resort area of Russia. Krasnaya Polyana village (seen at the left) is such a beautiful village that Sochi 2014 Winter Olympics will be held in here. İMR was awarded to this project in July 2012 and the project finished in December 2013. İMR is proud of being official subcontractor for Sochi 2014 Winter Olympics.

## RIXOS Apart Hotel

## Sochi, Russia

### KEY FACTS

- CLIENT : KRASNAYA POLYANA  
REGIONAL MANAGEMENT & SBERBANK
- CONTRACTOR : HAZİNEDAROĞLU  
ÖZKAN & ÖZTAŞ İNŞAAT A.Ş.
- CONSULTANT : TKC TRANSKOMSTROY  
& SEMBOL İNŞAAT A.Ş.
- 54.666 SQ.M INDOOR AREAS
- CONTRACT AMOUNT : 6.165.500 USD

### CONTRACT BRIEF

- Engineering, Design and Consultancy
- Electrical Installations

### SYSTEM BRIEF

- LV Main Distribution
- Emergency Power Systems
- Grounding and Lightning Protection System
- Fire Alarm and Public Address System integrated with Russian Emergency Radio System
- High-end DATA System Integration and Interoperability
- IPTC, CCTV, Access Control & Intrusion Dedection





The third US Embassy, the forth Embassy experience of iMR Founders and the first US Embassy and the first Europe-located project of iMR. Awarded in April 2010 as an electrical subcontractor, the project completed in November 2013. A turn-key embassy project located in the most beautiful district of Belgrade.

## New US Embassy Compound Belgrade, Serbia

### KEY FACTS

• CLIENT : BUREAU OF OVERSEAS BUILDINGS

### OPERATIONS

(US DEPARTMENT OF STATE)

• CONSULTANT : OBO (BUREAU OF OVERSEAS BUILDINGS OPERATIONS )

• MAIN CONTRACTOR : FRAMACO INTERNATIONAL INC.

• 12.000 SQ.M INDOOR AREA

• 35.000 SQ.M OUTDOOR AREA

• TOTAL CONTRACT AMOUNT : 117.000.000 USD

### CONTRACT BRIEF

• Electrical Installations for Non-CAA Works

### SYSTEM BRIEF for Non-CAA

- MV / LV Main Distribution
- Grounding and Lightning Protection
- Site Power and Telecommunication Infrastructure
- Emergency Power Systems
- Lighting and Power Distribution
- Fire Alarm System
- Seismic Control System
- Building Automation Systems
- CATV System
- Automatic Queueing System





The first Afghan-region project of IMR. The project is located inside Bagram Air Base and includes three separate facility buildings. The buildings are at the cross-sections of the Base's major roads. Scope of the project includes Dining Facility (DFAC), Recreation Center and Physical Fitness buildings and site electrical project. Awarded in August 2011, the project was completed in July 2014.

## Consolidated Community Support

## Bagram, Afghanistan

### KEY FACTS

- CLIENT/CONSULTANT : USACE – US ARMY CORPS OF ENGINEERS
- MAIN CONTRACTOR : ZAFER CONSTRUCTION CO.
- 3 BUILDINGS WITH TOTAL 4500 SQ.M INDOOR AREA
- CONTRACT AMOUNT : 1.550.000 USD

### CONTRACT BRIEF

- Engineering and Consultancy
- US Specific Electrical Installations

### SYSTEM BRIEF

- LV Main Distribution with IMC
- MV Distribution and Transformers
- Special Fire Alarm System integrated into the Base's FA System.
- US Spec Materials
- Telephone/Data System for Indoor and Site Including F/O Transmission
- Grounding and Lightning Protection



US Army Corps  
of Engineers®





# MOSCOW PARK SHOPPING MALL



The first Moscow project of IMR. This huge 275.000 sq.m mall is located conveniently in Moscow and it is one of the biggest malls around. Actually, it is in the top ten list of largest European shopping malls. The mall has finished in February 2015.

## KEY FACTS

- CLIENT: COLUMBUS – MOSCOW PARK SHOPPING MALL INC.
- CONSULTANT: COLUMBUS – MOSCOW PARK SHOPPING MALL INC.
- MAIN CONTRACTOR: RONESANS CONSTRUCTION CO.
- 275.000 SQ.M INDOOR AREA
- CONTRACT AMOUNT: 4.690.600 USD

## Moscow Park Shopping Mall Moscow, Russia

### CONTRACT BRIEF

- Project Design
- Engineering
- Material Procurement
- Electrical Installations

### SYSTEM BRIEF

- Fire Alarm System
- Public Address System
- CCTV System
- Access Control System



# REUTOV SHOPPING MALL



The second Moscow region project of IMR. This mall is located in suburbs of Moscow. Fire Alarm, Public Address and Access Control systems were awarded in the contract. The mall finished in April 2015.

## KEY FACTS

- CLIENT:REUTOV SHOPPING MALL INC.
- CONSULTANT:REUTOV SHOPPING MALL INC.
- MAIN CONTRACTOR:RONESANS CONSTRUCTION CO.
- 110.000 SQ.M INDOOR & OUTDOOR AREAS
- CONTRACT AMOUNT:1.184.650 USD

## Reutov Park Shopping Mall Moscow, Russia

### CONTRACT BRIEF

- Project Design
- Engineering
- Material Procurement
- Electrical Installations

### SYSTEM BRIEF

- Fire Alarm System
- Public Address System
- Access Control System





The third Afghan-region project of IMR. Project is located inside Bagram US Airbase. Scope of project includes water treatment plant, waste water treatment plant and two well-head with buildings and a lift station. Awarded in July 2013, the project started in February 2014 and has been completed end of November 2014.

# Eastside Utilities Infrastructure Bagram, Afghanistan

## KEY FACTS

- CLIENT/CONSULTANT : USACE – US ARMY CORPS OF ENGINEERS
- MAIN CONTRACTOR : SERKA CONSTRUCTION CO.
- 520 SQ.M INDOOR, 1.500 SQ.M OUTDOOR AREA
- CONTRACT AMOUNT : 395.000 USD

## CONTRACT BRIEF

- Engineering and Consultancy
- US Specific Electrical Installations

## SYSTEM BRIEF

- LV Main Distribution with IMC/RGS
- Waste Water System Process Automation
- Special Fire Alarm System integrated into the Base's FA System.
- US Spec Materials
- Grounding and Lightning Protection



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# FY11 DINING FACILITY



The second Afghan-region project of IMR. The project is located inside Bagram US Air Base. Scope of the project includes an 1,000 SM Dining Facility (DFAC) and site electrical works. Awarded in September 2012, the project was completed in July 2014. The project is performed according to US building codes.

## FY11 Dining Facility Bagram, Afghanistan

### KEY FACTS

- CLIENT/CONSULTANT : USACE – US ARMY CORPS OF ENGINEERS
- MAIN CONTRACTOR : ZAFER CONSTRUCTION CO.
- 1500 SQ.M INDOOR AREA
- CONTRACT AMOUNT : 600.000 USD

### CONTRACT BRIEF

- Engineering and Consultancy
- US Specific Electrical Installations

### SYSTEM BRIEF

- LV Main Distribution with EMT
- MV Distribution
- Special Fire Alarm System integrated into the Base's FA System.
- US Spec Materials
- Telephone/Data System
- Grounding and Lightning Protection



**US Army Corps  
of Engineers®**



# RAS ABEYDA HEALTH CLINIC



Due to war conditions of Libya, a lot of hospitals were destroyed. Current Libyan authorities planned to rebuild the country starting with hospitals. IMR Electrical Co. is cooperating for rebuilding a regional health clinic in Benghazi. The hospital has been completed to be in full operation in just 3 months, in August 2012.

## Ras Abeyda Health Clinic Benghazi, Libya

### KEY FACTS

- CLIENT : LIBYAN AUTHORITIES
- MAIN CONTRACTOR : KOLIN CONSTRUCTION CO.
- RENOVATION OF A TWO STORY REGIONAL HEALTH CLINIC

### CONTRACT BRIEF

- Design, Engineering, Consultancy

### SYSTEM BRIEF

- LV Main Distribution
- Emergency Power Systems
- Hospital Specific Lighting
- Low Current Systems
- Grounding and Lightning Protection





IMR do continue to power the desert! The second Iraqi-region project of IMR. After successfully completing the first satellite camps in Basrah, IMR awarded the additional camp facilities in same region. Awarded in April 2015, the project is planned to be completed in July 2015.

## CONTRACT BRIEF

- Engineering and Design
- Shell Oil Company Specific Electrical Installations

## SYSTEM BRIEF

- Prime Power Diesel Generators Power Generation
- LV Power distribution
- Perimeter security, site, area lighting
- Fire Alarm System
- LV systems infrastructure
- Grounding and Lightning Protection

# BASRAH GAS COMPANY UMM QASR & AR-RATAWI ADDITIONAL CAMPS Basrah, IRAQ

## KEY FACTS

- CLIENT/CONSULTANT : BASRAH GAS COMPANY  
(PARTNERSHIP OF SHELL OIL COMPANY)
- MAIN CONTRACTOR : PREKONS CONSTRUCTION CO.
- 4,500 SQ.M INDOOR, 15,000 SQ.M OUTDOOR AREA
- CONTRACT AMOUNT : 1.971.215 USD





# VIP HOSPITAL



One of the key projects of IMR in Tripoli. Awarded in May 2009 as an electrical subcontractor, the project's electrical installations completed in December 2010. The project is pending at testing and commissioning stage due to current conditions of Libya.

## VIP Hospital Tripoli, Libya

### KEY FACTS

- CLIENT : ODAC, LIBYA
- CONSULTANT : EVERGREEN, ITALY
- MAIN CONTRACTOR : ERKEM CONSTRUCTION CO.
- 56 BEDS CAPACITY VIP HOSPITAL
- 12.000 SQ.M
- TWO BUILDINGS
- CONTRACT AMOUNT : 600.674 EUR

### CONTRACT BRIEF

- Engineering, Design and Consultancy
- Electrical Installations

### SYSTEM BRIEF

- LV Main Distribution
- Grounding and Lightning Protection
- Emergency Power Systems
- Hospital Specific Lighting
- Nurse Call System Integrated with IP Telephony Network
- IP Integrated Fire Alarm and Public Address System
- Stand-alone capable, IP based PoE fed Access Control System
- IP CCTV and Medical CCTV Network
- IP Based PoE Master Clock System
- IP TV Network



ODAC





The second biggest project of İMR in Libya. Awarded in May 2009 as an electrical subcontractor, the project was expected to be completed in September 2011. Arts & Languages and Mass Media Faculties' all electrical works are awarded in the contract. The project is suspended at first fix stage due to current conditions of Libya.

# Al Fateh University Campus B Tripoli, Libya

## KEY FACTS

- CLIENT : ODAC
- CONSULTANT : HILL INTERNATIONAL
- MAIN CONTRACTOR : ÖZTAŞ CONSTRUCTION CO.
- 2 FACULTIES
- 53.830 SQ.M
- CONTRACT AMOUNT : 5.950.000 USD

## CONTRACT BRIEF

- Turn Key Contract
- Design, Engineering, Consultancy
- Material Procurement
- Electrical Installations

## SYSTEM BRIEF

- MV/LV Main Distribution
- Lighting Automation System
- Grounding and Lightning Protection
- Fire Alarm and Public Address System
- Master Clock System
- Access Control System
- IP Based Building Management System
- IP CCTV System
- IP Telephony System



ODAC



Hill International



# AL EGAILAT HOSPITAL



The first hospital project of İMR in Libya. Awarded in March 2008 as an electrical subcontractor, the project's planned finish was in March 2011. A turn-key hospital renovation project in Egailat City which is located 120 km apart from Tripoli. The project is in test and commissioning stage and this stage is pending due to current conditions of Libya.

## KEY FACTS

- CLIENT : ODAC
- CONSULTANT : EVERGREEN
- MAIN CONTRACTOR : ÖZTAŞ CONSTRUCTION CO.
- 192 BED CAPACITY PUBLIC HOSPITAL
- 17.000 SQ.M
- MULTIPLE BLOCKS CONNECTED TO MAIN BUILDING BLOCK
- CONTRACT AMOUNT : 3.100.000 EUR

# Al-Egailat Hospital Egailat, Libya

## CONTRACT BRIEF

- Turn Key Contract
- Design, Engineering, Consultancy
- Material Procurement
- Electrical Installations

## SYSTEM BRIEF

- LV Main Distribution
- Emergency Power Systems
- Hospital Specific Lighting
- Grounding and Lightning Protection
- Fire Alarm, Public Address and Conferencing System
- Patient Queueing System
- Nurse Call System
- Access Control System
- CCTV and SMATV Systems
- Master Clock System



ODAC







The biggest project of IMR in Libya. Awarded in May 2008 as an electrical subcontractor, Science and Agriculture Faculties commissioned and delivered to Client in May 2010. Veterinary Faculties' all electrical works are completed and waiting to be commissioned due to current conditions of Libya.

## KEY FACTS

- CLIENT : ODAC
- CONSULTANT : HILL INTERNATIONAL
- MAIN CONTRACTOR : YÜKSEL CONSTRUCTION CO.
- 3 FACULTIES
- 66.000 SQ.M
- CONTRACT AMOUNT : 1.850.000 USD

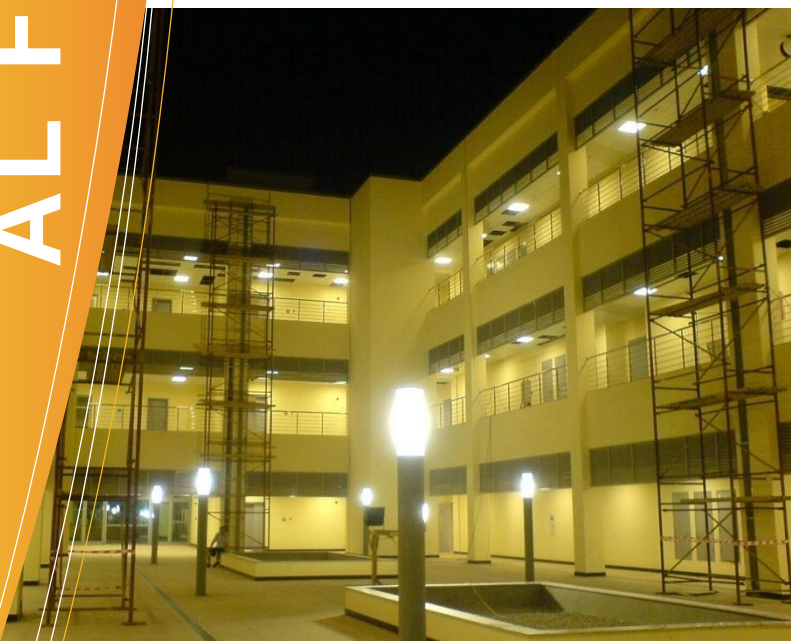
# Al Fateh University Campus A Tripoli, Libya

## CONTRACT BRIEF

- Design, Engineering, Consultancy
- Electrical Installations

## SYSTEM BRIEF

- MV Main Distribution
- LV Main Distribution
- Emergency Power Systems
- Special Laboratories
- Lighting Automation System
- Grounding and Lightning Protection
- Fire Alarm and Public Address System
- Master Clock System
- IP Based Building Management System
- IP CCTV System



ODAC



# GREENBELT PARK



One of the appealing projects of Libya. Awarded in August 2009 as an electrical subcontractor, the project was expected to be totally completed in May 2011. A turn-key renovation project in the heart of Tripoli city. The project has two phases and Phase I has already been completed by İMR in January 2010. The project will continue with Phase II when the current conditions of Libya will be suitable.

## Greenbelt Park Phase I & II

### Tripoli, Libya

#### KEY FACTS

- CLIENT : ODAC
- CONSULTANT : AL-LABINA / TGBT
- MAIN CONTRACTOR : USKON CONSTRUCTION CO.
- 200 ACRES PARK

#### CONTRACT BRIEF

- Turn Key Contract
- Design, Engineering, Consultancy
- Material Procurement and Electrical Installations

#### SYSTEM BRIEF

- MV and LV Main Distribution
- Grounding and Lightning Protection
- Landscape and Street Lighting
- Club House, Library, Entertainment and Kiosk Buildings' Low Voltage and Low Current Systems
- Sports Areas (Basketball, Football, Volleyball and Tennis Courts) Lighting
- Al-Wahda Football Club Facilities' (Player's Motel, Administration Building, Changing Room Building, Crow Stand Building, Full-size Football Pitch Lighting) Low Voltage and Low Current Systems



ODAC





A military complex that will include Jordan Armed Forces and Royal Jordan Air Force Headquarters. Awarded in December 2008 as an electrical designer company, the design works finished in October 2010.

## RJAF HQ Complex Amman, Jordan

### KEY FACTS

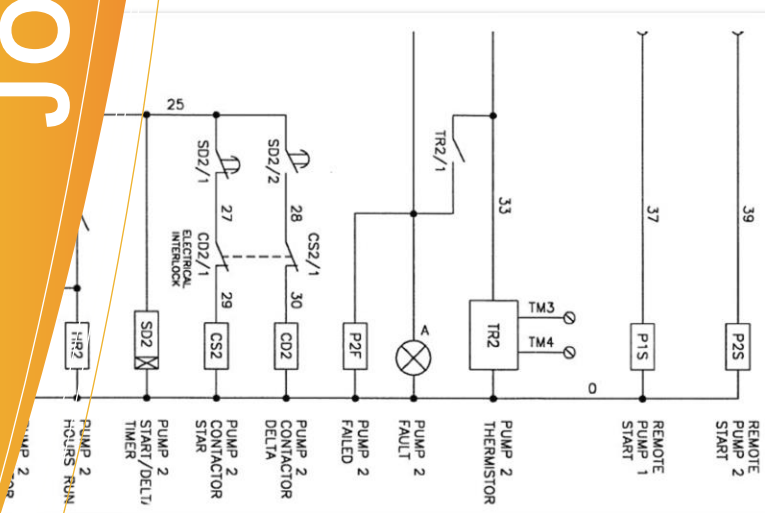
- CLIENT : JORDAN ARMED FORCES
- MAIN CONTRACTOR : YÜKSEL CONSTRUCTION CO.
- 217.000 SQ.M HQ COMPLEX
- 55 NO. BUILDINGS
- CONTRACT AMOUNT : 217.000 USD

### CONTRACT BRIEF

- Design, Engineering, Consultancy

### SYSTEM BRIEF

- MV and LV Main Distribution
- Emergency Power Systems
- MIL-SPEC Electrical Design
- Low Current Systems
- Grounding and Lightning Protection Systems





## Previous Completed Projects



### US EMBASSY

TASHKENT, UZBEKISTAN

- R. Murat Özkan (Project Coordinator)
- İbrahim E. Uğur (Site Electrical Manager)
- Nafiz Bilecen (General Manager)



### US EMBASSY

TBILISI, GEORGIA

- R. Murat Özkan (Project Coordinator)
- Nafiz Bilecen (General Manager)



### CANADIAN EMBASSY

ANKARA, TURKEY

- R. Murat Özkan (Project Coordinator)
- Nafiz Bilecen (General Manager)

## Previous Completed Projects



### **HYATT REGENCY HOTEL**

KIEV, UKRAINE

-R. Murat Özkan (Project Coordinator)

-İbrahim E. Uğur (Senior Site Electrical Manager)

-Nafiz Bilecen (General Manager)



### **ODSP NAVOI AIRPORT,**

NAVOI, UZBEKISTAN

-R. Murat Özkan (Project Coordinator)

-İbrahim E. Uğur (Site Electrical Manager)

-Nafiz Bilecen (General Manager)



### **JORDAN ARMED FORCES HQ COMPLEX**

AMMAN, JORDAN

-R. Murat Özkan (Project Coordinator)

-Nafiz Bilecen (General Manager)

## Other Completed Projects

- US EMBASSY – KABUL, AFGHANISTAN
- JAPANESE EMBASSY – TASHKENT, UZBEKISTAN
- SARBAST PLUS BREWERY – TASHKENT, UZBEKISTAN
- RITZ CARLTON HOTEL – MOSCOW, RUSSIA
- RADISSON SAS HOTEL – TASHKENT, UZBEKISTAN
- LE MERIDIEN HOTEL – TASHKENT, UZBEKISTAN
- WORLD BANK OFFICE - TASHKENT, UZBEKISTAN
- ODSP UCHKUDUK AIRPORT - UCHKUDUK, UZBEKISTAN
- JAPANESE AMBASSADOR RESIDENCE – TASHKENT,  
UZBEKISTAN
- ITEC COMPLEX BUSINESS CENTER – TASHKENT, UZBEKISTAN
- ITEC COMPLEX SHOPPING CENTER – TASHKENT,  
UZBEKISTAN
- ITEC COMPLEX PLAZA – TASHKENT, UZBEKISTAN
- PLAZA HOTEL – TASHKENT UZBEKISTAN
- UZEXIDE BATTERY PLANT – TASHKENT, UZBEKISTAN

*Mr. Murat Özkan, Mr. İbrahim E. Uğur and Mr. Nafiz Bilecen were in various positions in completion of above projects.*



# R. MURAT ÖZKAN

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## EXPERIENCE

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2007-Current	<p>İMR Electrical Engineering Ltd. <i>Co – Founder/ General Manager</i></p> <ul style="list-style-type: none"><li>■ Coordinating awarded electrical contract works</li><li>■ Planning and implementing electrical projects</li><li>■ Preparing offers for tenders</li><li>■ Managing labour recruitments, material procurements and logistics coordinations for ongoing projects</li><li>■ Supervising ongoing projects on site</li></ul>	Ankara, Turkey
1998-2007	<p>SASEL Co. <i>Project Coordinator</i></p> <ul style="list-style-type: none"><li>■ Coordination and management of electrical contracting works</li><li>■ Contract and specifications reviewing</li><li>■ Project design and coordination</li><li>■ Material procurement, logistics coordination and management</li><li>■ Labour recruitment and coordination</li><li>■ Coordination of relations with civil contracting companies</li><li>■ On site supervision of on going projects</li><li>■ Tender offer preparations</li></ul>	Ankara, Turkey
1995-1998	<p>SASEL Co. <i>Site Manager-Coordinator</i></p> <ul style="list-style-type: none"><li>■ Contract and specifications reviewing</li><li>■ Project design and coordination</li><li>■ Project planning, programming and implementing</li><li>■ Material procurement ang logistics coordination</li><li>■ Tender offer preparations</li></ul>	Tashkent,Uzbekistan
1994-1995	<p>SASEL Co. <i>Electrical Site Engineer</i></p> <ul style="list-style-type: none"><li>■ Project planning, programming and implementing</li><li>■ On site supervision of on going projects</li><li>■ Contract and specifications reviewing</li></ul>	Riyadh, Saudi Arabia

1993-1994	SASEL Co. <i>Electrical Site Manager</i>	Riyadh, Saudi Arabia
	<ul style="list-style-type: none"> <li>■ Scada and telemetry control system design, installation, testing and commissioning</li> <li>■ Line valve stations power, generator dc no break systems design, installation, testing and commissioning</li> <li>■ Laying, jointing and terminations works of 400 km special construction telecommunication cable including special tests and commissioning</li> <li>■ Grounding, cathodic protection and solar power system for valve stations, pipeline and telecommunication cable</li> </ul>	
1991-1993	SASEL Co. <i>Electrical Engineer</i>	Ankara, Turkey
	<ul style="list-style-type: none"> <li>■ Project development and sales of cellular mobile communication systems, equipment and accessories including telephone handsets</li> <li>■ Design &amp; Sales Engineer for monitoring and surveillance systems of Diebold Company</li> </ul>	

## EDUCATION

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2005	Middle East Technical University Business Administration Faculty, Advanced Management Certificate Program	Ankara, Turkey
1990-1993	Middle East Technical University	Ankara, Turkey
1986-1990	Middle East Technical University BSc at Electrical-Electronics Engineering	Ankara, Turkey

## KEY PROJECTS

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- Tashkent Hilton Guestrooms Renovation Works, Tashkent, Uzbekistan
- Adana Integrated Health Campus- Adana Entegre Sağlık Kampüsü, Adana, Turkey
- Design and Construction of Additional Prefabricated Offices at Umm Qasr (Marine Terminal), Umm Qasr (Storage Terminal) and North Rumailah, Basra, Iraq
- New Prime Ministry – Mosque & Conference Hall Buildings, Ankara, Turkey
- BGC Satellite Camps in Umm Qasr and Ar Ratawi, Basra, Iraq
- New Prime Ministry – Service Buildings, Ankara, Turkey
- New Prime Ministry – South Administration Building, Ankara, Turkey
- Schlumberger 90 Men Accommodation Camp, Basra, Iraq
- DFAC Facilities , Bagram Air Base, Bagram, Afghanistan
- Rixos Apart Hotel, Krasnaya Polyana, Sochi, Russia
- Dolphin Söğütözü Office Project, Ankara, Turkey
- Ras Abeyda Health Clinic, Benghazi, Libya
- CCS Facilities , Bagram Air Base, Bagram, Afghanistan
- Shahdag Winter Tourism Complex, Azerbaijan
- New US Embassy Compound, Belgrade, Serbia
- Jordan Armed Forces & Royal Jordan Air Force HQ Complex, Design Coordination and Consultancy, Amman, Jordan
- Green Belt Park Project, Tripoli, Libya
- Diabetes Hospital, Tripoli, Libya
- Al-Fateh University, Arts&Languages and Mass Media Faculties, Tripoli, Libya
- Al-Fateh University, Science, Veterinary & Agriculture Faculties, Tripoli, Libya
- Technical service support for US Embassy, Tashkent, Uzbekistan
- Technical service support for US Embassy, Tbilisi, Georgia
- New Canadian Embassy, Ankara Turkey
- Hyatt Regency Hotel, Kiev, Ukraine
- Joined Armed Forces General Head Quarters, Amman, Jordan
- Sarbast Plus Brewery, Tashkent, Uzbekistan
- ODPS Navoi Airport ( ATC-CTW, Radar and Start Buildings ) Project, Navoi, Uzbekistan
- ROZ Trading Ltd. Office Building, Tashkent, Uzbekistan
- Pahtabank H.O. Building, Tashkent, Uzbekistan
- ODPS Navoi Airport ( ATC-CTW, Radar and Start Buildings ) Project, Uchkuduk, Uzbekistan
- Coca-Cola Tashkent Bottling Plant, Uzbekistan
- B.A.T. Urgut Fermentation Plant Phase II, Uzbekistan
- B.A.T. Tashkent Tobacco Factory Phase II and Phase III, Tashkent, Uzbekistan
- ITEC Complex, Information Center, Tashkent, Uzbekistan
- National Bank of Uzbekistan Head Quarters, Tashkent, Uzbekistan
- Complete Electrical Renovation Works of British American Tobacco Company, Tashkent, Uzbekistan
- Al-Jubail Riyadh Water Transmission Line High Point Terminal, Riyadh, Saudi Arabia



## PERSONAL

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- Married
- Fluent in English
- Completed Military Service

# NAFİZ BİLECEN

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## EXPERIENCE

2009-Current	İMR Electrical Engineering Ltd. <i>Shareholder</i>	Ankara, Turkey
1988-2009	Yüksel Holding (SASEL Co.) <i>Member of Board and General Manager</i>	Ankara, Turkey
1981-1988	Yüksel Holding (GUR-SEL Co.) <i>Electrical Engineer</i>	Ankara, Turkey
1979-1981	Ekmekçioğlu – Kilsan A.Ş <i>Factory Manager</i>	Istanbul, Turkey
1974-1979	Yüksel Construction Co. <i>Electrical Engineer</i>	Ankara, Turkey
1970-1974	Societe des Tuyaux Bonna <i>Electrical Engineer</i>	Ankara, Turkey
1968-1969	Simel Ltd. <i>Electrical Engineer</i>	Ankara, Turkey

## EDUCATION

1962-1968	Istanbul Technical University BSc at Electrical Engineering	Istanbul, Turkey
1953-1960	Private Darüşşafaka High School High School Diploma	Istanbul, Turkey

## KEY PROJECTS

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- Electrical Works of Nationalist Movement Party Headquarters Building, Ankara, Turkey
- Electrical Works of Söğütözü Business Center Social Facilities Blocks, Ankara, Turkey
- Electrical Works of Charvak Hotel, Tashkent, Uzbekistan
- Electromechanical Installation Works of Shopping and Trade Center, Ankara, Turkey
- Electromechanical Installation Works of Noksel ERW Factory, Hendek, Turkey
- Mechanical Works of SKB Hospital Operation Block, Moscow, Russia
- Electrical Works of Çankaya Hotel and Shopping Center, Ankara, Turkey
- Electrical Installation Works of Mandarin Holiday Complex, Marmaris, Turkey
- Electrical Installation Works of BCC Construction Site, İstanbul, Turkey
- Electrical Installation Works of Şişli Tatlıcı Construction Site - Yüksel Construction Company, İstanbul, Turkey
- Mechanical Works of Yüksel Proje Head Office Building, Ankara, Turkey
- Vadi 2000 Blocks Mechanical Works, Anlara, Turkey
- Electromechanical Works of The General Directore Building of Noksel
- Electromechanical Works of SKB Hospital (The President of the Russian Federation Business Management Medical Center Central Clinical Hospital) C Block Phase 1, Russia
- Electrical Design and Installation Works of Turkcell Customer Services Building, Ankara, Turkey
- Installation Works of 2250 kVA Generator Set and Renovation of MV and LV Switchgear of A.U. İbn-i Sina Hospita, Ankara, Turkey
- Electrical Works of Japanese Embassy Building, Tashkent, Uzbekistan
- Electrical Renovation Works of Turkcell Ankara Plaza, Turkey
- THY Sale Office, Tashkent, Uzbekistan
- Electrical Works of Japanese Ambassador House, Tashkent, Uzbekistan
- Installation of Electrical Materials of Club Belizia, Bodrum, Turkey
- Electrical Installation Works of Şişli Park Plaza - Main Contractor Aysel Construction Company, İstanbul, Turkey
- Electrical Design Works of BCC Project, İstanbul, Turkey
- Electrical Works of Noksel/Hendek Factory Administration Building and Pe Production Line, Turkley
- Renovation of MDP (Main Distribution Panels) of A.Ü.İbni Sina Hospital, Ankara, Turkey
- Mechanical Installation Works of Taganka Hospital, Moscow, Russia
- Electrical Installation Works of Itec Rose Trading, Tashkent, Uzbekistan
- Electrical Installation Works of Itec Business Center, Tashkent, Uzbekistan
- Design of Etiler Business Center, (2200 m2), İstanbul, Turkey
- Design of Etiler Tat 2000 Business Center, (56000 m2), İstanbul, Turkey
- Design of Şişli Business Center, (1000 m2), İstanbul, Turkey
- Design of Şişli Tat Center, (1800 m2), İstanbul, Turkey
- Design of Şişli Tatlıcı Business Center, (8300 m2), İstanbul, Turkey



- Electrical Installation Works of Şişli Tat 2000 Business Center Construction Site - Main Contractor Yüksel Construction Company, İstanbul, Turkey
- Electrical Installation Works of Şişli Tat Center Construction Site – Main Contractor Yüksel Construction Company, Turkey
- Electrical Installation Works of Şişli Tat Center Construction Site –Main Constructor Masel Construction Co., Turkey
- Electrical Design Works of Metrocity Complex Project, İstanbul, Turkey
- Design and Electrical Installation Works of Kalamış Residance - Main Contractor Aysel Construction Co., Turkey
- Electrical Works of Tashkent Villas, Tashkent, Uzbekistan
- Electrical Works of TRT Complex Additional Agreeem 5 Content, Ankara, Turkey
- Electrical Installation Works of Mesa General Directorate Building, Ankara, Turkey
- Design Services of Söğütözü Business Center (STC), Ankara, Turkey
- Villa C, Tashkent, Uzbekistan
- Electrical Installation Works of Meeting Hall of Turkish Parliament Building, Ankara, Turkey
- Yüksel Ceramic Tile Plant, Aydın, Turkey
- Waste WaterPomping Station, Antalya, Turkey
- Vatutinki Hotel, Moscow, Russia
- Keystone Complex, Moscow, Russia
- Culture Center Buildings, Nefte, Russia
- Terminal Building, Nefte, Russia
- Ties Children Camp, Krasnoyarks, Russia
- Electrical Installation Works of Turkish Embassy, Ashkaabat, Türkmenistan
- Electrical Installation Works of Turkish Embassy, Tashkent, Uzbekistan
- Electrical Installation Works of Tashkent Coca Cola Factory, Uzbekistan
- Electrical Installation Works of Itec Shopping Center, Tashkent, Uzbekistan
- Design & Electrical Installation Works of 3 Terminal Buildings of Uzbekistan Airport
- Design &Electrical Installation Works of Almaty B.A.T.F. and Other Buildings
- Design & Electrical Installation Works of Information Center, Tashkent, Uzbekistan
- Design & Consultancy Services of Pahta Bank
- Design & Electrical Installation Works of 6 Bank Branches
- Bahçeşehir (Mesa - Nurol) - Orsel House Complexes, İstanbul, Turkey
- Design and Electrical Installation Works of National Bank, Tashkent, Uzbekistan
- Noksel Spirally Welded Steel Pipe Plant, İskenderun, Turkey
- Electrical Installation Works of TV Studios, TRT, Ankara, Turkey
- Electrical Installation Works of Airport Terminal Building, Adana, Turkey
- Çankaya Housing Complexes-Main Contractor Y.P. Construction Company, Ankara, Turkey
- Design and Consultancy Sevices, B.A.T. Cigarette Factory, Almaty
- Design and Consultancy Sevices, Itec Hotel, Tashkent, Uzbekistan
- İstanbul World Trade Center and Exhibition Hall
- Waste Water Pumping Station, Mersin, Turkey

- Electrification of Etiler Ulus Park, İstanbul, Turkey
- T.M.O. Harbor Pier Extension and Grain Loading Facilities, Mersin, Turkey
- Electrical Installation Works of Computer Center of "Emlak Bankası", Turkey
- Electrical Installation Works of Hyatt Regency Hotel, İstanbul, Turkey
- Electrical Installation Works of Hapimag Holiday Village and Hotel, Bodrum, Turkey
- Casino of Sheraton Hotel, Ankara, Turkey
- General Directorate Building of Çukurova, Turkey
- Eksen Construction Company Asphalt Plant, Construction site Kurtköy, İstanbul, Turkey
- Facade lighting of "Türkiye İş Bankası", Turkey
- Hasko Construction Company Asphalt Plant, Turkey
- Additional Electrical Works of Çırağan Palace, İstanbul, Turkey
- Additional Electrical Works of justice foundation , Ankara, Turkey
- Electrical Installation Works of custom Free Zone Building Yeşilköy, İstanbul, Turkey
- US Army Base Power Plant, Sinop, Turkey
- Erection of 154 kV cable of TEK, İstanbul, Turkey
- Electrical Works of Bosfor Hotel, İstanbul, Turkey
- Electrical Works of Çırağan Hotel , İstanbul, Turkey
- Yacht harbor of Netsel, Marmaris, Turkey
- Şekerbank Corporation General Directorate Building, Ankara, Turkey
- Electrical Works of justice foundation, Ankara, Turkey
- II. Phase Electrical Works of water treatment Plant, Mersin, Turkey
- Electrical Erection of Noksel Pipe Factory, Hendek, Turkey
- Electrical Substructure works of T.R.T. housing development, Ankara, Turkey
- Electical Works of T.R.T. General Directorate Facilities, Ankara, Turkey
- Electrical substructure works of housing complex of Subay City, Bodrum, Turkey
- Electrical works of the dry dock of the Pendik Shipyard, İstanbul, Turkey
- Lighting works of A. Menderes Airport and Connection Roads, İzmir, Turkey
- Paratoner and earting works of ministry of Public Works Karakaya Railroad Bridge, Turkey
- P1 Pomp Station and water reservoir, Mersin, Turkey
- 1286 bed Ankara University Medicine Faculty, İbn-i Sina Hospital Completion Works, Ankara, Turkey
- US Army Base, Sea water treatment Plant, Sinop, Turkey

## PERSONAL

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- Married, 2 Children
- English, Beginner Level
- Completed Military Service

# İBRAHİM E. UĞUR

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## EXPERIENCE

2007-Current	İMR Electrical Engineering Ltd. <i>Co – Founder</i> <ul style="list-style-type: none"><li>■ Coordinating awarded electrical contract works</li><li>■ Planning and implementing electrical projects</li><li>■ Preparing offers for tenders</li><li>■ Managing labour recruitments, material procurements and logistics coordinations for ongoing projects</li><li>■ Supervising ongoing projects on site</li></ul>	Ankara, Turkey
1995-2007	Yüksel Holding (AYSEL Co.) <i>Senior Site Electrical Manager</i> <ul style="list-style-type: none"><li>■ Contract and specifications reviewing</li><li>■ Project design and coordination</li><li>■ Project planning, programming and implementing</li><li>■ Material procurement ang logistics coordination</li><li>■ Tender offer preparations</li><li>■ Coordination of relations with civil contracting companies</li><li>■ On site supervision of on going projects</li></ul>	Ankara, Turkey
1992-1995	MENSEL JV. <i>Electrical Site Engineer</i> <ul style="list-style-type: none"><li>■ Project planning, programming and implementing</li><li>■ On site supervision of on going projects</li><li>■ Contract and specifications reviewing</li><li>■ Material procurement ang logistics coordination</li></ul>	Ankara, Turkey

## EDUCATION

1987-1992	Istanbul Technical University BSc at Electrical Engineering	Istanbul, Turkey
1984-1987	T.E.D. Ankara College Foundation Private High School	Ankara, Turkey



## KEY PROJECTS

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- RIXOS Apart Hotel, Russia
- New Embassy Compund, Serbia
- Green Belt Park Project, Tripoli, Libya
- Diabetes Hospital, Tripoli, Libya
- Al-Fateh University, Tripoli, Libya
- El-Egailat Hospital Renovation Project, Tripoli, Libya
- Hyatt Regency Hotel, Kiev, Ukraine
- New US Embassy Complex, Tashkent, Uzbekistan
- Aysel Invest Hotel – Tashkent Plaza Hotel, Tashkent, Uzbekistan
- Uzexide Battery Plant, Djizak, Uzbekistan
- Japan Center, Tashkent, Uzbekistan
- MVES Sport Complex, Tashkent, Uzbekistan
- Uchkuduk Military Airport, Uchkuduk, Uzbekistan
- ITEC Complex Business Center, Tashkent, Uzbekistan
- THY Sales Office, Tashkent, Uzbekistan
- ROZ Trading Ltd. Office Building, Tashkent, Uzbekistan
- Pahtabank H.O. Building, Tashkent, Uzbekistan
- ITEC Complex NBU Head Quarters, Tashkent, Uzbekistan
- ITEC Complex Intercontinental Hotel, Tashkent, Uzbekistan
- BABUR Houses, Tashkent, Uzbekistan
- VILLA Tashkent, Tashkent, Uzbekistan
- VILLA C, Tashkent, Uzbekistan
- Ties Children Sanitation Camp, Abakan-Ties, Russia
- Five Star Ashgabad Turkmen Hotel, Ashgabad, Turkmenistan
- Ashgabad Turkish Republic Embassy, Ashgabad, Turkmenistan

## PERSONAL

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- Good Knowledge of Written and Spoken English
- Intermediate Russian
- Completed Military Service

# MUTLU ÖZER

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## **BACKGROUND**

- PMP-trained and experienced project manager blending proven technical skills, project management and business acumen.
- Fourteen years of diversified engineering and management experience in developing and leading multi-disciplined, small to large scale, government and private sector projects in construction and homeland security areas.
- Successful application and system engineering of many European and US companies' product lines and solutions for domestic and international markets.
- Handling of any project with skills including but not limited to leading a team through initiation, planning, executing, commissioning and close-out processes with extensive field operation skills.
- An innovative, self-driven and motivated team member with strong technical background.
- Familiarity with multi-national building codes and excellent computing and IT skills.

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## **PROFESSIONAL ACCOMPLISHMENTS**

- Managed the south-wing phase of the biggest government building construction project of Turkey as an Electrical Project Manager.
- Managed a fast-track Oriented-stranded-board (OSB) plant construction project as an Electrical Project Manager. The plant is Turkey's first OSB plant as well as first investment of famous German wood-processing company Kronospan AG.
- Supervised funding process of Turkey's major homeland security projects as well as small-to-big scale technology companies' R & D projects.
- Designed and realized Turkey's first 112 Emergency Command, Communication and Control (C3) Truck.
- Redeveloped and modernized Turkish Gendarmerie's earthquake responder vehicles.

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## **CAREER**

### **PROJECT COORDINATOR**

IMR Electrical Engineering Ltd. – Ankara, Turkey  
(04/2015 – Present)

Electrical project coordinator for various turn-key domestic and international construction projects.

### **INDEPENDENT CONTRACTOR**

University of Pennsylvania– Pennsylvania, PA  
(08/2014 – Present)

Independent Contractor for Turkish Language research project of Linguistic Data Consortium (LDC).

### **ADS QUALITY RATER**

ZeroChaos Inc. (Google staffing company) – Woodland Park, NJ  
(12/2014 – 06/2015)

AQR in Google Turkish Team.

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**PROJECT MANAGER**

IMR Electrical Engineering Ltd. – Ankara, Turkey  
(06/2009 – 07/2014)

Electrical project manager for various turn-key domestic and international construction projects.

**SCIENTIFIC PROGRAMS EXPERT**

TUBITAK – The Scientific and Technological Council of Turkey – Ankara, Turkey  
(12/2007 – 06/2009)

Supervised the funding process of the committed R&D projects of companies which participated in government granted “Industrial R&D Funding Programs”.

**TECHNICAL COORDINATOR**

Mesan Electronics Industry Trade Co.Inc. – Ankara, Turkey  
(08/2005 – 12/2007 and 08/2001 – 04/2004 )

Supervised defense industry and homeland security projects.

**ELECTRICAL ENGINEER**

Sasel Electromechanical Co.Inc. – Kiev, Ukraine and Amman, Jordan  
(09/2004 – 08/2005 )

Technical Office Chief for a hotel building and an armed forces building complex construction projects.

**TRAINEE**

Turksat/TT Ground Satellite Communication Center – Ankara, Turkey  
(07/1999 – 08/1999)

Summer period trainee, joined the efforts of communication system recovery after the 1999 Golcuk Earthquake disaster, intensive hands-on training for long haul communication and networking.

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**ACADEMIC****MASTER OF SCIENCE AT ELECTRICAL ENGINEERING**

Middle East Technical University – Ankara, Turkey  
(09/2008 – 02/2010)

**BACHELOR OF SCIENCE AT ELECTRICAL AND ELECTRONICS  
ENGINEERING**

Dokuz Eylul University – İzmir, Turkey  
(09/1995 – 07/2000)



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**KEY  
PROJECTS**

Adana Integrated Health Campus, (Project Coordinator for electrical works) - Adana, Turkey.

The Republic of Turkey, New Presidential Complex, South Administration Building, Service Buildings, The President House and Millet Mosque construction project (Project Manager for electrical works) - Ankara, Turkey.

2014 Sochi Winter Olympics, Rixos Apart Hotel construction project (Project Coordinator for electrical works) - Sochi, Russia.

Kronospan GermanyOSB (Oriented Strand Board) Plant construction project (Project Coordinator for electrical works) - Kastamonu, Turkey.

TEPE Nautilus Shopping Mall renovation project (Project Coordinator for electrical works) - İstanbul, Turkey.

Science, Agriculture and Veterinary Faculties of Al-Fateh University construction project (Project Coordinator for Testing & Commissioning) - Tripoli, Libya.

Hyatt Kiev Hotel construction project (Technical Office Chief for electrical works) - Kiev, Ukraine.

VIP (former Diabetes) Hospital renovation project (Project Coordinator and Site Manager for electrical works) - Tripoli, Libya.

Jordan Armed Forces Headquarters Building Complex construction project (Technical Office Chief for electrical works) - Amman, Jordan.

112 Emergency Command, Communication and Control (C3) Truck Project (Technical Coordinator, realized all electrical and mechanical design&application) - Konya, Turkey.

Istanbul Disaster Coordination Center (AKOM) Communication, Command and Control (C3) Bus and Van Project (Technical Coordinator, realized all electrical design and application) – Istanbul, Turkey.

Turkish Gendarmerie Yarasa Command, Communication and Control (C3) Vans modernization and re-modeling project (Technical Coordinator) – Ankara, Turkey.

Korutepe/Gültepe Tunnels Interior Wireless Communications Project (Technical Coordinator) - Kocaeli, Turkey.

Communication interoperability projects for Turkish Civil Defense, Turkish Gendarmerie, Syrian Army and Morocco Telecom (Technical Coordinator), Ankara, Turkey.

(Field Engineer) KGS/OGS (Contactless and Wireless Toll Collection) System Maintenance works - Adana and Bolu, Turkey.

Turkish Gendarmerie Traffic Radars' and 156 Emergency Hotline Voice Recorders' Installation and Maintenance (Field Engineer) – In 74 city centers all over Turkey.

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***TRAININGS*****PROJECT MANAGEMENT PROFESSIONAL - PMP**

Project Education Center (PEM), 2014 – Ankara, Turkey

**EXCEL PARTNER ACCREDITATION COURSE (COPPER and FIBER OPTIC NETWORKS)**

EXCEL Networking Solutions Co. Inc., 2014 - Ankara, Turkey

**GOETHE-ZERTIFIKAT A1: FIT IN DEUTSCH 1**

Goethe Institute, 2008 – Ankara, Turkey

**VEHICLE SUPERSTRUCTURES**

Mercedes-Benz Turk Co. Inc., 2007 – Aksaray, Turkey

**METAL MINE DETECTORS AND DEMINING**

Vallon GmbH, 2006 – Stuttgart, Germany

**WIDE AREA INTEROPERABILITY SYSTEMS (WAIS)**

Raytheon JPS Communications Co. Inc., 2005 - Raleigh, USA

**VEHICLE SPEED LIMITERS**

Sturdy Inc., 2003 – Milton Keynes, UK

**PROFESSIONAL VOICE RECORDING SYSTEMS**

ASC GmbH, 2003 – Frankfurt, Germany

**TRAFFIC RADAR AND VIDEO RECORDING SYSTEMS**

Forceware GmbH, 2002 – Stuttgart, Germany

**INTEROPERABILITY SYSTEMS**

Raytheon JPS Communications Co. Inc., 2002 - Raleigh, USA

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***COMPUTER  
LANGUAGES***

- C: Basic level (can handle basic machine operations)
- 8051/8085 Assembler: Basic level

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***COMPUTER  
SKILLS***

- Microsoft Project: Advanced level
- Primavera: Basic level
- AutoCAD 2D: Advanced level
- Microsoft Windows Operating Systems: Advanced level
- Microsoft Office Family: Advanced level
- ETAP and CymGrd (substation grounding analyzers): Intermediate level
- Wired/Wireless Networks, TCP/IP, Routers, Switches, CAT3, CAT5, CAT6, CAT7 copper and fiber optic networks: Advanced level
- MS-DOS environment: Advanced level
- Terminal programs (HyperTerminal, Telnet, PuTTY, etc.): Advanced level
- Computer Hardware: Advanced level



# BURAK ATMACA

UĞUR MUMCU CAD.  
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+90 312 447 05 35 (PBX )  
batmaca@imr.com.tr

## EXPERIENCE

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2010-Current	İMR Electrical Engineering Ltd. <i>Project Coordinator</i> <ul style="list-style-type: none"><li>■ Coordination and management of electrical contracting works</li><li>■ Contract and specifications reviewing</li><li>■ Preparing offers for tenders</li><li>■ Managing labour recruitments, material procurements and logistics coordinations for ongoing projects</li><li>■ Supervising ongoing projects on site</li></ul>	Ankara, Turkey
2009-2010	İMR Electrical Engineering Ltd. <i>Site Manager</i> <ul style="list-style-type: none"><li>■ Coordination and management of electrical works on site</li><li>■ Contract and specifications reviewing</li><li>■ Labour recruitment and coordination</li><li>■ Preparing material approvals according to specifications</li><li>■ Preparing method statements</li></ul>	Tripoli, Libya
2008-2009	Meammar Arabi Co. <i>Electrical Group Chief</i> <ul style="list-style-type: none"><li>■ Project coordination</li><li>■ Project planning, programming and implementing</li></ul> Supervising ongoing projects on site	Benghazi, Libya
2007-2008	Günay Construction Co. <i>Electrical Group Chief</i> <ul style="list-style-type: none"><li>■ Project planning, programming and implementing</li><li>■ On site supervision of on going projects</li><li>■ Contract and specifications reviewing</li><li>■ Managing labour recruitments, material procurements and logistics coordinations for ongoing projects</li></ul>	Tripoli, Libya

2006-2007	SASEL Co. <i>Electrical Site Engineer</i> <ul style="list-style-type: none"> <li>■ On site supervision</li> <li>■ Daily, weekly and monthly work program and report</li> <li>■ Controlling site implementation according to specifications and projects</li> </ul>	Tashkent, Uzbekistan
2005-2006	Sens Electronics Co. <i>Electronic Engineer</i> <ul style="list-style-type: none"> <li>■ Mainboard design &amp; innovation for intrusion panels</li> </ul>	Ankara, Turkey

#### EDUCATION

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2005-2006	Başkent University MSc at Electrical-Electronics Engineering – Not Completed	Ankara, Turkey
2000-2005	Başkent University BSc at Electrical-Electronics Engineering	Ankara, Turkey

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## KEY PROJECTS

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- Sarbast Plus Brewery, Tashkent, Uzbekistan - Completed
- Alcatel African Satellite Center, Tripoli, Libya- Completed
- Al Fateh University Faculty Buildings, Tripoli, Libya- Completed
- Furnaj 77 Housing Project, Tripoli, Libya- Completed
- 2200 Housing Project, Benghazi, Libya- Completed
- Bu-Fakra Mosque, Benghazi, Libya- Completed
- Bu-Fakra Hospital Renovation, Benghazi, Libya- Completed
- Ras Abeyda Healthcare Center Renovation, Benghazi, Libya - Completed
- VIP Diabetes Hospital, Tripoli, Libya – On Going
- Shahdag Winter-Summer Tourism Complex, Qusar, Azerbaijan – Completed
- Consolidated Community Support, Bagram Air Field, Afghanistan – Completed
- FY-11 Dining Facility, Bagram Air Field, Afghanistan – Completed
- Eastside Utilities Waste Water Treatment Plant, Afghanistan – Completed
- Schlumberger Basrah Base Accommodation Phase-3, Iraq – Completed
- Design and Construction of Satellite Camp Facilities at Umm Qasr and Ar Ratawi, Iraq – Completed
- Design and Construction of Additional Prefabricated Offices at Umm Qasr (Marine Terminal), Umm Qasr (Storage Terminal) and North Rumailah, Iraq – On Going
- Hilton Hotel Renovation, Uzbekistan – On Going



## PERSONAL

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- Married
- Good understanding of both written and spoken in English
- Completed Military Service
- Computer Literate
- Good communication and negotiation skills
- Familiarity with CAD
- Currently holding driver license

# AZİZ ÖZMİNE

Over 30 years of experience in the field of electrical engineering in a very wide spectrum of projects from cement plant automation to technical security systems, from power plants to building construction. More than 13 years of OBO US Embassy program experience working for international companies with multinational project teams. Capable of filling multiple roles on a project from technical to management. Very experienced in coordinating electrical works with different disciplines on large scale projects effectively. A very organized hard worker with self-discipline who knows productivity comes from working smart. Enjoys a team environment but demonstrates great success in individual tasks as well. A leader who provides guidance to his subordinates by employing his skills, experience and knowledge with a good attitude and motivates them effectively to contribute their best toward achieving the group goal. A dedicated and a dependable leader with effective problem-solving and communication skills. Demonstrates professionalism in interacting with Government or private sector clients and other international and domestic agencies at senior levels.

## **KEY PROFESSIONAL SKILLS**

- A very good knowledge of plant automation and control systems, Building Automation Systems (BAS), Technical Security Systems (TSS), Fire Alarm Systems (FAS), electrical power distribution systems, lightning protection and grounding systems as well as HVAC systems and other mechanical systems.
- A good understanding of OBO SED drawings and specifications as well as NEC, NFPA 72, NFPA 780 and other project related codes.
- An effective coordinator of the different technical aspects of the project.
- Creating Scope of Work documents for internal and external projects as well as for the systems to be subcontracted according to the needs of the project such as TSS, FAS, and Telecommunications System.
- Providing design review comments for design drawings and specifications during design development in order to avoid potential problems in the future.
- Determining project implementation decisions in conjunction with other team members, based on client and project requirements, governing codes, and operational constraints.
- Evaluating all quotations to verify that they are in compliance with the project requirements and within the budget.
- Reviewing all material submittals, and managing the submittal processes for the approval of the designer and the client, coordinating corrective actions for non-compliance issues with suppliers or with the engineering team and providing technical responses to review comments of the designer and/or the client.
- Assisting mechanical team in the review of mechanical equipment from an electrical viewpoint and coordinating electrical works with the selected mechanical systems.
- Managing and directing a team of engineers and AutoCAD operators in preparation of electrical quantity surveys, electrical shop drawings, coordination drawings and As-Built drawings.
- Issuing RFIs to designer for the resolution or clarification of design issues and/or installation problems. Following up each case until an acceptable resolution is reached and ensuring the final resolution is implemented as required.
- Coordinating and managing all electrical start-up and commissioning activities.
- Experienced in leading and managing field installation teams by actively taking supervisor roles in the past.
- Good knowledge of electrical quality control and quality assurance.
- Assisting and guiding project control team in cost estimations and project schedules for electrical works.

## **PERSONAL INFORMATION & OTHER SKILLS**

- Turkish citizen, born in 1965, in Istanbul - TURKEY
- Speaks and writes Turkish (native language); English (business proficiency); German (intermediate level)
- Able to use MS Office applications effectively
- Holder of Class A2 (motorcycle) and Class E (truck, bus) driving licenses

## **PROFESSIONAL EXPERIENCE**

- 2018-today IMR ELECTRICAL ENGINEERING Ltd. Ankara, TURKEY  
Electrical Project Coordinator on Papua New Guinea New USA Embassy Compound (NEC) Project
- 2013-2018 AMERICAN INTERNATIONAL CONTRACTORS (SPECIAL PROJECTS) Inc. Taipei, TAIWAN  
Senior Electrical Project Engineer on the American Institute in Taiwan (AIT) Project
- 2011-2013 FRAMACO INTERNATIONAL Inc. Belgrade, SERBIA  
Electrical Consultant & Senior Electrical Engineer on the New USA Embassy Compound (NEC) Project
- 2008-2011 AMERICAN INTERNATIONAL CONTRACTORS (SPECIAL PROJECTS) Inc. Bucharest, ROMANIA  
Senior Electrical Project Engineer on the New USA Embassy Compound (NEC) Project
- 2008 B.L.HARBERT INTERNATIONAL Inc. (BLHI) Karachi, PAKISTAN  
Senior Electrical Engineer & Site Supervisor on the New USA Consulate Compound (NCC) Project (Phase-III)
- 2007 FRAMACO-EPIK-METIS J.V. (FEM-JV) Karachi, PAKISTAN  
Acting Project Manager on the New USA Consulate Compound Project (Phase-I)
- 2006 FRAMACO-EPIK-METIS J.V. (FEM-JV) Accra, GHANA  
Electrical Quality Control Engineer & Site Supervisor on the New USA Embassy / USAID (NOX) Project
- 2005-2006 FLUOR INTERCONTINENTAL Inc. Astana, KAZAKHSTAN  
Electrical Manager & Quality Control Engineer on the New USA Embassy (NEC) Project
- 2004-2005 TONKO TELECOMMUNICATION SERVICES Ltd. Istanbul, TURKEY  
Electrical Consultant
- 2003-2004 OYAK PHYSICAL & TECHNICAL SECURITY SYSTEMS Corp. Ankara, TURKEY  
Installation and Service Manager
- 2002-2003 SASEL ELECTROMECHANICAL SYSTEMS Corp. Ankara, TURKEY  
Project Coordinator



2000-2002 ANT ELECTRONICS AND COMPUTER SYSTEMS Ltd. Ankara, TURKEY  
Technical Manager

1988-2000 SIEMENS AG TURKEY & GERMANY  
Industrial Automation Projects Project Manager (Istanbul & Ankara, Turkey)  
Start-up & Commissioning Engineer (Istanbul, Turkey)  
Industrial Automation Design & Programming Engineer (Erlangen, Germany)  
Industrial Automation Service Engineer (Istanbul, Turkey)

## **EDUCATION**

Middle East Technical University (M.E.T.U.) Ankara, TURKEY  
Department of Electrical & Electronics Engineering (BSc, 1988)