



ADK GROUP ELECTRIC

“Produces Safe Solutions”



CORPORATE

Our Company ADK Grup Elektrik A.Ş;

It started as a person under the name of Abdullah Arslan in 2003 and became a company in 2006 as ADK Elektrik Ltd.Şti. Since 2016, it continues its activities as ADK Grup Elektrik A.Ş. Our company operates in the field of Electricity - Contracting - Construction. In many regions of our country; Our company operates in the fields of TEDAŞ(Institution for Electricity) Contracting, industrial factories, schools, hotels, ports, thermal power plants, solar energy.

As ADK Grup Elektrik A.Ş, we aim to be among the reliable companies of our country in today's business world, where trust is at the forefront, and to provide the best service to our customers with our professional staff who follow innovations and technology and attach importance to R&D studies.

We work with professional staff and the best equipment with the principle of providing service by minimizing the operating budget, without sacrificing quality at the most affordable cost by evaluating and analyzing the demands of our customers in the best way.

We work for your satisfaction and trust with our quality, timely delivery and reasonable prices in our services. If you need, we will be honored and happy to serve you as ADK Grup Elektrik A.Ş family.

ADK Grup Elektrik San. ve Tic. AŞ
Board of Directors

Ethiopia Address: Royal Apartment 3rd Floor, Room No: 306 Lebu, Musika Sefer Addis Ababa / Ethiopia
Turkey Address : Yenidoğan Mah. Sedir Yapağı Cd. No:10/AYüreğir/ ADANA /TURKEY

Ethiopia Phone : +251 99 547 1707
Turkey Phone : +90 322 346 1058

Web: www.adkelektrik.com.tr
e-mail: info@adkelektrik.com.tr



www.adkelektrik.com.tr

SINCE 2003



Our Environmental Policy

**Complying with environmental legislation and regulations.
Disposal of the produced wastes in a way that does not harm the environment and human by preventing their discharge to the nature.**

Taking care of the use of recycled materials by reducing the use of natural resources.

Raising awareness of our employees, customers and suppliers on environmental awareness.



Our Quality Policy

Ensuring maximum customer satisfaction with the project, manufacturing, assembly and other services.

Creating the goal of always being ahead of its competitors by following the technology constantly.

Providing services on time, safely, economically and without sacrificing quality.

Being respectful to the environment in accordance with the environment and OHS legislation, ensuring a healthy and safe work environment for its employees.





It is the human duty to pay attention to occupational health and safety.

Our Occupational Health and Safety Policy



Structuring the OHS Management System by creating appropriate documentation in line with the national laws and regulations, international obligations, laws and regulations in the country where the project is carried out, the conditions of the national and international organizations to which it is a member, the requirements of the specifications, and the expectations of the customers and other stakeholders. Within the scope of OHS activities, all kinds of resources are allocated by the senior management, and awareness of the employees of the subcontractor and supplier companies together with the trainings.

To carry out activities in accordance with the relevant procedures and instructions, using the equipment / equipment suitable for the work of all employees, in a conscious manner and in a manner not to harm the environment. Providing a safe and healthy work environment for its employees in the center, construction sites and businesses with the OHS culture it creates, and minimizing the risk of occupational accidents and occupational diseases with the measures it takes.

Our Basic Principles

To ensure customer satisfaction by constantly improving the quality,
Finding optimum solutions with price performance analysis,
To share the requirements of developing technology with our teammates and to ensure that it is applied in the most appropriate way,
To be a reliable and preferred company.





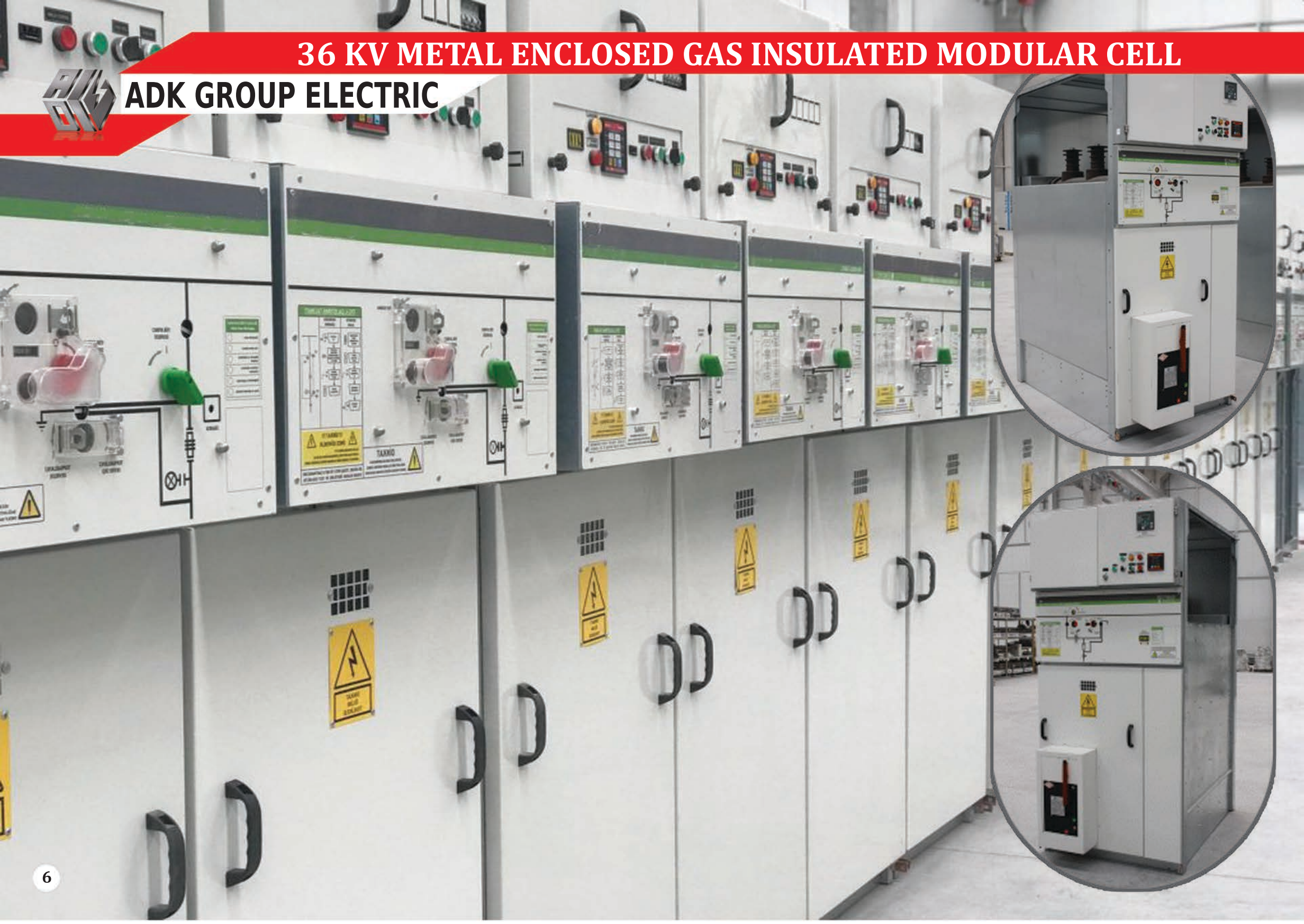
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36 KV METAL ENCLOSED GAS INSULATED MODULAR CELL



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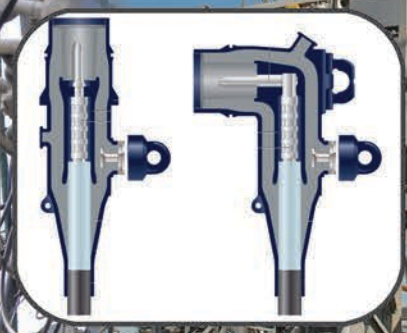
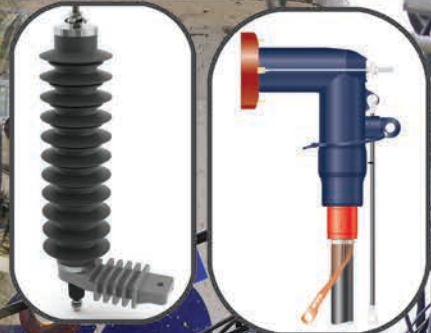
LOW AND MEDIUM VOLTAGE POWER DISTRIBUTION AND CONTROL PANELS / 12 K V M.V. DISCONNECTOR SWITCH



TRANSFORMER SUPPLY AND INSTALLATION WORKS



ADK GROUP ELECTRIC



TRANSFORMER MAINTENANCE AND REPAIR



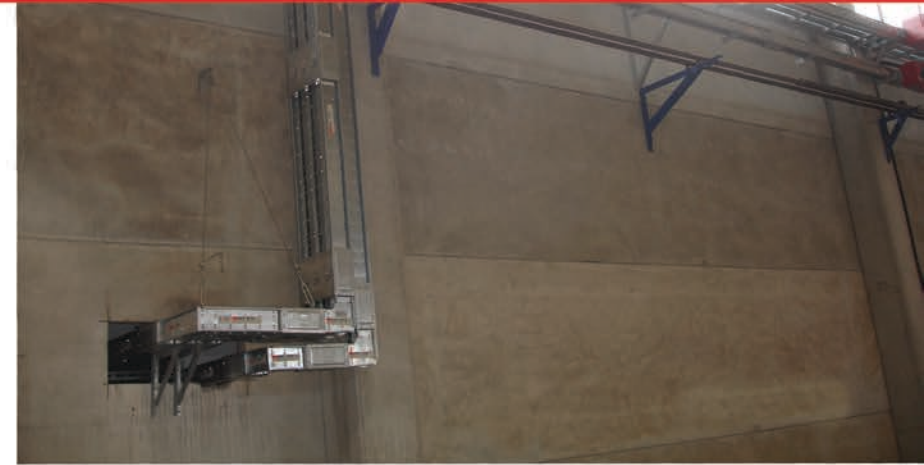
SOME OF THE PROJECTS FULFILLED: EMTA



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SOME OF THE PROJECTS FULFILLED: EMTA



SOME OF THE PROJECTS FULFILLED: ELECTRIC WORKS OF ADANA MASS HOUSINGS



ADK GROUP ELECTRIC



SOME OF THE PROJECTS FULFILLED: ELECTRIC WORKS OF ADANA MASS HOUSINGS



SOME OF THE PROJECTS FULFILLED: ELECTRIC WORKS OF THERMAL REACTOR



ADK GROUP ELECTRIC



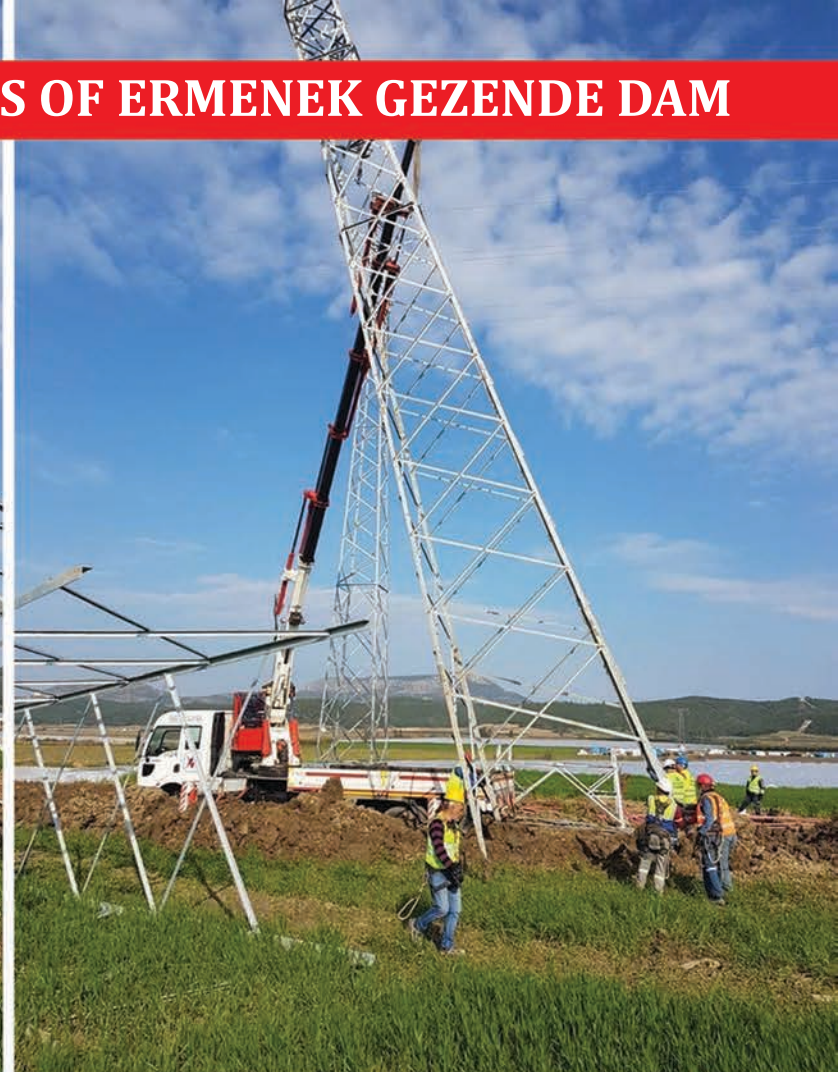
SOME OF THE PROJECTS FULFILLED: ELECTRIC WORKS OF THERMAL REACTOR



SOME OF THE PROJECTS FULFILLED: ELECTRIC WORKS OF ERMENEK GEZENDE DAM



ADK GROUP ELECTRIC



SOME OF THE PROJECTS FULFILLED: ROAD LIGHTING



SOME OF THE PROJECTS FULFILLED: ELECTRIC WORKS OF MERSIN HARBOR NATO BASE



ADK GROUP ELECTRIC

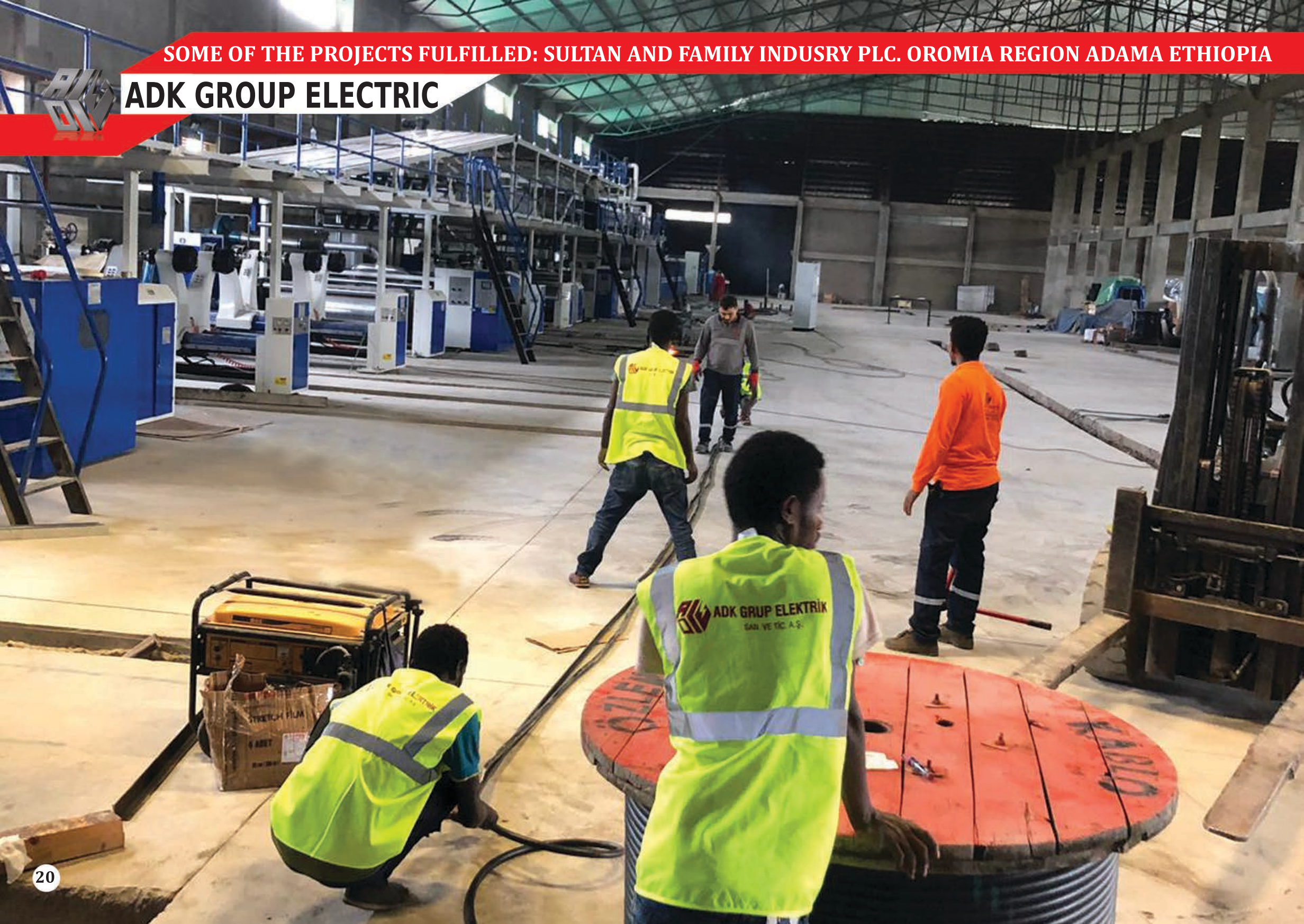


SOME OF THE PROJECTS FULFILLED: ELECTRIC WORKS OF MERSIN HARBOR NATO BASE





ADK GROUP ELECTRIC



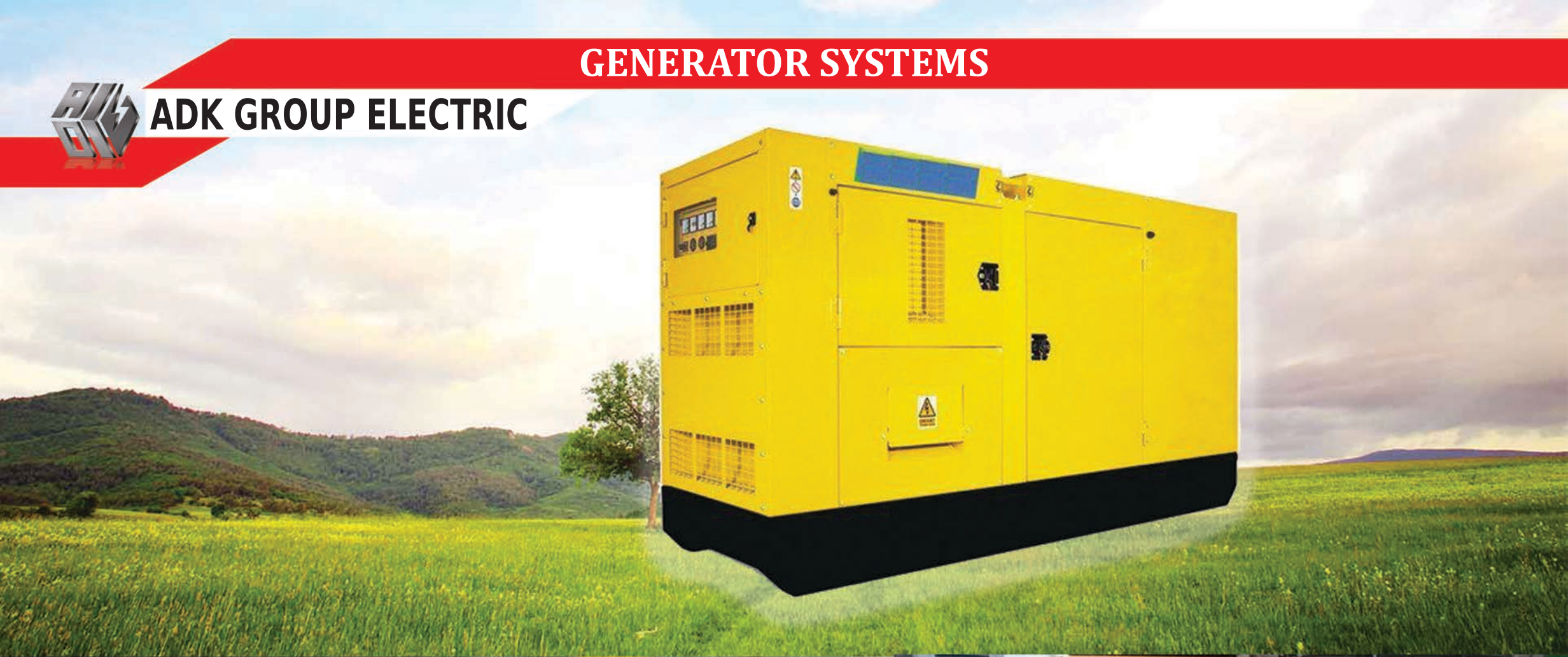
SOME OF THE PROJECTS FULFILLED: SULTAN AND FAMILY INDUSRY PLC. OROMIA REGION ADAMA ETHIOPIA



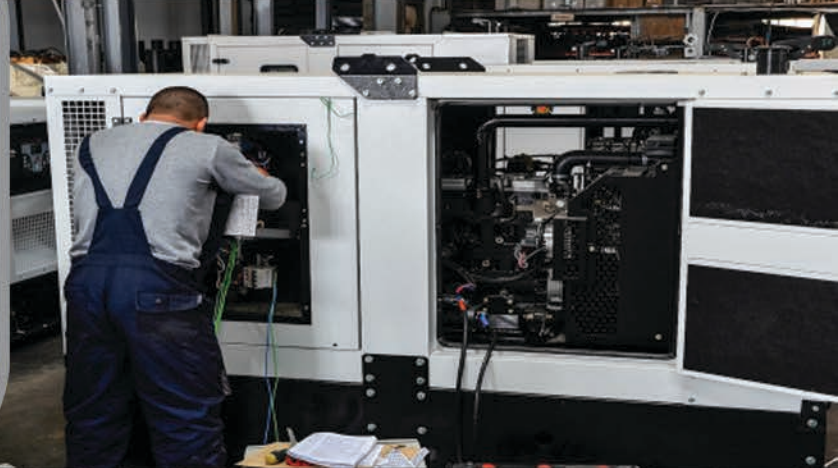
GENERATOR SYSTEMS



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GENERATOR MAINTENANCE AND REPAIR SERVICES



PARK AND GARDEN LIGHTING SYSTEMS



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ENVIRONMENTAL LIGHTING SYSTEMS





FACTORY LIGHTING SYSTEMS



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HOTEL LIGHTING SYSTEMS



SCHOOL LIGHTING SYSTEMS



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HOSPITAL LIGHTING SYSTEMS



UNDERGROUND LIGHTING SYSTEMS



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SHOPPING MALL LIGHTING SYSTEMS



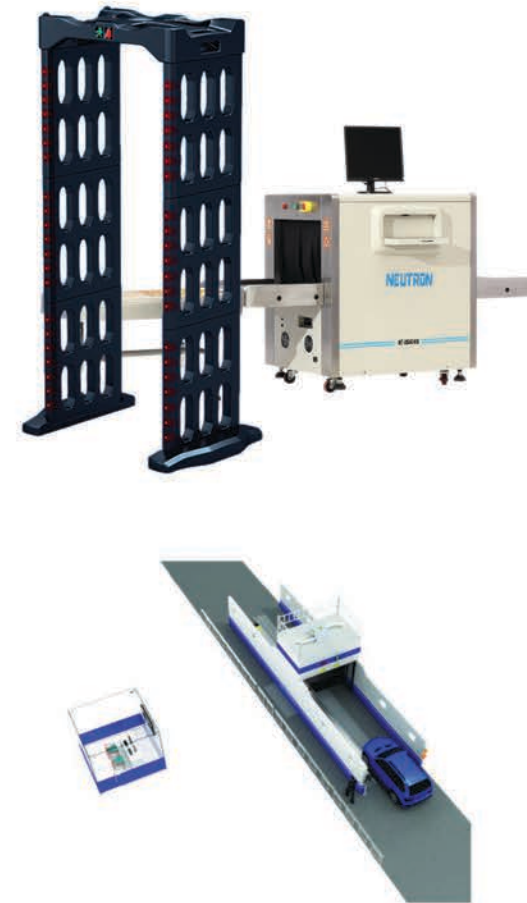
ELECTRICAL INSTALLATION



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X-RAY SYSTEMS

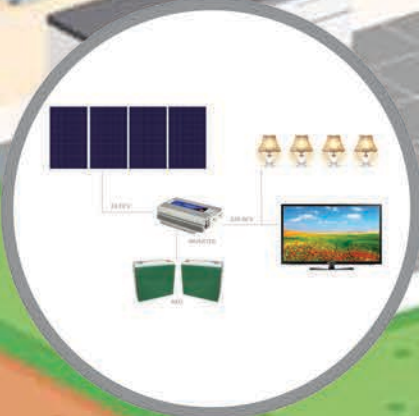
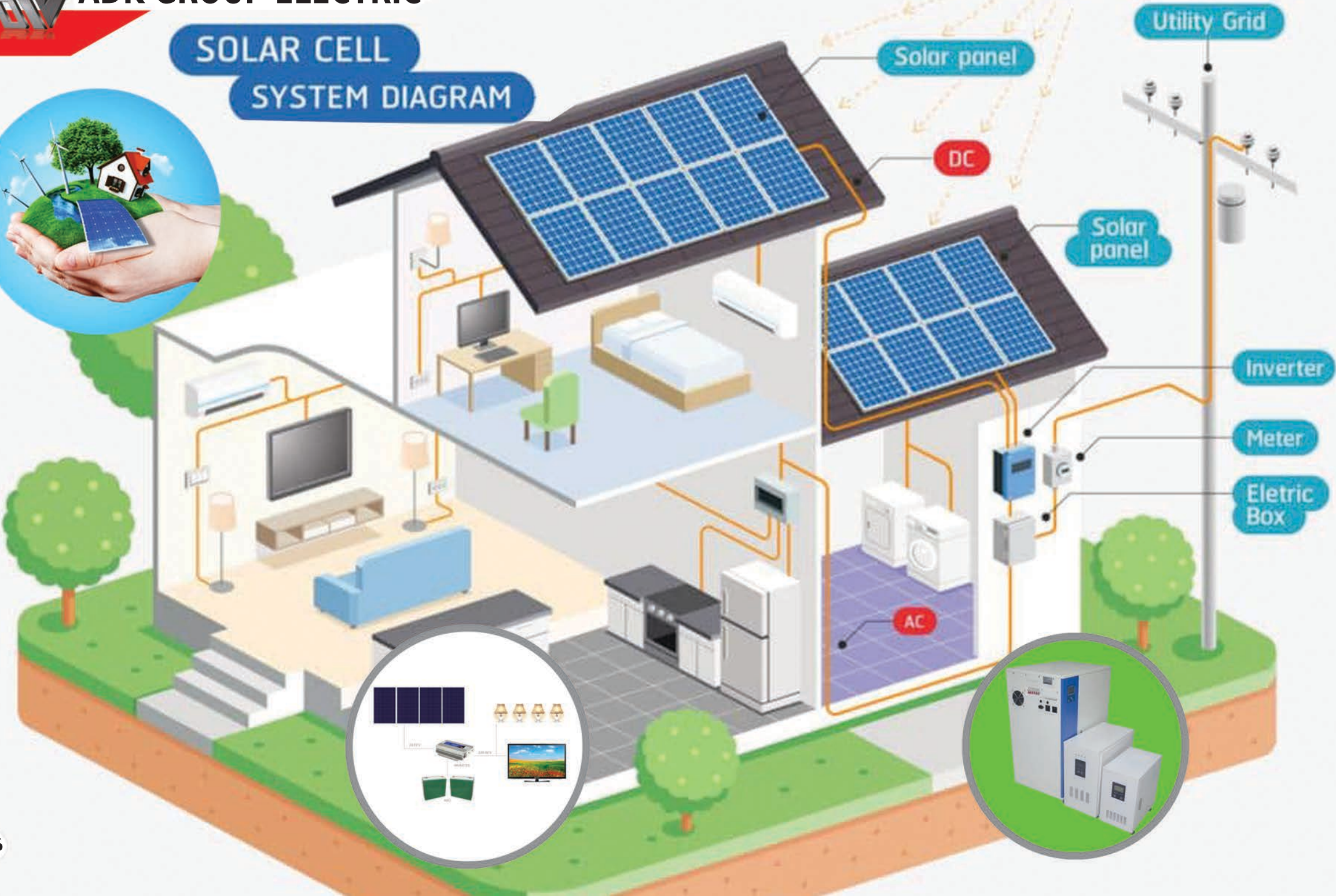


OFF GRID



ADK GROUP ELECTRIC

SOLAR CELL SYSTEM DIAGRAM



SMART HOME SYSTEMS



SECURITY CAMERA SYSTEMS



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Main Features

- 4K Ultra HD Recording Feature
- U Code Ultra Compression
- Fog, rain and mist removal feature
- ROI Feature
- People Counting Feature
- True WDR (120 Db)
- 9:16 Corridor Mode



NVR308-64R



IPC324ER3-DVPPF28



IPC5681-L



IPC2324EBR-DPZ28



IPC868ER-VF18



IPC2124SR3-DPF36

IPC6248SR-X22



BURGLAR ALARM SYSTEMS



SMOKE DETECTOR



WIRELESS MAGNETIC CONTACT



ALARM IP CAMERA



WIRELESS VALVE AUTOMATIC



WIRELESS HEAT DETECTOR



FIRE ALARM SYSTEMS



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FIRE

OPEN

**THEN
PULL DOWN
HOOK**

**ADDRESSABLE
FIRE DETECTION AND
CONTROL SYSTEMS**



**CONVENTIONAL
FIRE ALARM
SYSTEMS**



FIRE



AUTOMATIC DOOR SYSTEMS



ELEVATOR SYSTEMS



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ROOF AND LAND APPLICATIONS OF RENEWABLE ENERGY



ROOF AND LAND APPLICATIONS OF RENEWABLE ENERGY



ADK GROUP ELECTRIC



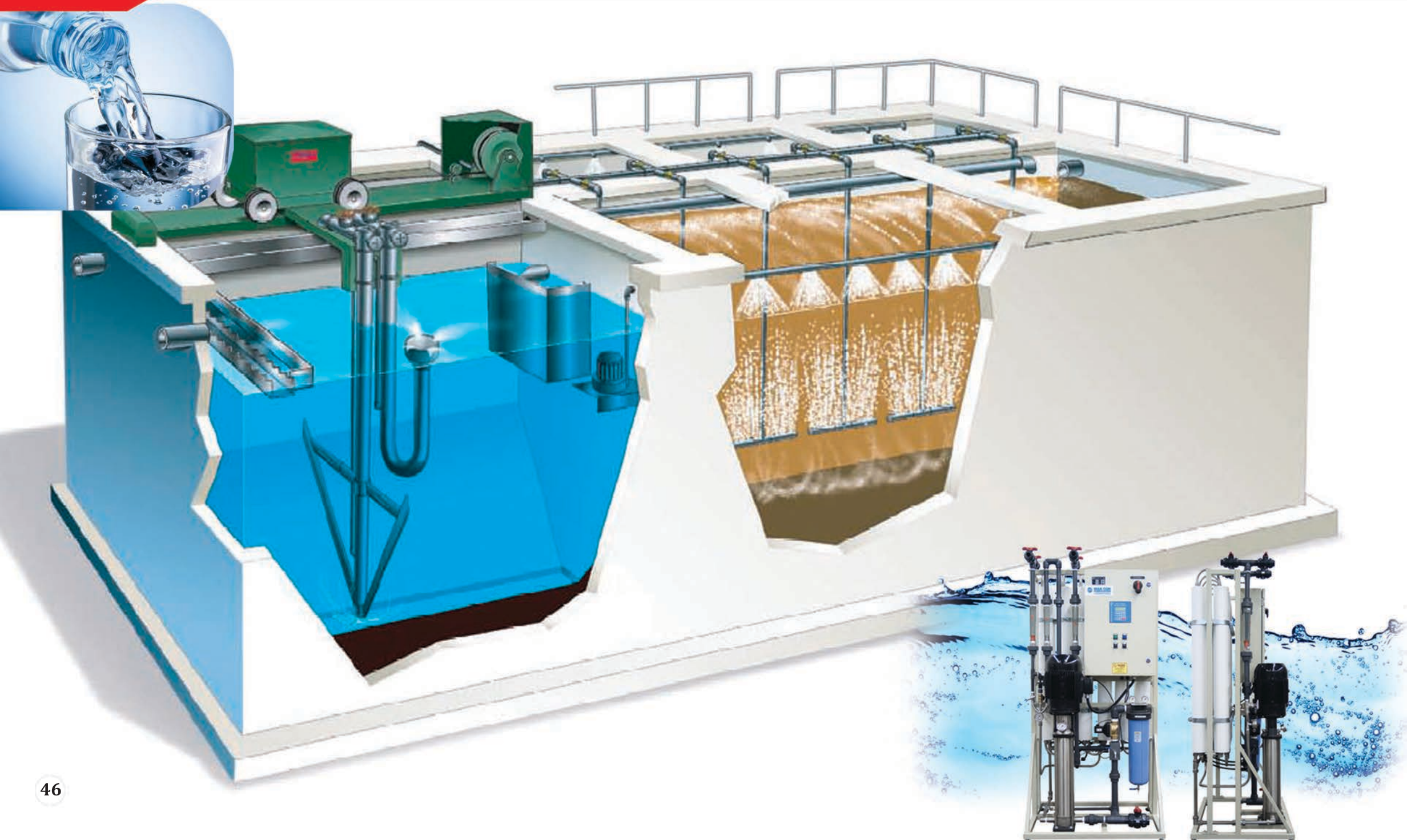
ROOF AND LAND APPLICATIONS OF RENEWABLE ENERGY



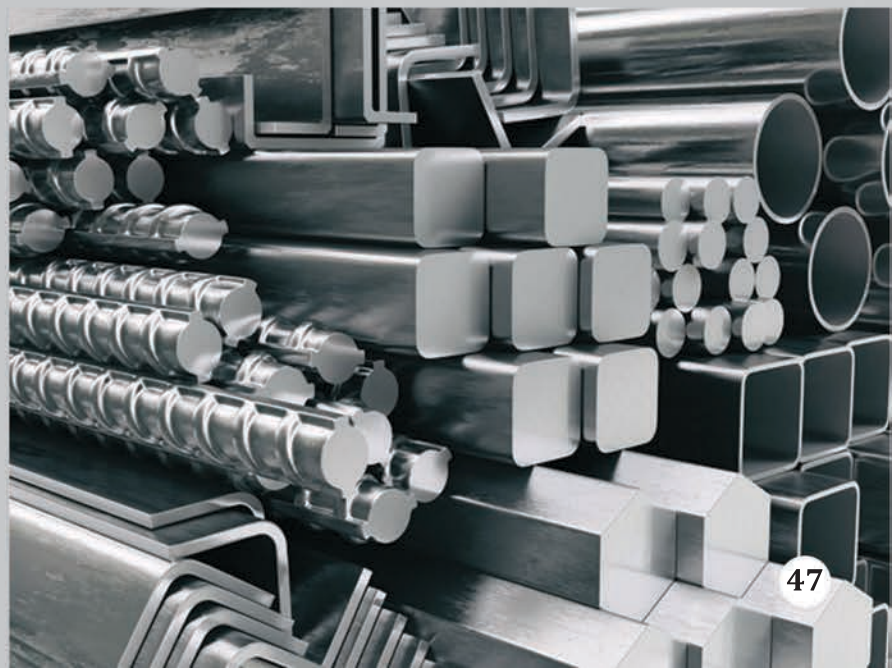
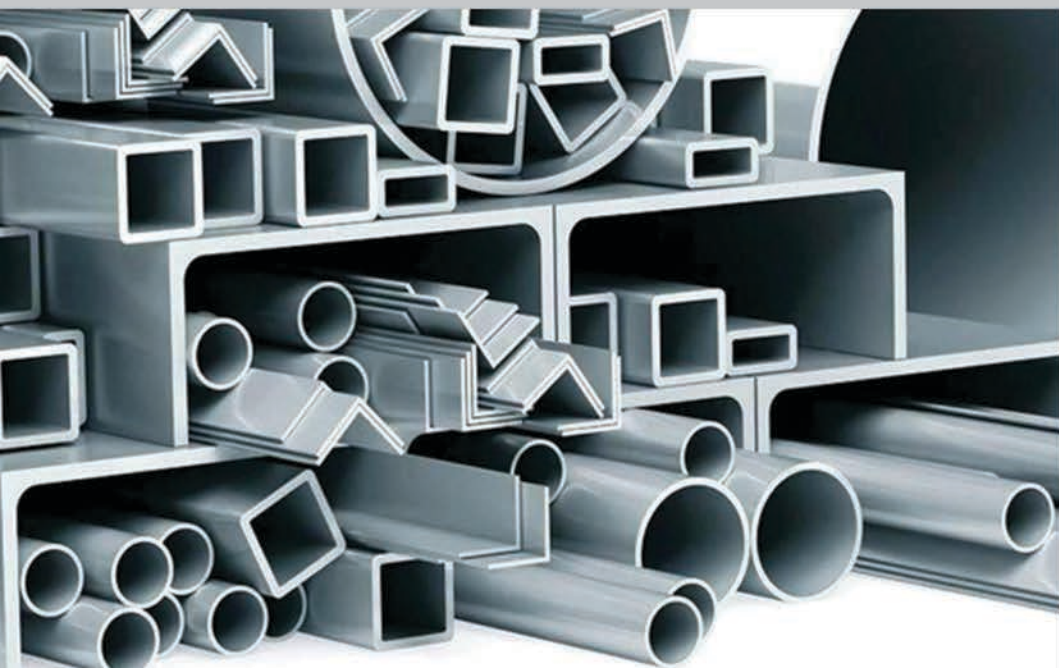
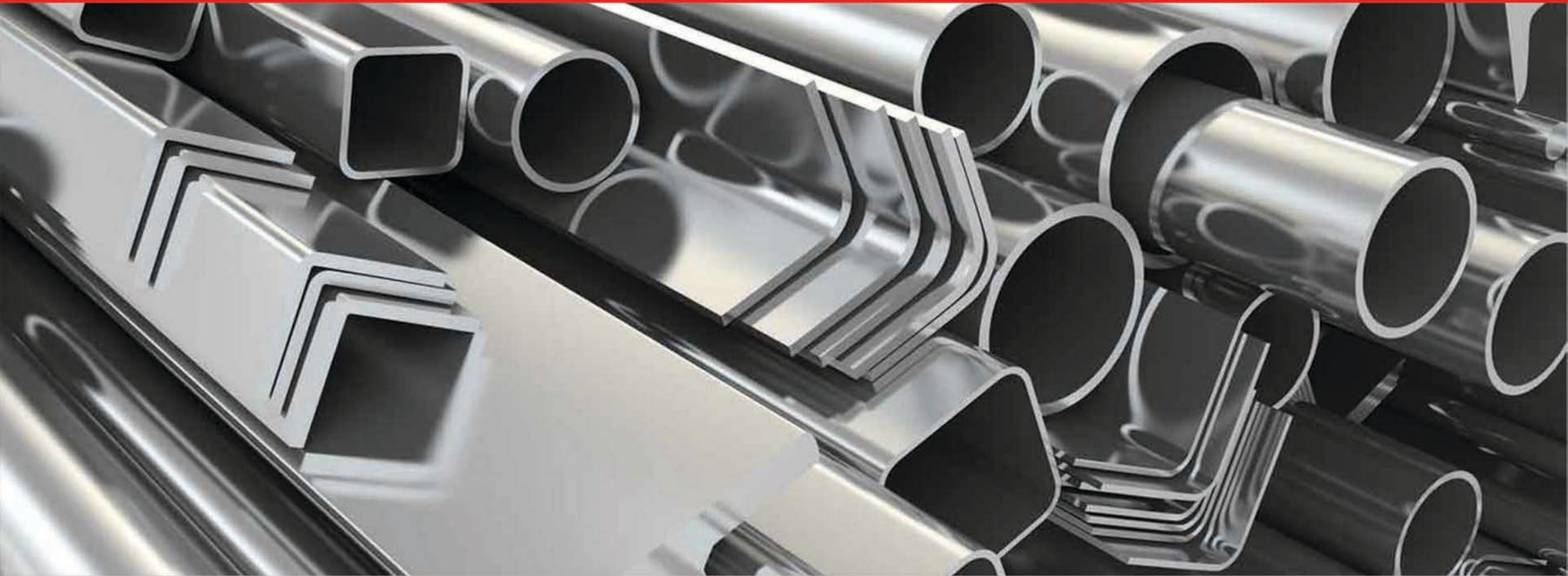
WATER PURIFICATION SYSTEM



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IRON PROFILES



PLASTIC PIPE



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OVEN



Some Work Completion Certificates Fulfilled in Turkey

TEDAŞ SERİ NO: 1365
T.C. KİK
TÜRKİYE ELEKTRİK DAĞITIM A.Ş. GENEL MÜDÜRLÜĞÜ
PROJE VE TESİS DAİRESİ BAŞKANLIĞI

TARİH VE SAYI: 06.08.2008 0838

**İş Deneyim Belgesi
(YÜKLENİCİ - İŞ BİTİRME)
(YAPIM İŞLERİ)**

1. İş sahibi : TEDAŞ GENEL MÜDÜRLÜĞÜ - ADANA EDM
2. İşin adı ve varsa ihale kayıt numarası : SEYHAN İLÇESİ ŞEHİR OG ELEKTRİK TESİSİ (2004.01.İSBAK.08)
3. İşin yapıldığı yer : SEYHAN / ADANA
4. Uygulanan yapı tekniği : OG ELEKTRİK TESİSİ
5. Yüklenicinin adı soyadı veya ticaret ünvanı : ABDULLAH ARSLAN (ADK ELEKTRİK)
6. İş ortaklığı ise ortaklar ve ortaklık oranları :
7. İlk sözleşme bedeli : 2.318.900.573.220
8. İşin;
a) Toplam sözleşme bedeli : 2.318.900.573.220
b) İdarece verilen malzeme bedelinin %50'si :
9. Sözleşme tarihi : 09.08.2004
10. Sözleşme devredilmişse ;
a. Devir tarihi :
b. Devir tarihindeki iş tutarı :
c. Devirden sonraki iş tutarı :
11. İşin Geçici Kabul veya Tasfiye tarihi : 28.06.2008
12. Belge tutarı : 2.318.900.573.220
13. Birim fiyat yılı (1.1.2003'ten önceki işlerde) :
14. Veriliş nedeni : KİK - İLK DEFA (EKİ) Hakahatı Ödeme Cetveli

Ahmet Rıza SİMSER
Daire Başkanı

Osman ULUSOY
Müdür

T.C.
TÜRK PATENT ve MARKA KURUMU
MARKA TESCİL BELGESİ
Marka No : 2017 120483 - TicareT - Hizmet

ADKGRUP

Marka Sahibi : ADK GRU P ELEKTRİK SANAYİ VE TİCARET ANONİM ŞİRKETİ
TÜRKİYE CUMHURİYETİ
Yeniöğün Mah. 2161 Sk. No: 40/3 Yüreğir Adana

Emtiası : 06.37
İlişktedir.

İşbu Marka 28/12/2017 tarihinden itibaren ON YIL süreyle
09/07/2018 tarihinde tescil edilmiştir.

Prof. Dr. Habip ASAN
Türk Patent ve Marka
Kurumu Başkanı

TEDAŞ SERİ NO : 2005-el-ib-05
TOROSLAR ELEKTRİK DAĞITIM A.Ş.
ADANA İL MÜDÜRLÜĞÜ
(Sistem İşletme Bakım Müdürlüğü)

SAYI : 05.310.09-1890 15.1.08.1200

**İŞ DENEYİM BELGESİ
(Yüklenici - İş Bitirme)
(Hizmet Alımı)**

1. İlgili İdare : TOROSLAR EDAS ADANA İL MÜDÜRLÜĞÜ
2. İşin adı : 2007.01.İSBAK.28 Grup No'lu Adana İl hizmet sahası içerisinde tehlikeli İletkenlerin uzaklaştırılması ve yol üzerindeki direklerin kenara alınması
3. İşin yapıldığı yer : Adana İl hizmet sahası
4. Hizmetin tanımı : Bakım Onarım İşİ
5. Yüklenicinin adı soyadı veya ticari ünvanı : A.D.K ELKT.TAH.İNŞ.SAN.veTİC. LTD. ŞTİ
6. Ortak girişim ise ortak veya ortaklık oranı :
7. İlk sözleşme bedeli : 1.165.917,10 YTL
8. Toplam sözleşme bedeli : 1.165.917,10 YTL
9. Sözleşme tarihi : 28.11.2007
10. Sözleşme devredilmişse
a. Devir tarihi :
b. Devir tarihindeki iş tutarı : TL
c. Devirden sonraki iş tutarı : TL
11. Kabul tarihi : 09/01/2009
12. Belge tutarı : 1.165.917,10 YTL
13. Birim fiyat yılı (1.1.2003'ten önceki işlerde) :
14. Veriliş nedeni : İlk defa

EKLERİ : Kesin Hakahatı dökümü (11 sayfa)

ONAY

Mehmet KAYACI
İl Müdür Yardımcısı
(Teknik)

Yusuf Ziya KARATAŞ
İl Müdürü

OUR REFERENCES

- 1) Within the Enerjisa Tufanbeyli Thermal Power Plant Project, it belongs to Frnas AŞ, 7 KM. 1/0 ENH Assembly, Displacement, 7 MVA transformer assembly, and band conveyor electrical works assembly.
- 2) Within the scope of Enerjisa Tufanbeyli thermal power plant project, 4 KM ENH and 6 MVA Transformer facilities owned by SKEÇ A.Ş.
- 3) Özler Tarım, 8 KM ENH and Displacement Works in Konya Eregli Region
- 4) Göktekin Ges 3/0 ENH 3 KM in Konya Kulu region
- 5) Niğde Tedaş AG and OG ENH assembly and displacement works (650,000 TL with the unit price of 2007)
- 6) Adana tedaş Voltage Change in 2011 43 transformers in various sizes and AG-OG ENH installation and displacement works (2011 prices 1,850,000 TL)
- 7) EMTA Cable, Kadirli facilities 7.5 MVA transformer facility, interior lighting, automation and environmental lighting works
- 8) ZAHİT ALÜMİNYUM, 2500 KVA complete transformer facility
- 9) BETA TRANSFORMER, 2500 KVA complete transformer facility
- 10) JNR Mensucat, Kadirli Factory, 18 MVA transformer plant, factory lighting, busbar and automation Works
- 11) MET İnşaat, Alparslan Türkeş Bulvarı, bridge junction environmental lighting
- 12) DÖRTYOL İnşaat, Adana- Osmaniye highway city hospital exit bridge junction environmental lighting work
- 13) RUBIS TERMINAL, 13.5 MVA energy supply cells and DM construction, 0.4 / 31.5 KV 1600 KVA Step-Up transformer facility, MV internal line revision, 2500 KVA transformer change, 3/0 ENH with 12/25 concrete post
- 14) TEKBAŞ OTO, 400 kVA transformer facility
- 15) M.S.B.(Ministry of National Defence) Construction Real Estate and NATO Infrastructure Land Facilities and Wharf Construction Medium Voltage, Low Voltage, Cable Tray Installation Field Construction and Environmental Lighting
- 16) M.S.B. 6. Corps command environment lighting, pan and lightning rod facility
- 17) HİPAŞ BORU, 1600 kva transformer facility
- 18) TUSAN AŞ, OG ENH and 4 MVA Transformer plants in Various Sizes
- 19) DOĞRU TARIM 5 KM ENH and 2 MVA Transformer Plants in Various Sizes
- 20) GEYLANİLER PETROL ve Tarımcılık, Transformer Facility
- 21) ÇATISER, Transformer plants in various sizes
- 22) Kadirli OSb 3/0 ENH Material and assembly
- 23) APA MAKİNA, ENH and Transformer Plants in Various Sizes
- 24) TEOMAN SOLAR ENERGY, 3MVV GES ENH PLANT YUMURALIK / ADANA
- 25) MEDEL TEKNOLOJİ, GES ENH PLANT FEKE / ADANA
- 26) MFC Makine, 1000 KVA Transformer Facility
- 27) DENTAŞ, Compensation Board Installation
- 28) Sultan And Family Indusry Plc. Oromia Region Adama Ethiopia
6MW TRANSFORMER distribution and decomposition panels, 8 automation panels,
8500 meters NYY, xelpe cables and factory interior lighting works.



ADK GROUP ELECTRIC



ADK GROUP ELECTRIC
Industry and Trade Inc.
Addis Ababa Ethiopia

Adress: Royal Apartment 3rd Floor, Room No: 306
Lebu, Musika Sefer Addis Ababa / Ethiopia
Tel: +251 99 547 17 07
Web: www.adkelektrik.com.tr
e-mail : info@adkelektrik.com.tr

ADK GRUP ELEKTRİK
Sanayi ve Ticaret Anonim Sirketi
Adana Turkey

Adres: Yenidoğan Mah. Sedir Yaprığı Cd. No:10/A
Yüreğir / ADANA / TURKEY
Tel: +90 322 346 1058
Web: www.adkelektrik.com.tr
e-mail : info@adkelektrik.com.tr



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