



Al-Alamiah Technical Corp.

FOR ELECTRO-MECHANICAL





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About Us

Al-Alamiah technical corp. for electro-mechanical is experienced and reliable partner for construction of following business

- HVAC system,
- Fire detection and alarm system, gaseous fire suppression system,
- Foam & Fire hydrant system, fire hose cabinet system,
- Sprinkler/ water spray system, portable fire extinguishing system,
- Security & access control system, small power and indoor/outdoor lighting system,
- CCTV system, earthing /grounding system, plumbing and pipe works required by power plants, substations,
- Desalination plants and industrial plants, commercial buildings.
- We are also general contractor for any type of horizontal & vertical projects.



Message of Chairman

To our present and future clients,

Welcome to Al-Alamiah Technical Corporation for electro-mechanical. first of all i would like to thank you for giving us the opportunity to present our company to your good selves.as you turn the pages of this pre-qualification document, you will explore the company's resources and assets, the details about completed projects as well as the on-going projects, our project philosophy, the company's operational standards, bank references, and many more information to help you to get knowledge about the operational capability of our company.

Great efforts have been made by our people to convey to you the construction expertise that the company has developed and learned throughout its almost 30 years of active involvement in the kingdom's construction activities through the preparation of this company profile.

“Customer's satisfaction comes first before anything else.”

We hope that this profile will start a successful business relationship between our companies and I assure you of my personal guarantee that in Al-Alamiah Technical Corporation.

Very Truly Yours,

Mohamed Assad Ameen Said
Chairman



Message of General Manager



Dear our customers and partners

First of all I would like to thank you for giving us the opportunity to present our company to your good selves.

As Al-Alamiah Technical Corp. we began our activity as a specialized company in Electro-Mechanical works for more than a decade, however; over the past twelve years we have become one of the biggest companies in Saudi Arabia. It's almost thirty years of our active involvement in the kingdom's best services for the Electrical, HVAC, and Plumbing, Pipeline, and Firefighting system.

Our intent is to support our clients by providing our best services through by Design, supply, Installation, testing and commissioning of the Electrical, HVAC and Firefighting system works as an Electro-Mechanical Contractor company. We are assuring always to provide our client best competent material/equipment/tools and other accessories. We have a duct Factory with a latest machinery and skilled technician for supporting HVAC works for our projects. We also taken authorized dealership of TYCO for supply the Fire and Security system products for our valuable clients and customers, our further plan is to establish an Electrical panel Factory to support our Customers and Partners.

Our task and mission is to create successful business relationship are excellent for our customers. We believe that our strength honesty in our diversity which is a common denominator across all our clients.

We wish all further progress and success.

Eng. Hisham A H Helal
General Manager.



Brief History

Assad Said for Contracting Co. Ltd. after being established in the year 1977 started a humble beginning as a subcontractor for various construction activities, mainly civil and electro-mechanical works alike.

The company gradually secured its place as a contractor for complete civil works, architectural works & electro-mechanical works of various civil buildings, power plants, substations, desalination plants, TV stations, radio & transmitter stations, and overhead transmission lines, spread all over the Kingdom of Saudi Arabia with major main contractors like;

- Saudi Sadelmi Technical Co.,
- NEI / Reyrolle,
- ABB,
- ALSTOM,
- Mitsui,
- Siemens,
- General Electric,
- Hyundai Heavy Industries, Doosan Heavy Industries & Construction, SEPCOIII Electric Power Construction Corp.,
- Saudi Services for Electro-Mechanical Works Co. Ltd.,
- Al-Touhki Co. for Trading & Industry,
- National Contracting Co. Ltd.,
- Thyssenkrupp,
- Tecnimont,
- NOFA Equestrian Resort,
- MEEDCO, Bechtel,
- Detecon.

Since then, the company has expanded and continuously broadening its operational experience with an extensive and consistent performance record in the field of Civil and Electro-Mechanical and general construction. ASC's growth has followed with the contribution to the development that has taken place in the region. With this growth of the company and for the enormous experience in the field of Electro-Mechanical the management decided to separate the company for more specializing in the field of Electro-Mechanical works. Hence, they made a company branch and named it, Al-Alamiah Technical Corporation for Electro-Mechanical as a branch of ASC.

The capability of the company was demonstrated by its more than 30 years of successful business activity and project experiences. Al-Alamiah Technical Corp. (ATC) has the capability of undertaking the jobs in all aspects of Electro-mechanical related works. The performance of ATC has been remarkably excellent in terms of quality and timely completion of the projects to the satisfaction of the clients and continues with the same objectives. ATC as branch of ASC maintains a permanent core of executive and management personnel supported by technically experienced & efficient and competent work force which is presently more than 4,000 personnel for ASC and ATC are on our permanent roll. ATC as branch of ASC is back-up by necessary equipment and facilities strategically located with necessary logistical capabilities and material handling systems to supply its projects promptly and efficiently. ATC is determined to grow and develop to meet the changing construction and engineering need of the region.



Through the years and through the dedicated efforts and indefatigable inspiration of its president and founder, Mr. Mohammad Assad Ameen Said, ASC and ATC continue to prosper and along the way leaving an indelible mark in the construction industry for the quality and timely delivery of all its works.



Company Mission

The mission of Al-Alamia Technical Corporation is to build on our reputation for integrity, excellence, experience and leadership as the national's finest construction organization by:

- Continuously improving the quality of our work and services.
- Constantly striving to exceed each client's expectations.
- Maintaining the dedication to the highest moral principles.
- Providing our people with a challenging, secure and safe environment in which to achieve personal career goals.

Company Vision

- Delivering quality works on time
- Working with the latest & safest construction system & procedures.
- Technicality for each part of the job.
- Customer's satisfaction comes first before anything else.



Business Associates And Alliances

With an aim of providing our clients with the best services, we established a number of professional alliances with companies that share the same service value.

- Al-Alamiah Ducting Factory
- Saudi Elektrobudowa, For Medium & High Voltage Switchgear
- Building Material For Trading
- Specialist Trading Corp., Dealer & Distributor Of Construction Materials, & Specialist For Waterproofing
- Bulgu Construction Co., For Joint Venture Projects
- Enaam., Manufacturer, Stockist, And Dealer Of Formworks And Scaffolding
- Assad Said Co., Mother Company, 100% Owned By Asc, Complete Facility For Civil Works
- Assad Said Precast Factory
- Assad Said Aluminum Factory
- Future Aluminum, For Doors & Windows
- Assad Said Wooden, Carpentry And Kitchen Works
- Al-Hayaweyah Lines Est., For Water Lines & Road Works
- International Cooperation Co., For Soil Test And Foundation
- Century Gate Packaging Co. Ltd., For Paper Cups And Plastics
- News Travel Co. Ltd., For Reservation Ticketing And Sales

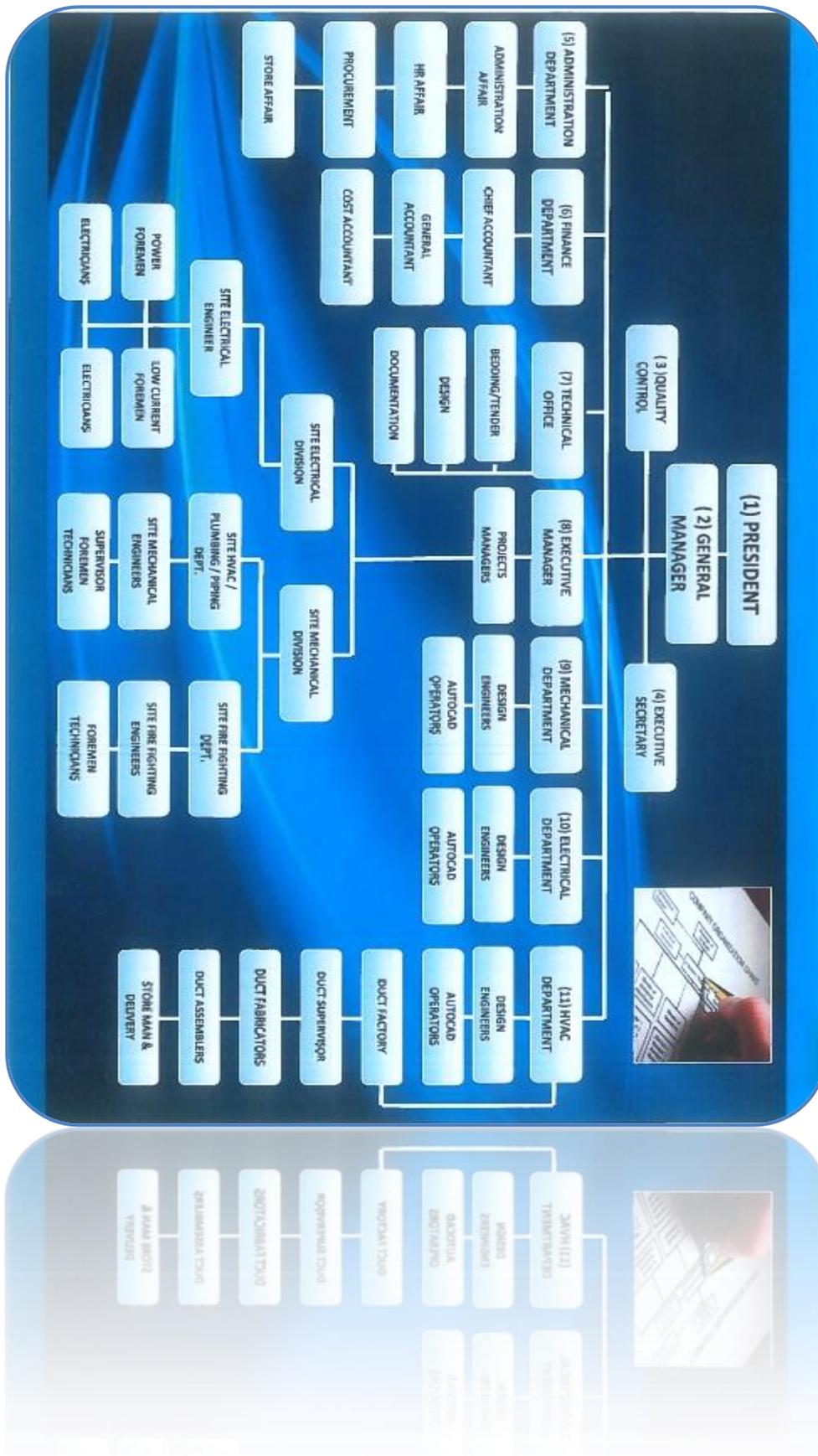


Major Clients And Customers

1. Siemens Aktiengesellschaft, Germany
2. Siemens Limited Saudi Arabia
3. General Electric Power Energy
4. Abb Contracting Co. Ltd.
5. Hyundai Heavy Industries
6. Doosan Heavy Industries & Construction
7. Sepcoiii Electric Power Construction Corp.
8. Saudi Services For Electro-Mechanical Works Co. Ltd.
9. Al-Touhki Company For Trading & Industry
10. National Contracting Co. Ltd.
11. Thyssenkrupp Fordertechnik Gmbh, Germany
12. Tecnimont Arabia Ltd.
13. Nofa Equestrian Resort
14. Middle East Engineering & Development Co. Ltd.
15. Saudi Electric Company (Sec)
16. Ministry Of Interior (Moi)
17. Saudi Arabian Oil Co. (Aramco)
18. Ministry Of Defense And Aviation (Moda)
19. Ministry Of Education (Moe)
20. Saudi Arabian Basic Industries (Sabic)
21. Riyadh Cement Co.
22. Saudi Cement Co.
23. Saline Water Conversion Corp. (Swcc)
24. Ministry Of Culture And Information (Moci)
25. National Power Construction Corporation (Npcc)
26. Arabian Electrical Transmission Line Const. Ltd.
27. Detecon Al-Saudia Co.Ltd. (Detasad)
28. Nei / Reyrolle Ltd
29. Saudi Sae Technical Construction Co. Ltd. (Sst)
30. Saudi Sadelmi Technical Construction Co. Ltd. (Sst)
31. Abb Alsthom
32. Cogalex Alsthom
33. Merlin Gerin
34. Mitsui Co. Ltd.
35. Siemens Power Generation
36. Siemens – Westinghouse
37. Hyundai Engineering & Construction Co.
38. Stesa, Thompson
39. Saudi Arabian Bechtel Co. (Bechtel)
40. Abv Rock Group (Abv)



Org Chart





Company Organization Chart

Engr. Avail John L. Domingo
Technical Manager, Mechanical Division
Bachelor of Science in Mechanical Engineering
Registered mechanical engineer (Philippines professional regulation
commission) - 30 Years' Experience



Engr. Abdul Nazar
Technical Manager, Electrical Division
Bachelor of Science in Electrical Engineering
18 years experience



Engr. Baghat El-Shahed
Marketing Manager, HVAC Department
Bachelor of Science in Mechanical Engineering
11 years experience



Engr. Hany Abdul Fattah
Senior Project Manager
Bachelor of Science in Electrical Engineering
10 years experience



Engr. Motaz Al-Harastani
Senior Project Manager
Bachelor of Science in Mechanical Engineering
10 years experience



Engr. Mohammad Merajuddin
Design & Technical office Manager
Bachelor of Science in Mechanical Engineering
10 years experience





Key Project Fire Fighting Dept

Engr. Said Darwish Elemaam
Fire Fighting Division Manager
Bachelor Of Science In Mechanical Engineering
30 Years Experience



Engr. Paul Solleza
Technical Manager, (Fire Fighting Division)
Bachelor Of Science In Mechanical Engineering
30 Years Experience



Engr. Mohamed Raja
Senior Sales Engineer (Fire Fighting Division)
Bachelor Of Science In Mechanical Engineering
10 Years Experience



Engr. Thiyagarajan Gopinathan
Senior Design Engineer (Fire Fighting Division)
Bachelor Of Science In Mechanical Engineering
10 Years Experience





Key Project Construction Managers

Engr. Mohamed Wafa Sakkal Project Manager Bachelor Of Science In Electrical Engineering	Engr. Danilo Gatchalian Project Manager Bachelor of Science In Electrical Engineering
Engr. Cristobal R.Cuaycong Project Manager Bachelor of Science in Electrical Engineering	Engr. Joel Tamondong Chavez Project Manager Bachelor of Science In Mechanical Engineering
Engr. Juanito A.Lumibao Jr. Project Manager Bachelor of Science in Electrical Engineering	Engr. Mustafa Salah Ahmed Project Manager Bachelor Of Science In Electrical Engineering
Engr. Mahmoud Zakaria Project Manager Bachelor of Science in Electrical Engineering	Engr. Hussain Abdul Aziz Project Manager Bachelor Of Science In Mechanical Engineering
Engr. Amr Salah Eldeen Project Manager Bachelor of Science in Mechanical Engineering	Engr. Amr Anwar Soliman Project Manager Bachelor of Science in Mechanical Engineering
Engr. Ehab Wagih Gamil Project Manager Bachelor of Science in Mechanical Engineering	Engr. Tarik Moh'd Abdel Aziz Project Manager Bachelor of Science in Mechanical Engineering
Engr. Mahmoud Zakaria Project Manager Bachelor of Science in Electrical Engineering	Engr. Wael Farouk Hamdy Project Manager Bachelor of Science in Mechanical Engineering
Engr. Mustafa Salah Ahmed Project Manager Bachelor of Science in Electrical Engineering	Engr. Mohammed Hafiz Project Manager Bachelor of Science in Mechanical Engineering



Key Project Construction Engineers

Engr. Adil Ahmed Khan
 Mechanical Engineer
 Bachelor of Science in Mechanical Engineering

Engr. Yasir Ahmed
 Electrical Engineer
 Bachelor of Science in Electrical Engineering

Engr. Moh'd Abdul Basith
 Mechanical Engineer
 Bachelor of Science in Mechanical Engineering

Engr. Daven Arcega
 Electrical Engineer
 Bachelor of Science in Electrical Engineering

Engr. Daniel Nacario Abuso
 Electrical Engineer
 Bachelor of Science in Electrical Engineering

Engr. Michael John Benicarlo
 Electrical Engineer
 Bachelor of Science in Electrical Engineering

Engr. Decano Paul R. Panyin
 Communication & IT Engineer
 Bachelor of Science in Electronic and Communication Engineering

Engr. Mohamed Shiraj
 Electrical Engineer
 Bachelor of Science in Electrical Engineering

Engr. Almario A. Trumblu
 Communication Engineer
 Bachelor of Science in Electronic and Communication Engineering

Engr. Arshad Ali
 Mechanical Engineer
 Bachelor of Science in Mechanical Engineering

Key Management Staff – Finance – Administration

Mr. Ahmed Ali Saber - Finance Manager

Mr. Ahmed Mohammad Eliwa - Accounting Manager.

Mr. Abdrabou Mohasseb - Chief Accountant

Mr. Mohammad Fathy - Chief Accountant

Key Management Staff – Administration

Mr. Mohd Swailem Al-Otaibi - Administration Manager

Mr. Omar Al-Amin - Personnel Manager

Mr. Monzir Fahad Al-Dosary - Public Relation Officer

QA / QC Manager

Engr. Brian Delima - QA/QC Manager



QA / QC Engineers

Engr. Johenry Bermudes
 Engr. Arthur Lim Ricarte
 Engr. Herrie Jules Obina
 Engr. Mohamed Wasi
 Engr. Darius Punzalan

HSE Manager

Engr. Bakht Ali

HSE Staff

Engr. Donald Cabalitan - Safety Engineer
 Engr. Allen De Guzman - Safety Engineer
 Mr. Amir Hossain - Safety Officer
 Mr. Prethish Raghavan - Safety Officer
 Mr. Bijumon Chalackckal - Safety Officer
 Mr. Sher Muhammad - Safety Officer
 Mr. Camelo Alago - Male Nurse

Manpower

Direct Manpower

<u>MANAGEMENT</u>	
President	1
General Manager	1
Technical & Tendering Manager, Mechanical Division	1
Technical & Tendering Manager, Electrical Division	1
HVAC - Marketing Manager	2
Finance Manager	1
Administration Manager	1
H.R Manager	1
Accountanting Manager	2
Public Relation Officer	3
Sub-Total	14



Project Managers	25
QA/QC Manager	1
Electrical Engineers	20
Communication Engineers	5
Mechanical Engineers	18
HVAC Engineer	35
FFS Supervisors	30
Welder Supervisor	6
Duct Supervisor	30
Electrical Supervisors	25
Sub-Total	195

Indirect Manpower

HVAC Design Engineer	6
FFS Design Engineer	6
Electrical (Small Power & Lighting) Design Engineer	8
AutoCAD Draftmen	18
Sub-Total	38
HSE Manager	1
Safety Engineer	8
Safety Officer	6
Male Nurse	2
Sub-Total	17



Direct Manpower

SKILLED AND UNSKILLED	
HVAC Foreman	22
Duct Foremen	35
Plumbing Foremen	35
FFS Foremen	12
Electrical Foremen	38
Instrumentation Foreman	5
AC Technicians	12
FFS Technicians	38
Electrician	210
Assistant Electrician	120
Instrumentation Technicians	25
Plumbers	107
Pipefitters	25
Duct Fitters	38
Steel Structural Fitters	9
Duct Fabricators	28
Pipe Welders	28
Store Keeper	8
Drivers	32
Office Tea Boy	9
Semi-Skilled Workers	282
Sub-Total	1118



Summary Of Manpower Resource

DESCRIPTIONS	NOS.
MANAGEMENT	14
ENGINEERING & CONSTRUCTION STAFF	195
DESIGN AND DRAWINGS	38
HEALTH AND SAFETY ENVIRONMENT	17
SUPPORT DEPARTMENT STAFF	36
SKILLED AND UNSKILLED WORKERS	1118
TOTAL INDIRECT MANPOWER:	300
TOTAL DIRECT MANPOWER:	1118
TOTAL MANPOWER	1418

Support Facilities

Throughout almost three decades of existence it has gradually established valuable resources in terms of permanent accommodation, warehouse, and other support facilities.

These facilities are enumerated as follows:

1. Accommodations and Camps
2. Central Workshop
3. Central Warehouse & Lay Down Area



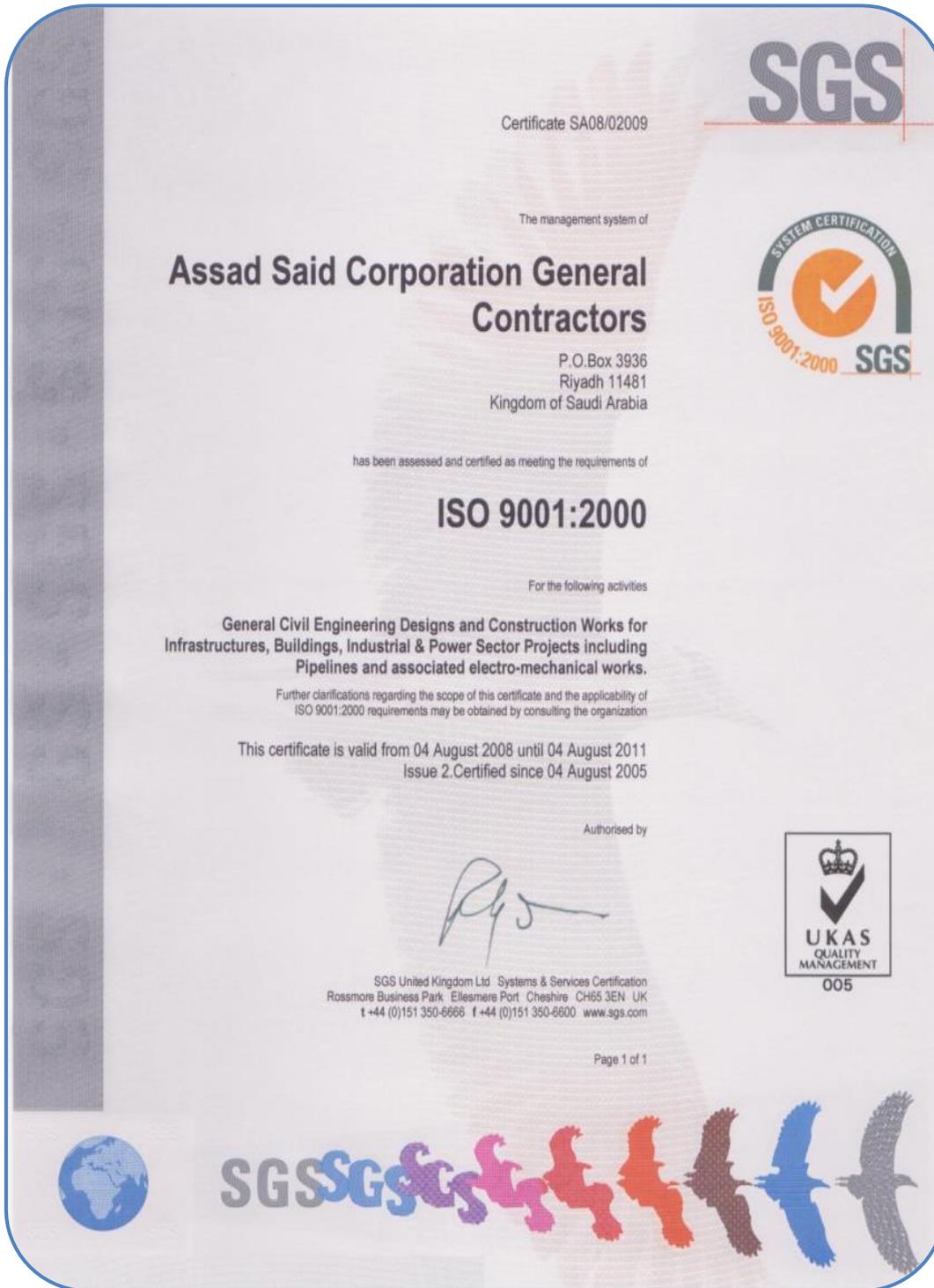
Quality Assurance and Quality Policy

AL-ALAMIAH TEHCNICAL CORP. IS COMMITTED TO:

- *Providing its client High Quality and Cost Effective Engineering Works & its related services.*
- *Comply with Customer's specified requirements.*
- *Provide best price for value added products.*
- *Ensure that Quality commitments and requirements are met and that the adopted QMS conforms to ISO 9001:2000.*
- *Ensure employees involvement, motivation and training to meet the best quality requirement.*
- *Determined business processes aiming at continuous improvement.*
- *Provide in time and quality completion of projects.*



ISO 9001-2000 Certificate





HSE Plan

Al-Alamiah is committed to strictly adhere to health & safety procedures at all times.

- **Safety Management & Risk Assessment**
- **Equipment Protection**
- **Welfare Facility**
- **Site Traffic Safety**
- **Hazardous Substances**
- **Plant & Machinery Protection**
- **Fire Precautions**
- **Safety Information**
- **Safety Induction And Training**
- **Awareness Programme**
- **Accident/Emergency Procedures**
- **Reporting Of Accidents & Investigation**
- **Consultation On Site**
- **Monitoring And Inspection**
- **Safety Inspections**



Safety Achievements



5,000,000 SAFE MAN-HOURS ACHIEVEMENTS



MILLION SAFE MAN-HOURS
10 OCTOBER 2007

This Certificate Awarded To:

Assad Said Corp.

*In Recognition of Achieving 5,000,000 Safe Man-Hours in
the Construction of PDH-PP Project*

*Saleh Bahandan
Al-Waha President*

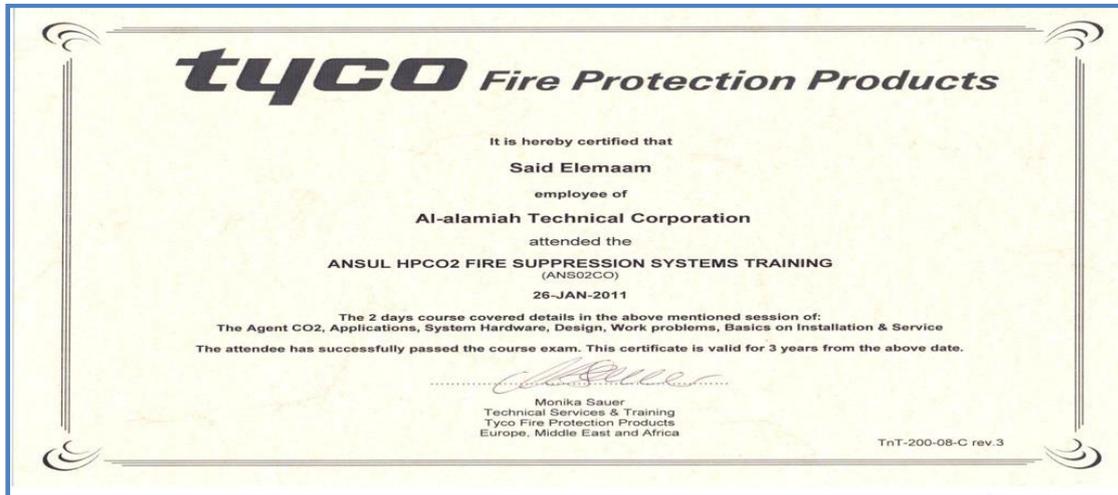


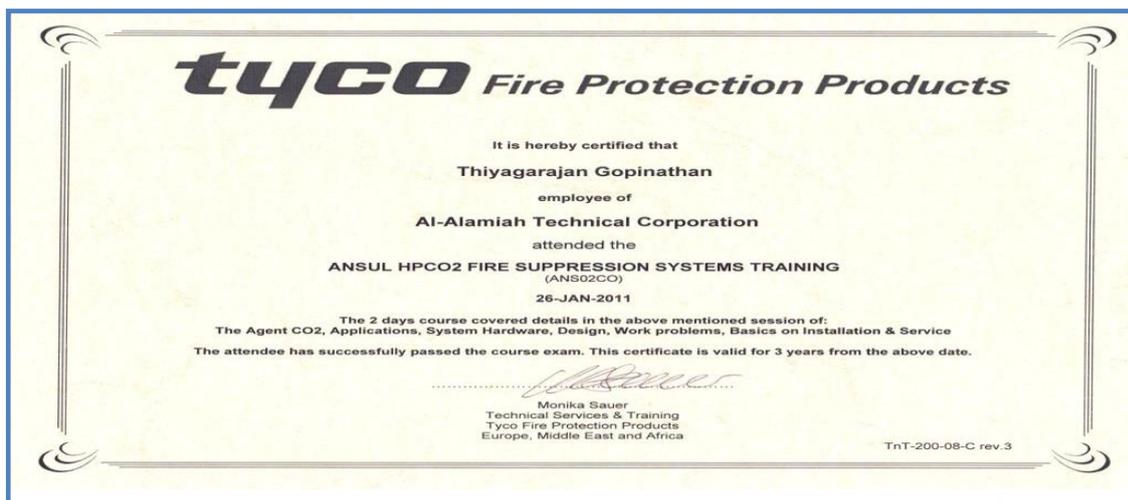


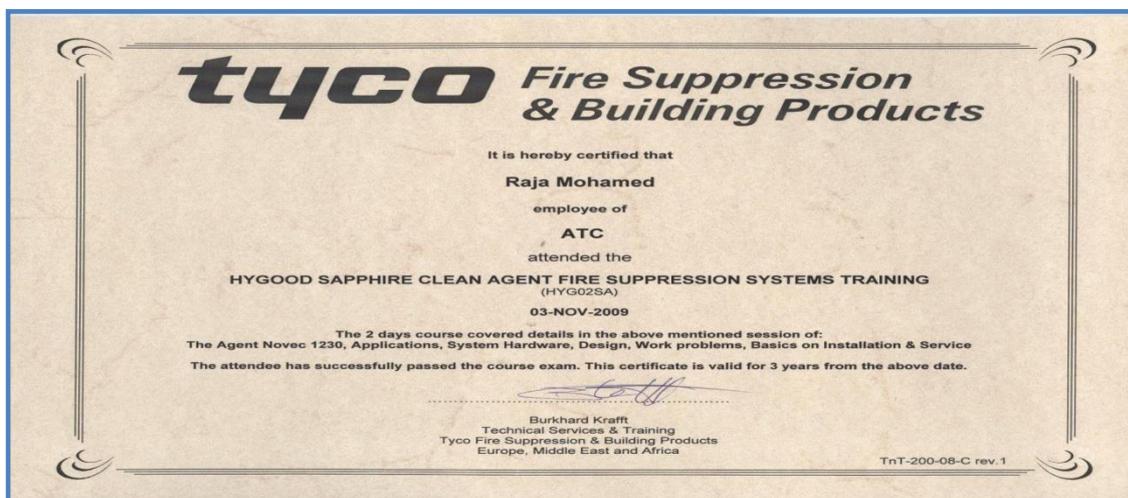
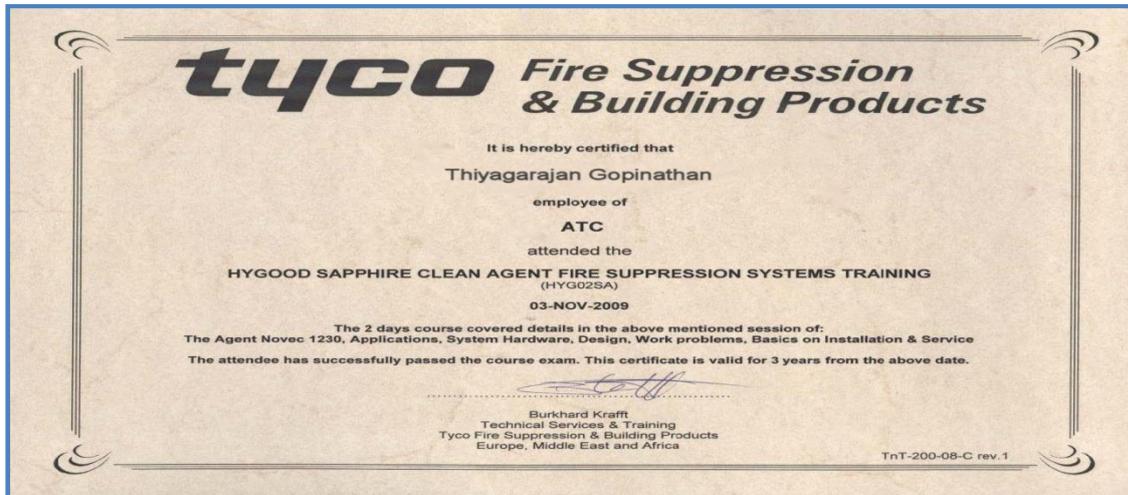
Certificate Of EXCELLENCE

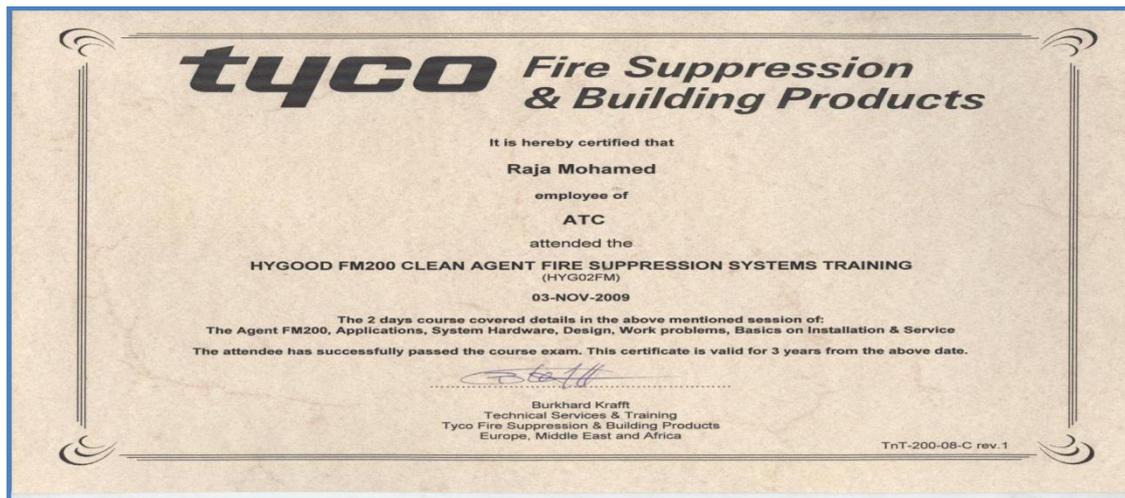


Tyco Fire Suppression & Building Products Certifications









Typical Construction Methodology

Depending on the nature of the project or the volume of works, the project construction's success depends greatly on effective programming and scheduling.

To attain the ultimate goal of successful project implementation, it should be recognized that almost all the activities of the works lies on the critical path of the CPM network with very minimal float.

With this understanding and project philosophy it is therefore the intention of Al-Alamiah that upon receipt of the letter of intent from the client, without wasting any moment, the following activities are traditionally being undertaken without further delay.

First Stage

1. Contract documentation and signing
2. Submission and approval of key project staff
3. Site handover
4. Mobilization of staff, temporary facilities & workers.
5. Design office accreditation if necessary

Second Stage

1. Submission and approval of administrative procedures.
2. Submission and approval of QA/QC procedures
3. Submission and approval of safety procedures
4. Submission and approval of design concepts if necessary

Third Stage

1. Establishment of vertical and horizontal control
2. Submission and approval of site setting out plan
3. Submission and approval of master schedule
4. Submission and approval of drawings format & schedule.
5. Construction drawings to be prepared for all buildings and works if necessary.

Fourth Stage



Saudi Investment Bank

Main Branch
P.O. Box 3533
Riyadh 11481
KSA
MR. ALI REDA
Corporate Banking Central Region
Tel 00 966 1 477 8433 Ext. 1726
Fax 00 966 1 478 6447



البنك السعودي للاستثمار

The Saudi Investment Bank

التاريخ : ١٠ رمضان ١٤٢٨ هـ
الموافق : ٢٢ سبتمبر ٢٠٠٧ م

إلى من يهمه الأمر

مؤسسة أسعد سعيد للمقاولات
السلام عليكم ورحمة الله وبركاته وبعد...،،
نفيدكم بأن شركة أسعد سعيد للمقاولات (مؤسسة أسعد سعيد للمقاولات سابقا)، ص ب ٣٩٣٦، الرياض ١١٤٨١ ترتبط بعلاقة بنكية مع البنك السعودي للاستثمار.
تتمتع شركة أسعد سعيد للمقاولات حاليا بتسهيلات ائتمانية من البنك السعودي للاستثمار تشمل خطابات الإعتمادات المستندية، قروض تمويل خطابات الاعتمادات المستندية ، خطابات الضمان والقروض قصيرة الاجل.
ان علاقة الشركة المذكورة مع البنك بما في ذلك استخدام التسهيلات الائتمانية المذكورة اعلاه هي علاقة مرضية حتى تاريخه.
لقد اعطيت هذه الشهادة بناء على طلب العميل دون أي مسؤولية على البنك و/أو موظفيه.
وتقبلوا خالص تحياتنا...،،

البنك السعودي للاستثمار





س.ب. ٣٥٣٣، الرياض ١١٤٨١، المملكة العربية السعودية
هاتف: ٤٧٧-٨٤٣٣ (٠١) - فاكس: ٤٧٧-٦٤٤٣ (٠١)
شركة مساهمة سعودية برأسمال مصرح به ومدفوع بالكامل قدره ٢٨١٠ مليون ريال سعودي . ص ب ٣٥٣٣ ١١٤٨١
RO. Box 3533, Riyadh 11481, Saudi Arabia
Tel.: (01) 477-8433 - Fax : (01) 477-6781
www.saib.com.sa
A Saudi Joint Stock Company with authorized and paid up Capital of S.R. 9910 million, C.R. 11870



The National Commercial Bank

Main Branch
P.O. Box 11495
Riyadh, KSA

MR. MOHAMMED S.A. BAKHDAR
Senior Relation Manager
Tel 00 966 1 478 7877 Ext. 201
Fax 00 966 1 478 7877 Ext 211/265

[CERTIFICATE]	(شهادة)
<p>3rd October 2007 The Ministry of Commerce, U.A.E.</p>	<p>21 رمضان 1428 وزارة التجارة - الإمارات العربية المتحدة</p>
<p>This is to certify that Assad Said Co. for Contracting LTD. (account # 20351476040110) has been one of our clients since 2003 and is operating under CR 1010010873 dated 20/01/1379H Riyadh. Notable is that the client first started as an Establishment but was changed to a Company on 18/12/1427H.</p>	<p>نفيدكم بأن السادة/ شركة اسعد سعيد للمقاولات المحدودة حساب رقم (20351476040110) هم احد عملائنا منذ عام 2003 ويقومون بأداء أعمالهم من خلال سجلهم التجاري رقم 1010010873 وتاريخ 20/01/1379هـ الصادر من الرياض. نود الإحاطة بأن العميل بدأ النشاط كمؤسسة وقد تغير الكيان القانوني إلى شركة في تاريخ 18/12/1427هـ.</p>
<p>Assad Said Co. for Contracting LTD. and its management are well known to the Bank and we consider them to be competent. We have granted the company credit facilities and all dealings to date have been satisfactory. We consider them to be suitable for normal business transactions.</p>	<p>إن السادة/ شركة اسعد سعيد للمقاولات المحدودة وإدارتها يحترفوا مؤهلين للقيام بأعمال الإدارة ومعروفه لدى البنك حيث تم منحهم تسهيلات ائتمانية وأن تعاملاتهم معنا حتى تاريخه كانت مرضية ونحن نعتبر أنه لا عيار عليهم في التعاملات العادية.</p>
<p>This certificate was issued at the request of the client and without any responsibility or liability on the bank's part or any of its employees.</p>	<p>وقد أصدرت هذه الشهادة بناء على طلب عميلنا الخطي وبدون أية مسؤولية أو التزام يقع على البنك أو أي من موظفيه.</p>
<p>THE NATIONAL COMMERCIAL BANK</p>	<p>شؤون خدمة العملاء Customer Service 118756</p> <p>البنك الأهلي التجاري</p>
<p>50</p> <p>خمسون عاماً... نجاح وإثراء</p>	
<p>البنك الأهلي التجاري - شركة مساهمة سعودية - رأس المال (٦٠٠٠) مليون ريال سعودي مدفوع بالكامل - س.ب. ٢٥٥٥ ج.ب. ٢٥٥٥ جدة الرمز البريدي ٢١٤٨١ المملكة العربية السعودية - هاتف ٢١٤٢٢٢٢ / ٢١٤٢٢٢٢ - برقية : بنكسعودي - فاكس ٢٠٥٥٧٢/٢٠٥٥٧٢/٢٠٥٥٧١ أس جي The National Commercial Bank - A Saudi Joint Stock Company - Paid Up Capital SR 6,000 Million - C.R. 1588 www.alahli.com</p>	



Commercial Documents
Commercial Registration

شهادة تسجيل فرع شركة
وزارة التجارة والصناعة
المملكة العربية السعودية

الرقم: ١٠١٠٠٩٠٦٦٢
التاريخ: ١٤١٢/٠٧/٠٢

اسم الشركة: شركة اسعد سعيد للمقاولات المحدودة
نوعها: ذات مسئولية محدودة
رأس مالها: ١٠٠٠٠٠٠٠٠٠ ريال سعودي
مركزها الرئيسي: الرياض / الملز ش ٦٠ مجمع العقاريه مكتب رقم ٤٤٠٢ |
ص ب: ٣٩٣٦ الرمز البريدي: ١١٤٨١ هاتف: ٤٧٩٠٩٠٠ فاكس: ٤٧٦٥٢٨٤
رقم سجل المركز الرئيسي: ٠١٠٨٧٣ تاريخه: ١٣٩٧/٠١/٢٠ مصدره: الرياض

الاسم التجاري: العالمية للتقنيه فرع شركة اسعد سعيد للمقاولات المحدودة
العنوان: الرياض / الملز شارع السخين مجمع العقاريه الجديد
ص ب: ٣٩٣٦ الرمز البريدي: ١١٤٨١ هاتف: ٤٧٩٠٩٠٠ فاكس: ٤٧٦٥٢٨٤

النشاط: اعمال تكييف الهواء واستيراد وتجارة اجهزة ومعدات السلامة وتركيب وصيانة
اجهزة ومعدات اللطفاء والانداز من الحريق وخبثه وصيانة مطفيات الحريق
فقط بموجب خطاب المديره العامه للدفاع المدني رقم (١٣٤/١/٣ د ف) والاعمال
الميكانيكيه والكهربائيه والالكترونيه وصيانتها ومقاولات المباني ونظافتها
وصيانتها وتشغيلها

اسم المدير (رئيسياً): محمد اسعد امين سعيد
الجنسية: سعودي
رقم السجل المدني: ١٠٥٠٢٤٢١٤٦
سلطات المدير: إدارة أعمال الفرع
يشهد مكتب السجل التجاري بمدينة الرياض
وتنتهي صلاحية الشهادة في ١٤٣٧/١٢/١٨ بموجب الإصدار رقم ٠٠٣٨٩٧٠
تاريخه: ١٤٣٧/١٢/٢٥

مدير السجل التجاري: السيد عبدالله الرويشد
التوقيع:

التوقيع:



Zakat Certificate

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

المملكة العربية السعودية
وزارة المالية
مصلحة الزكاة والدخل

الرقم المميز: ٣٠٠٠٥٤٦٦٥

رقم الشهادة: ١١١٨٩٠١

التاريخ: ١٦-١٢-١٤٣٤ هـ

شهادة

تشهد مصلحة الزكاة والدخل بان المكلف / شركة اسعد سعيد للمقاولات المحدوده
سجل مدني رقم (بدون) وسجل تجاري/رخصة رقم / (١٠١٠٠١٠٨٧٣)
قدم إقراره عن الفترة المنتهيه في ٣١-١٢-٢٠١٢ م
وقد منح هذه الشهاده لتمكينه من إنهاء جميع معاملاته بما في ذلك صرف مستحقاته النهائية عن
العقود .
يسري مفعول هذه الشهادة حتى تاريخ ١-٧-١٤٣٥ هـ الموافق ٣٠-٤-٢٠١٤ م .
(الاول من شهر رجب سنة الف و اربعمائة وخمسة وثلاثون هجري)

الفروع في النموذج المرفق :

الختم الرسمي

الوظيفة : مدير عام فرع المصلحة بالرياض
الإسم : صالح بن إبراهيم الصريح
التوقيع :
١٦
١٤٣٤

الختم الرسمي
وزارة المالية
مصلحة الزكاة والدخل
١٣٧٠



Working Insurance

General Organization for Social Insurance
Riyadh R Office
الرقم ١٥٢٥.٥١٠

المؤسسة العامة للتأمينات الاجتماعية
مكتب منطقة الرياض
التاريخ ١٤٣٤/٠٩/٠٧
الموافق ٢٠١٣/٠٧/١٥

شهادة

إسم المنشأة : شركة اسعد سعيد للمقاولات المحدودة
ص.ب: ٣٩٣٦ الرياض ١١٤٨١
السعودية

رقم الإشتراك : ٥٠٢٦٦٩٥٠٨
رقم السجل التجاري : ١٠١٠٠١٠٨٧٣
مصدره: الرياض

رقما	كتابة	عدد المشتركين السعوديين
٣٥١	ثلاثمائة و واحد و خمسون مشتركا	
٤٦٥٤	أربعة الاف و ستمائة و أربعة و خمسون مشتركا	عدد المشتركين غير السعوديين
٥٠٠٥	خمسة الاف و خمسة مشتركا	المجموع

تشهد المؤسسة العامة للتأمينات الاجتماعية بأن المنشأة المذكورة أعلاه قد أوفت بالالتزامات تجاه المؤسسة وفق البيانات المقدمة منها حتى تاريخ إصدار هذه الشهادة ، والتي تم منحها لتقديمها لأية جهة تطلبها ، وهي صالحة لجميع الأغراض التي نص عليها نظام التأمينات الاجتماعية في المادة (٦/١٩) منه .

هذه الشهادة سارية المفعول حتى ١٤٣٥/٠٢/٠٧ هـ.
(السابع من شهر ربيع الأول لعام ألف و اربعمائة و خمسة و ثلاثون هجرية)

مدير عام مكتب منطقة الرياض
عبدالعزیز بن سيف السیف

الختم
المملكة العربية السعودية
المؤسسة العامة للتأمينات الاجتماعية
General Organization for Social Insurance
مكتب منطقة الرياض

* لا يعتد إلا بأصل هذه الشهادة لجميع الأغراض.
* تعتبر هذه الشهادة لاغية في حالة وجود كشط أو شطب عليها.
* إن تصنيف منشأتكم في برنامج نطاقات خاضع لأحكام ذلك البرنامج .

مكتب منطقة الرياض صنفوق بريد ٢٩٥٢ الرياض ١١٤٦١ - هاتف: ٤٧٦٥٧٠٠ - فاكس: ٣١٠٨
P.O.Box2952-Riyadh 114611 - Tel:4765700-Fax:Ext:3108-WebSite:www.gosi.gov.sa-E-mail:ryd@gosi.gov.sa



Chamber Of Commerce and Industry Certificate

شهادة الاشتراك ٢٠١٣ م
Certificate of MemberShip 2013

القطاع التنفيذي
الإدارة العامة لخدمات الاشتراكات
إدارة شؤون العضوية

الغرفة التجارية والصناعية بالرياض
Riyadh Chamber of Commerce and Industry

Membership No. : 57092 رقم العضوية : ٥٧٠٩٢

Date of Issue : 19/01/2013 تاريخ الأصدار: ٢٠١٣/٠١/١٩

Classification : Second الدرجة: الثانية

Riyadh Chamber of Commerce and Industry certifies that: تشهد الغرفة التجارية الصناعية بالرياض بأن:

AL-ALAMIAH TECHNICAL العالمية للتقنية (فرع شركة اسعد سعيد للمقاولات المحدودة)

Commercial Register No 1010090662 المقيدة بالسجل التجاري / الترخيص رقم ١٠١٠٠٩٠٦٦٢

Registered for this year. مشتركة لديها لهذا العام .

The Certificate expires on 31/12/2013 وينتهي سريان هذه الشهادة في ٢٠١٣/١٢/٣١ م

ص.ب: 3936 الرمز: 11481 هاتف: 4731325 فاكس: 4765284

مدير عام الاشتراكات ختم الغرفة




www.riyadhchamber.org.sa
اي كشط او تعديل في هذه الشهادة يلغها

رمز المستخدم: a.alrobaie لتقديم خدمات أفضل الرجاء تحديث بيانات المنشأة



Contract Classification Certificate

المملكة العربية السعودية
وزارة الشؤون البلدية والقروية
تصنيف المقاولين

رقم ١٣٠٩٢

الرقم ١١٤١٨
التاريخ ١٤٣١/٤/٢٠ هـ
رقم الملف ١٧٤٩

شهادة تصنيف المقاولين

اسم المقاول : شركة أسعد سعيد للمقاولات المحدودة الجنسية : سعوديه
نوع الملكية : شركة ذات مسؤولية محدودة
رقم السجل التجاري : ١٠١٠٠١٠٨٧٣
العنوان : ص. ب ٣٩٣٦ الرياض ١١٤٨١
مجال التصنيف

مصدره : الرياض
هاتف : ٤٧٩٠٩٠٠
الدرجة

تاريخه : ١٣٩٧/٠١/٢٠
فاكس : ٤٧٦٥٢٨٤
مجال التصنيف

الدرجة

الاول
الثانية
الرابعة
الرابعة
الثالثة
الرابعة

الماني
الطرق
اعمال المياه و الصرف الصحي (تلميد شبكات المياه والصرف الصحي)
الاعمال الكهربائية
الاعمال الميكانيكية
الاعمال الالكترونية
(مصنف في ستة مجالات فقط)

٤٨٠

تنتهي صلاحية هذه الشهادة بتاريخ : ١٤٣٥ / ٤ / ٢٠ هـ

وكيل الوزارة لشؤون تصنيف المقاولين
عبدالله بن محمد السبييل

وزارة الشؤون البلدية والقروية
السجلات
وكالة تصنيف المقاولين

ملاحظة هامة جداً :
يجب مطابقة الصور على الاصل في كل حالة .
كل كشط او تغيير في هذه الشهادة يلغيها .

١



Saudization Certificate

تاريخ الإصدار : 1434/12/26
رقم الشهادة : 20001310047377
رابط التحقق : <http://mol.gov.sa/CERT>

شهادة سعودة

المحترمين

السادة/شركة الكهرباء السعودية

تشهد وزارة العمل بأن شركة اسعد سعيد للمقاولات المحدودة المسجلة في وزارة العمل برقم 1-189043 والحاملة لسجل تجاري رقم 1010010873 والصادر من مدينة الرياض قد حققت نسب التوطين المطلوبة منها، وتم منحها هذه الشهادة حسب طلبها لغرض تحصيل دفعات المشروع مشروع تحسين انظمة اطفاء الحريق بمحطات جهد 132ك ف بالمنطقة الجنوبية علما بأن هذه الشهادة تستخدم لهذا الغرض فقط.
صالحة لغاية: 1435/03/29

وتقبلوا فائق التحية والتقدير،،،
وزارة العمل السعودية.

التوقيع

اسم المفوض من قبل المنشأة



139
حد للاستخدام الا بعد توفيقها وحينها من قبل المنشأة وتمتدتها من العرفة التجارية.

تم وتوقيع المنشأة على هذه الشهادة بمثابة تعهد بصحة المعلومات.
٢ - تستطيع الجهات الحكومية التأكد من صحة الشهادة من خلال زيارتها لخدمة الاستعلام عن شهادة سعودة في موقع الوزارة الإلكتروني <http://mol.gov.sa/CERT>
٤ - في حالة اكتشاف أي عملية تزوير في الشهادة المقدمة نرجو التبليغ عن ذلك بخطاب رسمي لأقرب مكتب عمل



Civil Defense Certificate

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

الرقم :
التاريخ : ٣٩٧/٣٠٧
المشروعات : ٥٩٠٤٣٤/٩/٧



المملكة العربية السعودية
وزارة الداخلية
المديرية العامة للدفاع المدني
٣/٢٧٢
إدارة الدفاع المدني بالرياض
شعبة السلامة

تصريح مزاوله نشاط

اسم الشركة أو المؤسسة	نوع النشاط
الشركة العالمية للتقنية	استيراد وبيع وتركيب وصيانة معدات الإطفاء والإنذار من الحريق وصيانة مطفيات الحريق فقط .
الموقع	الهاتف
المنز	٢٠٦٣٥٣٥

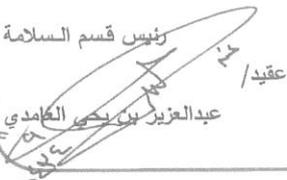
السلام عليكم ورحمة الله وبركاته :

قد استكملت (المؤسسة/الشركة) الموضحة بياناتها بعاليه جميع متطلبات النشاط ، لذا فلا مانع من استقبال المهندسين التالية أسمائهم لدى مراكز الدفاع المدني بالرياض :-

١- محمود علي زكريات محمد (مهندس كهربائي)
٢- محمد معتز محمد الحريستاني (مهندس ميكانيكي)
٣- راجان لودين (مهندس ميكانيكي)
٤- سعيد درويش علي الإمام (مهندس ميكانيكي)

ملاحظات :-

١- التصريح ساري المفعول لمدة ستة أشهر .
٢- في حال وجود أي ملاحظات على (المؤسسة/الشركة) يتم إشعار قسم السلامة بإدارة الدفاع المدني بالرياض على الفاكس (٤٦٤٧٧٣٥) .
٣- هذا التصريح يقدم لمراكز الدفاع المدني بالرياض فقط .
ولكم تحياتي ،،،،


رئيس قسم السلامة
عقيد / عبدالعزيز بن يحيى العامدي



برقياً الدفاع المدني ص.ب ١١١٧٤ الرياض فاكس ملي (٤٩٢٥٠٤١) موقع الدفاع المدني على الأترنت WWW.998.GOV.SA



Clients and Consultants Approval

Contractor Registration Acknowledgement

	<p>Saline Water Conversion Corporation Duba P.O. Box : 26 Kingdom of Saudi Arabia Tel.: 04-4321700 - Fax : 04-4321052 Duba Desalination Plant www.swcc.gov.sa</p>	<p>المؤسسة العامة لتحلية المياه المالحة ضياء الشمال ص ب : ٢٦ المملكة العربية السعودية هاتف : ٤٣٢١٧٠٠ - فاكس : ٤٣٢١٠٥٢ محطة تحلية ضياء</p>
شهادة حسن الانجاز		
<p>اسم المقاول : شركة اسعد سعيد للمقاولات المحدودة تاريخ إبرام العقد : 1431/11/ 09 هـ الموافق 2010/10/17 مدة التنفيذ : رقماً (240) (مئتان واربعون يوماً)</p>		
<p>قيمة العقد : (6,000,000) فقط ستة ملايين ريال لاغير نطاق العقد : القيام باستبدال خطوط انابيب مكافحة الحريق المغذية لوحدة الهيدرات تشهد إدارة محطة تحلية ضياء بان المقاول / شركة اسعد سعيد للمقاولات المحدودة المبرم معها العقد الموضحة بياناته أعلاه قد قامت بتنفيذ العقد المشار اليه فيما يخص محطة (ضياء) حسب الشروط والمواصفات الفنية تنفيذاً حسناً .</p>		
<p>مدير محطة تحلية ضياء م. غسان بن محمد قعود ١١ ٢</p>		<p>رئيس قسم الصيانة م. حسين بن سلامة الحويطي</p>
Attaches	Date	رقم REF.
مرفقات	١٤٣٤/١١/٣	٩٣٦/٢٧٤١



National Grid Co.

-Maintenance Business-
AMD - South.



نقل الكهرباء
National Grid SA

شركة النقل الوطنية

- نشاط الصيانة -
إدارة صيانة شبكة النقل

Dated: 17 / 02 / 2013G

تاريخ: 1434 / 04 / 07 هـ

شهادة الاستلام الابتدائي
Preliminary Acceptance Certificate (P. A. C.)

Contract No. & Date:	40931053/00 – 19 Jan. 2010	رقم العقد وتاريخه:
Contractor's Name:	ASSAD SAID CO.	اسم المقاول:
Location / Project:	SOUTHERN SECTOR	الموقع / المشروع:
Site Handover Date:	19 Jan. 2010	تاريخ استلام الموقع:
Technical Completion Date:	01 Oct. 2012	تاريخ الإنجاز الفني:
Preliminary Acceptance Date:	31 Oct. 2012	تاريخ الاستلام الابتدائي:

Description of Work Accepted:

وصف الأعمال المستلمة:

Improvement of Fire Fighting System for 132 KV. Substation Transmission in Southern sector
The Job has been completed to the complete satisfaction of SEC honoring the scope of work as specified PTS.

CONTRACTOR'S ACKNOWLEDGEMENT

إقرار
المقاول

The contractor hereby confirms that all material, civil and erection work has been completed according to the contract specifications and SEC standard. The contractor also confirms that all respective invoices of this project have been presented to SEC and he acknowledges that SEC-CRB will not accept any claim after the date of issue of this certificate except PAC & FAC invoices . However, acceptance of above works shall not be deemed to have relieved the contractor of his obligations with respect to defective workmanship, material, or equipment made known within the guarantee / warranty period.

يؤكد المقاول بأن جميع المواد والأعمال المدنية والتكبيبات لهذا المشروع قد أنجزت وفقاً لشروط ومواصفات العقد ومعايير الشركة السعودية للكهرباء. كما يؤكد المقاول بأن كافة الفواتير المتعلقة بهذا المشروع قد قدمت للشركة السعودية للكهرباء ويقر بأن الشركة السعودية للكهرباء لن تقبل أية مطالبة بعد إصدار هذه الشهادة ما عدا فواتير الاستلام الابتدائي والنهائي. كما أن إصدار شهادة الاستلام الابتدائي لأعمال المقاول لا يعتبر إعفاء له من مسؤولياته عن أي أخطاء ناتجة عن التصنيع والتكيب والتشغيل للمعدات خلال مدة الضمان المنصوص عليها بالعقد.

Name of the Project Manager:

Contractor's Stamp & Date



اسم مدير المشروع : مهندس / سعيد درويش
ختم المقاول والتاريخ : 2013/02/17

Signature:

S.E.C. APPROVAL

اعتماد الشركة السعودية للكهرباء

This is to certify that as of this date / / 2013G the contractor has complied with the requirement of PAC for the project as stipulated in the above mentioned contract. The above date well therefore, be taken as the operated date of PAC for the project as per contract general conditions item No. 17.

بهذا نشهد أنه بتاريخ 2012/ 10/ 31م فإن المقاول قد أوفى بمتطلبات الاستلام الابتدائي للمشروع كما هو موضح بشروط العقد المذكور أعلاه ، وعليه فإن هذا التاريخ يعتبر تاريخ الاستلام-الابتدائي حسب البند رقم 17 من الشروط العامة .

المهندس / فريد عبده الأسمرى
مدير إدارة صيانة شبكة النقل

المهندس / عبدالله سعد عسيري
مدير دائرة الإسناد الفني

DISTRIBUTIONS:

Original – Asset Accounting Division.
1st copy – Operation Department.
2nd copy – Contractor.

3rd copy – Engineering Standards and Quality Division.
4th copy – Industrial Security Div.
5th copy – Contracting Department.
6th copy – P.M.D.

PAC- ASSAD SAID

Dated: 16 / 02 / 2013G

التاريخ : 1434 / 04 / 06 هـ

شهادة الإنجاز الفني
Technical Completion Certificate (T. C. C.)

Partial Completion إنجاز جزئي Final Completion إنجاز نهائي

Contract No. & Date:	40931053/00	رقم العقد وتاريخه :
Contractor's Name:	ASSAD SAID CO.	اسم المقاول :
Location / Project:	Southern Sector	الموقع / المشروع :
Site Handover Date:	19 Jan. 2010	تاريخ استلام الموقع :
Contract Period:	36 Month	مدة العقد :
Contract Technical Completion Date:	02 Oct. 2012	تاريخ الإنجاز الفني للعقد :
Actual Technical Completion Date:	01 Oct. 2012	التاريخ الفعلي للإنجاز الفني :
Delay Period, if Applicable:		مدة التأخير (إن وجدت) :

Description of Work accepted: وصف الأعمال المستلمة :
Improvement of Fire Fighting Systems for 132 KV. Substation Transmission in Southern Sector.

The job has been completed to the complete satisfaction of SEC honoring the scope of work as specified in PTS

Remarks: ملاحظات :

CONTRACTOR'S ACKNOWLEDGEMENT

Name of the Project Manager:

Contractor's Stamp & Date

Signature:

ACKNOWLEDGEMENT



اسم مدير المشروع : مهندس / سعيد درويش الإجماع
ختم المقاول والتاريخ : 2013/2/16م
التوقيع :

اعتماد الشركة السعودية للكهرباء

S.E.C. APPROVAL

المهندس / فريد عبده الأسعري
مدير إدارة صيانة شبكة النقل

الختم

المهندس / عبدالله سعد عسيري
مدير دائرة الإسناد الفني

DISTRIBUTIONS:

Original - Asset Accounting Division.
1st copy - Operation Department.
2nd copy - Contractor.

3rd copy - Engineering Standards and Quality Division.
4th copy - Industrial Security Div.
5th copy - Contracting Department.
6th copy - P.M.D.

TCC-ASSAD SAID



الشركة السعودية للكهرباء
Saudi Electricity Company

التاريخ ٢٠٠٩/٥/٢٧

CONTRACTOR REGISTRATION ACKNOWLEDGMENT

إشعار بتسجيل مقاول

Al-Alamia Technical Corp.
FAX NO.: 2067676

العالمية للتقنية
فاكس رقم: ٢٠٦٧٦٧٦

Gentlemen:

السلام عليكم ورحمة الله وبركاته،

Your Establishment is now registered with Saudi Electricity Company under Contractor Number **10920**, which shall be used for your correspondence with the Contracting Department.

نفيدكم بأنه تم تسجيل مؤسستكم لدى الشركة السعودية للكهرباء برقم **١٠٩٢٠** لاستخدامه في مراسلاتكم مستقبلاً مع إدارة العقود.

To bid on any Saudi Electricity Company project, your Company must submit its qualifications on the specific project or work announced on the Contracting Bulletin Board located at **Contracting Dept. COA Building # 6**. You can also visit the Company's website on the internet: **www.se.com.sa/cs/cservices/**

ولكي يتسنى لكم تقديم عطاءات على أي من مشاريع فرع الشركة السعودية للكهرباء، فإنه يجب تقديم مستندات التأهيل الخاصة لكل مشروع علماً بأنه يتم الإعلان عن المشاريع في لوحة الإعلانات في إدارة العقود بالوسطى بالمبنى رقم (٦) كما يمكنكم زيارة موقع الشركة على شبكة الإنترنت على العنوان: **www.se.com.sa/cs/cservices/**

Your interest in Saudi Electricity Company is appreciated.

نقدر لكم حرصكم للتعامل مع الشركة السعودية للكهرباء.

Very truly yours,

ولكم تحياتي،

Section Head
Contracting Information System
Support Section
Contracting Department
Central Operating Area

رئيس
قسم دعم نظام معلومات العقود
إدارة العقود
منطقة أعمال الوسطى

May 2009
CD 054B

* Denotes Change

** Denotes Addition

Replaces : July 2007

تحل محل : يوليو ٢٠٠٧م
* تغيير ** إضافة

مايو ٢٠٠٩

نموذج عقود ٠٥٤ ب



Electro Mechanical Approval

CONSOLIDATED TRANSMISSION AREA PROJECTS DEPARTMENT <small>إدارة مشاريع مشاريع النقل</small> REVIEW OF CONTRACTOR'S SUBMITTAL		شركة السعودية للكهرباء Saudi Electricity Company	
Submittal No. :	60OP.00526/WA2.1/DTS-009CW/R0	Date :	16/11/2008
CONTRACT No.:	10631013/00	CONTRACTOR :	Siemens Ltd., PTD HT
BUDGET ITEM No.:		JOB ORDER No.:	
PROJECT TITLE:	New 380/132 kV Qassim - 2 BSP (9025)		
To :	Siemens Ltd., PTD HT	From :	Div. Manager, CTAPD/SFPD Riyadh, North Office, Takhasosi St. Tel : (01) 464-3333/14402 Fax : (01) 217-1628
ACCEPTANCE OF THE FOLLOWING SUBMITTAL IS HEREBY REQUESTED:			
Check in the Appropriate Box:	<input type="checkbox"/> Drawings / Sketches	<input type="checkbox"/> Materials / Equipment	<input type="checkbox"/> Test Reports <input checked="" type="checkbox"/> Others (Specify) See below
FILL-UP APPLICABLE INFORMATION BELOW:			
Description :	Approval Request for Electromechanical Subcontractor (Al Alamiah Technical Corporation)		
Reference Specification :			
Manufacturer/Supplier :			
Venior Address :			
Expected Delivery Time :			
COMPLYING WITH SCOPE OF WORK AND TECHNICAL SPECIFICATIONS?			<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
IF "NO" INDICATE DEVIATIONS : (Provide justification and attach supporting documents)			
(Contractor) Submitted by : Projects Director		(SEC) Received by : Project Engineer, CTAPD/SFPD	
Signature :		Signature :	
Name : Sajjad A. Sajid		Name : Noel David	
Date : 15/11/2008		Date : 15/11/2008	
FOR SEC USE ONLY			
SEC HAVE REVIEWED THE ABOVE SUBMITTAL AND FOUND IT:		REMARKS :	
<input type="checkbox"/> Acceptable <input type="checkbox"/> Acceptable As Noted <input type="checkbox"/> Not Acceptable (Resubmit) <input type="checkbox"/> Provide Additional Information <input checked="" type="checkbox"/> See Attached Comments		Please refer to "Attachment - 1"	
Expert Transmission Engineer CTAPD/Support Facility Projects Div.		(Contractor) Received by	
Signature :		Signature :	
Name : Eng'r/ Raif A. Kadorah		Name :	
Our Ref. : 08/18280/030342 Date: 16/11/2008		Date :	
ncd9025s.ubconsiemens001			
NOTE : Acceptance does not release the Contractor from his responsibilities in performing the work in strict conformance with Contract, Scope of Work and Technical Specifications.			



Central Region Branch

إمارة المنطقة الوسطى



الشركة السعودية للكهرباء
Saudi Electricity Company

**Consolidated Transmission Area Projects Department
Support Facility Projects Division**
Riyadh, North Office, Takhasool St. Telephone: 4643333-14476- Fax #: 217-1628

Our Ref.: 08/18280/030342
Date: 16/11/2008

ATTACHMENT - 1

With reference to your letter no. 60OP.00526.P/A2.1/DTS-009CW/R0 dated 05/11/2008 please find below our comments:

1. The design and engineering aspect of Civil & Electromechanical technical submittal shall be through SEC approved Engineering and Design Consultants and to be submitted for evaluation/approval.
2. The evaluation of M/s Al Alamiah Technical Corporation as HVAC, Fire Fighting System, Lighting and Grounding & Lightning subcontractor is acceptable for site installation only.

This is for your information and further action.

hcd9026subpconliamena001
File: 08/18 030342

F-082

200

1-488

4661 2171628

NOV-23-2008 11:27AM \FROM-CIVIL PROJECT DIV



HVAC Subcontracting Approval

KINGDOM OF SAUDI ARABIA MINISTRY OF DEFENSE AND AVIATION MEDICAL SERVICES DIRECTORATE OPERATION & MAINTENANCE DEPARTMENT			DATE	PROJECT NAME																								
			20-03-09	PHASE II EXTENSION A. F. HOSPITAL																								
			PROJECT No.	CONTRACT No.																								
			5/4/46	NAJFAN																								
ENGINEERING REVIEW COMMENTS			SUBMITTAL No. MT/MECH/012																									
ITEM No.	DRAWING NUMBER/MATERIAL SUBMITTAL NUMBER	COMMENTS		ACTION CODE																								
	PREQUALIFICATION OF SUBCONTRACTOR FOR AIR CONDITIONING AND TEST COMMISSIONING WORK (Company Profile) Subcontractors: 1. HASHIM AL-HASHIM COMPANY 2. AL ALAMIAH TECHNICAL CORP. 3. THE ICE TOP ESTABLISHMENT	<p>MECHANICAL:</p> <p style="text-align: center;"><i>S. Sanad</i> Engr. Sameh Sanad</p> <ul style="list-style-type: none"> * HASHIM AL-HASHIM Company is approved as subcontractor (1st selection) for HVAC works. * AL ALAMIAH TECHNICAL CORP. Company is approved as subcontractor (2nd selection) for HVAC works. * The subcontractor should submit shop drawings and materials for approval prior to installation. * The subcontractor should follow the site instructions of MODA Site Engineers. * All works shall be done as per ASHRAE, SMACNA, NFPA, HTMS and as per project specifications. <p>ELECTRICAL:</p> <p>The project voltage is 380V/230V, 60Hz.</p> <p style="text-align: right;"><i>A. Rizk</i> Engr. Ahmad Rizk</p> <p>ARCHITECTURAL: No comments.</p> <p>CIVIL/STRUCTURAL: No comments.</p>		<p>"C"</p> <p>"B"</p> <p>"A"</p>																								
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th colspan="4">HEADS OF UNITS</th> <th>PROJECT COORDINATOR</th> <th>PROJECT ENGINEER</th> <th>ESM</th> <th>PSM</th> </tr> <tr> <td>ARCHT.</td> <td>CIVIL</td> <td>ELECT.</td> <td>MECH.</td> <td>Engr. Mohd. Shabbaz Rasheed</td> <td>Capt./Engr. Saleh Al Lwaidan</td> <td>29.03.09</td> <td>29.03.09</td> </tr> <tr> <td colspan="4" style="text-align: center;"><i>[Signatures]</i></td> <td style="text-align: center;"><i>[Signature]</i></td> <td style="text-align: center;"><i>[Signature]</i></td> <td style="text-align: center;"><i>[Signature]</i></td> <td style="text-align: center;"><i>[Signature]</i></td> </tr> </table>					HEADS OF UNITS				PROJECT COORDINATOR	PROJECT ENGINEER	ESM	PSM	ARCHT.	CIVIL	ELECT.	MECH.	Engr. Mohd. Shabbaz Rasheed	Capt./Engr. Saleh Al Lwaidan	29.03.09	29.03.09	<i>[Signatures]</i>				<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
HEADS OF UNITS				PROJECT COORDINATOR	PROJECT ENGINEER	ESM	PSM																					
ARCHT.	CIVIL	ELECT.	MECH.	Engr. Mohd. Shabbaz Rasheed	Capt./Engr. Saleh Al Lwaidan	29.03.09	29.03.09																					
<i>[Signatures]</i>				<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>																					
Page 1 of 1																												
20-03-09																												



المالك : وزارة الداخلية
مركز المشروعات التطويرية
هاتف: ٤٧٧٢٠٠٢ فاكس: ٤٧٧١٧٣٧

الاستشاري : شركة الاتحاد الهندسي السعودي (مطوب وعمر)
ص.ب: ٣٩٢٤ الرياض ت.ف: ٤٧٧٨٢٨٤

المقاول : شركة الطوير السعودية
هـ: ٤٧٨٢٦٨٦ ف: ٤٧٩٢٨٩٧

رقم المشروع : ٢٠٢٩ **الموقع :** مدينة كورب الأمن العام بالرياض

اسم المشروع : قوت الطوارئ الخاصة بالرياض

رقم تقديم جديد: **رقم تقديم:** ١٠٩٥
تاريخ التقديم: ٢٢ / ٠٦ / ٢٠٠٨ **تاريخ التقديم السابق:**

إعادة تقديم: **مطومات:** **ملاحظات:** **إحتكاك:**

عقبي: **معماري:** **كهربائي:** **تكييف:** **صحي:** **كهرباء:** **أخرى:**

شهادة: **مخططات:** **عينة:** **مطومات تقنية:** **حسابات:**

رقم	اسم رقم وصف المادة	المصدر	المصنع / العمود	مواصفات نطاق	مراجع بيانات	حالة الإصدار
١	اعتماد مقاولين الباطن لأعمال التكييف لكافة مباني المشروع	سعودي	مؤسسة قنعة الجليل للتكييف والتبريد	مرفق	١	D
٢	اعتماد مقاولين الباطن لأعمال التكييف لكافة مباني المشروع	سعودي	الشركة المالكية للتقنية للأعمال الميكانيكية والكهربائية	مرفق		A

ملاحظات المقاول: يتعهد المقاول بأن التقديم ملائم تماماً بالمواصفات والمواصفات المتعددة مطابقتاً بذكر لاحقاً.

ملاحظات الاستشاري: إحتكاك العمود لا يعفي المقاول من التزامه بالتقنية.

التوقيع: المهندس: سالم العليوي **التوقيع:** مدير القسم الفني: **التاريخ:** ١/٧

التاريخ: 26/6/2008

اسم: SAIF **الوظيفة:** ME **التاريخ:** 26/6/2008

حالة الإصدار: **A:** معتمد **B:** يتخذ ملاحظات بدون إعادة التقديم **C:** يتخذ ملاحظات مع إعادة التقديم **D:** مرغوب (رقم 1) **E:** مرغوب (رقم 2)

ورد: **التوقيع:** **التاريخ:**

Saudi Consolidated Engineering Co.
 K.S.C.P. Alaram
 Control & Training Department
 For Technical Sub-Units

٥١١١ ٦١٤٩ NV



HVAC Work Acceptance

Project : khurais Road 1200Kw Transmitter Station Upgrade

SubJect : Preliminary Acceptance Test (PAT) For Chilled Water Pumps And Fan Coil Units

All Chilled Water Pumps And Fan Coil units Have Been Run And Tested In The Presence Of M/S. Ministry of Culture And Information And The Contractor And Found To Operate Satisfactory.

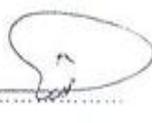
ASC / SSCL

DETASAD

1)Name..... م. يوسف صباغ Sign..... 

1)Name..... م. منير محمد Sign..... 

2)Name..... Sign.....

2)Name..... م. شريف حسن Sign..... 

3)Name..... Sign.....

3)Name..... Sign.....

MOC & I

1)Name..... م. محمد عبد الوهاب Sign..... 

2)Name..... م. بندر منور الرشيد Sign..... 

3)Name..... م. احمد عبد الفتاح ابو قيس Sign..... 



Al-Alamiah Duct Factory – Duct Sample Approval

CTAPD-024 Review of Contractors Submittal (CSPD2)

CONSOLIDATED TRANSMISSION AREA PROJECTS DEPARTMENT
 Support Facility Projects Division
REVIEW OF CONTRACTOR'S SUBMITTAL

E&D Ltr.: 03033101/12797/10 dtd. 02/02/2010

Submittal No. :	ALF/SEC/8167/392	Date :	28/02/2010G
CONTRACT No. :	0168/09	CONTRACTOR :	AL FANAR COMPANY
BUDGET ITEM No. :		JOB ORDER No. :	
PROJECT TITLE :	Construction of New 132/13.8 kV 2/5 8167 KAAMC for National Guard		
To :	AL FANAR COMPANY	From :	Div. Manager, CTAPD/SFPD Riyadh, North Office, Takhassosi St. Tel : (01) 464-3333/14402 Fax : (01) 217-1628

ACCEPTANCE OF THE FOLLOWING SUBMITTAL IS HEREBY REQUESTED:
 Check in the Drawings / Materials / Test Reports Others (Specify) See below
 Appropriate Box: Sketches Equipment

FILL-UP APPLICABLE INFORMATION BELOW:
 Description : S/S 8167 - HVAC System Duct Sample for Approval
 Reference Specification :
 Manufacturer/Supplier :
 Vendor Address :
 Expected Delivery Time :

COMPLYING WITH SCOPE OF WORK AND TECHNICAL SPECIFICATIONS?
 IF "NO" - INDICATE DEVIATIONS : (Provide justification and attach supporting documents) YES NO

(Contractor) Submitted by : Project Manager Signature : Name : Tashin Al-Ali Date : 28/02/2010G	(SEC) Received by : Project Engineer, CTAPD/SFPD Signature : Name : Noel David Date : 28/02/2010G
---	---

FOR SEC USE ONLY

SEC HAVE REVIEWED THE ABOVE SUBMITTAL AND FOUND IT: <input type="checkbox"/> Acceptable <input checked="" type="checkbox"/> Acceptable As Noted <input type="checkbox"/> Not Acceptable (Resubmit) <input type="checkbox"/> Provide Additional Information <input checked="" type="checkbox"/> See Attached Comments	REMARKS : Please refer to "Attachment - 1"
Expert Transmission Engineer CTAPD/Support Facility Projects Div. Signature : Name : Eng'r Raif A. Kadoreh Our Ref. : 10/4693/030342 Date: 03/03/2010 no8167hvacfanar012	(Contractor) Received by Signature : Name : Date :

NOTE : Acceptance does not release the Contractor from his responsibilities in performing the work in strict conformance with Contract, Scope of Work and Technical Specifications. [File Index: 4/2]

Central Region Branch | فرع المنطقة الوسطى

شركة السعودية للكهرباء
Saudi Electricity Company

Consolidated Transmission Area Projects Department
 Support Facility Projects Division
 Riyadh, North Office, Takhassosi St. Telephone: 4643333-14476- Fax #: 217-1628

Our Ref: 10/4693/030342
 Date: 03/03/2010

ATTACHMENT - 1

This has reference to your letter No. ALF-SEC/8167/392 dated 25/02/2010G concerning the above mentioned subject for Substation 8167.

We acknowledge receipt of your letter together with submitted fabricated duct sample supplied and manufactured by M/s Al-Alamiah and have the following remarks and observations:-

1. Submitted straight duct fabricated sample including standard 90° elbow complete with its slip on flanged connector are acceptable. Necessary duct sealant shall be provided as required to minimize air leakage.
2. Submitted factory insulated double skinned rectangular duct need improvement where the insulation shall cover all parts of the duct to avoid possible occurrence of condensation on the surface of the duct. Duct construction shall be done properly to SEC-COA satisfaction.
3. New sample is required on the factory insulated double skinned rectangular duct for acceptance prior to ductwork fabrication required for the system.
4. All ducts shall be inspected at the factory before delivery to the site.

This is for your information and further action.

no8167hvacfanar012
File Index: 4/2



Document Submittal Approval

SAUDI CONSULT	SAUDI CONSULTING ENGINEER DR. TAREK M. AZIZ 29 FEB 2009	DESIGN VARTA ADMIN PM CSS CHR CISO RARE APP
----------------------	--	--

DOCUMENT SUBMITTAL SHEET

Our Ref. : SCJ/EEC/SIE/1513D/D/091 Dated : 28-02-1430 H (23-02-2009 G)
 Contr. Ref. : SIE/EEC/1513D/DTS-EM-0002.R0 Dated : 23-02-1430 H (18-02-2009 G)

To : M/s. SIEMENS Pages (1)

Attention : Engr. Reynaldo Panglilan
 Senior Project Manager

Project : Construction of New 110/13.8kV Power Transmission & Substations
 Resort KAEC, King Abdullah Economic City (KAEC) Phase-1, Jeddah

Contract# : 1513D

Subject : Installation Material - HVAC System

We comment hereunder on the following drawings / Documents

Item#	Drawings/Documents	Rev.	Document Title	Status
01	WE-IZ1-1253	00	Installation Material	A

Status of the drawings/documents is indicated in the last column with the attached sheet of comments if any.

Electrical
 Civil
 Electro-Mechanical

LEGEND:-

A	Approved (for Construction)
B	Approved Except As Noted
C	Approved Except As Noted & Re-Submit
D	Rejected
E	For Information only

Z

Engr. Zafar Mahmoud
 Project Coordinator

CC: Engr. Mohammed Bogie, Director Engg. Projects (EMAAR) Fax#(02)6999988

REY PANGILINAN

23 FEB 2009

Oussaid Said
 O-fulton

Page 1 of (1)

Phone	E-mail	P.O.Box	Code	Fax	البريد الإلكتروني	الرمز البريدي	الهاتف
-------	--------	---------	------	-----	-------------------	---------------	--------



SAUDI CONSULTING SERVICES
ENGINEER DR. TAREK M. A. SHAWAF

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ
SAUDCONSULT - JEDDAH
FAX TRANSMITTED
Date: 24/1/2009
No: 08/59-0912
مكتب الدراسات الاستشارية السعودي
د/ المهندس طارق المشرف وأولاد

DOCUMENT TRANSMITTAL SHEET

Our Reference : SCW/EBC/SIE/1513D/D 067 Dated: 25.01.1430H (22.01.2009G)
Contractor Ref. : SIE/EBC/1513 D/DTS-G-0030R0 Dated: 21.01.1430H (18.01.2009G)
To : M/S Siemens Ltd. ✓
ET HS Department, Jeddah
Attention : Reynaldo Pangilinan
Senior Project Manager
Project : 110/13.8kV, Resort Cove, Industrial Zone and Ba La sun sub-stations
Contract # : 1513D
Subject : Small Power & Lighting Material Submittal.

Total sheets: 01

We comment hereunder on the following Drawings / Documents.

Item #	Document/Drawing #	Rev	Document Title	Status
1	Nil	0	Small Power & Lighting Material Submittal.	"A"

Note : Cabite Trays manufacturer Electrolink Co. Ltd is acceptable only

Status of the drawings/documents is indicated in the last column, to be read with the attached comments' sheet, if any.

Electrical Civil Electro-Mechanical

LEGEND:

A▶	Approved
B	Approved Except As Noted
C	Approved Except As Noted & resubmit
D	Rejected
E	As Built
F	Information

Z/OW
Zafar Mahmood
Project Coordinator

cc. Mr. Agil Al-Attas, ✓

HMS/ AM/ US/ MM/ AZ

RITCHEND AQUILAR

25 JAN 2009

P.O. BOX DEPT.

Phone	E-mail	P.O.Box	Code	Fax	الرمز	ص.ب	البريد الإلكتروني	م.ب	
Jeddah 6670500	scw@saudiconsult.com	7352	21462	6653587	٦٦٥٣٥٨٧	٢١٤٦٢	٧٣٥٢	scw@saudiconsult.com	٦٦٧٠٥٠٠
Riyadh 4659975	scc@saudiconsult.com	2341	11451	4647540	٤٦٤٧٥٤٠	١١٤٥١	٢٣٤١	scc@saudiconsult.com	٤٦٥٩٩٧٥
Dammam 8955004	sce@saudiconsult.com	1293	31431	8951722	٨٩٥١٧٢٢	٣١٤٣١	١٢٩٣	sce@saudiconsult.com	٨٩٥٥٠٠٤



22. FEB. 2009 15:53 SAUD CONSULT JEDDAH 6653587 NO. 312

SAUDI CONSULTING SERVICES
 ENGINEER **DR. TAREK M. A. SHAWAR**

RECEIVED
 22 FEB 2009

Our Ref. : SCJ/EEC/SIE/1513D/D-090 Dated: 27-02-1430H (22-02-2009G)
 Your Ref : SIE/EEC/1513D/IZI/DTS-G-0034R0 Dated: 23-02-1430H (18-02-2009G)
 To : M/S.SIEMENS REY PANGILINAN
 Attention : Mr.Reynaldo Pangilinan Senior Project Manager 23 FEB 2009
 Project : King Abdullah Economic City (KAEC) Phase-1 Industrial Zone-1
 110/13.8 kV Power Transmission & Substations
 Contract No : 1513D
 Subject : Fire Protection System Material Submittal

ITEM	DOC/DWGS	REV.	DOCUMENT TITLE	STATUS
1.	WE-IZI-1360	0	Fire Protection System Material Submittal	"C"

Electrical CIVIL Electro-Mechanical

LEGEND:

A	APPROVED
B	APPROVED EXCEPT AS NOTED
C	APPROVED EXCEPT NOTED & RESUBMIT
D	REJECTED
E	INFORMATION

Engr. Zafar Mahmood
 Project Coordinator
 OO: Mr. Bogh Director Engineering Projects (BMA/AS) Fax# 02-5050000
 88

Jeddah Phone 6670500 E-mail scw@saudiconsult.com P.O.Box 7552 Code 21452 Fax 6653587

22. FEB. 2009 15:53 SAUD CONSULT JEDDAH 6653587 NO. 312 P. 2

COMMENT SHEET

Our Ref. : SCJ/EEC/SIE/1513D/D-090 Dated: 27-02-1430H (22-02-2009G)
 Your Ref : SIE/EEC/1513D/IZI/DTS-G-0034R0 Dated: 23-02-1430H (18-02-2009G)

Comments: Status "C"

- 1) Submit Catalog for Portable Fire Extinguishers and Transformer Deluge Water Spray System Components.
- 2) Submit separate Transmittal for Approval of Installation Material like Pipes, Fitting, and Supports etc.
- 3) Submit separate Transmittal for Electrical Material like Cables, Conduits etc.

D-090
 SIE/EEC/1513D/IZI/DTS-G-0034R0



Mechanical Fire Fighting Specialization

Al-alamiah Technical Corporation is one of non-exclusive product distributors for fire protection systems of Tyco fire suppression and building products.

OUR FIRE FIGHTING DEPARTMENT SPECIALIZES IN THE FOLLOWING;

- Fire Detection And Alarm System
- Fire Suppression System
- Risk Assessment
- Other Safety And Security Products

Fire Fighting & Services

- Fire Detection And Alarm System
- Fm200 System
- Novec 1230 System
- Co2 System
- Foam System
- Sprinkler/ Water Spray System
- Fire Hydrant System
- Fire Hose Cabinet System
- Portable Fire Extinguisher System



Products: Fire Protection System

S.N.	System	Manufacturers	Origin	Listings	
1	Fire Detection & Alarm System	Simplex	USA	UL/FM	
		Cooper Security	UK	EU	
2	Sprinkler System	Viking	USA	UL/FM	
		Grinnell	USA	UL/FM	
		ITT Pumps	USA	UL/FM	
3	Water Spray System	Viking	USA	UL/FM	
		Grinnell	USA	UL/FM	
		ITT Pumps	USA	UL/FM	
4	Gaseous Fire Suppression System	FM200	Hygood	UK	UL/FM
		CO ₂	Hygood/ Ansul	UK / USA	UL/FM
		Novec 1230	Hygood	USA	UL/FM
5	Foam System	Ansul	UK	UL/FM	
		Viking	USA	UL/FM	
6	Fire Hydrants System	AVK		UL/FM	
7	Fire Extinguishing System	SFFECO	KSA	SASO	
		HEBA	KSA	SASO	



Projects References: Fire Protection System

SN	Client	Description of Work	Reference Standards
1	Saudi Electric Co., SEC-CRB, 132KV SS#8048	Conventional Fire Alarm System	NFPA 72, SEC-CRB
		FM200 Gas Suppression System	NFPA2001, SEC-CRB
2	Saudi Electric Co., SEC-CRB, 380KV SS#9025	Addressable Fire Alarm system	NFPA 72, SEC-CRB
		Conventional Fire Alarm System	
		For FM200 Gas Extinguishing	
		Automatic Operated FM200 Gas Extinguishing System	NFPA 2001
		Fire Hydrant System	NFPA 14 & 24,
		Fire Extinguisher	NFPA 10 SEC-CRB
3	Saudi Electric Co., SEC-CRB, 380KV SS#9011	Conventional Fire Alarm System	NFPA 72, SEC-CRB
4	Saudi Electric Co., SEC-CRB, 380KV SS#8800	Addressable Fire Alarm System	NFPA 72, SEC-CRB
5	Saudi Electric Co., SEC-CRB, 132KV SS#8127	Conventional Fire Alarm System	NFPA 72
		Automatic Operated FM200 Gas Extinguishing System	NFPA2001
		Fire Extinguisher	NFPA 10 SEC-CRB
6	Saudi Electric Co., SEC-CRB, 132KV SS#8135	Conventional Fire Alarm System	NFPA 72
		Automatic Operated FM200 Gas Extinguishing System	NFPA2001
		Fire Extinguisher	NFPA 10 SEC-CRB
7	Saudi Electric Co., SEC-CRB, 132KV SS#8830	Addressable Fire Alarm system &	NFPA 72
		Conventional Fire Alarm System	
		For FM200 Gas Extinguishing System	
		Automatic Operated FM200 Gas Extinguishing System	NFPA2001
		Fire Extinguisher	NFPA 10 SEC-CRB
8	Saudi Electric Co., SEC-CRB, 132KV SS#8074	Addressable Fire Alarm system &	NFPA 72
		Conventional Fire Alarm System	
		For FM200 Gas Extinguishing System	
		Automatic Operated FM200 Gas Extinguishing System	NFPA2001
		Fire Extinguisher	NFPA 10 SEC-CRB
9	Saudi Electric Co., SEC-SRB, 132KV Khamis North SS	Addressable Fire Alarm system &	NFPA 72, SEC-SRB
		Conventional Fire Alarm System	
		For FM200 Gas Extinguishing System	
		Automatic Operated FM200 Gas Extinguishing System	NFPA2001, SEC-SRB
		Automatic Operated CO2 Gas Extinguishing System	NFPA 12, SEC-SRB
		Fire Extinguisher	NFPA 10, SEC-SRB
10	Saudi Electric Co., SEC-SRB, 132KV Al-Haraga SS	Addressable Fire Alarm system &	NFPA 72, SEC-SRB
		Conventional Fire Alarm System	
		For FM200 Gas Extinguishing System	
		Automatic Operated FM200 Gas Extinguishing System	NFPA2001, SEC-SRB
		Automatic Operated CO2 Gas Extinguishing System	NFPA 12, SEC-SRB
		Fire Extinguisher	NFPA 10, SEC-SRB



11	Saudi Electric Co., SEC-SRB, 132KV Sarat Abedia SS	Addressable Fire Alarm system &	NFPA 72, SEC-SRB
		Conventional Fire Alarm System	
		For FM200 Gas Extinguishing System	
		Automatic Operated FM200 Gas Extinguishing System	NFPA2001, SEC-SRB
		Automatic Operated CO2 Gas Extinguishing System	NFPA 12, SEC-SRB
		Fire Extinguisher	NFPA 10, SEC-SRB
12	Saudi Electric Co., SEC-SRB, 132KV Ahad Rufaidah SS	Addressable Fire Alarm system &	NFPA 72, SEC-SRB
		Conventional Fire Alarm System	
		For FM200 Gas Extinguishing System	
		Automatic Operated FM200 Gas Extinguishing System	NFPA2001, SEC-SRB
		Automatic Operated CO2 Gas Extinguishing System	NFPA 12, SEC-SRB
		Fire Extinguisher	NFPA 10, SEC-SRB
13	Saudi Electric Co., SEC-SRB, 132KV Military City-1, SS	Addressable Fire Alarm system &	NFPA 72, SEC-SRB
		Conventional Fire Alarm System	
		For FM200 Gas Extinguishing System	
		Automatic Operated FM200 Gas Extinguishing System	NFPA2001, SEC-SRB
		Automatic Operated CO2 Gas Extinguishing System	NFPA 12, SEC-SRB
		Fire Extinguisher	NFPA 10, SEC-SRB
14	Saudi Electric Co., SEC-SRB, 132KV Military City-2, SS	Addressable Fire Alarm system &	NFPA 72, SEC-SRB
		Conventional Fire Alarm System	
		For FM200 Gas Extinguishing System	
		Automatic Operated FM200 Gas Extinguishing System	NFPA2001, SEC-SRB
		Automatic Operated CO2 Gas Extinguishing System	NFPA 12, SEC-SRB
		Fire Extinguisher	NFPA 10, SEC-SRB
15	Saudi Electric Co., SEC-SRB, Asir Power Plant Main SS Bldg	Addressable Fire Alarm system &	NFPA 72, SEC-SRB
		Conventional Fire Alarm System	
		For FM200 Gas Extinguishing System	
		Automatic Operated FM200 Gas Extinguishing System	NFPA2001, SEC-SRB
		Automatic Operated CO2 Gas Extinguishing System	NFPA 12, SEC-SRB
		Fire Extinguisher	NFPA 10, SEC-SRB
16	Saudi Electric Co., SEC-SRB, 132KV Tihama SS	Addressable Fire Alarm system &	NFPA 72, SEC-SRB
		Conventional Fire Alarm System	
		For FM200 Gas Extinguishing System	
		Automatic Operated FM200 Gas Extinguishing System	NFPA2001, SEC-SRB
		Automatic Operated CO2 Gas Extinguishing System	NFPA 12, SEC-SRB
		Fire Extinguisher	NFPA 10, SEC-SRB
17	Saudi Electric Co., SEC-SRB, 132KV Bisha SS	Addressable Fire Alarm system &	NFPA 72, SEC-SRB
		Conventional Fire Alarm System	
		For FM200 Gas Extinguishing System	
		Automatic Operated FM200 Gas Extinguishing System	NFPA2001, SEC-SRB
		Automatic Operated CO2 Gas Extinguishing System	NFPA 12, SEC-SRB
		Fire Extinguisher	NFPA 10, SEC-SRB
18	Saudi Electric Co., SEC-SRB, 132KV Ayban SS	Addressable Fire Alarm system &	NFPA 72, SEC-SRB
		Conventional Fire Alarm System	



		For FM200 Gas Extinguishing System	
		Automatic Operated FM200 Gas Extinguishing System	NFPA2001, SEC-SRB
		Automatic Operated CO2 Gas Extinguishing System	NFPA 12, SEC-SRB
		Fire Extinguisher	NFPA 10, SEC-SRB
19	Saudi Electric Co., SEC-SRB, 132KV Al-Haqu SS	Addressable Fire Alarm system &	NFPA 72, SEC-SRB
		Conventional Fire Alarm System	
		For FM200 Gas Extinguishing System	
		Automatic Operated FM200 Gas Extinguishing System	NFPA2001, SEC-SRB
		Automatic Operated CO2 Gas Extinguishing System	NFPA 12, SEC-SRB
		Fire Extinguisher	NFPA 10, SEC-SRB
20	Saudi Electric Co., SEC-SRB, 132KV Al-Khisal SS	Addressable Fire Alarm system &	NFPA 72, SEC-SRB
		Conventional Fire Alarm System	
		For FM200 Gas Extinguishing System	
		Automatic Operated FM200 Gas Extinguishing System	NFPA2001, SEC-SRB
		Automatic Operated CO2 Gas Extinguishing System	NFPA 12, SEC-SRB
		Fire Extinguisher	NFPA 10, SEC-SRB
21	Saudi Electric Co., SEC-SRB, Jazan Power Plant Main SS Bldg	Addressable Fire Alarm system &	NFPA 72, SEC-SRB
		Conventional Fire Alarm System	
		For FM200 Gas Extinguishing System	
		Automatic Operated FM200 Gas Extinguishing System	NFPA2001, SEC-SRB
		Automatic Operated CO2 Gas Extinguishing System	NFPA 12, SEC-SRB
		Fire Extinguisher	NFPA 10, SEC-SRB
22	Saudi Electric Co., SEC-SRB, Jizan Load Dispatch Control Bldg Main SS	Addressable Fire Alarm system &	NFPA 72, SEC-SRB
		Conventional Fire Alarm System	
		For FM200 Gas Extinguishing System	
		Automatic Operated FM200 Gas Extinguishing System	NFPA2001, SEC-SRB
		Automatic Operated CO2 Gas Extinguishing System	NFPA 12, SEC-SRB
		Fire Extinguisher	NFPA 10, SEC-SRB
23	Saudi Electric Co., SEC-SRB, 132KV Khalidiyan	Addressable Fire Alarm system &	NFPA 72, SEC-SRB
		Conventional Fire Alarm System	
		For FM200 Gas Extinguishing System	
		Automatic Operated FM200 Gas Extinguishing System	NFPA2001, SEC-SRB
		Automatic Operated CO2 Gas Extinguishing System	NFPA 12, SEC-SRB
		Fire Extinguisher	NFPA 10, SEC-SRB
24	Saudi Electric Co., SEC-SRB, 132KV Najran Central SS	Addressable Fire Alarm system &	NFPA 72, SEC-SRB
		Conventional Fire Alarm System	
		For FM200 Gas Extinguishing System	
		Automatic Operated FM200 Gas Extinguishing System	NFPA2001, SEC-SRB
		Automatic Operated CO2 Gas Extinguishing System	NFPA 12, SEC-SRB
		Fire Extinguisher	NFPA 10, SEC-SRB
25	Saudi Electric Co., SEC-SRB, Najran Scada Dispatch Control Bldg SS	Addressable Fire Alarm system &	NFPA 72, SEC-SRB
		Conventional Fire Alarm System	
		For FM200 Gas Extinguishing System	
		Automatic Operated FM200 Gas Extinguishing System	NFPA2001, SEC-SRB



		Automatic Operated CO2 Gas Extinguishing System	NFPA 12, SEC-SRB
		Fire Extinguisher	NFPA 10, SEC-SRB
26	SWCC, Shuaibah Phase-11	Conventional Fire Alarm System	NFPA 72
		FM200 Gas Suppression System	NFPA2001
27	Shuaibah Water & Electric Company, Power Plant 7 & 8	Conventional Fire Alarm System	NFPA 72
		FM200 Gas Suppression System	NFPA2001
28	Shuaibah Water & Electric Company, Shuaibah IWPP	Fire Hydrant Systems	NFPA 14 & 24
29	General Electric, GE Manufacturing Technology Center	Addressable Fire Alarm system	NFPA 72
		Fire Protection system	
30	Ministry of Defense & Aviation, Jeddah Naval Base	Fire Hydrant Systems	NFPA 14 & 24
31	Ministry of Aviation, Riyadh Air Base	Deluge Water Spray Systems	NFPA 15
		Foam Water Systems	NFPA 15
		Fire Pump Systems	NFPA 20
32	Saudi Electric Co., 380/132/13.8 KV. SS#9027 , Riyadh Industrial City	Addressable Fire Alarm system & Conventional Fire Alarm System	NFPA 72, SEC-SRB
		For FM200 Gas Extinguishing System	
		Automatic Operated FM200 Gas Extinguishing System	
		Fire Hydrant & Fire Pump System	NFPA 20, SEC-SRB
		Fire Extinguisher	NFPA 10, SEC-SRB
33	Saudi Electric Co. 380/132/13.8 KV. SS#9017, Riyadh Industrial City	Addressable Fire Alarm system & Conventional Fire Alarm System	NFPA 72, SEC-SRB
		For FM200 Gas Extinguishing System	
		Automatic Operated FM200 Gas Extinguishing System	
		Fire Hydrant & Fire Pump System	NFPA 20, SEC-SRB
		Fire Extinguisher	NFPA 10, SEC-SRB
34	Saudi Electric Co.132/13.8 KV. SS# 7632 / Afif	Addressable Fire Alarm system	
		Conventional Fire Alarm System	
		FM200 Gas Suppression System	NFPA2001
35	Saudi Electric Co. 13.8 KV. SS# 8173 AL-Rayyan Riyadh	Addressable Fire Alarm system	NFPA 72
		Conventional Fire Alarm System	
		FM200 Gas Suppression System	NFPA2001
36	Saudi Electric Co.13.8 KV. SS# 8832, Burida - Qassim	Addressable Fire Alarm system	NFPA 72
		Conventional Fire Alarm System	
		FM200 Gas Suppression System	
37	Saudi Electric Co. 13.8 KV. SS# 8907, South Hail	Addressable Fire Alarm system	NFPA 72
		Conventional Fire Alarm System	NFPA2001
		FM200 Gas Suppression System	
38	Saudi Electric Co.13.8 KV. SS# 8907, Al-Jillah	Addressable Fire Alarm system	NFPA 72
		Conventional Fire Alarm System	
		FM200 Gas Suppression System	



On Going Projects

Mechanical Works

- HVAC System
- Fire Protection System
- Plumbing System
- Pump & Piping System

380/33 KV new substation no : 9035@PP12

Date Started	July 2013
Location	Riyadh, Saudi Arabia
Client	Saudi Electricity Company (Sec – Coa)
Consultant	Saudi Electricity Company (Sec – Coa)
Main Contractor	Arabian Bemco Contracting Co. And Gse&C.
Scope Of Works	<ul style="list-style-type: none"> • Design, Supply, Install, Testing And Commissioning Of HVAC System • Design, Supply, Installation, Testing & Commissioning Of Fire Alarm & Detecting System, Fm 200 Gas Extinguishing, Fire Hydrant System And Portabce Fire Extinguishing System.
Contract Value	SR 6,295,000.00 (For HVAC) - SR 10,550,000.00 (EFS System)

Construction of New 132/13.8 KV Substation # 8523

Date Started	July 2013
Location	Majmaah , Saudi Arabia
Client	Saudi Electricity Company (Sec – Coa)
Consultant	Saudi Electricity Company (Sec - Coa)
Main Contractor	Auva (Project & Suppliers Co.)
Scope Of Works	Design, Supply, Installation, Testing & Commissioning Of Fire Alarm & Detecting System, Fm 200 Gas Extinguishing, Fire Hydrant System And Portabce Fire Extinguishing System
Contract Value	SR 1,475,000.00 (Ffs System)

RAS Al-Khair Phase 1 , SEPCO III , S/S 380 KV

Date Started	March 2013
Location	Ras Al-Khair
Client	Saline Water Conversion Corp.)
Consultant	Poyry Energy Ag
Main Contractor	Sepco Iii Electric Power Corp.
Scope Of Works	Supply, Installation, Programming, Testing And Commissioning HVAC System.



Contract Value	SR 710,0000.00
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HVAC System RAS Al-Khair Phase 1

Date Started	Jan 2013
Location	Ras Al-Khair
Client	Saline Water Conversion Corp.)
Consultant	Doosan Heavy Industries & Con. Co. Ltd
Main Contractor	Doosan Heavy Industries & Con. Co. Ltd
Scope Of Works	Supply, Installation, Programming, Testing And Commissioning HVAC System.
Contract Value	SR 97,904,235.00

Al-Rayan S/S 8173 , hail S/SBuraydah S/S8832 , Al-Jillah S/S 8076

Date Started	July 2012
Location	Riyadh, Saudi Arabia
Client	Saudi Electricity Company (Sec - Coa)
Consultant	Saudi Electricity Company (Sec - Coa)
Main Contractor	ABB Contracting Co. Lt. (ABB)
Scope Of Works	Design, supply, install, testing and commissioning of HVAC system. Design, supply, installation, testing & commissioning of fire alarm & detecting system, FM 200 gas extinguishing, fire hydrant system and portabce fire extinguishing system.
Contract Value	SR 05,900,000.00 (For HVAC) - SR 41,900,000.00 (FFS SYSTEM)

New 380/132/13.5 KV # 9027 , Riydah

Date Started	July 2012
Location	Industrial Area, Riyadh
Client	Saudi Electric Company (Sec)
Consultant	Al-Osais Inabensa Co. Ltd.
Main Contractor	Al-Osais Inabensa Co. Ltd.
Scope Of Works	Supply, installation, programming, testing and commissioning HVAC system. Design, supply & installation of FM 200 fire suppression /fire detection and alarm system.
Contract Value	SR 11,598,534 (For HVAC) - SR 9,400,000 (For FFS)



HVAC System Work SS#9017 Khasham Al A'nn , Riyadh

Date Started	APRIL 2012
Location	RIYADH
Client	Saudi Electric Company (Sec)
Consultant	DAR ENGINEERING
Main Contractor	NATIONAL CONTRACTING COMPANY.
Scope Of Works	Supply, installation, programming, testing and commissioning HVAC system. Design, supply & installation of FM 200 fire suppression /fire detection and alarm system.
Contract Value	SR 7,000,000 (For HVAC) - SR 12,300.000 (For FFS)

Qaisumah 380/155/1308 kv BSP

Date Started	Dec 2012
Location	Quisumah -Hafr Albatin
Client	Saudi Electric Company (Sec)
Consultant	Dar Engineering
Main Contractor	National Contracting Company.
Scope Of Works	Design, Supply, Install, Testing And Commissioning Of Hvac System.
Contract Value	SR 5,675,000

380kv Substation No. 9022 @PP11

Date Started	Oct 2010
Location	Dhurma, Saudi Arabia
Client	Electric Company (Sec - Coa)
Consultant	Electric Company (Sec - Coa)
Main Contractor	Siemens Aktiengesellschaft, Germany
Scope Of Works	Design & Built Of Hvac System. Design & Built Of Fire Detection and alarm System, Fm200 System, Fire Hydrant System And Potable Fire Extinguishing System.
Contract Value	SR 5,272,023 (For HVAC) - SR 8,411,382 (For FFS)

Aleman Island University

Date Started	Aug 2010
Location	ALL REGION OF SAUDI ARABIA
Client	ALEMAN ISLAMIC UNIVERSITY
Consultant	ALEMAN ISLAMIC UNIVERSITY
Main Contractor	Siemens Aktiengesellschaft, Germany
Scope Of Works	Design & Built Of Fire Detection & Alarm System And Fire Fighting System
Contract Value	SR 11,461,322



First Stage Housing Project

Date Started	Feb 2010
Location	AL-KHARJ, SAUDI ARABIA
Client	Ministry Of Defense And Aviation (Moda)
Consultant	Ministry Of Defense And Aviation (Moda)
Main Contractor	Al-Alamiah Technical Corporation For Electro- Mechanical
Scope Of Works	Design & Built Of HVAC System. Design & Built Of Fire Detection and Alarm System, And Fire Fighting System - Design & Built Of Plumbing System
Contract Value	SR 12,000,000 (for HVAC) - SR 16,000,000 (for FFS) - SR 2,000,000 (for PLUMBING)

Movenpic Hotel Riyadh

Date Started	Nov 2009
Location	Riyadh, Saudi Arabia
Client	Mohammed Bin Al-Rajhi Est.
Consultant	Dpme Consulting Engineers
Main Contractor	Al-Alamiah Technical Corporation For Electro- Mechanical
Scope Of Works	Design & Built Of HVAC System..
Contract Value	SR 15,200,000

Riyadh Air Base

Date Started	Jul 2009
Location	Riyadh, Saudi Arabia
Client	Ministry Of Interior
Consultant	Ministry Of Interior
Main Contractor	Al-Alamiah Technical Corporation For Electro- Mechanical
Scope Of Works	Design & Built Of Fire Detection And Alarm System, Deluge Water Spray System, & Foam System
Contract Value	SR 3,286,150



Electrical Work

- **Small Power System**
- **Indoor Lighting System**
- **Security Fence Lighting System**
- **Earthling / Ground System**



Ras Al-Khair Power and Desalination Plant – Phase 1

Date Started	March 2013
Location	Ras Al-Khair
Client	Saline Water Conversion Corp.)
Consultant	Poyry Energy Ag
Main Contractor	Sepco Iii Electric Power Corp.
Scope Of Works	Supply, Installation, Testing And Commissioning Of Grounding and Lighting Protection System.
Contract Value	SR 23,453,286.00

380 KV Substation No. 9022 @pp11

Date Started	October.2010
Location	Dhurma, Saudi Arabia
Client	Saudi Electric Company (Sec - Coa)
Consultant	Saudi Electric Company (Sec - Coa)
Main Contractor	Siemens Aktiengesellschaft, Germany
Scope Of Works	Design & Built Of Small Power & Lighting, Street Lighting, Security Fence Lighting
Contract Value	SR 5,877,71

First Stage Housing Project

Date Started	February.2010
Location	Al-Kharj, Saudi Arabia
Client	Ministry Of Defense And Aviation (Moda)
Consultant	Ministry Of Defense And Aviation (Moda)
Main Contractor	Al-Alamiah Technical Corporation For Electro- Mechanical
Scope Of Works	Design & Built Of Small Power & Lighting,
Contract Value	SR 12,000,000

Princess Nora University 380/132/13.8 KV Substation S/S 9024

Date Started	January.2010
Location	Najres District, Riyadh, Saudi Arabia
Client	Saudi Electric Company (Sec - Coa)
Consultant	Saudi Electric Company (Sec - Coa)
Main Contractor	Abb Contracting Co. Ltd.
Scope Of Works	Design & Built Of Small Power & Lighting,
Contract Value	SR 2,810,021



Sample of Completed Projects

Mechanical Works

- HVAC System
- Fire Protection System
- Plumbing System
- Pump & Piping System

Electrical Work

- Small Power System
- Indoor & Outdoor Lighting System
- Security Access Control System
- Earthing / Ground System
- CCTV System
- MATV System



380KV BSP and Expansion, Al- Jouf

Date Started	January.2010
Date Completed	March 2013
Location	Al-Jouf
Client	Saudi Electric Company (Sec - Coa)
Consultant	Al-Fanar Construction Company.
Main Contractor	Al-Fanar Construction Company.
Scope Of Works	Supply, Installation, Programming, Testing and Commissioning Of HVAC Duct System and Accessories
Contract Value	SR 3,889.00

132 KV Substation No . 8602

Date Started	November.2010
Date Completed	December 2011
Location	Dawadmi, Saudi Arabia
Client	Saudi Electric Company (Sec - Coa)
Consultant	Saudi Electric Company (Sec - Coa)
Main Contractor	Zj Engineering.
Scope Of Works	Design & Built Of Fire Detection & Alarm System, Fm200 System, Potable Fire Extinguishing System
Contract Value	SR 2,270,000

Rabigh 2*600 MV IPP

Date Started	July 2010
Date Completed	January 2013
Location	Rabigh, Saudi Arabia
Client	Saudi Electric Company (Sec - Rabigh)
Consultant	Fitchner
Main Contractor	Sepeco Iii Electric Power Corp.
Scope Of Works	Design, Supply, Install, Testing and Commissioning Of HVAC System. Piping And Plumbing Stallation Of Grounding System
Contract Value	SR 11,598,534 (For HVAC And Plumbing) - SR 3,400,000 (Grounding System)

Duba Saline Water Conversion

Date Started	November 2010
Date Completed	September 2011
Location	Duba, Saudi Arabia
Client	Saline Water Conversion Corp. (Swcc)
Consultant	Saline Water Conversion Corp. (Swcc)
Main Contractor	Al-Alamiah Technical Corporation For Electro- Mechanical
Scope Of Works	Design & Built Of Fire Hydrant System
Contract Value	SR 6,000,000



Abha , 132 KV Substation

Date Started	February.2010
Date Completed	March 2011
Location	Abha, Saudi Arabia
Client	Saudi Electric Company (Sec)
Consultant	Saudi Electric Company (Sec)
Main Contractor	Assad Said Contracting Co. Ltd.
Scope Of Works	Design & Built Of Fire Detection & Alarm System, Fm200 System, Co2 System, And Portable Fire Extinguishing System
Contract Value	SR 8,537,400

132 KV Bldg. Ext Substation No. 8800

Date Started	March.2010
Date Completed	March 2011
Location	Qassim, Saudi Arabia
Client	Saudi Electric Company (Sec - Coa)
Consultant	Saudi Electric Company (Sec - Coa)
Main Contractor	Siemens Arabia Ltd.
Scope Of Works	Design & Built Of HVAC System. Design & Built Of Fire Detection & Alarm - System, And Portable Fire Extinguishing
Contract Value	SR 60,000

Rabigh Independent Power Plant

Date Started	July 2010
Date Completed	January 2013
Location	Rabigh, Saudi Arabia
Client	Saudi Electric Company (Sec - Rabigh)
Consultant	Abb/Fitchner
Main Contractor	Sepco Iii Electric Power Corp.
Scope Of Works	Installation Of Grounding System.
Contract Value	SR 3,400,000

Rabigh Independent Power Plant

Date Started	July 2010
Date Completed	April 2013
Location	Rabigh, Saudi Arabia
Client	Saudi Electric Company (Sec - Rabigh)
Consultant	Abb/Fitchner
Main Contractor	Sepco III Electric Power Corp.
Scope Of Works	Switching Station – Rabigh Power Plant. Supply, Install, Testing & Commissioning Of Small Power & Lighting Systems.
Contract Value	SR 3,300,000



Rabigh Independent Power Plant

Date Started	JULY.2011
Date Completed	November 2012
Location	Rabigh, Saudi Arabia
Client	Saudi Electric Company (Sec - Rabigh)
Consultant	ABB
Main Contractor	Sepco III Electric Power Corp.
Scope Of Works	Central Control Building– Rabigh Power Plant Supply, Install, Testing & Commissioning Of Small Power & Lighting Systems.
Contract Value	SR 1,800,000

Rabigh Independent Power Plant

Date Started	September 2011
Date Completed	December 2012
Location	Rabigh, Saudi Arabia
Client	Saudi Electric Company (Sec - Rabigh)
Consultant	ABB
Main Contractor	Sepco Iii Electric Power Corp.
Scope Of Works	ESP & FGD Building Rabigh Power Plant Supply, Install, Testing & Commissioning Of Small Power & Lighting Systems.
Contract Value	SR 1,300,000

380/132 KV Substation No. 9025

Date Started	March.2009
Date Completed	December 2011
Location	Qassim, Saudi Arabia
Client	Saudi Electric Company (Sec - Coa)
Consultant	Saudi Electric Company (Sec - Coa)
Main Contractor	Siemens Arabia Ltd
Scope Of Works	Supply, Install, Testing And Commissioning Of HVAC System. Design & Built Of Fire Detection & Alarm, Fm200 System, And Portable Fire Extinguishing System.
Contract Value	SR 4,300,000 (for HVAC) - SR 4,330,000 (for FFS)

GE Manufacturing Technology Center

Date Started	July.2009
Date Completed	December 2011
Location	Dammam Industrial City, Saudi Arabia
Client	General Electric Power Energy
Consultant	Al-Alamiah Technical Corporation For Electro- Mechanical
Main Contractor	Al-Alamiah Technical Corporation For Electro- Mechanical
Scope Of Works	Complete Civil, Structural, Architectural, Precast Concrete, Steel



	Structures And Complete Electro-Mechanical Works
Contract Value	SR 117,000,000

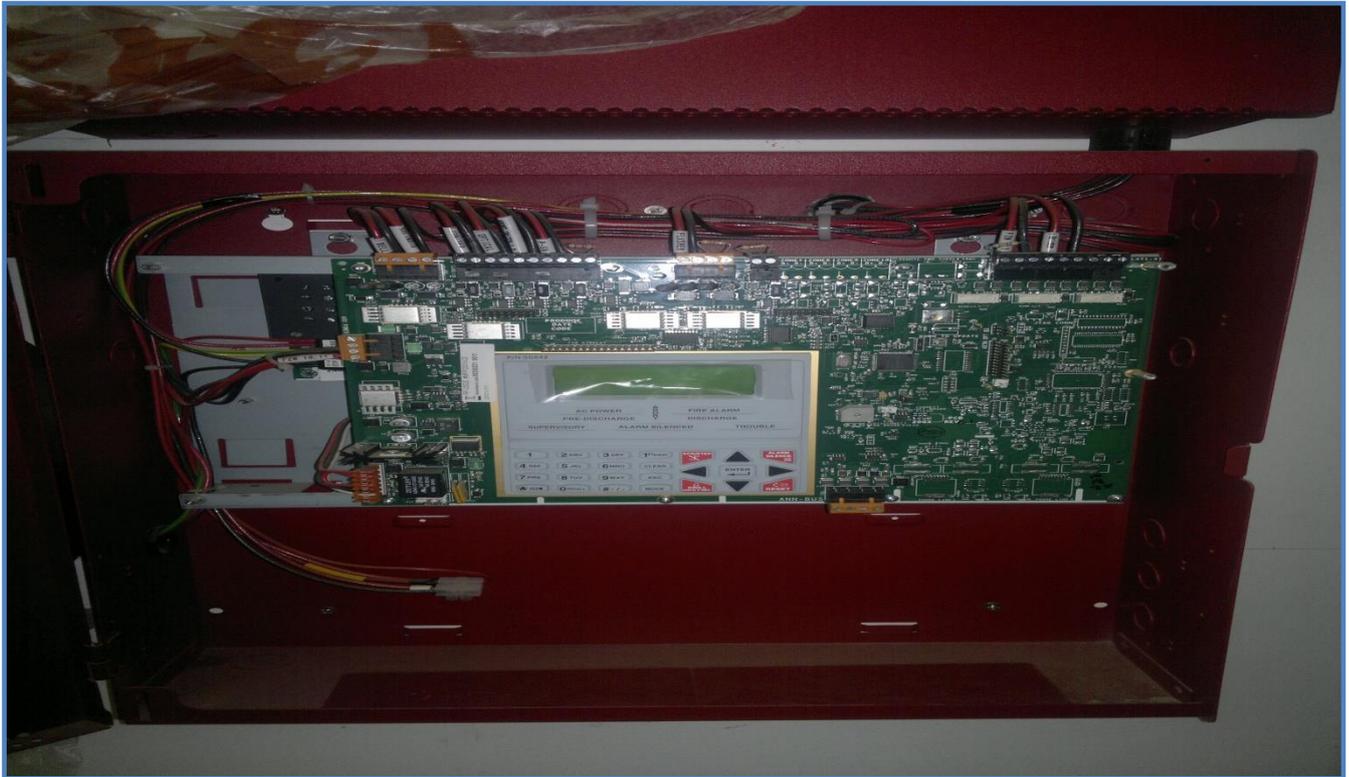
Jeddah Naval Base

Date Started	July.2009
Date Completed	NOVEMBER 2011
Location	JEDDAH, SAUDI ARABIA
Client	MINISTRY OF INTERIOR
Consultant	MINISTRY OF INTERIOR
Main Contractor	Al-Alamiah Technical Corporation For Electro- Mechanical
Scope Of Works	Design & Built Of Fire Detection And Alarm System, And Fire Hydrant System
Contract Value	SR 10,985,371

Projects Photos

Riyadh S/S 9027 , Fire Fighting





New Khasham AL-a'NN ss # 9017





380 KV Substation No . 9022@pp11



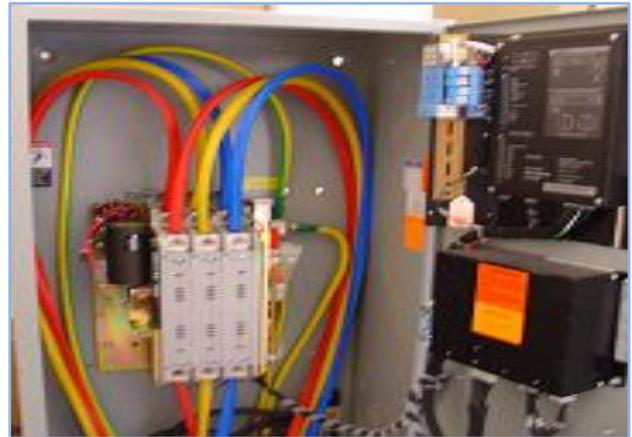








GE Manufacturing Technology Center Project





Makah Haram Project HVAC System



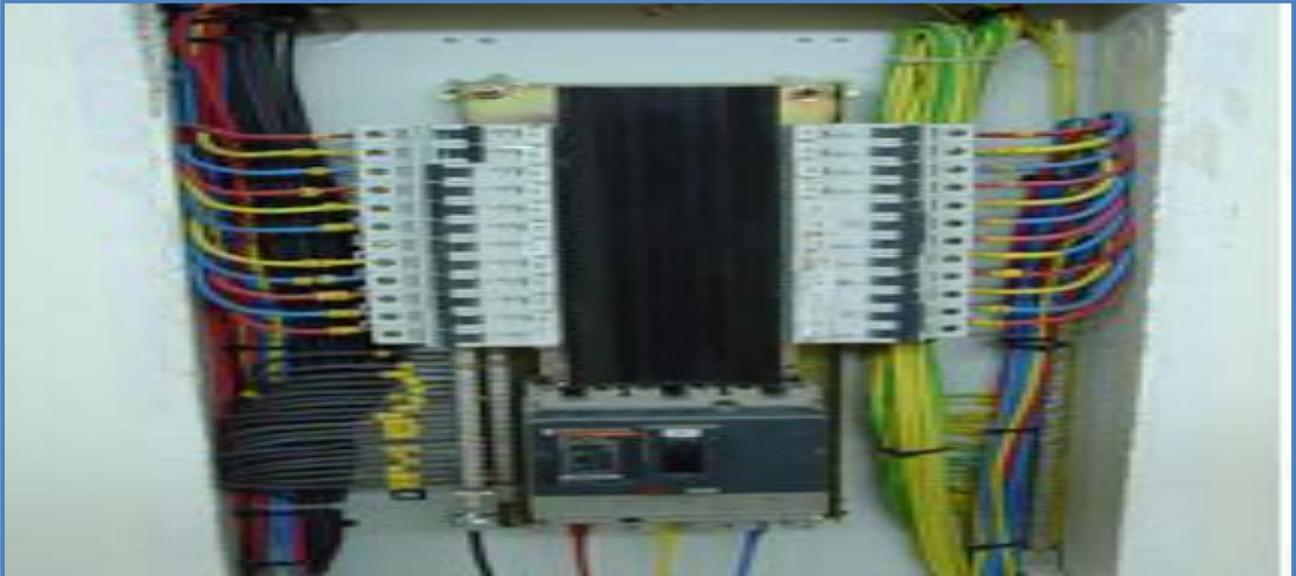






NOVA Equestrian Resort Racing Stables Project











Governmental Complex Project











Civil Defense & External Police Department Project











List Of Projects
On- Going Project List



LIST OF ON-GOING PROJECTS

SN	Project / Location	Client / Owner / Consultant	Contract Amount [SR]		Scope of Works	Start Date
1	Construction Of New 132/13.8 Kv, S/S # 5823 Majmaah , Saudi Arabia	Saudi Electricity Company (Sec - Coa) Auva (Project & Suppliers Co.)	FFS	1,475,000	Desing, Supply, Installation, Testing & Commissioning Of Fire Alarm & Detectvting System, Fm 200 Gas Extinguishing, Fire Hydrant System And Portabce Fire Extinguishing System	Jul-13
2	380/33 Kv New Substation No. 9035 @ PP 12 Riyadh, Saudi Arabia	Saudi Electricity Company (Sec - Coa) Arabian Bemco Contracting Co	FFS:	10,550,000	Desing, Supply, Installation, Testing & Commissioning Of Fire Alarm & Detectvting System, Fm 200 Gas Extinguishing, Fire Hydrant System And Portabce Fire Extinguishing System	Jul-13
			HVAC	6,295,000	Desing, Supply, Install, Testing And Commissioning Of Hvac System	
3	Power and Desalination Plant - Phase I, S/S 380 KV, Ras Al-Khair	Saline Water Conversion (SWCC) Pory Energy AG SEPCO III Electric Power Corp.	HVAC:		Desing, supply, Install, Testing and Commissioning of HVAC sytem and Plumbing works	Mar-13
4	Power and Desalination Plant - Phase 1 Ras Al-Khair	Saline Water Conversion (SWCC) Doosan Heavy Industires & Con. Co. Ltd	HVAC:	97,904,235	Desing, supply, Install, Testing and Commissioning of HVAC sytem and Plumbing works	Jan-13
5	Power and Desalination Plant - Phase 1 Ras Al-Khair	Saline Water Conversion (SWCC) Pory Energy AG SEPCO III Electric Power Corp	Electrical:	23,453,286	Supply, Installation, Testing and Commissioning of Grounding and Lighting protection system	Mar-13
6	Qaisumah 380/155/13.8 Kv BSP Qaisumah-Hafr Albatin	Saudi Electric Company (Sec) National Contracting Co, Ltd	HVAC	5,675,000	Desing, Supply, Install, Testing And Commissioning Of Hvac System	Dec-12
7	Al-Rayan S/S 8173, Hail S/S 8907, Buraydah S/S 8832, Al-Jillah S/S 8076	Saudi Electricity Company (Sec - Coa) Abb Contracting Co. Lt. (Abb)	HVAC	5,900,000	Desing, Supply, Install, Testing And Commissioning Of Hvac System	Jul-12
			FFS	41,900,000	Desing, Supply, Installation, Testing & Commissioning Of Fire Alarm & Detectvting System, Fm 200 Gas Extinguishing, Fire Hydrant System And Portabce Fire Extinguishing System	
8	NEW 380/132/13.5 KV # 9027, RIYADH Industrial Area, Riyadh	Saudi Electric Company (Sec) Al-Osais Inabensa Co. Ltd	HVAC	11,598,534	Supply, Installation, Programming, Testing And Commissionin Hvac System	Jul-12
			FFS	9,400,000	Design, Supply & Installation Of Fm200 Fire Suppression /Fire Detection And Alarm System	
9	HVAC SYSTEM WORK SS# 9017 KHASHM AL ANN, RIYADH	Saudi Electric Company (Sec) National Contracting Company	HVAC	7,000,000	Supply, Installation, Programming, Testing And Commissioning Hvac System	Apr-12
			FFS	12,300	Design, Supply & Installation Of Fm200 Fire Suppression /Fire Detection And Alarm System	
10	380KV Substation No. 9022 at PP11 Dhurma, K.S.A.	Siemens Arabia Ltd. Saudi Electric Co. (SEC-COA) Saudi Electric Co. (SEC-COA)	HVAC:	5,272,023	Design and built of HVAC system	Oct.2010
			FFS:	8,411,382	Design & built of Fire Detection & Alarm, FM200, Fire Hydrant & portable fire extinguishing system.	
			Electrical:	5,877,716	Design and built of Small Power & Lighting, Street Lighting, Security Fence Lighting	
11	Alemam University Islamic All region of Saudi Arabia	Al-Alamiah Technical Corp. Alemam University Islamic	FFS:	11,461,322	Design and built of Fire Detection & Alarm, and FF system	Aug.2010



LIST OF ON-GOING PROJECTS

SN	Project / Location	Client / Owner / Consultant	Contract Amount [SR]		Scope of Works	Start Date
12	First Stage Housing Project Al-Kharj, K.S.A.	First Stage Housing Project Ministry of Defense & Aviation	HVAC:	42,000,000	Design and built of HVAC system	Feb.2010
			Plumbing:		Design and built of Plumbing system	
			FFS:		Design & built of Fire Detection & Alarm, FF system	
			Electrical:		Design & built of Small Power and Lighting	
13	Princess Nora University 3808KV S/S 9024 Riyadh, K.S.A.	ABB Contracting Co. Ltd. Saudi Electric Co. (SEC-COA)	Electrical:	2,810,021	Design and built of Small Power & Lighting	Feb.2010
14	Movenpick Hotel, Riyadh, K.S.A.	Al-Alamiah Technical Corp.	HVAC:	15,200,000	Design and built of HVAC system	Nov.2009
15	Riyadh Air Base, Riyadh, K.S.A.	Ministry of Interior	FFS:	3,286,150	Design & built of Fire Detection & Alarm, Deluge Water Spray system and Foam System.	July.2009



List Of Completed Projects

LIST OF COMPLETED PROJECTS							
SN	Project / Location	Client / Owner / Consultant	Contract Amount	[SR]	Scope of Works	Start	
1	132KV Substation No. 8135	Al-Alamiah Technical Corp.	FFS:	900,000	Design and built of Fire Alarm, FM200 system, and potable fire extinguishing system.	10.06.2009	
	Riyadh, K.S.A.	Saudi Electric Co. (SEC-COA)					
		Delta					
2	Saudi Cement Co.	Thyssenkrupp Fordertechnik-Germany	Electrical:	7,000,000	- Supply, install, test & commissioning of small Power & Lighting for substation and transfer tower including all electro-mechanical works. - Supply & install of cable ladder for medium voltage & control cables.	01.01.2008	
	Hofuf, K.S.A.	Saudi Cement Co.					
		Astroplan, Austrian Engineering GMBH					
3	Shuaibah IWPP III, Amenity Buildings	Siemens AG - Germany	HVAC:	7,000,000	Design and built of HVAC system Supply, install, test/commissioning of Plumbing Design and built of Fire Alarm & FF system Design & built of Small Power, Lighting, CCTV, Security & Access Control system	01.08.2007	
	Shuaibah K.S.A.	Shuaibah Water & Electricity Co.	Plumbing:				
		Fitchner	FFS:				
4	Petro-Chemical Al Waha PDH & PP Project	Tecnimont	HVAC:	800,000	Design of HVAC system	01.07.2007	
	Jubail, K.S.A.	Sahara Basell					
5	Makkah Haram	Al-Alamiah Technical Corp.	HVAC:	120,000	Replacement of HVAC system	01.04.2007	
	Makkah, K.S.A.	Ministry of Culture & Information					
						Ministry of Culture & Information	
6	Shuaibah IWPP III, 380KV Substaion	Siemens AG - Germany	HVAC:	3,549,000	Design and built of HVAC system	01.01.2007	
	Shuaibah K.S.A.	Shuaibah Water & Electricity Co.	FFS:	3,200,000	Design and built of Fire Alarm & FF system		
			Fitchner	Electrical:	1,700,000		Design and built of Small Power & Lighting
7	Shuaibah IWPP III, Tank Lot-2 Area	Siemens AG - Germany	Mechanical:	3,000,000	Supply, install, test & commissioning of pipe work system.	01.01.2007	
	Shuaibah K.S.A.	Shuaibah Water & Electricity Co.					
							Fitchner
8	Civil Defense	Al-Alamiah Technical Corp.	HVAC:	750,000	Supply, install, test & commissioning of HVAC system.	01.11.2006	
	Nazeem, Riyadh, K.S.A.	Ministry of Interior					



9	Governorate Complex Center Majmaah, K.S.A.	Ministry of Interior	HVAC:	1,300,000	Supply, install, test & commissioning system.
	10	Nofa Equestrian Resort - Western Villas Packa Tebrak, K.S.A.	Assad Said Contracting Co. Ltd.	HVAC:	5,000,000
Prince Sultan Bin Mohd Al-Khabeer			Plumbing:	Supply, install, test & commissioning Plumbing & Misting system	
Dar Al-Riyadh Consulting Engineer		FFS:	Supply, install, test & commissioning Alarm & FF system		
		Electrical:	Supply, install, test & commissioning Power, Lighting, earthing, MATV, Sec Access Control system		
11	Asir & Bisha CPS Dammam, K.S.A.	National Power Construction Co.	Electrical:	1,200,000	Supply and install of earthing system
		Ministry of Culture & Infromation			
		Ministry of Culture & Infromation			
12	Riyadh Cement Company Riyadh, K.S.A.	Riyadh Cement Company	Electrical:	1,000,000	Supply, install, test & commissioning lighting system
		Riyadh Cement Company			
13	Nofa Equestrian Resort - Racing Stables Tebrak, K.S.A.	Assad Said Contracting Co. Ltd.	HVAC:	12,000,000	Supply, install, test & commissioning system
		Prince Sultan Bin Mohd Al-Khabeer	Plumbing:		Supply, install, test & commissioning Plumbing & Misting system
	Dar Al-Riyadh Consulting Engineer	FFS:	Supply, install, test & commissioning Alarm & FF system		
		Electrical:	Design & built of Small Power, Lightir earthing, CCTV, Security & Access C		
14	Radio Broadcasting Station Dammam, K.S.A.	National Telecommunication Co.	HVAC:	1,200,000	Design and built of HVAC system
		Ministry of Culture & Infromation			
		Ministry of Culture & Infromation	Electrical:	1,000,000	Supply, install, test & commissioning Power, Lighting, CCTV, Security & Access Control system



LIST OF COMPLETED PROJECTS

SN	Project / Location	Client / Owner / Consultant	Contract Amount	[SR]	Scope of Works	
15	Mobily Telecommunication Tower	Motorola	Electrical:	1,200,000	Supply and install of telecommunication	
	Baha, K.S.A.	Mobily	Mechanical:			
		Motorola				
16	1200KW Transmitter Station Upgrade Khorais, Riyadh, K.S.A.	Detecon Al-Saudia Co. Ltd.	HVAC:	8,000,000	Design and built of HVAC system	
		Ministry of Culture & Information	Plumbing:		Design and built of Plumbing system	
		MTEP	FFS:		Design and built of Fire Alarm & FF sys	
			Electrical:		Design & built of Small Power, Lighting, Security & Access Control system	
17	Civil Defense Sulay, Riyadh, K.S.A.	Assad Said Contracting Co. Ltd.	HVAC:	8,000,000	Design and built of HVAC system	
		Ministry of Interior	Plumbing:		Design and built of Plumbing system	
		Saud Consult	FFS:		Design and built of Fire Alarm & FF sys	
			Electrical:		Design & built of Small Power, Lighting, Security & Access Control system	
18	Governorate Complex Center Quwayiyah , K.S.A.	Assad Said Contracting Co. Ltd.	HVAC:	8,000,000	Design and built of HVAC system	
		Ministry of Interior	Plumbing:		Design and built of Plumbing system	
		Saud Consult	FFS:		Design and built of Fire Alarm & FF sys	
			Electrical:		Design & built of Small Power, Lighting, Security & Access Control system	
19	Civil Defense Jizan, K.S.A.	SRACO - Dammam	HVAC:	8,000,000	Design and built of HVAC system	
		Ministry of Interior	Plumbing:		Design and built of Plumbing system	
		Saud Consult	FFS:		Design and built of Fire Alarm & FF sys	
			Electrical:		Design & built of Small Power, Lighting, Security & Access Control system	
20	Internal Police Department Jizan, K.S.A.	Assad Said Contracting Co. Ltd.	HVAC:	7,000,000	Design and built of HVAC system	
		Ministry of Interior	Plumbing:		Design and built of Plumbing system	
		Saud Consult	FFS:		Design and built of Fire Alarm & FF sys	
			Electrical:		Design & built of Small Power, Lighting, Security & Access Control system	
21	Civil Defense Dilam, K.S.A.	Assad Said Contracting Co. Ltd.	HVAC:	6,000,000	Design and built of HVAC system	01.01.2003
		Ministry of Interior	Plumbing:		Design and built of Plumbing system	
		Saud Consult	FFS:		Design and built of Fire Alarm & FF system	
			Electrical:		Design & built of Small Power, Lighting, CCTV, Security & Access Control system	
22	External Police Department Deriyah, Riyadh, K.S.A.	Assad Said Contracting Co. Ltd.	HVAC:	7,000,000	Design and built of HVAC system	01.10.2002
		Ministry of Interior	Plumbing:		Design and built of Plumbing system	
		Saud Consult	FFS:		Design and built of Fire Alarm & FF system	
			Electrical:		Design & built of Small Power, Lighting, CCTV, Security & Access Control system	
23	Radio Broadcasting Station Bisha, K.S.A.	National Telecommunication Co.	HVAC:	12,000,000	Design and built of HVAC system	01.06.2002
		Ministry of Culture & Information	Plumbing:		Design and built of Plumbing system	
		Ministry of Culture & Information	FFS:		Design and built of Fire Alarm & FF system	
			Electrical:		Design & built of Small Power, Lighting, CCTV, Security & Access Control system	



LIST OF COMPLETED PROJECTS										
SN	Project / Location	Client / Owner / Consultant	Contract Amount [SR]		Scope of Works					
24	132KV GIS Substation No. 8602 Dawadmi, K.S.A.	ZJ Engineering Saudi Electric Co. (SEC-COA) Saudi Electric Co. (SEC-COA)	FFS:	2,270,000	Design & built of Fire Detection & Alarm sys FM200 system, portable fire extinguishing.					
	25	Duba Saline Water Conversion Corp. Duba, K.S.A.				Al-Alamiah Technical Corp. Saline Water Conversion Corp. Saline Water Conversion Corp.	FFS:	6,000,000	Design and built of Fire Hydrant System.	
26	380KV Substation No. 9022 at PP11 Dhurma, K.S.A.	Siemens Arabia Ltd. Saudi Electric Co. (SEC-COA) Saudi Electric Co. (SEC-COA)	HVAC: FFS: Electrical:	5,272,023 8,411,382 5,877,716	Design and built of HVAC system Design & built of Fire Detection & Alarm, FM Fire Hydrant & portable fire extinguishing sys Design and built of Small Power & Lighting, Lighting, Security Fence Lighting					
	27	Alemam University Islamic All region of Saudi Arabia	Al-Alamiah Technical Corp. Alemam University Islamic Alemam University Islamic	FFS:	11,461,322	Design and built of Fire Detection & Alarm, system				
	28	Independent Power Plant Rabigh, K.S.A.	Sepco III Electric Power Corp. Saudi Electric Co. (SEC-Rabigh) ABB				Electrical:	3,300,000	Supply, install, test & commissioning of Sm Power and Lighting system.	
29	Independent Power Plant Rabigh, K.S.A.	Sepco III Electric Power Corp. Saudi Electric Co. (SEC-Rabigh)	Electrical:	1,400,000	Installation of grounding system.					
30	132KV Extension Bldg. S/S 8800 Al-Qassim, K.S.A.	Saudi Electric Co. (SEC-COA) Saudi Electric Co. (SEC-COA) Saudi Electric Co. (SEC-COA)				HVAC: FFS: Electrical:	147,000	Design and built of HVAC system Design & built of Fire Detection & Alarm sys Design and built of Small Power & Lighting		
	31	First Stage Housing Project Al-Kharj, K.S.A.	G.A.M.I.	HVAC:	42,000,000	Design and built of HVAC system				
Ministry of Defense & Aviation			Plumbing:	Design and built of Plumbing system						
Ministry of Defense & Aviation			FFS:	Design & built of Fire Detection & Alarm, FF						
			Electrical:	Design & built of Small Power and Lighting						
33	Princess Nora University 3808KV S/S 9024 Riyadh, K.S.A.	ABB Contracting Co. Ltd. Saudi Electric Co. (SEC-COA) Saudi Electric Co. (SEC-COA)	Electrical:	2,810,021	Design and built of Small Power & Lighting	Feb.2010				
	34	132KV Substation Abha, K.S.A.				Assad Said Contracting Co. Ltd. Saudi Electric Co. (SEC) Saudi Electric Co. (SEC)	FFS:	8,537,400	Design & built of Fire Detection & Alarm, FM200, CO2 system, portable fire extinguishing system.	Feb.2010
		35				Movenpick Hotel Riyadh, K.S.A.			Al-Alamiah Technical Corp. Al-Rajhi Company D.B.M.A.	HVAC:
36	132KV Substation No. 8074 Riyadh, K.S.A.	Al-Alamiah Technical Corp. Saudi Electric Co. (SEC-COA) Al-Oasis	FFS:	1,050,000	Design & built of Fire Detection & Alarm, FM200, and portable fire extinguishing system.	Oct.2009				
	37	132KV Substation No. 8830 Al-Qassim, K.S.A.			Al-Alamiah Technical Corp. Saudi Electric Co. (SEC-COA) Al-Oasis	FFS:	1,050,000	Design & built of Fire Detection & Alarm, FM200, and potable fire extinguishing system.	Oct.2009	
38	GE Manufacturing Technology Center Dammam Industrial City, K.S.A.	Al-Alamiah Technical Corp. General Electric Power Energy SOFCON	Turn Key Project:	117,000,000	Complete civil, structural, architectural, precast concrete, steel structures, and complete electro-mechanical works.			July.2009		
	39	Naval Base Jeddah, K.S.A.				Al-Alamiah Technical Corp. Ministry of Interior Ministry of Interior	FFS:	10,985,371	Design & built of Fire Detection & Alarm, and Fire Hydrant system.	July.2009
40	Riyadh Air Base Riyadh, K.S.A.	Al-Alamiah Technical Corp. Ministry of Interior Ministry of Interior	FFS:	3,286,150	Design & built of Fire Detection & Alarm, Deluge Water Spray system and Foam System.	July.2009				
	41	Substation No. 7724 Al-Kharj, K.S.A.			Saudi Electric Co. (SEC-COA) Saudi Electric Co. (SEC-COA)	HVAC:	600,000	Design and built of HVAC system	June.2009	



LIST OF COMPLETED PROJECTS					
SN	Project / Location	Client / Owner / Consultant	Contract Amount [SR]		Scope of Works
42	132KV Substation No. 8127	ZJ Engineering	FFS:	196,500	Design & built of Fire Detection & Alarm, FM and potable fire extinguishing system.
	Riyadh, K.S.A.	Saudi Electric Co. (SEC-COA)			
43	Emergency Force		HVAC:	2,651,775	Design and built of HVAC system
	Riyadh, K.S.A.	Ministry of Interior Ethed Consultant			
44	Qassim-2, 380/132KV Substation No. 9025 Al Rass, Qassim Province, K.S.A.	Siemens Arabia Ltd.	HVAC:	4,300,000	Supply, install, test/commissioning of HVAC
		Saudi Electric Co. (SEC-EOA)	FFS:	4,330,000	Design & built of Fire Detection & Alarm, FM
		Saudi Electric Co. (SEC-EOA)	Electrical:	3,390,000	Supply, install, test/commissioning of SPL
				480,000	Installation of grounding system
15	Sudair, 380KV Substation No. 9011 GIS Ext. Sudair, K.S.A.	Siemens Arabia Ltd.	HVAC:	690,000	Supply, install, test/commissioning of HVAC
		Saudi Electric Co. (SEC-EOA)	FFS:	96,000	Design & built of Fire Detection & Alarm syst
		Saudi Electric Co. (SEC-EOA)	Electrical:	194,000	Supply, install, test/commissioning of SPL
				20,000	Installation of grounding system
46	Power Plant - PP9 Riyadh, K.S.A.	Saudi Electric Co. (SEC-COA)	Electrical:	517,500	Installation of grounding system
		Saudi Electric Co. (SEC-COA)			
47	Shuaibah IWPP III, Amenity Buildings Shuaibah K.S.A.	Siemens AG - Germany	Electrical:	3,000,000	Design and built of security fence lighting.
		Shuaibah Water & Electricity Co. Fitchner			

Contact Us

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