



**SPECIALISTS**  
**IN**  
**TESTING, ADJUSTING & BALANCING**



**PRIME TECHNOLOGIES L.L.C**

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**DUBAI**

**UNITED ARAB EMIRATES**

**WWW.PRIMETECHNOLOGIES.AE**



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# Introduction



## About Us

TAB team was established in 1993 and is the testing & commissioning pioneer company in UAE.

As of today and after seventeen years of sincere and continual effort exerted by the staff, the principle of our team to be an independent third party company certified by BSRIA, is now widely used in most projects in HVAC industry.

We as an independent third party apply to the standards of BSRIA, CIBSE, SMACNA & NEBB.

Our key staff possess more than 20 years of diversified experience in design, execution, TAB and commissioning of major HVAC products.

Our senior staff have more than 15 years of experience in executing many different kinds of projects in UAE with many different systems including district cooling systems, variable air volume systems, variable water flow systems, precision air conditioning systems, dehumidification systems & Refrigeration systems. We also specialize in Noise & Sound level measurement.

We use American manufactured instruments such as TSI and Alnor . With this arrangement, we always capable of meeting the demands to mobilize the required numbers of trained and qualified resources equipped with adequate instruments and tools to comply with project execution schedule.



## 1. Company General Information

1. **Company Name** : Prime Technologies LLC
2. **Company Address** : P.O. Box: 26736  
Dubai - U.A.E.
3. **Nature of Establishment** : Limited Liability Company
4. **Name and title of principal contact(s)** : Mr. Alok Dube, Director  
Mr. N. Farook Aliyar, General Manager  
Mr. Imran Hussain, Asst. General Manager
5. **Telephone** : 00971 4-3256555  
**Fax** : 00971 4-3234374  
**E-mail** : **prime@primetechnologies.ae**  
**imran@primetechnologies.ae**
6. **Type of Organization** : Partnership
7. **Principal Activities** : Testing & Balancing, Trading,  
Commissioning and Service, Sound  
Analysis and Design Consultancy
8. **Year Company was established** : 1993



رخصة تجارية  
Commercial License

تفاصيل الرخصة / License Details

License No.	230954	رقم الرخصة	
Company Name	PRIME TECHNOLOGIES (L.L.C.)	اسم الشركة	الصفوة للتقنية شركة ذات مسؤولية محدودة
Trade Name	PRIME TECHNOLOGIES (L.L.C.)	الإسم التجاري	الصفوة للتقنية شركة ذات مسؤولية محدودة
Legal Type	Limited Liability Company(LLC)	الشكل القانوني	ذات مسؤولية محدودة
Expiry Date	10/05/2019	تاريخ الإصدار	11/05/1993
D&B D-U-N-S ® No.	535267785	رقم الرخصة الام	230954
Register No.	40890	عضوية الغرفة	27239
		Issue Date	11/05/1993
		Main License	230954
		DCCI No.	27239
		رقم التسجيل التجاري	40890
		تاريخ الانتهاء	10/05/2019
		الرقم العالمي	535267785

اطراف الرخصة / License Members

Share / الحصص	Role / الصفة	Nationality / الجنسية	No./ رقم الشخص	Name / الإسم
	Manager / مدير	India / الهند	436100	الوك كومار دوبي / ALOK KUMAR DUBE

نشاط الرخصة التجارية / License Activities

Electromechanical Equipment Installation and Maintenance  
اعمال تركيب المعدات الكهروميكانيكية وصيانتها

العنوان / Address

Telephone	971-4-2695692	تليفون	P.O. Box	5239	صندوق البريد
Fax	971-4-7073156	فاكس	Parcel ID	0	رقم القطعة
Mobile No	971-50-5402351	الهاتف المتحرك			مستودع رقم (2) ملك مؤسسة دبي العقارية - بر دبي - القوز 4

الملاحظات / Remarks

يمنع مواصلة نشاط الشركة الخاص بالدفاع المدني قبل أخذ موافقة الإدارة العامة للدفاع المدني- دبي  
The Company Shall not Carry on The DCD activities unless approved by Dubai Civil Defence

Print Date 09/05/2018 8:42 تاريخ الطباعة Receipt No. 12897158 رقم الإيصال

يمكنك الآن تجديد رخصتك التجارية من خلال الرسائل النصية القصيرة، أرسل رقم الرخصة إلى 6969 (دو/اتصالات) للحصول على اذن الدفع.  
Now you can renew your trade license by sending a text message (SMS). Send your trade license number to 6969 (Du/ Etisalat) to receive payment voucher.

وثيقة إلكترونية معتمدة وصادرة بدون توقيع من دائرة التنمية الاقتصادية. لمراجعة صحة البيانات الواردة في الرخصة برجاء زيارة الموقع [www.dubaided.gov.ae](http://www.dubaided.gov.ae)

Approved electronic document issued without signature by the Department of Economic Development. To verify the license kindly visit

# Certificate of Approval

This is to certify that the Management System of:

## Prime Technologies LLC

Al Quoz Industrial Area 4, Dubai, United Arab Emirates

has been approved by LRQA to the following standards:

ISO 9001:2015



Basem Obaid - Global Head of Training and Improvement Services

Issued by: Lloyd's Register Quality Assurance Limited

This certificate is valid only in association with the certificate schedule bearing the same number on which the locations applicable to this approval are listed.

Current issue date: 1 September 2018  
Expiry date: 28 May 2019  
Certificate identity number: 10124984

Original approval(s):  
ISO 9001 – 29 May 2007

Approval number(s): ISO 9001 – 0045081

The scope of this approval is applicable to:

Sales and Marketing, project management including design, procurement, testing, commissioning and warranty support of MEP systems for residential, commercial, hospitals, hotels, palaces and industrial projects.  
Acoustic study, design and manufacture of acoustic products.



001

**This is to Certify**

that

***Prime Technologies L.L.C***

Is a member of

**The Building Services Research &  
Information Association**

**Valid until: 31<sup>st</sup> December 2019**

**Membership number: CON1510**

Signed: *Josh Evans*

**Chief Executive**



Improving the built  
environment



Delivering  
knowledge



Measuring compliance  
and performance



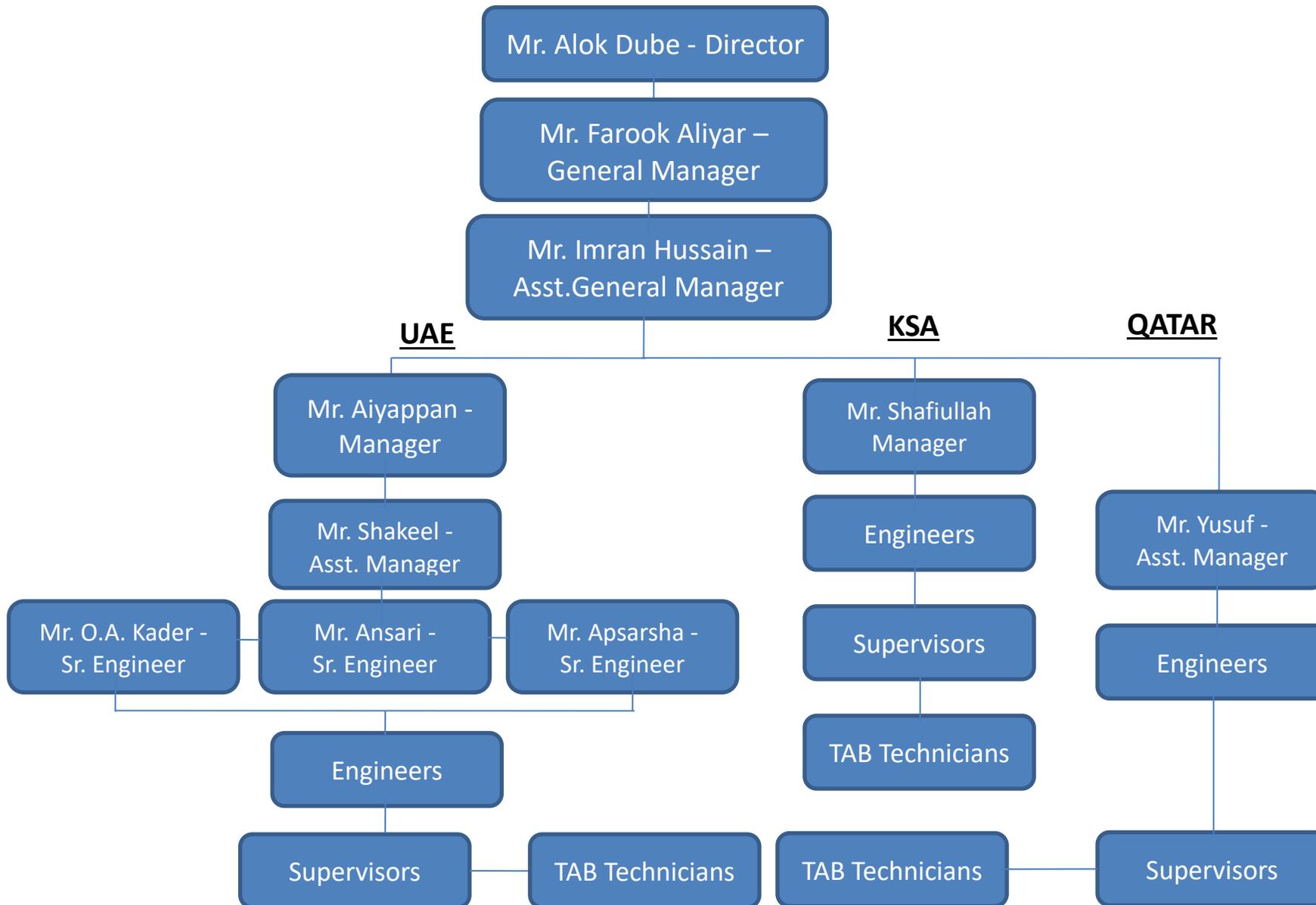
International



## 5. Personnel Resources

<b>Personnel Resources - SERVICES</b>		
<b>S. No.</b>	<b>Personnel</b>	<b>Total No.</b>
1	Sr. Manager	2 Nos.
2	Manager	2 Nos.
3	Asst. Manager	2 No.
4	Sr. Engineer	5 Nos.
5	Engineer	8 No.
6	Supervisor	12 Nos.
7	Technician	85 Nos.

# ORGANIZATION STRUCTURE





## 6. Testing, Adjusting & Balancing Services

### INTRODUCTION

**Testing and balancing (TAB)** is an integral part of the commissioning process. It is therefore recommended that an independent third party be retained to perform testing and balancing services on commissioning projects. Testing, adjusting, and balancing of all HVAC systems in a new building is needed to complete the installation and to make the system perform as the designer intended. Assuming that the system design and installation meets the comfort needs of the building occupants, testing, adjusting, and balancing of the HVAC system fine tunes occupant comfort levels while keeping energy use to the lowest level possible. This is extremely important in this era of rising energy costs. The TAB phase of any building construction or renovation is intended to verify that all HVAC water- and air-flows and pressures meet the design intent and equipment manufacturer's operating requirements. It is rare to find an HVAC system of any size that will perform completely satisfactorily without the benefit of final adjustments. This is why it is considered a "best practice" for the designer to specify that TAB work be part of the overall HVAC system installation.

PRIME TECHNOLOGIES ensure that all works are carried out to CIBSE and ASHRAE Commissioning Codes and BSRIA, SMACNA and NEBB commissioning guidelines.



**TAB SERVICES**

PRIME TECHNOLOGIES offer the following TAB services to meet our client's requirements

Air Testing & Balancing Of	Hydronic Testing & Balancing OF	Environmental test Of
<ul style="list-style-type: none"> <li>• General supply &amp; extract fans</li> </ul>	<ul style="list-style-type: none"> <li>• Chilled Water Circuits</li> </ul>	<ul style="list-style-type: none"> <li>• Noise</li> </ul>
<ul style="list-style-type: none"> <li>• Fan coil units</li> </ul>	<ul style="list-style-type: none"> <li>• Hot Water Circuits</li> </ul>	
<ul style="list-style-type: none"> <li>• VAV systems test</li> </ul>	<ul style="list-style-type: none"> <li>• Flow Devices</li> </ul>	
<ul style="list-style-type: none"> <li>• Smoke fans</li> </ul>	<ul style="list-style-type: none"> <li>• Pumps</li> </ul>	<ul style="list-style-type: none"> <li>• Temperature &amp; Humidity test</li> </ul>
<ul style="list-style-type: none"> <li>• Stair Pressurization systems</li> </ul>	<ul style="list-style-type: none"> <li>• PHX</li> </ul>	
	<ul style="list-style-type: none"> <li>• Chillers</li> </ul>	
	<ul style="list-style-type: none"> <li>• Cooling Towers</li> </ul>	

## 7. List Of Instruments

<b>Instrument Details</b>		
<b>S. No.</b>	<b>Description</b>	<b>Total No. Qty.</b>
<b>Air Flow Instruments</b>		
1	Balometer	45 Nos.
2	Anemometer	35 Nos.
3	Micro Manometer	30 Nos.
<b>Water Flow Instruments</b>		
4	U-Tube Manometer	25 Nos.
5	Hydronic Manometer	10 Nos.
<b>Temperature Instruments</b>		
6	Digital Thermometer	10 Nos.
7	Pshycrometer	5 Nos.
<b>Rotation &amp; Noise Instruments</b>		
8	Tachometer	15 Nos.
9	Noise Level Meter	3 Nos.
<b>Duct Leak Test Instrument</b>		
10	Leakage Testers	01 Nos.

**INSTRUMENTS:**

**A. AIR FLOW INSTRUMENTS:**

**1. BALOMETER**



**2. ANEMOMETER**



**3. MICROMANOMETER**



1.	BALOMETER	PH731/PH721	To measure the direct air volume at the grills, diffusers and other air details.
2.	ANEMOMETER	EDRA/LCA	Air Velocity Measurement at Inlets, outlets and terminals.
3.	MICROMANOMETER	DPM	Static pressure and velocity pressure measurement of air in the duct.

**B. WATER FLOW INSTRUMENTS:**

**1. U-TUBE MANOMETER**



**2. HYDRONIC MANOMETER**



1.	U-TUBE MANOMETER	*PK 30 Mercury Filled *PK 30 Fluro- carbon Fluid Filled	To measure the differential pressure across DRVs, Orifices, Heat Exchange Coils
2.	HYDRONIC MANOMETER		

**C. TEMPERATURE INSTRUMENTS:**

**1. DIGITAL THERMOMETER**



**2. PSYCHROMETER**



DIGITAL THERMOMETER	3441	HIOKI	To measure the temperature of water and air.
PSYCHROMETER	DT-2	BRANAN U.K	To measure the temperature of water, dry and wet bulb temperature of air.

**D. ROTATION AND NOISE INSTRUMENTS:**

**1. TACHOMETER**

**2. NOISE LEVEL METER**



1.	TACHOMETER	3403 DT 2236	For measuring rotating speed (r. p. m.)
2.	NOISE LEVEL METER	CEL-328/3	For measuring sound pressure level in db's at different octave band frequencies

**E. VIBRATION & DUCT LEAK TEST INSTRUMENTS:**

**1. VIBRATION FLUKE METER**

**2. DUCT LEAKAGE TESTER**



1.	VIBRATION METER	FLUKE - 805	Vibration is a characteristic of virtually all industrial machines. When vibration increases beyond normal levels, it may indicate only normal wear - or it may be a sign or source of trouble and signal the need for further assessment of the underlying causes, or for immediate maintenance action.
2.	DUCT LEAKAGE TESTER	ALF150	The Duct Leakage Tester is required to carry out a performance test of the installation in the quickest and easiest way to verify that the duct work is up to standard and without leakage



## **8. Major Projects Executed**

**PRIME TECHNOLOGIES HAVE BEEN APPOINTED AS TESTING ADJUSTING & BALANCING CONTRACTOR AND WE DID COMMISSIONING WITH AN ENHANCED STANDARD OF COMMISSIONING TO ENSURE THAT ALL THE MEP SERVICES ARE COMMISSIONED AS PER MALL, BUILDING STANDARD & HYGIENIC STANDARDS.**

**WE HAVE A WIDE KNOWLEDGE IN TAB WITH A VAST EXPERIENCE OF AROUND 22 YEARS. WE HAVE EXECUTED MAJOR PROJECTS IN U.A.E, QATAR, KSA, EGYPT AND INDIA OF VARIOUS SECTORS AS FOLLOWS**

- **GOVERNMENT SECTOR & PRESTIGIOUS PROJECTS**
- **MALL & SHOPPING CENTER PROJECTS**
- **HOTELS & RESORT PROJECTS**
- **VILLA PROJECTS**
- **HOSPITAL PROJECTS**
- **EDUCATIONAL CENTRE PROJECTS**
- **DATA CENTER PROJECTS**
- **PALACE PROJECTS**
- **WARE HOUSE PROJECTS**
- **FOOD PROCESSING UNIT PROJECTS**
- **RESIDENTIAL & OFFICE TOWER PROJECTS**

## Government Sector & Prestigious Projects

### In U.A.E

- Conventional Centre – Dubai
- Dubai International Airport - C3
- Dubai Metro – Red Line
- Dubai Metro – Green Line
- Dubai Tram
- Td 120 – Dubai International Airport
- Dubai Logistic Cargo
- Hangers - Dubai International Airport
- Presidential Flight – Abudhabi
- Ruwais Housing Complex (Adnoc)
- Abu Dhabi National Exhibition Centre
- Dubai Logistics Centre – Head Quarters
- Dubai Municipality - Dubai
- Military Survey Dept-Phase II
- Jabel Ali Police Station - Dubai
- 400/132kv Substation For Dewa – Al Nahdha
- Chicago Beach Substation For Dewa – Dubai
- Substation For Dewa – Al Quasis
- Substation For Dewa – Burj Al Nahar
- Substation For Dewa – Oud Metha
- Jabel Ali Power Station Phase – II
- Aweer Power Plant – Dubai
- Dubai Semi Luxury Appt. For Dohms – Dubai
- Judicial Court - Abudhabi
- Jafza South Property Bldg 1 & 2 – Jafza
- Maqam Police Station – Al Ain
- Al Jimmy Police Station – Al Ain
- Operation Department – Adnoc Stations
- Adco Bab Infrastructure – Hapson
- Habson On Shore Gas Development Project Phase II
- Bu Hasa Infrastructure Upgrade
- Egyptian Coptich Church – Sharjah
- Civil Diffence – Abu Dhabi
- Al Ain Stadium
- Dubai Central Prison
- Grand Mosque Dubai
- New Emirates Engineering Center
- Emirates Holidays
- Dubai Municipality(Lusali) – Dubai
- Dubai Municipality(Al Quoz) – Dubai
- 44 Nos Villa In Hatta
- Zabeel Palace Kitchen
- Dewa Substation @ Sports City – Dubai
- Masjid @ Al Barsha - Dubai

### **In Qatar**

- Doha Convention Centre
- Qatar Gas HQ Tower
- Khalifa Mosque@Umm Garn-Qatar
- Fire Station Artists In Residence

### **In KSA**

- King Abdullah Financial District-Riyadh

### **In Oman**

- Petroleum Office

### **In India**

- Terminal-3 Indira Ghandhi International Airport-New Delhi



**Project: Conventional Centre –DXB**  
**Consultant: RMJM**  
**Main Contractor: Khansaheb**  
**MEP Contractor:ETA MNE - Dubai**



**Project: Dubai Int.Airport C3-DXB**  
**Consultant: DAR Al Handasah**  
**Main Contractor: ALEC**  
**MEP Contractor:ETA MNE –Dubai**



**Project: Dubai Metro Red & Green Line**  
**Consultant: Systra**  
**Main Contractor: JTM – JV**  
**MEP Contractor: ETA SET**



**Project: Dubai Tram–DXB**  
**Consultant: Systra**  
**Main Contractor: BESIX**  
**MEP Contractor: ETA & Al Futtaim**



**Project: Presidential Flight - Abudhabi**  
**Consultant: ADPI Designers & Planers**  
**Main Contractor: SIX Constructions**  
**MEP Contractor: ETA M&E – Abudhabi**



**Project:Abudhabi National Exhibition Centre**  
**Consultant: RMJM**  
**Main Contractor: Al Habthoor**  
**MEP Contractor: ETA M&E – Abudhabi**

## **Mall & Shopping Center Projects**

### **In U.A.E**

- Marina Mall – Abudhabi
- Deira City Centre - Dubai
- Dubai Co-Operative Society - Dubai
- Al Ain Mall – Al Ain
- Manar Mall – Rak
- Ibn Battuta Mall – Dubai
- Mall Of Emirates – Dubai
- Lulu Hyper Market – Dubai
- Al Ghurair City
- Lulu Hypermarket – Abu Dhabi
- Wafi City Dcp – Dubai
- Spinny’s Mercato Centre – Dubai
- Spinny’s Al Ghurair Centre – Dubai
- Spinny’s Mirdif – Dubai
- Spinny’s Sahara Mall – Dubai
- Dcc Traingle Development Bldg – Dubai
- Dcc – 11 Cinemas
- Al Ghurair Cinemas
- Ikea – Dubai
- Dubai Marina Mall
- Baniyas Carrefour
- Mirdif City Centre
- Aswaaq Supermarket @ Khawaneej – Dubai
- Magic Planet @ Mall Of The Emirates – Dubai
- Sharaf Dg @ Dubai Mall – Dubai
- Shop @ Ibn Battuta Mall - Dubai

### **In Qatar**

- Tawar Mall
- Ikea Box Doha Festival City
- Barwa Commercial Avenue-Type-1
- Barwa Commercial Avenue-Type-2
- The Aminties Zone-Barwa City
- Novo Imax@Pearl Qatar
- Marks & Spencer & Land Mark Mall



Project: Marina Mall–Abudhabi  
 Consultant: Mein Hardc Singapore PV  
 Main Contractor: ALEC Contracting LLC  
 MEP Contractor:ETA MNE –Abudhabi



Project: Deira city centre -Dubai  
 MEP Contractor:ETA MNE –Dubai



Project:Al Ain Mall– Al Ain  
 Consultant: Khatib & Alami  
 Main Contractor: Al Farah Group  
 MEP Contractor: Al Sabah Electro Mech.



Project: Manar Mall-RAK  
 Consultant: Manar Development  
 Main Contractor: Manar Development  
 MEP Contractor: ETA MNE - DUBAI



Project: Barwa Commercial Avenue-Ph-I & II  
 Consultant : AECOM Middle East  
 MEPContractor : ETA M&E



Project: IKEA Box -Doha festival City  
 Consultant: Arabin Engineering MEP Bureau  
 MEP Contractor: Hamad & Mohd. Al Futtaim

## **Hotel & Resort Projects**

### **In U.A.E**

- Ritz Carlton – Jw Marriot – Abudhabi
- Habtoor Grand Hotel – Dubai
- Al Ain Resorts – Al Ain
- Ibn Gate – Hotel & Resorts – Dubai
- Land Mark Hotel & Apartments – Abu Dhabi
- Al Bustan Rotana Hotel – Dubai
- Sheraton Hotel – Sharjah
- Grand Millennium Hotel – Al Barsha
- G+3 Al Ghurair Hotel
- Burj Dubai Lake Hotel – Dubai
- Dcc Hotel Office Appt. – Dubai
- Four Point Sheraton Hotel – Dubai
- Al Dhafra Beach Hotel – Ruwais
- Sabe International Twin Tower – Dubai
- Old Town Commercial Island – Dubai
- Al Wahda City –Abudhabi
- Al Nasr Sports Club
- In Ghalip Hotel –Dubai
- Green Park Commercial & Apartments
- Kempenski Hotel Ajman

### **In Qatar**

- Banana Island Resort-Al Shyouki Terminal
- Souq Waqif Hotel

### **In Tanzania**

- Kli Manjaro –Kempinski Hotel – Tanzania

### **In Egypt**

- Bab Al Shams (Sofital Hotel )– Egypt



Project: Ritz Carlton-Jw Marriot-Abudhabi  
Consultant: OTAK  
MEP Contractor: ETA MNE – Abudhabi



Project: Al Bustan Rotana Hotel-Dubai  
MEP Contractor: ETA MNE



Project: Burj Dubai Lake Hotel-Dubai  
MEP Contractor: IEMSC



Project: Al Wahda City -Abudhabi  
MEP Contractor: THERMO



Project: Banana Island Resort  
Consultant:Engineering Consultant Group  
MEP Contractor : Radiant Engineering Enterprises



Project : Souq Waqif Hotel  
Consultant:Engineering Consultant Group  
MEP Contractor : Radiant Engineering Enterprises

## Villas

### In U.A.E

- Springs Villas – Dubai
- Medous Villas – Dubai
- Discovery Gardens – Dubai
- Zen Gardens – Dubai
- Emirates Hills-Pa 10 Development-Dubai
- Oasis Silicon Villas – Dubai
- Al Falah Villas – Abu Dhabi
- Al Furjan Villas – Dubai
- Mirdiff Villas – Dubai
- Al Habtoor Luxury Villas – Dubai
- Jumeira Park Villas – Cluster – 1
- Jumeira Park Villas – Cluster – 2
- Jumairah Island Villas
- Jebel Ali New West Gate Villa – Dubai
- Al Qasimi Bldg. Dubai
- The Garden – Plant Room – Dubai
- Marketing Centre – Arabian Rangers – Dubai
- Palm Island Sales Office – Dubai
- Dubai Marina Fitness Centre & Point Rest. – Dubai
- Out Source Zone Offices @ Dubai
- H.S.S.Bint Saeed Al Maktoum Complex – Dubai
- Al Andalos Villa
- 160 Villas @Silicon Oasis – Dubai
- Tetra Park – Jebel Ali
- Dubai Land Villa
- Baniyas Villa – Abu Dhabi
- Officers Accommodation Abu Dhabi Gate City
- Akoya Golf Course Community(174 Villas)
- Mohamed Bin Rashid City Meyden Heights South
- Luxury Villa @ Khawaneej - Dubai
- Enoc Accommodation @ Sonapur – Dubai

### In Qatar

- 148 Villa –Qatar
- Hazza Al Shahwani Villa @ Pearl Qatar
- Ali Al Fardan Villa @ Pearl Qatar
- Omar Al Fardan Villa @ Pearl Qatar
- Nasser Al Attiya Villa @ Umm Garn
- Ibrahim Mahmoud Villa @ Umm Garn
- Khalefa Al Selaty Private Villa @ Pearl Qatar



**Project: Al Falah Villas - Abudhabi**  
**Consultant: Khatib & Alami**  
**MEP Contractor: ALEC/EL Mech.JV**



**Project: Springs Villas–Dubai**  
**MEP Contractor: ETA MNE – Dubai**



**Project: Akoya Golf Course Community Villas-Dubai**  
**Consultant: Conin**  
**Main Contractor: Al Rekha Gen. Cont.**  
**MEP Contractor:A Jadeed Engineering Co.**



**Project: Medous Villas- Dubai**  
**MEP Contractor: ETA MNE -DUBAI**



**Project: 148 Villa - Qatar**  
**Consultant: South West Architecture**  
**MEP Contractor: ETA M&E**



**Project: Ibrahim Mahmoud Villa**  
**Consultant: ERGA Qatar**  
**MEP Contractor: Radiant Engineering**

## **Hospitals**

### **In U.A.E**

- Cleveland Clinic – Abudhabi
- Al Makthoum Hospital – Dubai
- Sheik Zayed Specialist Hospital – Rak
- Doh & Ms – Rashid Hospital – Dubai
- Nmc Hospital - Dubai
- Mafrak Hospital
- Icl Diabetes Centre
- Medcare Womens Hospital
- Rashidiya Hospital Extension Phase – II – Dubai

### **In- Oman**

- Aster Poly Clinic-Oman

### **In- Qatar**

- Anti Doping Laboratory



Project: Cleveland Clinic–Abudhabi  
 Consultant: KEO Consultant  
 Main Contractor: BESIX & SAMSUNG JV  
 MEP Contractor: ETA M&E -Abudhabi



Project: Ras Al Kaimah Hospital-RAK  
 Consultant: Ian Banham & Associates  
 Main Contractor: ASCON, Dubai  
 MEP Contractor: ETA M&E-Dubai



Project: Doh&Ms Rashid Hospital-Dubai  
 Consultant: AL BUR Engineering  
 Main Contractor: Al Habbai Contracting Co  
 MEP Contractor: ETA M&E-Dubai



Project:Anti Doping Laboratory  
 Consultant: Project Mana Gementtam Projacs  
 MEP Contractor : Diplomat Group WLL



Project: Aster Poly Clinic -Oman

## **Educational Center Projects**

### **In U.A.E**

- Newyork University – Abudhabi
- Sharjah Arts Academy – Sharjah
- Etisalat College Of Engineering – Sharjah
- Sharjah University City - Sharjah
- Abudhabi Future School – Baniyas
- Abudhabi Future School – Shamkha
- Abudhabi Future Schools – Al Ain-4 Nos
- Abudhabi Future Schools- Shawamek
- Abudhabi Future School – Al Falah
- Abudhabi Future School – Al Bahiya
- Bits Pilani College-Aweer
- Gems School – Dubai
- American International School – Dubai
- Mazdar Institute Of Science & Technology – Abu Dhabi
- British School
- Paris Sofbonne University – Abudhabi
- Zayed Univercity – Abu Dhabi
- Swiss International School Phase – 1
- Swiss International School Phase – 2
- B+G+3 School Bldg. Shk. Zayed Private Academy For Boys
- Al Mamoura School – Abu Dhabi
- New Secondary School @ Ruwais
- Al Tafawooq School



Project: Abudhabi Future School –Baniyas  
Consultant:Dewan Consultant  
Main Contractor: AMANA Contracting  
MEP Contractor: ETA MNE – Abudhabi



Project: Mazdar Institute Of Science -Abudhabi  
MEP Contractor: STS – Abudhabi



Project:Abudhabi Future School –Al Ain  
Consultant: KEO International  
MEP Contractor: AL FARA’A Engineering



Project: Bits Pilani College -Aweer  
Main Contractor: ASCON  
MEP Contractor: Dubai Masters



Project: GEMS School – Dubai  
MEP Contractor:Chicaco Contracting.



Project: Etisalat College Of Engineering -SHJ  
MEP Contractor: GECO Mech & Electrical.

## Data Centers

### In U.A.E

- Etisalat Telecom – Dubai
- Etisalat Telecom – Al Ain
- Etisalat Telecom - Ajman
- Etisalat Telecom – Abu Dhabi
- Etisalat Telecom Thuraiya



Project: Etisalat Telecom- Dubai  
Consultant: Dhankland  
Main Contractor: Arabin Con.  
MEP Contractor: Mapco



Project: Etisalat Telecom – Al Ain  
Main Contractor: Arab Tech  
MEP Contractor: ETA MNE



Project: Etisalat Telecom – Ajman  
MEP Contractor: Energo Project



Project: Etisalat Telecom - Abu Dhabi

## **Palaces**

### **In U.A.E**

- Ghantoot Palace – Abu Dhabi
- Al Rawdha Palace – Al Ain
- Ruwais Palace – Ruwais
- Beach Palace H.H.Ruler - Ajman

### **In Ksa**

- HRH PR.Sultan Palace-Riyadh
- HRH PR.Mashhour Palace-Riyadh



Project: Ruwais Palace–Ruwais  
Consultant: Arch Group  
Main Contractor: ASCON  
MEP Contractor: ETA M&E-Abudhabi



Project: Al Rawdha Palace –Al Ain  
Consultant: WS Atkins  
Main Contractor: BESIX & Arabtech  
MEP Contractor: Omega Engineering



Project: Ghantoot Palace-Abudhabi  
MEP Contractor: ETA M&E



Project: HRH Pr. Sultan Palace - Riyadh

## Ware Houses

### In U.A.E

- M+1 Ware House – Dubai
- Caterpillar Logistics – Dubai
- Dubai Polyfilm – Dubai
- Copex Factory – Dubai
- P&C Ware House-Dubai
- Proposed Logistics Facility Dic - Dubai

### In India

- Nokia-Chennai-India



Project: Caterpillar Logistics -Dubai



Project: Dubai Poly Film-Dubai



Project: Nokia– Chennai - India

## Food Processing Unit Projects

### In U.A.E

- Camel Milk Factory – Al Ain
- Modern Bakery – Dubai
- Zabeel Kitchen – Dubai
- Dafza Food Court – Dubai



Project: Modern Bakery - Dubai  
MEP Contractor : IEMSC



Project: DAFZA Food Court -Dubai  
MAIN Contractor: ASCON  
MEP Contractor: IEMSC



Project: Camel Milk Factory-Al Ain  
MEP Contractor:Jasaf Building Contracting



Project: Zabeel Kitchen -Dubai

## Residential & Office Towers

### In U.A.E

- Residential Bldg. For Khamas – Dubai
- Residential Bldg. For Sulthan Ali Oli Owais – Dubai
- Residential Bldg. For Al Abbasi – Dubai
- Jumeirah Beach Residence Sector – 5
- Jumeirah Beach Residence Sector – 6
- Bldg. For Oman Insurance – Dubai
- Damac Executive Heights
- Api Tower – Dubai
- Almas Tower – Dubai
- Burj Al Salam – Dubai
- 11 Towers – Dubai
- Sama Tower – Dubai
- HHRH – Tower – Dubai
- Capricorn Tower, Dubai
- Jumairah Manhattan Tower
- One @ Business Bay – Dubai
- Al Mamari Tower – Sharjah
- Al Thair Tower - Dubai
- Emirates Tower – Dubai
- Golf Tower
- Sabe International Twin Tower - Dubai
- Emirates Financial Tower
- Indigo Icon Lake Tower – Dubai
- Dubai Marina – North Tower – Dubai
- Dubai Marina – South Tower - Dubai
- Burj Dubai Residence Tower – Phase 1
- Burj Dubai Residence Tower – Phase 3
- Fujairah Commercial Complex
- Lathifa Tower
- Liberty House Dubai
- Atlantis Staff Accommodation
- The Beach – Jbr – Dubai
- G+6 2nos. Building At Ajman Free Zone
- Comm Resid Building For First Gulf Bank
- Bays Water – Dubai
- Marina Twin Tower – Dubai
- 7wx 6 Nos. Tower – Dubai
- Atlatis Staff Accomodation – Dubai
- Capital Tower – Dubai
- Residential Tower – Jlt – Dubai
- Damac Tower @ Al Barsha – Dubai
- Garden Furnished Apartment- 8 Nos. – Dubai
- GDC Plant @ Jabel Ali

### **In Qatar**

- Jaidah Building
- Shemoukh Twin Tower
- Barwa City-Phase-1
- Qatar Navigation Tower
- Arup Office @ Doha

### **In KSA**

- Kap Office Accommodation-Jeddah
- Burj Rafal -Riyadh
- Jawaharah Tower-Jeddah



Project: Jumeirah Beach Res.  
Consultant: WS Atkins & Partners  
Main Contractor: Al Ahmadiyah Contracting.  
MEP Contractor: ETA MNE – Dubai



Project: Al Mas Tower– Dubai  
Consultant: WS Atkins & Partners  
Main Contractor: Arabian Construction Company  
MEP Contractor: ETA MNE – Dubai



Project: Sama Tower – Dubai  
Consultant: WS Atkins & Partners  
MEP Contractor: ETA MNE – Dubai



Project: HHHR Tower - Dubai  
Consultant: Al Hashmi  
MEP Contractor: ETA MNE – Dubai



Project: Emirates Towers-Dubai  
MEP Contractor: ETA MNE – Dubai



Project: Liberty House-Dubai  
MEP Contractor: ETA MNE – Dubai



Project: Shemoukh Twin Tower  
Consultant: SEG  
MEP Contractor: Arabian MEP Contracting.



Project : Jawaharah Tower Jeddah



Project : Qatar Navigation Tower  
Consultant: MZ & Partners  
MEP Contractor: ETA MNE



Project : Barwa City  
Consultant: AECOM  
MEP Contractor: ETA MNE



Project :KAP Office Accomadation-Jeddah

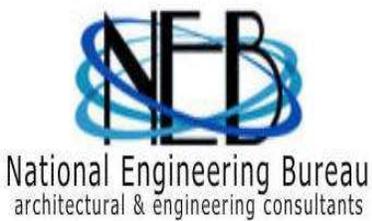
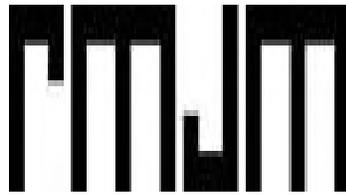


Project:Burj Rafal - Riyadh

**KEY ACHEIVEMENTS:**

Our biggest achievements also include approvals as an independent third part by the below mentioned.







## 9. Refurbishment & Maintenance Division

### Activities Of Refurbishment & Maintenance Division

- Providing appropriate solutions for MEP needs in terms of design and products.
- After Sales Services and Maintenance.
- Annual Maintenance Service and Refurbishment of all the Pumps, AHU's, FCU's, Closed Control Units (CCU's), Boilers, Package A/C Units, Water heaters, water Fountain, MRI Chillers, Industrial Fans, VFD, UPS, Busbar, Emergency Lighting System (CBS), Kitchen Equipments
- MEP FITOUT Services
- Interior Works
- Stainless Steel Fabrication & Architectural works
- Civil Work Associated With Refurbishment works
- Energy Audit Reports and recommendation.

## **CONTACT US**

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