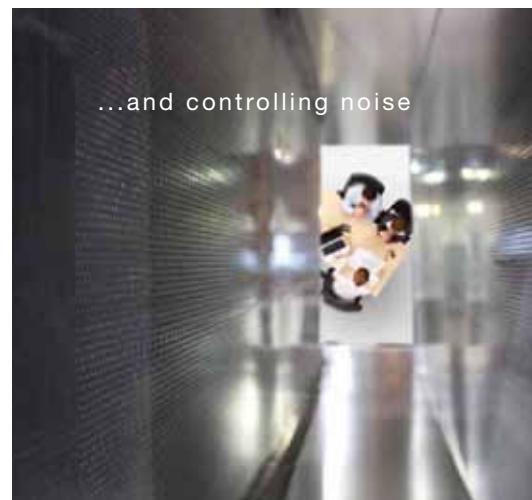




YOUR TRUSTED **TECHNOLOGY SOLUTION** PARTNER



SERVING THE ELECTRO MECHANICAL AND KITCHEN INDUSTRIES FOR MORE THAN A DECADE



...and controlling noise





I N D E X

PAGE	Introduction
4	

PAGE	Mechanical
6	

PAGE	Electrical
10	

PAGE	Plumbing
14	

PAGE	Acoustics
18	

PAGE	TAB Services
20	

PAGE	Kitchen & Laundry
21	

PAGE	Project Reference
22	

Your trusted technology solution partner.

SERVING THE ELECTRO MECHANICAL AND KITCHEN INDUSTRIES FOR MORE THAN A DECADE



INTRODUCTION



MECHANICAL >> ELECTRICAL >> PLUMBING >> ACOUSTICS >> TAB SERVICES >> KITCHEN & LAUNDRY >>

WHO WE ARE ?

We, PRIME TECHNOLOGIES LLC. are an integral part of the prestigious and renowned "Al Ghurair Group of Companies" in the Middle East, established for over a decade. We are an "ISO 9001:2000" certified company, providing our customers with a wide range of MEP solutions & Kitchen Installations.

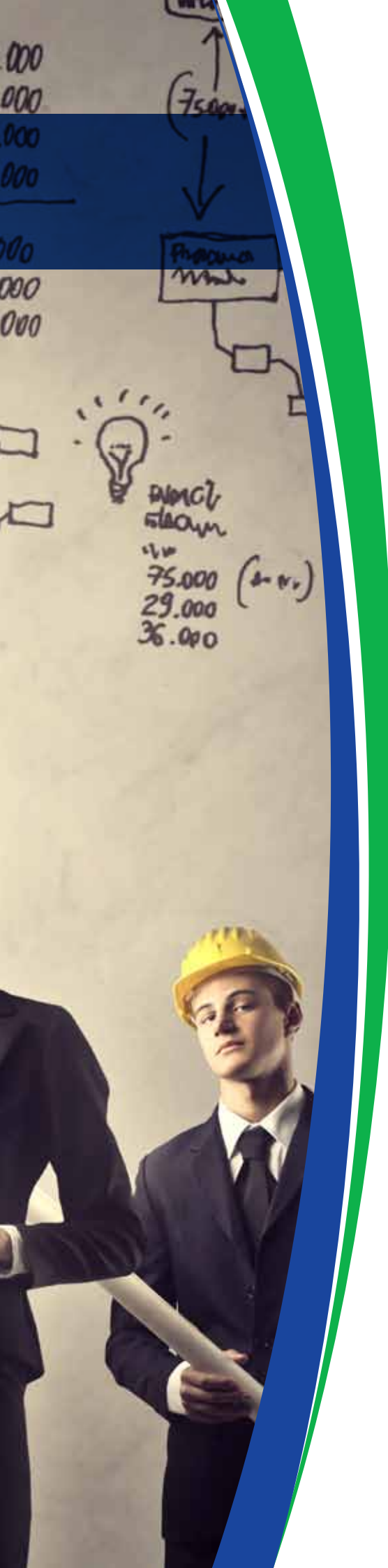
We specialize in catering to our customers with various Engineering requirements in diverse disciplines of Mechanical, Electrical, Plumbing, Acoustics, TAB Services, Kitchen & Laundry and specialized MEP products and services. PRIME TECHNOLOGIES LLC is driven by fully qualified & self-motivated professionals, collectively contributing their experience and expertise, to gear the Advanced Engineering solutions.

Our strong commitment towards Quality backed by Latest Technology made us sign various technical collaboration with world leaders like ACME, AROS, CLIMATEWORXS, FILTERINE, EAE, KING AIR, THOMAS & BETTS, VIBRO ACOUSTICS to name a few and undertake responsibility to cater the requirements of various Engineering & Kitchen Projects across the middle east.

Our products and services are approved by the major Engineering Consulting Houses like - Atkins, AECOM, RMJM, Hyder Consulting, Ian Banham & Associates, Dar Al Handasha, NEB, Arenco etc.

Growth is Life' being our motto, we approach challenging complex Engineering Problems and offer simplified user-friendly technology solutions, thereby creating a rewarding and learning experience. As a policy, we lay assuming on 'cost effective', 'just-in-time' solutions, thereby emphasizing on customer service with utmost satisfaction.

Thus, we, PRIME TECHNOLOGIES LLC, remain your trusted technology solution partner at all times.



CLOSE CONTROL UNIT

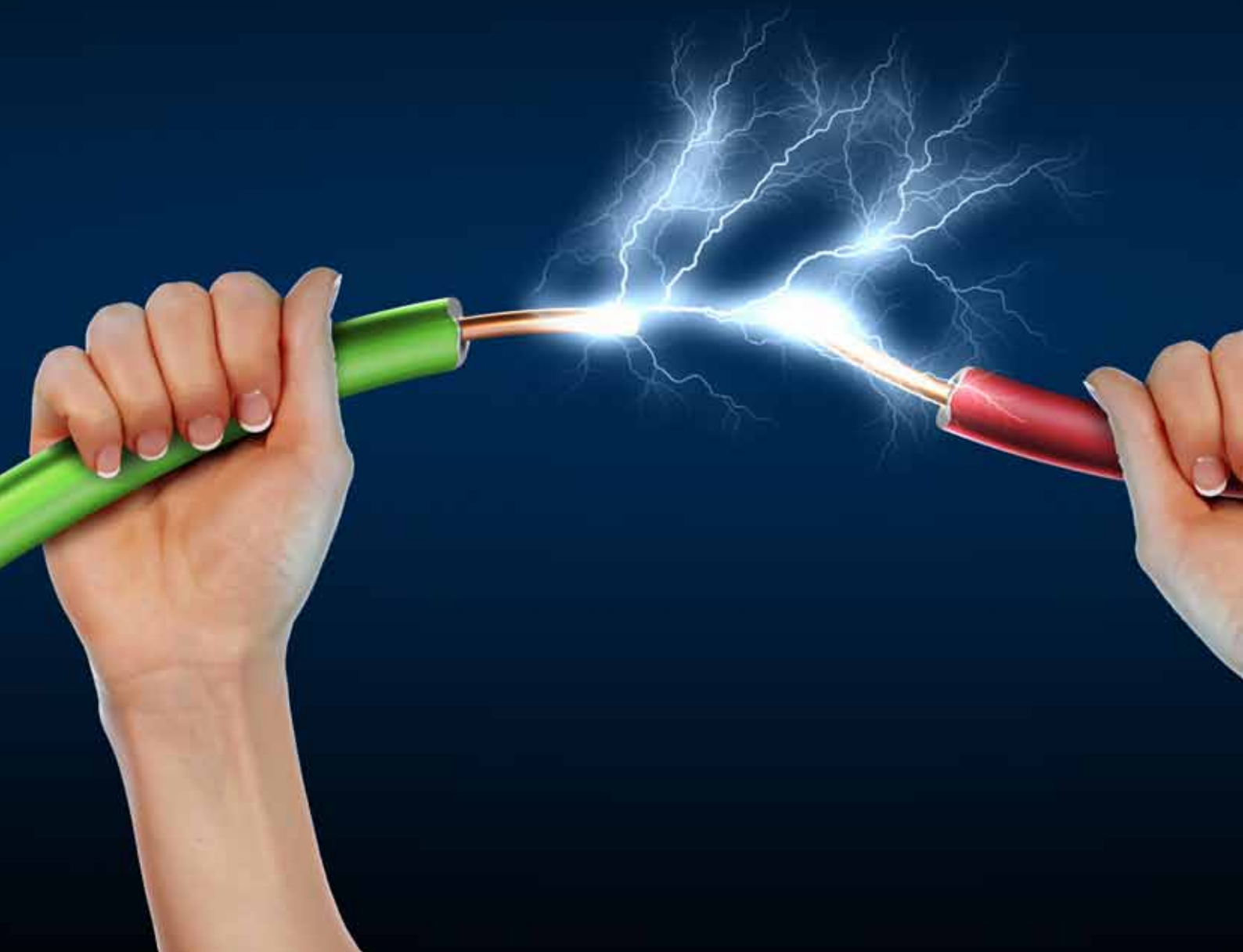
CLIMATE WORX,
CANADA

Established way back in 1987, Climate Worx has been successful in providing a wide range of design and product solutions for Mission critical Air Conditioning systems. They are the leaders in innovation and introduction of new technologies, for instance - plenum fans, Controller redundancy and Co-Work features. Starting from 2 ton till 30 ton, these Precision ACs are available in different configurations Up flow-front/rear return, down flow, which further can be classified into Air cooled, Water Cooled, Glycol Cooled, Chilled Water and Dual & free cool.

APPLICATION:

Areas which demand high precision control of temperature and humidity such as Data Centre Rooms, Server Rooms, Telcom Shelters, Laboratories, etc.





E L E C T R I C A L



MECHANICAL >> ELECTRICAL >> PLUMBING >> ACOUSTICS >> TAB SERVICES >> KITCHEN & LAUNDRY >>



BUS BAR SYSTEM

EAE, TURKEY

EAE E-Line Busbar energy distribution systems respond to all kinds of power requirements with their modular configuration during both installation and operation in modern enterprises and buildings. Layout alterations, machinery additions, energy provision at various points can be provided without failure in operational parts of the installation.

The energy distributed via isolated bars within a sheet metal enclosure can be safely provided by special outlets units at desired points without energy cut-down. E-Line Busbars with international test certificates have the following features: expandibility on request, replacement, mobility and re-use. Provision of energy from standard outlets along busbar route via tapping boxes is very easy, economical and safe.

APPLICATION:

Power distribution in multi storey residential and commercial buildings, shopping malls, Airports, Hotel, multiplexes, office buildings & industrial plants.





UNINTERRUPTED POWER SUPPLIER (UPS)

RIELLO AROS, ITALY

Our principal, Riello Aros, is the leading manufacturer in the field of uninterrupted power supply system with an expertise of more than 50 years. They are strong in Research & Development. This helps them to produce new solutions anticipating the customer needs. Their wide range of UPS systems cater to requirements starting from 350VA till 6400 KVA across single phase, three/ single phase and three/three phase configurations.

APPLICATION:

Industrial applications, electro medical equipment, emergency devices, telecommunications, data centres etc.

ELECTRICAL



MECHANICAL >> ELECTRICAL >> PLUMBING >> ACOUSTICS >> TAB SERVICES >> KITCHEN & LAUNDRY >>



VARIABLE FREQUENCY DRIVES

DANFOSS, EUROPE

Variable frequency drives are used to control the speed of conventional motors (Induction Motor) precisely, for various applications. Danfoss is the leading manufacturer of these products in the world for more than 40 years. They have a deep understanding of drive technologies and applications leading to innovative solutions based on customer needs. They are available in a wide range, catering to various segments of operations.

APPLICATION:

HVAC sector for controlling speed of AHU, FCU Motors, chilled water pumps, Water and waste water management.



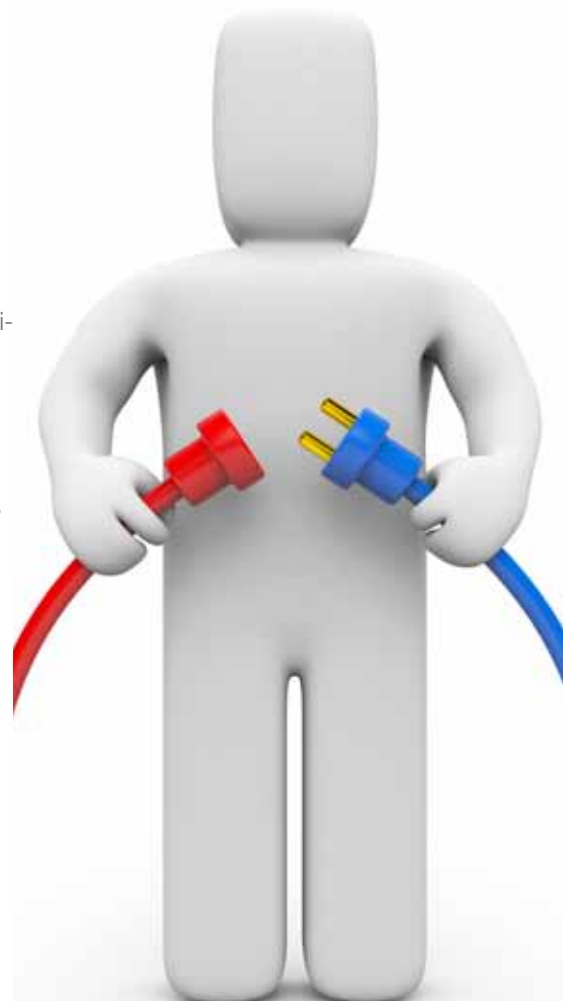
CENTRAL BATTERY SYSTEM

EMERGI-LITE, UK

A central Battery System is used to cater the power supply for Emergency Lighting purpose. Emergi-lite is a part of Thomas & Betts corp, offering a single stop solution from design, manufacturing, installation, commissioning and after sales care. These are also compliant to high quality standards of ISO 9001; 2000. Their range is capable to handle up to 255 Central Battery Systems and each system can communicate with 4000 luminaries.

APPLICATION:

Shopping Malls, High rise residential and commercial buildings, offices, theaters,, hospitals, hotels, warehouses.





P L U M B I N G



MECHANICAL >> ELECTRICAL >> PLUMBING >> ACOUSTICS >> TAB SERVICES >> KITCHEN & LAUNDRY >>

STEAM & FLUID SPECIALITY PRODUCTS

WATSON MCDANIEL, USA

Watson McDaniel Company is one-stop source of industrial steam and fluid speciality products. Watson McDaniel has been proudly manufacturing high-quality steam and fluid speciality products for the industrial marketplace – since 1878.

Watson McDaniel is an ISO 9001 Certified and ASME Qualified manufacturing company. Our manufacturing facilities are among the best in the industry.

Product categories include Steam Traps, Condensate Pumps, Pilot operated regulators, Direct operated regulators, control valves and liquid drainers.

APPLICATION:

Steam trapper allows condensate, air and other non-condensable gases to be discharged from the steam system while holding or trapping the steam in the system.

Regulators to accurately control temperature, pressure or combination of both.

Liquid Drainers are primarily used to remove condensation from air and other non-condensable gas lines.



CLOSED CELL ELASTOMETRIC INSULATION

EUROBATEX, ITALY

EUROBATEX is available as pipe insulation, sheet and rolls, which are HCFC free and O.D.P. zero. It strictly conforms to all current European standards. These products are ideal for the thermal insulation of refrigeration, air conditioning and heating systems, as well as plumbing and sanitary installations and special applications requiring the use of dust and fiber free products. They are available in tubes with thickness from 6 to 32 mm and sizes from 6 to 160 mm. Sheets are available with thickness from 6 to 32 mm.

APPLICATION:

Heating, air conditioning, refrigeration, sanitary and plumbing installations, thermal insulation in commercial, institutional and industrial situations.



WATER FILTERING UNITS

FILTERINE, USA

With an rich experience of over 100 years, Filtrine is proud of its reputation around the world as a problem solver in the cooling of liquids. Filtrine filters and ice coolers were installed around the country for both drinking water and process water applications. Filtrine is also into the field of process cooling, developing the first packaged units for film processing and dough making.

Today, technology demands even closer control over heat removal and Filtrine continues to solve water chilling problems for government and industry. Whether the problem is chilling gasoline for testing new Ford engines, astronaut's space suits for NASA, or the NIKE Missile guidance system for Hughes Aircraft, Filtrine has provided the solution. Every day, Filtrine chillers and filters are being specified to solve these new and complex cooling and filtration problems.





BOILERS

YORK SHIPLEY, USA

York-Shipley Global provides one of the most diverse offering of packaged firetube boiler assemblies, together with ancillary boiler room equipment, for an integrated systems approach toward virtually any industrial process and comfort space heat application.

York-Shipley Global is recognized as a world-class manufacturer of various packaged firetube boiler designs. Boiler capacities are available in numerous configurations from 20 to 2200 BHP (196 to 21566 kW), at standard design pressures of 15 to 300 PSIG (103 to 2068 kPa), whether an application requires a packaged firetube boiler assembly in a dry-back or water-back configuration, employing 2-, 3- or 4-pass flue gas flow arrangements or a custom heat recovery steam generation assembly, in a single- to 3-pass design. York-Shipley Global versatility in design and manufacturing is respected and acknowledged as being of utmost quality, delivering high performance, efficiency and long life cycle service in industrial, commercial and institutional facilities worldwide.

APPLICATION:

We provide solutions for a wide range of applications starting from laundries, restaurants Hospitals, through large scale industries, Luxury Apartments and Hotels, for both steam and hot water requirements.



P L U M B I N G



MECHANICAL >> ELECTRICAL >> PLUMBING >> ACOUSTICS >> TAB SERVICES >> KITCHEN & LAUNDRY >>

WATER HEATER

HAIER, CHINA

Haier is the 4th largest manufacturer of White Goods in the world. With more than 7000 patents registered, they are pioneers in introducing the latest innovative technologies that make their products

Unique and hence giving pride to the end customer. We bring to you the Haier's wide range of 'Self Care' Electric Water Heaters which include horizontal and vertical, single and multi point supply units available from 30 Liters to 250 Liters.

APPLICATION:

Mainly catering to all the Residential applications, Haier water heaters with multi point supply systems can be used in commercial complexes, multiplexes etc. Wide range of availability cater to the high volume hot water demands in different places.



Haier



VALVES

DANFOSS, EUROPE

With more than 75 years of expertise in the design & manufacturing of various kinds of valves, our principal Danfoss, continuously strives for providing the customer with innovative and user friendly solutions. Their products constitute of valves used for plumbing and district cooling applications. District cooling applications include motorized control valves, differential pressure valves, energy meters, heat exchangers. A typical, innovative and user friendly solution for district cooling has been developed which incorporates all the valves, meters,, heat exchangers and other accessories required for ETS (Energy transfer station), in a single Substation which is custom fabricated and tested in the factory. This helps the customer in terms of ordering, installing, testing & commissioning of all the components separately.

APPLICATION:

Valves used for Plumbing includes check/ non-return valves, protection valves, shut off valves and regulation valves. These valves can be used for HVAC/ chilled water applications as well.



Danfoss

We also have division for Acoustics, which caters to products and services pertaining to the elimination of unwanted noise in various HVAC and other large scale applications.

ACOUSTICS

Sound Attenuators are used in HVAC applications to reduce the noise passage through the ducts that is caused by the airflow from the Evaporating units. Careful study and analysis of the site conditions is made to design and customize the attenuators. They are manufactured in our own manufacturing setup and in compliance with the ISO 9001 standards. We are the licensee of Vibro-Acoustics, Canada for manufacturing and selling their products related to acoustics.

ACOUSTIC PANELS

These products are custom fabricated and are suitable for noise control in huge enclosed spaces like auditoriums, theaters etc. These panels stuck to the ceiling wall and cladding help in acoustic absorption and echo control.

ACOUSTIC ENCLOSURES

These products are used to control the noise caused due to huge mechanical / electrical machines such as chillers, generators, etc.

VIBRATION ISOLATORS

These products are used to absorb the noise caused due to vibrations from different sources. Wide range includes floor-mounted, suspended type, spring or rubber pad type.

VIBRO-ACOUSTICS®



A C O U S T I C S



MECHANICAL >> ELECTRICAL >> PLUMBING >> ACOUSTICS >> TAB SERVICES >> KITCHEN & LAUNDRY >>

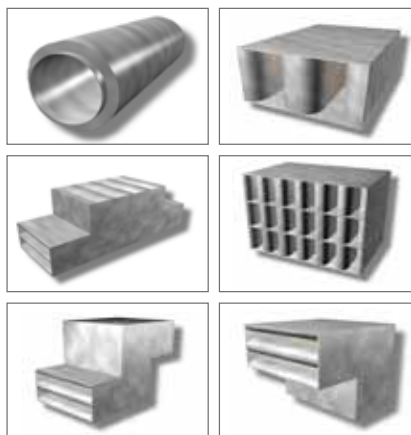
SILENCERS

More than 50 years of experience have taught Vibro-Acoustics even the best HVAC noise and vibration control products can do more harm than good when improperly applied. For that reason, Vibro-Acoustics focuses first and foremost on the proper application of our wide range of products. Rather than merely standing behind our products' catalog ratings, we provide guarantees for the end result—the occupied space sound criteria.

We deliver these results by working closely with HVAC engineers at the design stage and through diligent project coordination with installing contractors and local sales representatives.

Vibro-Acoustics' HVAC silencers are used in commercial, institutional and residential buildings to reduce mechanical equipment noise transmitted through the ducting system achieving desired noise criteria in the occupied space. Our silencers are also often used for un-ducted systems such as air cooled chillers, cooling towers and electrical generators to prevent environmental noise complaints. We offer all Vibro-Acoustics silencers in a variety of designs to meet specific project requirements. Performance varies with the design, and careful application of these silencers is critical to achieve design goals. Vibro-Acoustics provides the application engineering services required to ensure all HVAC silencer designs will suit the type of facility and system configuration. Vibro-Acoustics HVAC silencers are available in the required size and configuration to fit the ducting system as designed without compromising performance, space, pressure drop or project cost.

Typical applications are silencing for air handling units, axial fans, inline centrifugal fans, mixed flow fans and roof exhaust fans – any mechanical equipment that is or incorporates an air-moving device.



FLOATING FLOOR

Vibro-Acoustics' Floating Floors reduce the need for massive building construction by providing sound transmission loss between two spaces—for example, between a mechanical room and the noise-sensitive area above or below it. Floating Floor systems with different types of molded neoprene, rubber mounts or springs create an air space between the building structural slab and the Floating Floor slab. This composite construction has a sound transmission loss equivalent to a much thicker and heavier concrete floor slab, significantly reducing the building support structure required and saving height. If heavy equipment has to be mounted on the floor, careful location and selection of mounts is critical to prevent cracking of the Floating Floor slab. Vibro-Acoustics can provide structural and seismic restraint design for our Floating Floors.

Typical locations for installing Floating Floors & Ceilings are above or below chiller rooms, generator rooms, symphony halls, opera halls, theaters, recording studios, libraries, galleries, auditoriums, music rooms, gymnasiums, squash courts and on roofs between sensitive spaces and fly-by noise sources – any application that requires sound transmission to be reduced.

SEISMIC STUDY AND SERVICES

Prime Technologies with expertise from Vibro-Acoustics provides a full line of Extreme Event Engineering services. Our objective is to help consultants, contractors and owners achieve code compliance for seismic and wind activity. We believe that through experienced advice and education, we can help our customers better understand their local building code and the involved risks. We are committed to reducing the risks associated with restraint design and code compliance for all of our consultant and contractor customers.

Our Services includes:

- Anchorage Calculations
- Providing Latest Building Code Expertise
- Providing Onsite Coordination



TAB SERVICES

TESTING & COMMISSIONING

COMMISSIONING MANAGEMENT:

We, PRIME TECHNOLOGIES, have a dedicated team for Third Party Commissioning Management, formed to specifically meet the increasing demand for the overall planning, supervision and witnessing of the integrated commissioning of all installed building services systems, including their associated plants and equipments. Our main objective is to manage the overall commissioning activities, to help ensure the project's completion date is on time and on budget. This is achieved by having a good understanding of the client's requirements and working closely with the design team right from the planning stages and making recommendations needed to meet the commissioning requirements. Programming of works is made to establish a critical path that will prioritize systems that are beneficial to early handover or partial completion (e.g. life protection systems). We work in tandem with the Project Management Team, keeping them informed on progress and any problems that may need attention.

We also work with our clients to achieve the LEED certification, which is gaining high prominence, by executing various prerequisite activities.

TESTING, ADJUSTING & BALANCING SERVICES (TAB):

We undertake Third Party Testing, Adjusting & Balancing activities of wide range of HVAC systems for various projects like Luxury Hotels, Shopping Malls, High rise Commercial & Residential towers, Public Utility Buildings, Theme Parks etc. We have a strong team comprising of highly skilled and experienced Engineers, Supervisors, foremen and Technicians to carry out various activities involving testing, adjusting & balancing efficiently and adhering to the project completion schedules. With customer satisfaction as the highest priority, we strive to be ahead in terms of upgrading the instrumentation with latest technology.

Our major TAB activities include

- Installation checks
- Pre-commissioning checks and initial settings
- Testing, Adjusting & balancing of the systems

We carry out TAB and Commissioning Management activities strictly adhering to CIBSE and ASHRAE Commissioning Codes and BSRIA, SMACNA and NEBB commissioning guidelines, as per the client's specification.

SERVICES

MEP FIT-OUT SERVICES:

To meet the increasing demand for Fit out Services, we have formed a strong team, capable of providing innovative solutions and efficient execution. We undertake Fit out jobs for all kinds of MEP equipments and ensure the utmost satisfaction of the client, adhering to the latest international standards.

AFTER SALES SERVICES:

We provide prompt after sales service for all our MEP products. We have dedicated teams to attend the service calls 24hrs round the clock. Apart from under warranty services, we also undertake comprehensive and non comprehensive Maintenance contracts. We are equipped with a full-fledged Service Centre with latest tools & instruments and a separate storage space for spare parts.

KITCHEN & LAUNDRY



MECHANICAL >> ELECTRICAL >> PLUMBING >> ACOUSTICS >> TAB SERVICES >> KITCHEN & LAUNDRY >>

KITCHEN & LAUNDRY

Established in 1998 and undertook iconic projects such as Armani Hotel in Burj Khalifa, Atlantis Hotel, Cleveland Clinic to name a few. We specialize in Industrial Kitchen & Laundry for Hotel, Hospital, Schools and Restaurant Kitchen. With our qualified and experts in Industrial Kitchen, we also undertake turnkey design and built Kitchen & Laundry Project.

With Strong support from Kitchen equipment supplier present across the world, we have achieved many milestones during our growth path. In-house custom fabrication facility adds another feather in our success story.

Our Activities Includes:

- Meeting the exact requirement of customers / clients, and provide design and estimation according to their requirement for the Industrial Kitchen & Laundry Equipment.
- Installation, commissioning, testing and balancing of the Kitchen & Laundry equipment.
- Provide maintenance and after sales services.



OUR HISTORY OF SUCCESSFUL ACHIEVEMENTS

UNITED ARAB EMIRATES

ABU DHABI

- ▶ LAND MARK BUILDING
- ▶ SIXTOWER
- ▶ CONFERENCE PALACE HOTEL
- ▶ NEW EXHIBITION HALL FACILITIES – PHASE 1
- ▶ ADDC H.O. CAR PARKING
- ▶ ADCB HEAD QUARTER
- ▶ SUROOR C11,12,13 6 14
- ▶ CAPITAL PLAZA
- ▶ GUARD ADMINISTRATION
- ▶ KHALIDIYA COMPLEX
- ▶ PETROLEUM INSTITUTE
- ▶ RUWAIHS HOUSING COMPLEX
- ▶ PARK ROTANA MIXED USED
- ▶ CONFERENCE PALACE
- ▶ BETWEEN THE BRIDGES
- ▶ AL WAHDA SPORTS CITY
- ▶ KHALIDIYA ROTANA HOTEL & RES
- ▶ ETHIAD INTERIM TERMINAL
- ▶ AL RUMAIHA TRANSFORMER STA.
- ▶ AL DABBIYA TRANSF. STATION
- ▶ ADNEC EXHIBITION PHASE-II
- ▶ ADNEC EXHIBITION CENTRE
- ▶ LANDMARK TOWER
- ▶ ADNOC HEAD QUARTER
- ▶ KHALIDIYA PALACE ROTANA HOTEL & RESIDENCES
- ▶ ETHIAD AIRWAYS INTERIM BUILDING
- ▶ PROJECT: CITY OF LIGHTS @ AL REEM ISLAND
- ▶ ETHIAD AIRWAYS
- ▶ AIR TRAFFIC CONTROL COMPLEX
- ▶ GEN HEAD QUARTERS , UAE ARMED FORCE
- ▶ ARZANAH MEDICAL COMPLEX
- ▶ RETIREMENT PENSION FUND BUILDING
- ▶ HAKKASSAN RESTAURANT
- ▶ NATION TOWER
- ▶ AL RUWAIHS PALACE
- ▶ NEW SWIMMING POOL BLOCK AT ABU AL ABYAD
- ▶ BIN SAEED TECHNICAL SERVICES
- ▶ NPCC YARD
- ▶ KHALIFA PORT
- ▶ PLUG INS AT MARINA MALL
- ▶ HYPERMARKET MARINA MALL
- ▶ UNLEADED GASOLINE / LOW SULPHUR GAS OIL PROJECT (RUWAIHS)
- ▶ FIRST GULF BANK
- ▶ INTERIM PASSENGER FACILITIES – AIRPORT TERMINAL-II
- ▶ ABU DHABI COMMERCIAL BANK – NEW HEADQUARTERS BUILDING
- ▶ PARACHUTE DROPPING & AIR SUPPLY SQUADRON – U.A.E. ARMED FORCES
- ▶ LANDMARK BUILDING
- ▶ TAKREER RESEARCH CENTRE
- ▶ DANET HOLIDAY
- ▶ KHALIDIYA PALACE ROTANA HOTEL & RESIDENCES BUILDING
- ▶ CENTRAL MARKET REDEVELOPMENT
- ▶ RUWAIHS HOUSING COMPLEX EXPANSION-III
- ▶ SHAMS THE GATEWAY TOWER
- ▶ JW MARRIOTT HOTEL RESORT & SPA
- ▶ SAAIDIYAT ISLAND ACCOMODATION
- ▶ COMMERCIAL BUILDING FOR H.H SHEIK FALAH BIN ZAYED
- ▶ SHINING TOWER
- ▶ MASDAR PHASE 1A
- ▶ PRESIDENTIAL FLIGHT
- ▶ COMMERCIAL BUILDING AREA E48 PLOT: C13 & C14
- ▶ AL SILA SCHOOL
- ▶ CLEVELAND CLINIC
- ▶ LONG TERM CUSTODIAN CENTRE

AJMAN

- ▶ ETISALT EPTIKAR CAR SYSTEM
- ▶ EMIRATES BANK
- ▶ STAR STEEL INDUSTRIES
- ▶ HORIZON TOWER

AL AIN

- ▶ SHOPPING MALL
- ▶ IMPERIAL COLLEGE LONDON DIABETES CENTRE PHASE 2
- ▶ AL MASFOUT HOSPITAL
- ▶ AL RAWDHA PALACE
- ▶ AL OSWEERAH RESIDENTIAL CITY
- ▶ CELEBRATION HALL EXTENSION
- ▶ ADWEA SUBSTATION
- ▶ LABORATORY COMPLEX PHASE I
- ▶ NEW VEGETABLES MEAT AND FISH MARKET
- ▶ DIWAN BUILDING
- ▶ AL RAWDHA PALACE

DUBAI

- ▶ PROPOSED GROUND VILLA ON PLOT 615-159 AT NAD AL SHEBA SECOND
- ▶ GARDEN SHOPPING MALL / IBN BATTUTA MALL
- ▶ DUBAI POLY FILM
- ▶ DNATA OVERFLOW CENTRE
- ▶ 2B+G+6 RESIDENTIAL BLDG @ AL BARSHA
- ▶ WAFI HOTEL & MALL EXPANSION PHASE - V
- ▶ DUBAI MARINA MALL
- ▶ AL KHAN HOTEL
- ▶ PLUG INNS@DUBAI MALL
- ▶ EMIRATES NEW ENGG CENTRE- HANGARS
- ▶ SOUK AL NAKHEEL -SNOW CENTRE
- ▶ DUBAI HEALTH CARE CITY, EMPPOWER COOLING PLANT
- ▶ AX222 - DUTY FREE WARE HOUSE
- ▶ JEBEL ALI AIRPORT CITY - P1 DLC HQ & OFFICE BUILDING
- ▶ AX220 - CARGO TERMINAL BUILDING, JEBEL ALI.
- ▶ BUSINESS BAY EXECUTIVE TOWER - DISTRICT COOLING PLANT
- ▶ DUBAI INT'L AIRPORT - CONCOURSE 3
- ▶ FATHEEK CAFÉ AT DUBAI INTERNATIONAL AIRPORT - DUBAI
- ▶ DUBAI MEDIA CITY - TECOM
- ▶ THE CONFERENCE PALACE HOTEL PKG - 09
- ▶ OIL EXTRACTION PLANT
- ▶ "B+G+3 HOSPITAL FOR MR. ABDULLAH HUMAID ALI
- ▶ AL MAZROOI"
- ▶ COMMERCIAL DEVELOPMENT CENTRE - JUMEIRAH
- ▶ T1 APARTMENT BLDG - EMAAR PROPERTIES
- ▶ T2 APARTMENT BLDG - EMAAR PROPERTIES
- ▶ DISTRICT COOLING PLANT
- ▶ AMERICAN HOSPITAL EXPANSION
- ▶ DUBAI INTERNATIONAL FINANCIAL AIRPORT
- ▶ B+G+2 RS/ COMMERCIAL BLDG FOR MR. AL KHARBASH
- ▶ B+ G+2 FURNISHED APARTMENT
- ▶ B+G+38 STOREY BLDG FOR AL MUOLLAH
- ▶ DUBAI ISLAMIC BLDG.
- ▶ DUBAI INTERNATIONAL EXP- CUC4
- ▶ 4B+G+M+7 COMMERCIAL / OFFICE BUILDING @ AL MUTEENA
- ▶ COMM / RESI BLDG FOR AL GHURAIR INVESTMENTS
- ▶ 5 NOS, 2 NOS, RESIDENTIAL BLDGS @ SPORTS CITY
- ▶ LABOUR ACCOMODATION @ AL QUOZ
- ▶ VILLA @ ZABEEL PALACE
- ▶ G + 1 VILLA AT AL - JAFILIYA
- ▶ MIXED USE DEVELOPMENT
- ▶ DLRT - DUBAI METRO PROJECT
- ▶ JUMEIRAH ISLAND-HEIGHTS, DUBAI
- ▶ JT METRO - JEBEL ALI
- ▶ AL FURJAN - YATHRIB AT LOST CITY
- ▶ SKY COURTS,RESIDENCES - DUBAI
- ▶ JUMEIRAH ISLAND-HEIGHTS, DUBAI
- ▶ JT METRO - JEBEL ALI
- ▶ AL FURJAN - YATHRIB AT LOST CITY
- ▶ MIXED USE DEVELOPMENT
- ▶ MIRDIF CITY CENTER
- ▶ TIJARA TOWN
- ▶ SKY COURTS,RESIDENCES - DUBAI
- ▶ REMRAAM, DUBAI LAND - DUBAI

- ▶ CAPRICORN TOWER
- ▶ DUBAI CONVENTION CENTRE
- ▶ AL MANKOOL
- ▶ G + 7 BUILDING FOR MR. ABDUL SALAM
- ▶ G + 1 SCHOOL OF RESEARCH SCIENCE AT AL QUSAIS
- ▶ GR. FLOOR 8 VILLA FOR MS. MOZA HAMAD ABDULLA & MS. FATIMA ABDULLA BIN TURKIA AT JUMEIRAH
- ▶ B + G + 4 BUILDING FOR MR. AHMED FALAKNAZ AT AL BARSHA
- ▶ G+1 TWIN VILLA FOR SONS OF MR.AMIN MOHD. AL SHARIEF AT HORL ANZ, DUBAI
- ▶ DUBAI MARINA - NORTH PHASE
- ▶ DUBAI MARINA - SOUTH PHASE
- ▶ THE CONFERENCE PALACE HOTEL - PACK 10A
- ▶ THE CONFERENCE PALACE HOTEL PKG- 09
- ▶ DUBAI CENTRAL PRISON
- ▶ DUBAI MEDIA CITY P-030
- ▶ HSBC - INTERNET CITY
- ▶ ASTRA ZENAC - BANGLORE , INDIA
- ▶ SPRINGS VILLA - EMIRATES HILLS
- ▶ T1 APT BLDG. AT EMIRATES HILLS
- ▶ BURJ DUBAI RESIDENCE
- ▶ EMIRATES NEW ENGINEERING CENTRE
- ▶ DUBAI INTERNATIONAL AIRPORT EXP - CUC4
- ▶ GARDEN SHOPPING MALL - JEBEL ALI
- ▶ DUBAI INTERNATINAL FINANCIAL CENTRE- GATE
- ▶ DUBAI HEALTH CARE CITY
- ▶ MALL OF THE EMIRATES
- ▶ SHEIKH ZAYED UNIVERSITY
- ▶ GARDEN OF DISCOVERY ZEN & MED CLUSTERS
- ▶ PARK PALACE
- ▶ DUBAI MALL
- ▶ C-3 TOWERS
- ▶ 11 TOWERS @ BUSINESS BAY
- ▶ 7WX DUBAI MARINA
- ▶ BURJ DUBAI - OLD TOWN COMMERCIAL ISLAND
- ▶ DNATA - OVERFLOW CENTRE
- ▶ DMCC - ALMAS TOWER
- ▶ 9 BLDGS. FOR FIRST GULF BANK
- ▶ JUMERIAH BEACH HOTEL - 03
- ▶ COLLAGE OF RESEARCH & SCIENCE@ AL QUAISAI
- ▶ LIBERTY HOUSE
- ▶ DUBAI INTERNATIONAL AIRPORT EXPANSION PHASE II AX-222.
- ▶ KHALIDIYA MALL SHOPPING CENTRE
- ▶ JEBEL ALI AIRPORT CITY DLC HQ & OFFICE PARK.
- ▶ LAGUNA TOWERS
- ▶ GOLDEN MILE PROJECT
- ▶ AL MANARA TOWER
- ▶ RITZ-CARLTON HOTEL.
- ▶ AL HABTOOR TOWER
- ▶ GROSVENOR TOWER 2B+G+7P+24 OFF BLDG.
- ▶ D1 TOWER AT JUMERIAH LAKE TOWERS
- ▶ JAFZA CONVENTION CENTRE
- ▶ ROYAL AMWAJ RESORT & SPA
- ▶ MARRIOTT COUNTRYARD HOTEL – MOTOR CITY
- ▶ JUMEIRAH BEACH RESIDENCE SECTOR – 5
- ▶ DIFC – THE GATE BUILDING
- ▶ DMCC AL MAS TOWER
- ▶ BURJ DUBAI TOWER
- ▶ BURJ DUBAI DEVELOPMENT - DUBAI MALL
- ▶ THE SPIRIT TOWER
- ▶ BAYSIDE RESIDENCE – MARINA
- ▶ DUBAI MARINA 7W+X
- ▶ DLC HEAD QUARTER
- ▶ AX222 – DUBAI DUTY FREE WAREHOUSE
- ▶ ANANTARA HOTEL & RESIDENCE
- ▶ NEW EXHIBITION HALL @ DWTC
- ▶ AL MANKHOOL TOWER
- ▶ DNATA CARGO TERMINAL
- ▶ SKYGARDEN PHASE-II
- ▶ BUSINESS BAY – 11 TOWERS
- ▶ ROYAL HOUSE RESIDENCE
- ▶ LONDON CROWN HOTEL - DUBAI
- ▶ AL SOUFUH MIXED USE DEV.
- ▶ (G+6) TECHNOPARK H/Q BLDG- JAFZA

TECHNOPARK DUBAI

- ▶ TAJ GRANDUER RESIDENCES
- ▶ AL SHAFAR HOTEL APARTMENTS
- ▶ TWIN TOWERS - POWERMECH
- ▶ LIWA HEIGHTS - JLT
- ▶ GOLD & SILVER TOWERS - JLT
- ▶ LAKESHORE TOWER - JLT
- ▶ SHERATON SUITES – DUBAI MARINA
- ▶ A3 TOWER IN JLT
- ▶ SHAFAR RESIDENTIAL BUILDING
- ▶ MEDIA CITY COMPLEX - DUBAI
- ▶ RANEEN BUILDING – DUBAI MARINA
- ▶ DUBAI MARINA MALL & HOTEL
- ▶ AL MANARA TOWER
- ▶ THE JEWELS - TWIN TOWERS
- ▶ DRAGON MART – DUBAI
- ▶ ONE @ BUSINESS BAY
- ▶ YAMAMAH RESIDENCE - DUBAI
- ▶ JBR SECTOR 5 (6 TOWERS)
- ▶ INDIGO TOWER - JLT
- ▶ AL MASS TOWER - JLT
- ▶ GLOBAL LAKE VIEW - JLT
- ▶ GOLD CREST VIEW 2 PLOT J1@JLT
- ▶ TIFFANY TOWER
- ▶ INDIGO ICON
- ▶ IRIS BAY TOWER @ BUSINESS BAY
- ▶ ARJ TOWER
- ▶ NEW PRODUCTION FACILITY FOR GULF NEWS
- ▶ EMIRATES BANK - DIFC
- ▶ MOTOR CITY - AUTOMALL
- ▶ GATEWAY TOWER
- ▶ PALM MARINA APATMENTS
- ▶ ELITE HOTEL
- ▶ BAYS WATER TOWER
- ▶ NOVOTEL HOTEL
- ▶ PALAZZO VERSACE
- ▶ STAFF ACCOMMODATION BUILDING FOR RENAISSANCE AND SHERATON CREEK HOTEL @ AL QUASIS
- ▶ BAY GATE TOWER @ BUSINESS BAY, DUBAI
- ▶ DAMAC EXECUTIVE HEIGHTS @ TECOM, DUBAI
- ▶ MERCURE GRAND HOTEL
- ▶ DAMAC PARK TOWERS
- ▶ 23 MARINA TOWER @ AL MARSA, DUBAI
- ▶ BURJ AL SALAM
- ▶ JEBEL ALI CARGO VILLAGE - AX-220
- ▶ GULF DISTRICT COOLING PLANT - JXB
- ▶ PALM JUMERIAH MONO RAIL
- ▶ SATWA HEALTH CARE CENTER - DUBAI
- ▶ HARDWARD MEDICAL SCHOOL
- ▶ BURJ DUBAI OLD TOWN COMMERCIAL ISLAND
- ▶ WAFI CITY - DCCP 1
- ▶ GEANT HYPER MARKET @ IBN BATUTA MALL, DUBAI
- ▶ CITI BANK
- ▶ EXTENSION TO DOH & MS - HEADQUARTERS – RASHID HOSPITAL
- ▶ DEIRA CITY CENTRE
- ▶ CAPRICORN TOWER
- ▶ NEW MEDICAL CENTRE
- ▶ DUBAI INTERNATIONAL AIRPORT - EMIRATES NEW ENGINEERING CENTRE (HANGARS)
- ▶ DUBAI INTERNATIONAL AIRPORT - CENTRAL UTILITY COMPLEX – CUC4
- ▶ DUBAI INTERNATIONAL AIRPORT EXPANSION PHASE II – CENTRAL UTILITY COMPLEX – CUC6
- ▶ CENTRAL PRISON
- ▶ DUBAI INTERNATIONAL AIRPORT - PHASE II EXPANSION - AX237 EXECUTIVE JET HANGARS - 2
- ▶ BURJ KHALIFA
- ▶ DUBAI METRO
- ▶ EMIRATES FINANCIAL TOWER

FUJAIRAH

- ▶ GENERAL HEAD QUARTERS - FUJAIRAH
- ▶ FUJAIRAH CITY CENTRE
- ▶ 3 BUILDINGS (G+2 STOREY) FOR CITY POLICE STATION AT FUJAIRAH AND AJMAN
- ▶ FUJEIRAH RESIDENTIAL TOWER FUJEIRAH

PROJECT REFERENCE



MECHANICAL >> ELECTRICAL >> PLUMBING >> ACOUSTICS >> TAB SERVICES >> KITCHEN & LAUNDRY >>

- ▶ AL QASIMI HOSPITAL BUILDING FUJEIRAH
- ▶ FUJAIRAH COMMERCIAL COMPLEX FUJAIRAH

RAS AL KHAIMAH

- ▶ SHEIKH KHALIFA HOSPITAL @ RAK
- ▶ MANAR MALL – RAS AL KAIMAH
- ▶ RAS AL KHAIMAH HOSPITAL, RAK
- ▶ G+ 2 PRIVATE HOSPITALS @ RAS AL KHAIMAH
- ▶ RAK HOSPITAL
- ▶ SHEIKH KHALIFA HOSPITAL, RAK
- ▶ RAK BANK STORAGE BUILDING, RAK
- ▶ MANAR MALL HYPERMARKET RAS AL KHAIMA
- ▶ SHEIKH KHALIFA SPECIALIST HOSPITAL @ RAS AL KHAIMAH

SHARJAH

- ▶ G+5P+20 FLOORS ON PLOT NO.872@AL MAJAZ, SHARJAH
- ▶ BEACH TOWER 2
- ▶ PALM TOWER
- ▶ PETROFAC
- ▶ (G+5P+20RESI+ROOF) AL MAJAZ TOWER, SHARJAH
- ▶ SHARJAH POLICE ACADEMY SHARJAH
- ▶ AL QASIMI BUILDING SHARJAH
- ▶ SHARJAH ARTS ACADEMY SHARJAH
- ▶ TELEVISION STUDIO SHARJAH
- ▶ ALTERATIONS & RENOVATIONS FOR SHARJAH

POST OFFICE

UMM AL QUWAIN

- ▶ CHEMICAL FACTORY AT UMM AL QAIWAIN
- ▶ UMM-AL – QUWAIN CULTURAL CENTRE UMM-AL –QUWAIN

QATAR

- ▶ **DOHA**
- ▶ QATAR NAVIGATION TOWER
- ▶ DUKHAN FIELD NEW WESTERN DISTRICT HOSPITAL BUILDING
- ▶ CONSTRUCTION OF BARWA CITY
- ▶ GOLDEN BAY TOWER
- ▶ AL-SHARQ OFFICE TOWERS
- ▶ JAIDDAH COMMERCIAL DEVELOPMENT
- ▶ BARWA COMMERCIAL AVENUE PK1
- ▶ BARWA COMMERCIAL AVENUE PK3
- ▶ BARWA COMMERCIAL AVENUE PK5
- ▶ NEW DOHA INTERNATIONAL AIRPORT CP- 18
- ▶ NEW DOHA INTERNATIONAL AIRPORT CP- 19
- ▶ NEW DOHA INTERNATIONAL AIRPORT CP- 51
- ▶ TORNADO TOWER
- ▶ HAMAD MEDICAL CITY
- ▶ SIDRA HOSPITAL
- ▶ HEART OF DOHA 1 A

- ▶ LUSAIL CITY CP3 & CP6
- ▶ DOHA CONVENTION CENTER
- ▶ BARWA FINANCIAL DISTRICT
- ▶ QATAR FOUNDATION STRATEGIC STUDIES AND HQ

OMAN**MUSCAT**

- ▶ THE AMERICAN INTERNATIONAL SCHOOL OF MUSCAT
- ▶ MOE BUILDING , OMAN

SAUDI ARABIA**AL KHOBAR**

- ▶ PROJECT IN AL KHOBAR
- ▶ CAMERON FACTORY

JAZAN

- ▶ JAZAN AIRPORT

JEDDAH

- ▶ HILTON HOTEL
- ▶ QASR AL SHARQ HOTEL
- ▶ BAGIDO PRECAST FACTORY

JUBAIL

- ▶ MADA FITTINGS FACTORY
- ▶ CLEVELAND STEEL FACTORY

MADINAH

- ▶ PLOT 2020, PLOT 151, PLOT 3036, PLOT 3107, PLOT 5028

MAKKAH

- ▶ SECURITY FORCE HOSPITAL
- ▶ SHERATON HOTEL
- ▶ LE MERIDIAN HOTEL
- ▶ AL BASSAM TOWER

RIYADH

- ▶ KING ABDULLAH UNIVERSITY SCIENCE & TECHNOLOGY SAUDI ARABIA
- ▶ KING ABDULLAH UNIVERSITY OF SCIENCE & TECHNOLOGY
- ▶ ROYAL AIR FORCE , KSA
- ▶ DURRAT AL RIYADH
- ▶ ADVANCE TECH. FACTORY
- ▶ PRINCE BANDAR PRIVATE RESIDENCE
- ▶ KAB PRECAST FACTORY
- ▶ ROYAL SAUDI AIRFORCE
- ▶ SPICHEM
- ▶ KING FAISAL SPECIALITY HOSPITAL
- ▶ DAR ARAB

many more.....



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