



FOUNT





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# MISSION & SCOPE OF WORK





Jignesh M. Kagalwala

Managing Director

A result oriented and competent engineering professional since 1999, over 20 year's of International experience in business development in the Middle East, including top management profit center responsibilities.

Jignesh Kagalwala, is a broadly experienced Aqua scape designer. His interests are in creation of Aqua scape each of which is unique in itself, besides being compatible to people and environment. Mr. Kagalwala holds a Degree in Engineering from the University of Mumbai.

He started his career as a Design and Estimation Manager and within a span of 5 years, became the Project Director of the Company. He started JKFOUNT LLC in 2018 with the sole aim of bridging the gap between the ideation of architects and the actual outcome of that idea/design.

His work will be to provide a platform for execution of a scope of work harmonious to the clients needs while addressing the environmental, architectural, technical and budgetary concerns.



## **MISSION**

A world-class aquatic designer / Aqua scape consultant that sets the standard in providing innovative and timeless design coupled with comprehensive and enduring engineering solutions for our development partners.

# SCOPE OF WORK



#### TONCEPT DESIGN:

Review of all Relevant Landscape & Architectural Details for Aquascape works.



#### **SCHEMATIC** DESIGN :

Finalising various Details of the Aquascape works, Water & Electrical Demands, Plant room Space requirement and Balancing Tank Size requirement.

### The image of the i

- **Builders Work Layout**
- Installation Details
- Piping Layout from water feature to plant room Plant room layout
- Various sectional details with Water proofing details Plant room electrical layout
- Detailed M.E.P. Specification

### **TENDER** DESIGN :

- Detailed Bill of Quantity
- **Prepare and Review Tender Documents**



# **PROJECTS**





FORTUNE 5 - DUBAI - UAE, VE - EXPERTS



SHEIKH KHALIFA MOSQUE – AL AIN- UAE TWAM AGRICULTURE



CELESTIAL DREAMS - SURAT - INDIA DRB RAVANI DEVELOPERS



PRIVATE VILLA-DUBAI-UAE HERALD CONTRACTING



MAG LIFE CREEK RESORT DUBAI - UAE, VE - EXPERTS & A++



TECOM REFURBISHMENT
DUBAI - UAE ICON CONSULTANT ENGINEERS



AHAD-DUBAI-UAE VE - EXPERTS



LODHA BELMONDO HIGH END CLUB PUNE - INDIA - LODHA DEVELOPERS



FUJEIRAH BEACH HOUSE AND VILLAS FUJEIRAH-UAE ICON CONSULTANT ENGINEERS



LODHA CLARIANT- SPLASH PAD-THANE INDIA - LODHA DEVELOPERS



SILVERENE TERRACES – MUMBAI-INDIA TALATI AND PANTHAKY ARCHITECTS



MALL OF OMAN CONSULTANT AECOM



KINGSTON RESIDENCES (HOLIDAY INN) Dubai-uae - Edge Design Consultants



PRIVATE LUXURY VILLA-SURAT INDIA ESSACT PROJECT MANAGEMENT LLP & AAKIRNA PROJECTS.



HOTEL REVEIR- DUBAI-UAE EDGE DESIGN CONSULTANTS





LUXURY VILLA POOL AND COM POOL FOR ST RIDGES , ABU DHABIMUNITY BY M/S LMS LANDSCAPING



HILTON GARDEN INN & EMBASSY SUITES
DUBAI, UAE FOR EDGE DESIGN CONSULTANTS



FOUR SEASON (JEDDAH)
FOR OGER INTERNATIONAL



ANSAM PHASE - 2 ABU-DHABI, UAE FOR BROADWAY MALYAN



KING SALAMAN ENERGY PARK FOR PARSON OVERSEAS LTD. (KSA)



MARSA AL ARAB, DUBAI



**SPIRIT OF DUBAI** 



PARK HOTEL CROWN PLAZA at TAJIKISTAN



THE NDLT ZOO & THEME PARK (OMAN)- CONSULTANT: ICON



MUDON NEIGHBOURHOOD "M" (DUBAI) PARSONS



AL QASR & MINA A SALAAM (MADINAT JUMEIRAH) - LMS



THE AVENUE KHOBER, SAUDI ARABIA - "RAMBOLL



HILTON BY DOUBLE TREE JEDDAH KSA



INTERCONTINENTAL RESIDENTIAL BUSINESS BAY, DUBAI



MIXED USED BUILDING PLOT C11 , ABUDHABI





DIPLOMATIC QUARTER MALL RIYADH GENSLER



AL KHOORY SKY GARDEN HOTELDUBAI AL-BAHA



FOUR SEASONS JEDDAH DSA INT'L



DOLMEN MALL LAHORE



LUSAIL TOWERS
FOSTER+PARTNERS



HILTON HOTEL JEDDAH K&P GMBH



VILLAGIO Dorsch Qatar LLC.



ESPALANDE KSA The Vero Studio



MADINAH GATE DLR GROUP



LUSAIL PLAZA FOSTER+PARTNERS HEERIM ARCHITECTS(KOREA)



SISHA GARDEN RIYADH TERRA FIRMA



CANOPY HILTON HOTEL KHOBAR-KSACALLISON RTKL THE VERO STUDIO



TAG ALAYA VILLAS RSP ARCHITECTS DESERT INK



LAGOON Dubai Ae7 Astral



SERENITY SIGNATURE VILLAS NABILGHOLAM ARCHITECTS DESERT INK





ISLAND MANSIONS DESERT INK



MADINAT JUMEIRAH PLACEDYNAMIX



KSB GRAND MOSQUE AND ARABIC GARDENS, KING SALMAN PARK, KSA



LODHA BEL AIR MUMBAI LODHA DEVELOPERS



AMAALA ECO HOTEL KSA U+A INT'L



PALAIS ROYALE MUMBAI TALATI AND PANTHAKY



AJDAN KSA EHAF



DOLMEN MALL Lahore Ghesa



KHORFAKKAN AMPITHEATRE UAE GHESA



LUSAIL TOWER QATAR ARCADIS



BUILDING AT CORNICHE OF ABU DHABI ISLAND ABU=DHABIKLING



MARYAM ISLAND PHASE 3 & 4 UAE EDGE



EKYAM BUILDING MUMBAI ZZ ARCHITECT



**MARRIOT HILTON - ETHOPIA** 



HILTON HOTEL Wadi Hanifa, Riyadh



#### HIGHLIGHTS OF PROJECTS HANDLED AS PROJECT DIRECTOR OF UTTC

#### Dubai Mall (2005) | Contract Price: \$10M

#### Architect: DP architects Singapore

• Design and built including complete waterproofing, Mechanical, electrical, plumbing and finishing works for 28 water features bodies, which includes a 50' height and 225' wide water wall.

#### Dubai Festival City (2006) | Contract Price: \$3M

#### **Architect: Fluidity USA**

• Mechanical design and built Complete waterproofing, Mechanical, electrical and plumbing works for 12 water features, which includes a water wall of ornamental pebbles and sea-shells, a cascading water wall embedding 3 storey steps, cymbal sounding fountains.

#### Meydan Race Course Hotel (2008) | Contract Price: \$2M

#### **Architect: TAK**

Design and built including complete waterproofing, Mechanical, electrical, plumbing and finishing works of the main pool, kid's pool and a water body. The main feature was the 25m long acrylic wall on one edge of the pool located on the 11<sup>th</sup> storey of the hotel overlooking the race course. Acrylic panels were procured from Reynolds Polymer Technology U.S.A

#### Raffles Hotel Dubai (2007) | Contract Price: \$1M

#### **Architect: Arif and Bintok**

• Design and built including complete waterproofing, Mechanical, electrical, plumbing and finishing works for the Water Clock, main pool and water bodies.

# • Main Entrance Fountains at the Emirates Palace Hotel – Abu Dhabi (2012) | Contract Price: \$2M Architect: Parsons International

• Design and built including complete Civil, Waterproofing, Mechanical, Electrical, Plumbing and Finishing works for the fountain having 235 numbers of interactive water switches.

#### • YAS Island Water Park (2011) | Contract Price: \$1.5M

#### **Architect: W.S Atkins**

• Sub Consultant To W.S Atkins; for all the Water Rides; which includes verification and approval of detail shop drawings, verification and approvals for material submittals, verification and approvals for WIR's, and verification and approvals for Operation and Maintenance manual.



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# HEALTH & SAFETY POLICY

## **HEALTH AND SAFETY POLICY**



We are committed to providing and maintaining a safe and healthy working environment for our employees as well as our visitors, and making necessary provisions as per law.

- Î
- To ensure a safe and healthy work environment, we will develop and maintain a health and safety management system.
- 1
- Set health and safety objectives and performance criteria for all managers and work areas.
- 1
- Annually review health and safety objectives and managers' performance against these.
- 1
- Actively encourage the accurate and timely reporting and recording of all incidents and injuries.
- 1
- Investigate all reported incidents and injuries to ensure all contributing factors are identified and, where appropriate, plans are developed to take corrective action.
- 1
- Actively encourage people to report any pain or discomfort early on.
- 1
- Provide a treatment and rehabilitation plan that ensures a safe, early and durable return to work.
- 1
- Identify all existing and new hazrads and take all practicable steps to eliminate, isolate or minimize the exposure to significant hazard.

#### رخصة تـجاريــة | Business License



#### إسم الشركة/ Company Name

جيه کي فاونت ذ م م

JKFount LLC

#### إسم التشغيل / Operating Name

جیه کی فاونت ذ م م

JKFount LLC

#### رقم التأسيس / Formation No.

1804566

#### تاريخ إنشاء الرخصة / License Formation Date

27-Jun-2018

#### نوع التأسيس / Formation Type

شركة ذات مسؤولية محدودة

Limited Liability Company

#### العنوان / Address

مدينة الشارقة للإعلام - الشارقة - إع م

Sharjah Media City, Sharjah, UAE

#### رقم الرخصة / License No.

1804566.01

#### تاريخ الإنتهاء / Expiry Date

26-Jun-2024

#### النشاط/الأنشطة / Activities

711 - Architectural and engineering activities and related technical consultancy
7110 - Architectural and engineering activities and related technical consultancy

711 - الأنشطة المعمارية والهندسية والخدمات الاستشارية الفنية المتصلة بها 7110 - الأنشطة المعمارية والهندسية والخدمات الاستشارية الفنية المتصلة بها

#### المدير/المديرون / Managers

Jignesh Manubhai Kagalwala

جيجنيش مانوبهاى كاجالوالا

#### Verification QR



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Any alteration or change will void this document.

Page 1 of 1

أي كشط أو تغيير في المستند الأصلي يلغيه،

Sharjah Media City (Shams) P.O. Box 515000 Sharjah, UAE

م<mark>دينة الشارقة للإعلام (شمس)</mark> صندوق بريد 515000 الشارقة، الإمارات العربية المتحدة

T 800 Shams (74267

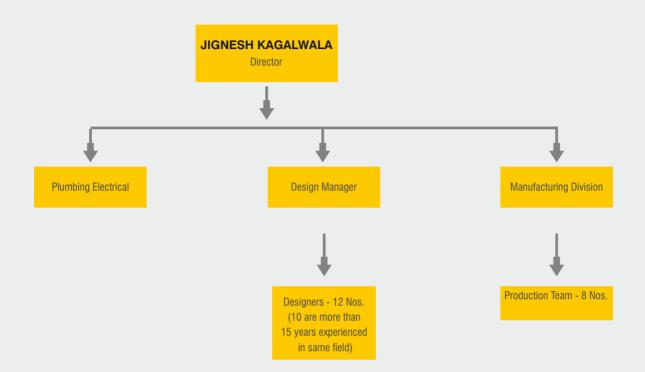
info@shams.ae





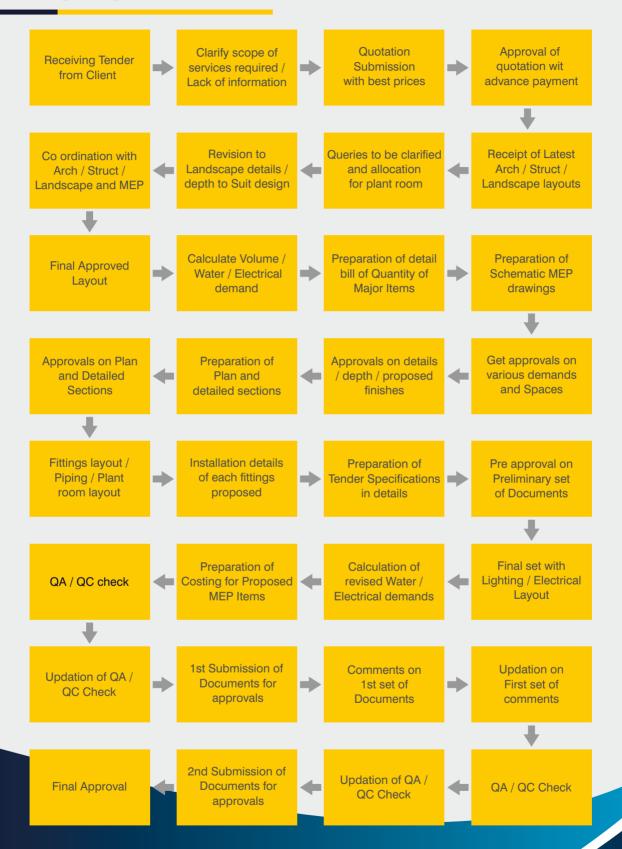
# **ORGANISATION CHART**

# J K Fount LLC ORGANISATION CHART



# **METHOD STATEMENT**

# **METHOD STATEMENT**



# QA / QC STANDARDS

### **QA-QC** STANDARDS

- 1.1 Drawings are made in paper size AO, A1, A2, A3 and A4.
- 1.2 Linear dimensions should be expressed in millimeters (mm) on drawings, According to the standard convention of drafting, the unit symbol can be omitted if the requirements are met: a)anoteindicating the unit used is displayed in a conspicuous place on the drawing sheet. b) all linear dimensions including those for spot levels and land elevation contours are given in

one dimensioning unit only. For easier reading, group the digits in triads on both sides of the decimal marker (e.g., 123 456 789). All dimensions shown in meters must be taken to three decimal places, even when all decimals are zeros (e'g., 1.235, 1.000).

- 1.3 Volume dimensions should be expressed in:
  - a) Cubic meters (m3) for volumes of earthwork, excavations, concrete, fluids in large quantities, etc.
  - b) Liters (L) for volumes pertaining to containers of fluids. Symbols of these units MUST ALWAYS BE SHOWN on the drawings.

#### 1.4. SCALES

Preferred Scales Commonly Used for Different Types of Drawings Builders work drawings, Piping layout, Plan and sections and Installation details Scale will vary according to maps used as reference. 1: 10, 1:15,1:25, 1:50 & 1: 100

- 1.5. List of Drawings / Documents
  - 1. Builders work layout plan and sections.
  - 2. Fitting / Lighting location layout plan.
  - 3. Piping schematic diagram.
  - 4. Plant room equipment and piping layout.
  - 5. Piping layout till plant room.
  - 6. Installation details.
  - 7. Electrical Schematic diagram.
  - 8. Specification.
  - 9. Tender Bill of Quantity.

# **CHECKLIST**

# **CHECKLIST**

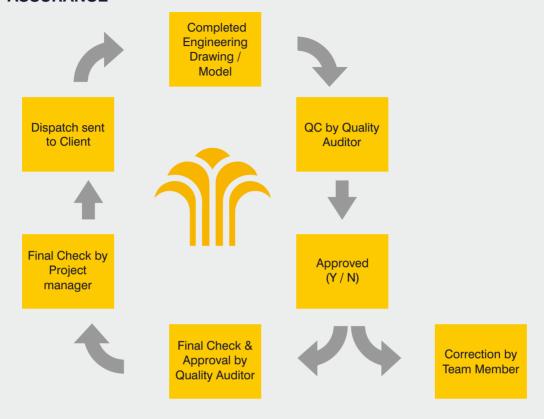
#### CHECK TITLE SHEET

- Check Scale
- \* Check Revision column
- Check Drawing Title
- Check Key plan
- Check standard notes
- Check Client, Consultant and Developer details
- \* Check Setting out layout with reference to grids
- Cross check Sizes and depth wit Edge details
- Check levels and corner details
- \* Check coping stone installation details with detailed sections
- \* Check channel details in coordination with architecture / Structural plan and sections
- \* Check slope and depth as per local Municipality approval and special feature requirement
- Cross check quantity of Item listed and as shown in drawing
- Locations of Fittings and levels in sections
- Sections with respect to fittings
- Pipe sizes with respect to flow and velocity
- Pipe elevation and levels
- Puddle flanges and socket sizes
- Valve Quantity / type and size
- \* Water proofing termination details around fittings
- Plant room sizes with locations and obstruction within plant room
- Plant room Door size and height with location in coordination with Architectural drawings
- Plant room ventilation details
- Plant room duct and cutouts
- Plant room height
- Cross piping coordination and rerouting
- Filtration set item sections with sizes to suit project and Municipality requirements
- \* Chemical dosing set selection and sizing and installation details
- Heating cooling set selection and sizing and installation details

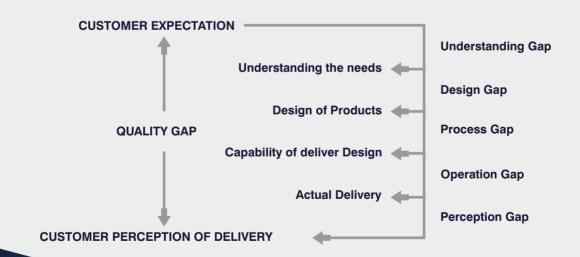
# **QUALITY PROCESS**

# **QUALITY PROCESS CHART**

#### **QUALITY ASSURANCE**



# **CUSTOMER SATISFACTION**



# INTERNAL AUDITOR PROCEDURE

## **INTERNAL** AUDIT PROCEDURE

#### **APPLICATION**

• This procedure ensures that internal audits are properly planned, and conducted regularly and when problems are identified that need to be investigated.

#### **OBJECTIVE**

• This procedure explains how to plan and carry out internal audits. Internal audit provides reasonable assurance regarding the achievement of the following: effectiveness and efficiency of procedures compliance with the quality policy quality assurance improvement.

#### **RESPONSIBILITIES**

- The Auditor is responsible for the following internal audit procedures: Working with the Director to: Develop appropriate methodologies and objectives; Coordinate the preparation of annual and long-range internal audit plans; Establish documented standards for the conduct, documentation and reporting of audit, consultation and investigation activities.
- Instigating a timely follow-up to assess whether appropriate actions have been taken on reported audit findings.
- Coordinating the development and archiving of model audit programs to avoid duplication of efforts, o planned audit efforts;
- significant audit and investigation findings of mutual interest and concern;
- audit reports issued;
- development of improved audit techniques / technologies. Being mindful of Audit Group appropriate role versus the role of management and actively promoting and advocating a sound system of internal controls in support of operational effectiveness and efficiency objectives.

# **INTERNAL** AUDIT PROCEDURE

- 2. The Quality Manager has the responsibility and sets the requirements for:
  - Planning
  - Conducting audits
  - Reporting results and maintaining records.
- 3. The management responsible for the area being audited ensures that actions are taken, without undue delay, to eliminate detected non conformities and their causes.

#### **AUDITING PROCEDURE**

- 1. Establish a checklist in accordance with standards established for the internal audit program.
- 2. Conduct audit, consultation and investigation activities as planned.
- 3. Go through the pre-established checklist.

#### **REPORTS**

- 1. Provides formal reports to the Director on audit, and at other times as requested.
- 2. Meets with the Director to discuss audit matters of concern, to provide information on internal audit initiatives, and to promote consistency of internal audit oversight.

# JIGNESH KAGALWALA PROFILE (C.V.)

#### **CURRICULUM VITAE**



Jignesh M. Kagalwala Managing Director

#### **CAREER OBJECTIVE**

A result oriented and competent engineering professional with over **23 year's** International experience in business development in the Middle East, including top management **profit center** responsibilities.

#### **HIGHLIGHTS QUALIFICATION**

- Bachelor's Degree
- In Engineering-Chemical, Thadomal Shahani Engineering College, Mumbai University, (1999)

#### **PROFESSIONAL EXPERIENCE**

- Currently Proprietor of **JKFOUNT LLC, UAE** (since June'2018)
- Currently Proprietor of **FOUNT Aquatic Designers**, Mumbai (since Apr'2016)
- Project Director (Nov2005 to Mar2016) (Reporting to the Managing director)
- Sales Manager (Jan 2003 to Oct 2005)
- Design and Estimation Manager (April 1999 to December 2002)
- United Technology & Trading Company, Dubai, UAE
   (An ISO 9001:2008 certified firm having expertise in installation & maintenance of fountains & swimming pools.

#### **SCOPE OF WORK**

#### • **CONCEPT DESIGN:**

Review of all Relevant Landscape & Architectural Details for pool & comment on the same\

#### • SCHEMATIC DESIGN:

- · Finalizing Edge Details of the Pool
- · Water & Electrical Demands
- · Plant room Space requirement
- · Balancing Tank Size requirement

#### **DETAIL DESIGN:**

- Builders Work Layout
- Installation Details
- Piping Layout from water feature to plant room
- Plant room layout
- Various sectional details with Water proofing details
- Plant room electrical layout

#### **TENDER DESIGN**

- Detailed MEP Bill of Quantity.
- Review of Tender Quotation.

#### **CONSTRUCTION DOCUMENTS**

- Builders Work Layout
- Installation Details
- Piping Layout from water feature to plant room
- Plant room layout
- Various sectional details with Water proofing details
- Plant room electrical layout









#### AREAS OF EXPERTISE

- Demonstrated capability in sales & marketing of customized projects across the GCC.
- Proven experience in construction of projects for swimming pool, water park & water features
- Comprehensive experience in business development as well as customizing to meet the client's needs & wants.
- Adept in coordinating waterscape detailing, quantity survey, tendering, & project execution.
- Adroit in supervising a team of engineers for various types of job and resolving bottlenecks.
- Ability to work efficiently in demanding work environments, meeting deadlines, and achieving targets.
- Delivering results as per the set project objectives
- Over 17 years of experience in the Aqua cape Industry.
- Strong project management, problem solving and critical thinking skills with high ability to work under pressure and to accomplish organizational goals and targets in a professional manner.
- Creative and intuitive problem solver.

#### PROJECT HANDLED

- PRIVATE VILLA-DUBAI-UAE
- MAGLIFE CREEK RESORT
- **FORTUNE 5-DUBAIUAE**
- AHAD-DUBAI-UAE
- SHEIKH KHALIFA MOSQUE-AL AIN-UAE
- FUJEIRAH BEACH HOUSE AND VILLAS FUJEIRAH
- TECOM REFURBISHMENT-DUBAI-UAE providing the above mentioned service
  - KINGSTON RESIDENCES (HOLIDAY INN)-DUBAI
- **HOTEL REVEIR-DUBAI-UAE**
- **CELESTIAL DREAMS-SURAT-INDIA** 

  - Along with the above mentioned scope of work Entire Mechanical, Electrical and Plumbing subcontracting of the more than 10 Water features, Swimming pool, Jacuzzi and an Interactive Fountain.

- **HERALD CONTRACTING**
- **VEEEXPERTS & A++**
- **VEEEXPERTS**
- **VEEEXPERTS**
- TWAM AGRICULTURE
- ICON CONSULTANT ENGINEERS
- ICON CONSULTANT ENGINEERS
- A detailed site assessment survey and reporting was done for all the Water Features; Prior to
  - **EDGE DESIGN CONSULTANTS**
  - **EDGE DESIGN CONSULTANTS**
  - DRB RAVANI DEVELOPERS





#### • LODHA BELMONDO HIGH END CLUB-PUNE-INDIA - LODHA DEVELOPERS

Along with the above mentioned scope of work Entire Mechanical, Electrical and Plumbing sub-contracting of the Swimming Pool and Kids pool.

#### • SILVERENE TERRACES – MUMBAI-INDIA

#### - TALATI AND PANTHAKY ARCHITECTS

Along with the above mentioned scope of work Entire Mechanical, Electrical and Plumbing sub-contracting of the Swimming Pool and Kids pool

#### LODHA CLARIANT-SPLASH PAD-THANE-INDIA LODHA DEVELOPERS

Along with the above mentioned scope of work Entire Mechanical, Electrical and Plumbing sub-contracting of the Splash Pad

#### • PRIVATE LUXURY VILLA – SURAT INDIA

#### - ESSACT PROJECT MANAGEMENT LLP & AAKIRNA PROJECTS

Along with the above mentioned scope of work Entire Mechanical, Electrical and Plumbing subcontracting of the Splash Pad

• HOTEL FOUR SEASON-JEDDAH

- OGER INTERNATIOANAL CONSULTANTS
- SAADIYAT ISLAND PHASE 2 & 3 DUBAI-UAE
- LMS INTERNATIONAL LANDSCAPE ARCHITECTS
- KING SALMAN ENERGY PARLK-KSA
- PARSONS
- KINGSTON VILLA DUBAI HILLS UAE
- EDGE DESIGN
  - **CONSULTANTS**
- HOLIDAY INN-BUSINESS BAY-DUBAI-UAE
- EDGE DESIGN CONSULTANTS
- ANSAM PHASE 2-ABU DHABI-UAE
- ICON CONSULTANTS ENGINEEERS
- AL QASR AND MINA A'SALAAM-MADINAT
- LMS INTERNATIONAL

• JUMEIRAH, DUBAI-UAE

- LANDSCAPE ARCHITECTS
- MUDON COMMUNITY DUBAI-UAE
- PARSONS

MARSA AL ARAB DUBAI-UAE

- LMS INTERNATIONAL LANDSCAPE CONSULTANT

SPIRIT OF DUBAI - DUBAI-UAE

- SOUTH LANDSCAPE CONSUTANTS
- NDLT THEME PARK-BARAKA-OMAN
- ICON CONSULTANT ENGINEERS





AVENUES AL KHOBAR-KSA

- THE VERO STUDIO- LANDSCAPE ARCHITECTS
- PARK HOTEL CROWN PLAZA -TAJAKISTAN
- YODGAR CONSULTANTS

• HILTON DOUBLE TREE-JEDDAH

- THE VERO STUDIO- LANDSCAPE ARCHITECTS
- INTERCONTINENTAL RESIDENCE SUITS
- CLING CONSULTANTS

BUSINESS BAY-DUBAI-UAE

- gmbh
- DIPLOMATIC QUARTER MALL-RIYADH-KSA
- THE VERO STUDIO-LANDSCAPE ARCHITECT

LUSAIL TOWER QATAR

- ARCADIS CONSULTING MIDDLE EAST LTD

VILLAGIO – KSA

- GHESA S.A, DUBAI

MADNIAH GATE-DUBAI-UAE

- TERRA FIRMA LANDSCAPE ARCHITECTURE FZ LLC

THE LINK MASDAR – ABU DHABI

- EDGE DESIGN CONSULTANTS

As **Project Director at United Technology & Trading Company**, heading the Marketing dept., responsible for creating new markets as well as providing after sales services for ongoing projects with defined **Key Performance Indices**-

- Profitability and feasibility study of a project before undertaking it
- Overseeing all critical developments of the program including liaison for estimating & tendering work
- Procurement for the Project.
- Organizing man power and other resources in a manner as to ensure maximum profitability in the given frame of time.
- Motivating staff to achieve annual business plan targets, both in terms of turnover & contribution as well as meeting targeted profitability on completion of the project.
- Interfacing with key stakeholders to complete & handover assigned projects within the scheduled time & budgeted costs.
- Providing a comprehensive range of technical & financial strategies for upcoming projects to increase profitability.







#### **Contributions:**

- Ensured project completion within the budget and time limits, as per
- International quality standards set and to the satisfaction of clients.
- Achieved higher bottom line through **productivity and cost optimization initiatives**.
- Ensured zero customer complaints through proper understanding of clients.

#### PROJECT HIGLIGHTS

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- Raffles Hotel Dubai (2007) | Contract Price: \$1M

#### **Architect: Arifand Bintok**

- Design and built including complete waterproofing, Mechanical, electrical, plumbing and finishing works for the Water Clock, main pool and water bodies.
- Main Entrance Fountains Emirates Palace Hotel Abu Dhabi (2012) | Contract Price: \$2M

#### **Architect: Parsons International**

• Design and built including complete Civil, Waterproofing, Mechanical, Electrical, Plumbing and Finishing works for the fountain having 235 numbers of interactive water switches.



#### YAS Island Water Park (2011) | Contract Price: \$1.5M

#### **Architect: W.S Atkins**

• Sub Consultant To W.S Atkins; for all the Water Rides; which includes verification and approval of detail shop drawings, verification and approvals for material submittals, verification and approvals for WIR's, and verification and approvals for Operation and Maintenance manual.

#### Sahara Hotels Mumbai-India (2013) | Contract Price: \$1.2M

#### **Architect: Norr**

• Design and built including complete Mechanical, Electrical and Plumbing for 7 interactive fountains

#### Index Towers (2008) | Contract Price: \$1M

#### **Architect: Fluidity USA**

• Mechanical design and built complete waterproofing, Mechanical, electrical and plumbing works for 250m long and 4m height water wall surrounding the entire podium of the tower.

#### • Jebel Ali Gurudwara | Contract Price: \$37K

• Design and built including complete Civil, Waterproofing, Mechanical, Electrical, Plumbing and Finishing works for the pond surrounding the Gurudwara with small bubbler jets.

Jignesh Manubhai Kagalwala

agalante.

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