

B e E l e g a n t
B e B r i g h t

B r i g h t F u t u r e
W i d e C o n c e p t
G r e e n E n e r g y
S o l a r S o l u t i o n s
A d v e r t i s e m e n t
F a c a d e L i g h t i n g

Istanboul
Elect.Ware.Tr



اسطنبول
لتجارة الأدوات الكهربائية

www.istlight.com

2021 - 2022

HANDHELD BOOK

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frontdesk@istlight.com

Abu Dhabi - Dubai - Sharjah - Jordan - Oman - Qatar - Saudia Arabia - Kuwait

www.istlight.com

ISTANBOUL LIGHTING

DEVELOPMENT STAGES



TIME LINE

YEAR OF 1910.....

(B&W ERA) [1948]

[1951] - GRAND FATHER AL YOUNIS MIGRATED FROM PALESTINE TO JORDAN WITH LOT OF HOPE AND AWAITING OF EFFORT TO BUILT STRUCTURE OF FAMILY TREE.

[1962] - FATHER YOUNIS YOUNIS PILE THE GENERAL TRADING IN JORDAN.

[1991] - MOHAMMAD YOUNIS - HE WENT TO ISTANBOUL AND STUDIED FOR ELECTRICAL ENGINEERING

[1996] - HE GRADUATED FROM YALDIZ TEACHING UNIVERSITY WHERE HE START ESTABLISHING ROOT BUSINESS LIKE PURE TURKEY STYLE. UNTIL 2001 HE MOVE TO ABU DHABI AND JOINT GOVT. JOB AND ALSO HE KEPT BUSINESS B TO C FROM TURKEY TO GCC CLIENTS FOR DECORATIVE LIGHTS AS ISTANBOUL IS ONE OF THE MOST FAMOUS FOR CHANDELIER. IDEA TO NOURISH FOUNDATION OF THE HISTORICAL ROOTED BUSINESS AS OF YEARS ISTANBOUL LIGHTING START GROWING WHICH MAKES INTEREST TO DEVELOP LIMITED LIABILITY COMPANY TO ESTABLISH THE COMPANY.

[2003] WE START GENERAL TRADING & CONSTRUCTION AS PER THE DEMAND OF SUPPLY AND INSTALLATION. CONSTANT YEARS OF WORK WE ESTABLISH THE ISTANBOUL ELECTRICAL WARE TRADING WITH THE YEARS OF HARD WORK AND DEDICATION WE BECOME ONE OF THE LEADING COMPANY IN GCC FOR LIGHTING.



I-INSIGHT / INTEGRATE / IDEAL

S-SATISFACTION / SIMPLE / SAVING

T-TEAMWORK / TREASURE / TIME SAVER

A-AMBITION / ACCESSIBLE / ACCOMPLISHMENT

N-NATURAL / NICELY / NECESSARY

B-BETTER / BRILLIANT / BRIGHT

O-OPTIMISTIC / OPERATIONAL / OBSERVANT

U-UNITED / ULTIMATE / USEFUL / USEABLE

L-LOYALTY / LEADERSHIP / LOGIC / LIGHT



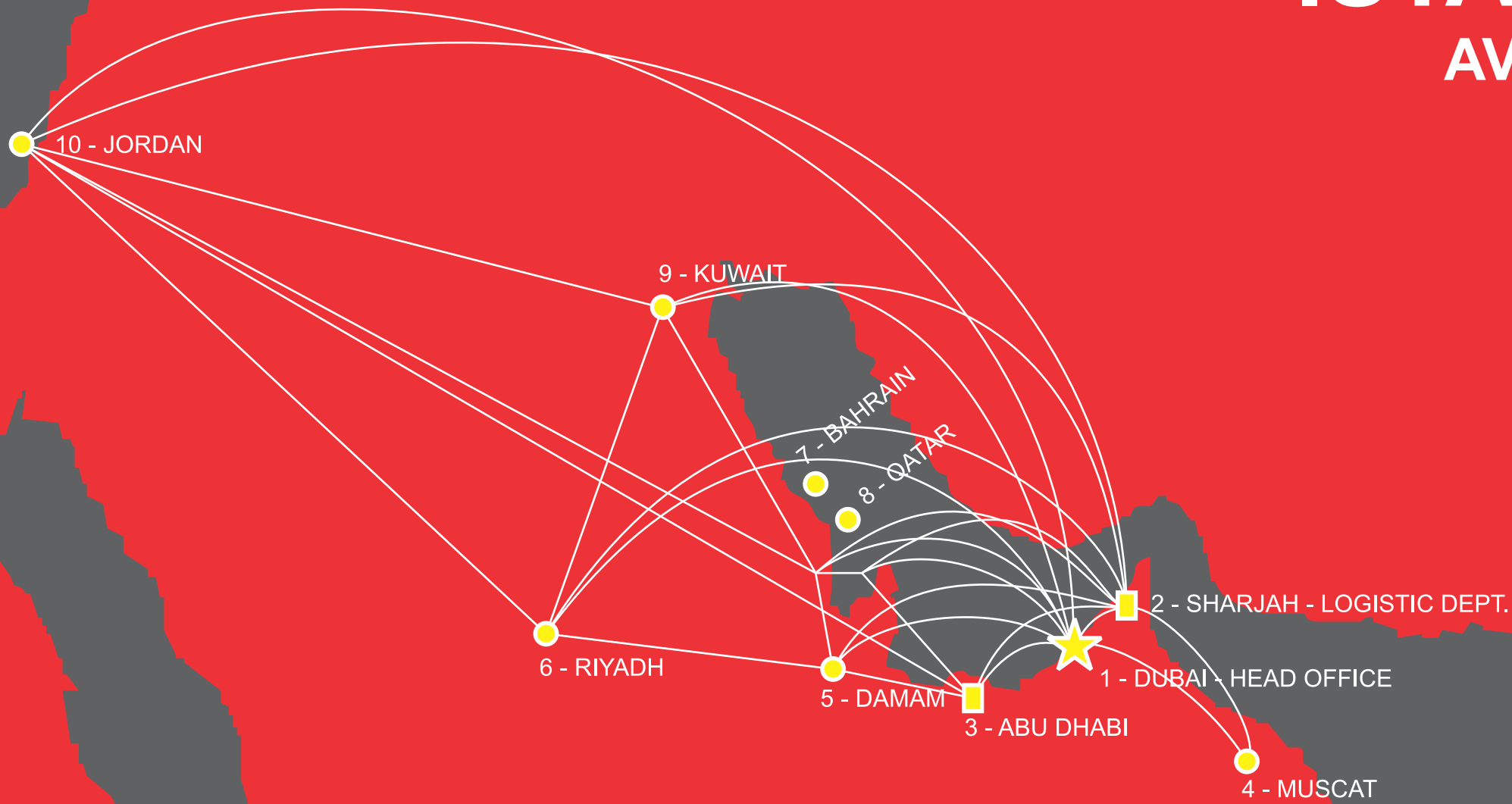


CONCEPT OF GREEN BUILDING

Istanboul Elect.Ware.TR A privately held company is the leading marketer of lightings and electrical products in the Middle East. Istanbul Electrical Trading was established in at the dawn of an age in which the building and construction industry was flourishing all over Dubai. Over the years, our company has expanded its scope to serve the major industries in the Domestic and GCC markets. With the strength of over .. well-experienced staff ..,.... sq. ft centralized warehouse and office, we have also joint venture with all over the world factories who produce special lighting and electrical products on demand. We carry our daily operations at Istanboul which consist of retailing, wholesaling expor ting a wide range of lightings and electrical items like Indoor Out Door lights and all range of LED LIGHTS Industrial Domestic Lamps, light fittings, accessories and many more. Istanbul Electri-cal Trading Head office is in Sharjah and there are also has branches in Abu Dhabi, Dubai, Jordan, Qatar Saudi Arabia cater to business needs in that region with equally efficient staff.

ISTANBOUL NETWORK

AVAILABLE IN YOUR REGION



- ★ 1 - DUBAI - HEAD OFFICE
- 2 - SHARJAH - LOGISTIC DEPT.
- 3 - ABU DHABI - BRANCH
- 4 - MUSCAT - Joint venture
- 5 - DAMAM - Joint venture
- 6 - RIYADH - Joint venture
- 7 - BAHRAIN - Joint venture
- 8 - QATAR - Joint venture
- 9 - KUWAIT - Joint venture
- 10 - JORDAN - Joint venture

AFTER -SALES SERVICES

SATISFACTION SERVICE GUARANTEE

What is After Sales Service

After sales service refers to various processes which make sure customers are satisfied with the products and services of the organization.

The needs and demands of the customers must be fulfilled for them to spread a positive word of mouth. In the current scenario, positive word of mouth plays an important role in promoting brands and products.

After sales service makes sure products and services meet or surpass the expectations of the customers.

After sales service includes various activities to find out whether the customer is happy with the products or not. After sales service is a crucial aspect of sales management and must not be ignored.

Why After Sales Service

After sales service plays an important role in customer satisfaction and customer retention. It generates loyal customers.

Customers start believing in the brand and get associated with the organization for a longer duration.

- They speak good about the organization and its products.

- A satisfied and happy customer brings more individuals and eventually more revenues for the organization.

After sales service plays a pivotal role in strengthening the



- Sales Professionals need to stay in touch with the customers even after the deal.
- Never ignore their calls.
- Call them once in a while to exchange pleasantries.
- Give them the necessary support.
- Help them install, maintain or operate a particular product.
- Any product found broken or in a damaged condition must be exchanged immediately by the sales professional.
- Don't harass the customers.
- Listen to their grievances and make them feel comfortable.
- Create a section in your organization's website where the customers can register their complaints.
- Every organization should have a toll free number where the customers can call and discuss their queries.
- The customer service officers should take a prompt action on the customer's queries.
- The problems must be resolved immediately.
- Take feedback of the products and services from the customers.
- Feedback helps the organization to know the customers better and incorporate the necessary changes for better customer satisfaction.
- Ask the customers to sign Annual Maintenance Contract "AMC" with your organization.
- AMC is an agreement signed between the organization and the customer where the organization promises to provide after sales services to the second party for a certain duration at nominal costs.
- The exchange policies must be transparent and in favour of the customer.
- The customer who comes for an exchange should be given the same treatment as was given to him when he came for the first time.
- Speak to him properly and suggest him the best alternative.

AFTER -SALES SERVICES

LED Lighting & Luminaires Testing Laboratory

Now latest, more compact, safe as well highly durable & efficient LED lightings especially retrofitting/integrated LED lamps, Street Lights, down-lighters and Luminaires have fast replaced the regularly used Lamps/lighting including CFLs and commercial lightings that also cover flood lights etc. Thus, testing & research support from the credible test labs have become equally challenging to match the current radical change and meet the growing demand of Luminaires Industry for the latest facilities to meet the current requirement of National & International standards.



CUSTOMER SERVICE STANDARDS

CUSTOMER CARE POLICY

ISTANBOUL aims to maintain a high level of stomer service and regularly reviews procedures to continually improve customer service performance. ISTANBOUL resources will be used effectively and efficiently in order to provide the highest standard of service to all customers, ISTANBOUL aims to create a positive experience to all customers and to install confidence in the company and products thereof. In essence, do as you would be done by.

QUALITY STATEMENT

Through our commitment to quality and customer service, we provide a front line service of the highest standard to our customers. Customers who call the office will have their calls answered quickly and enquiries will be dealt with promptly and courteously. Where an immediate answer cannot be given, customers will be regularly updated with the status of their enquiry until the enquiry is answered.

SUPPORT HOURS

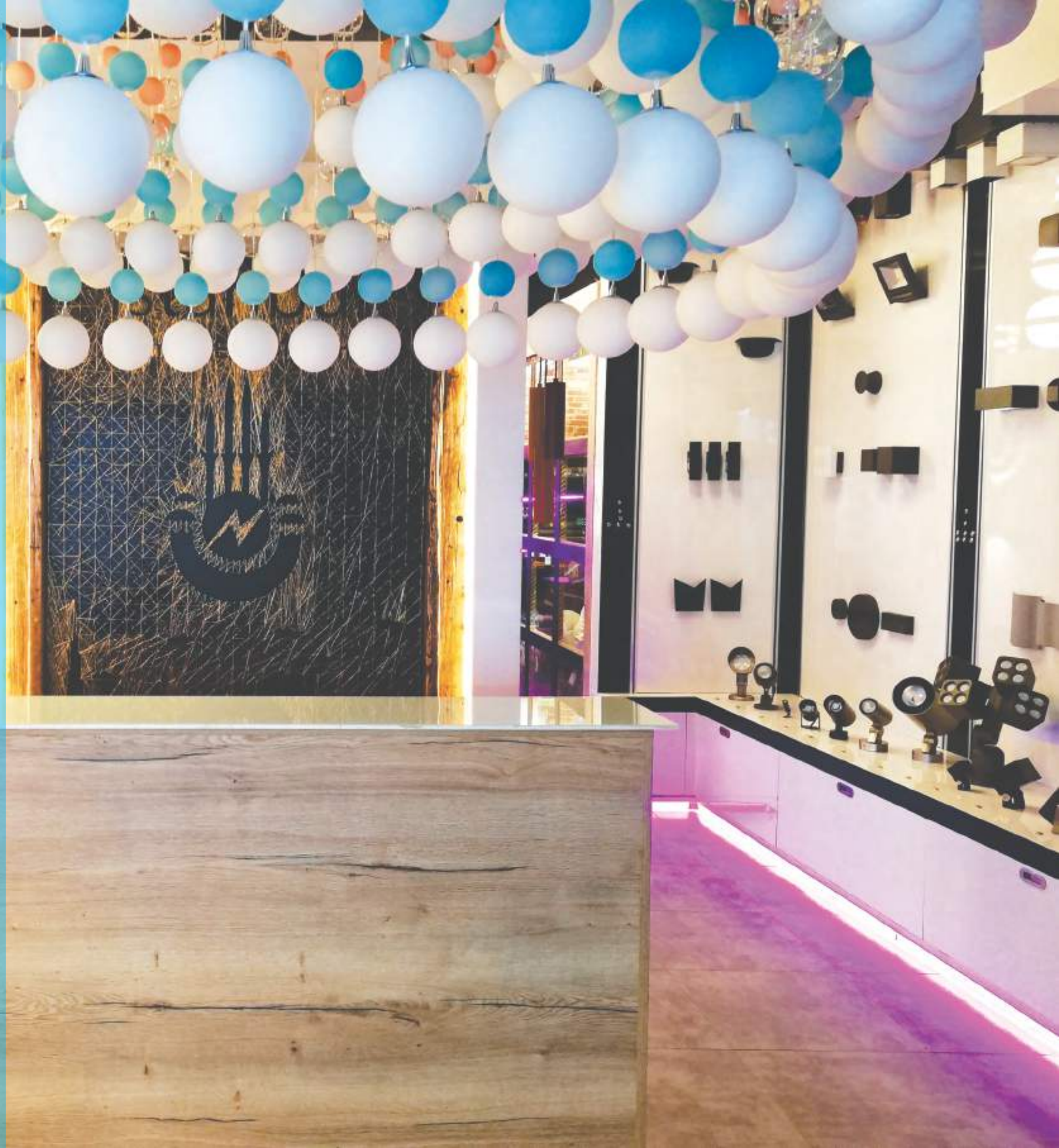
Is available fromam topm Saturday to Wednesdaypm topm Thursday. Targets: To respond to all customer support enquiries within . working days Where an immediate answer cannot be given, to update customers with the status of their enquiry until the enquiry is answered.

ANSWERING TELEPHONE CALLS

ISTANBOUL employees will answer telephone calls in a fast and professional manner. ISTANBOUL does not utilize a voicemail system, calls are answered personally by ISTANBOUL staff. All ISTANBOUL staff can quickly gauge the appropriate approach to each individual customer by listening to the customers. own approach. Targets: To answer calls within . rings When transferring calls, to ensure that the best service.

COMPLAINTS PROCEDURE

Any complaints made to ISTANBOUL regarding either service or product will be taken very seriously. ISTANBOUL will aim to give the customer a satisfactory outcome as promptly and courteously as possible. Targets: To respond to the customer within . working day of receiving any complaint and to explain how the complaint will be dealt with. To keep the customer appraised regularly on the status of their complaint if an immediate resolution is not possible.



ASSOCIATED PARTNERS



PHILIPS

IDEAL LUX

LOHUIS .LED

LED S.C4

imperial[®]
LIGHTING FACTORY

VOLTOLINA

disano
illuminazione

ROMA LUCE

BO LUCE[®]
ILLUMINAZIONE

legrand[®]



OSRAM

secom
here comes the light

FABAS
LUCE[®]

EGLO
my light | my style

Cariboni
group

GHIDINI
Light ideas for bright ideas

SIMES
luce per l'architettura

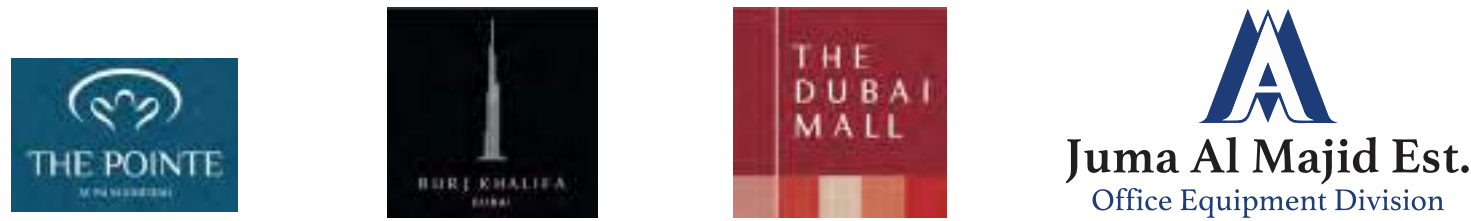
Albums Lighting
Guzzini
Murano Due
Aldo Bernardi
SIGN
Muvis Light in motion
Area Lite
Iliti
Nemo Cassina
ARES
Castaldi Lighting
Norlight
Artemis
INGO MAURER
Novalux
Atelier Sedap
Ismos
O - LIGHT
AV Mazzega
ITALEXPORT FANS
OSRAM
Axolight
Ivela Lighting

Oty Light
Barovier „Toso
Kartell
Pallucco
Bega
Knickerboker
PHILIPS LIGHTING
Bif%o Luce
KREON
Plexiform
Catellani „Smith
Kundalini
Prandina lighting
CINI „NILS
Lanzini
Prisma Lighting
DANISH MILAN
Leucos
Quattrobi
Dark
Linealight I-LED
Reggiani Lighting
Debsch

Linealight Traddel
ROTALIANA
Deltalight
Lipparini
Side Lighting
Demajo
LOUIS POULSEN
Simes
Diesel with Foscarini
SHINING Lighting
Slamp
Egoluce
Luceplan
Slide design
Erco
LUCIFER
Status
Fabbian
Lucitalia
Sylvania
FACON DE VENISE
Lumencenter
Targetti

Fael
LUMINA
Targetti - Esedra - Exterieur
Firme di Vetro - Gallery
LUXIT
Team Italy forms of light
Firme di Vetro - ITRE
Mareco Light Lighting
Terzani
FLOS
Martinelli
Thorn Lighting
FontanaArte
Martini
TLB LIGHTING ITALY
COMPANY
METALSPOT
Trilux
Ghidini Lighting
MINITAL Lux
Valenti
Drop
MOOOI
Venini

MAJOR CLIENTS





PROJECTS





NetApp
Data Driven

INNOVATION AWARDS

TRANSFORMING FROM DATA SURVIVOR TO DATA THRIVER
- What does it take?

INNOVATION AWARDS

LED CURTAIN SCREEN

HIGH TRANSPARENCY
EASY INSTALLATION, EASY DEBUGGING, EASY MAINTENANCE
SAVING COST
LIGHT WEIGHT & SUPER THIN OF LED CURTAIN SCREEN
ENERGY SAVING

EMAAR

Souk Al Bahar Downtown Renovation

Sitting in the shadow of the Burj Khalifa, both literally and figuratively, The Palace Downtown Dubai is one of Dubai's best kept secrets.

Words like "old" and "town" don't often come to mind when discussing Dubai, home of the world's tallest skyscraper as well as its only man-made world-map archipelago. Who would have guessed, then, that The Palace Downtown Dubai is one of the Middle East's finest accommodations?

As it turns out, a number of the region's award-bearing organizations have said exactly that. The hotel boasts 242 rooms, 81 of them suites, all with balconies, high-speed wireless, spacious bathrooms, and more. Design is clean and sophisticated.

Three top-flight international restaurants are located on-site, serving South American, Arabian, and what might be the best Thai in the city. There's also a shisha bar, cocktail bar, and tea lounge, each intriguingly designed.

The Palace's Jewel, however, is its spa, which offers ancient eastern treatments in an intricate Arabian setting overlooking the Burj Dubai Lake.



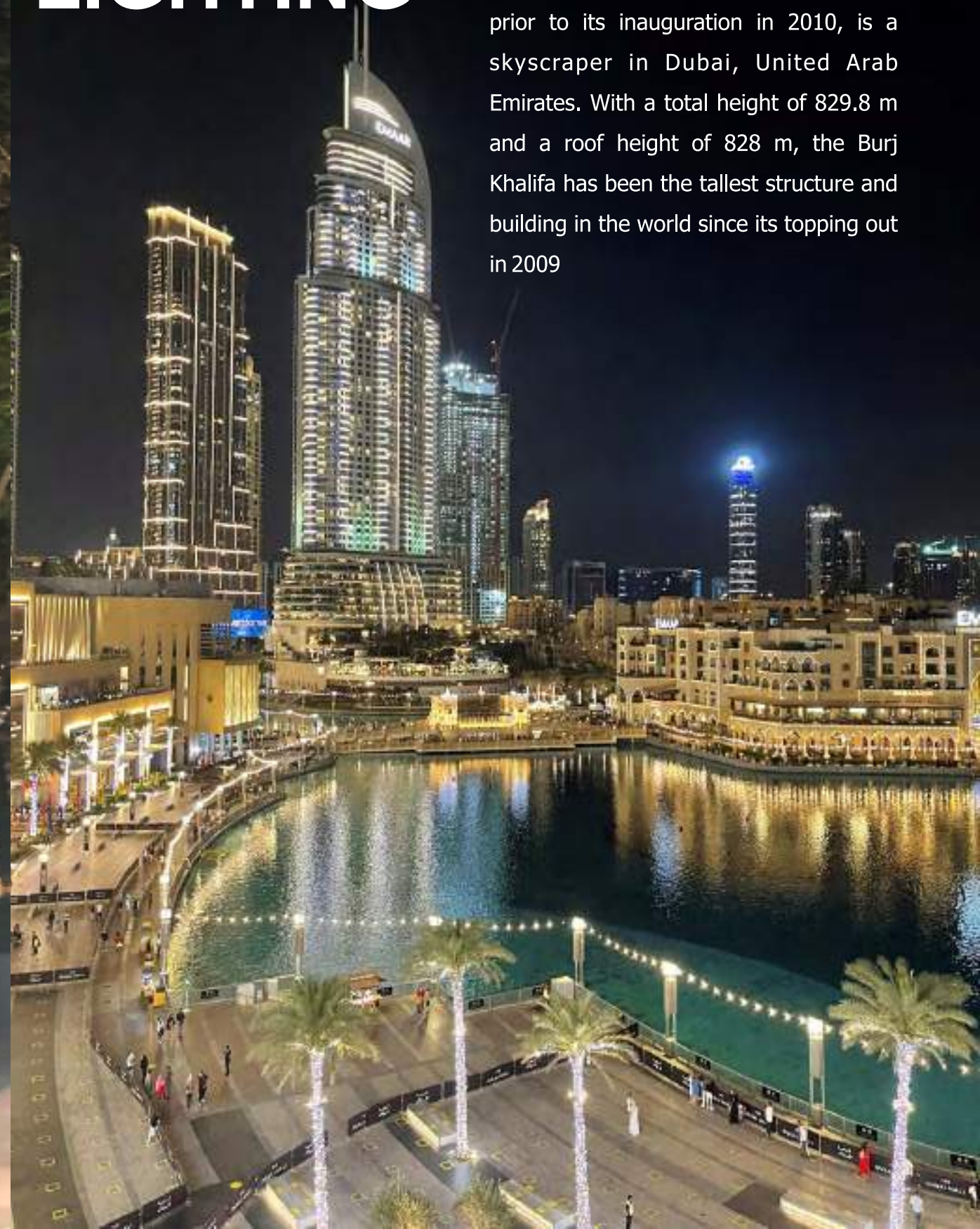
EMAAR DCH29

Reside in the heart of a bold new vision for Dubai, born from the fusion of creativity and innovation. Redefine your future on the banks of this historic creek, that represents the next frontier in contemporary life, work and play. Rediscover the DUBAI CREEK HARBOUR that is spearheading the movement for integrated living.



BURJ KHALIFA BOULEVARD LANDSCAPE LIGHTING

The Burj Khalifa, known as the Burj Dubai prior to its inauguration in 2010, is a skyscraper in Dubai, United Arab Emirates. With a total height of 829.8 m and a roof height of 828 m, the Burj Khalifa has been the tallest structure and building in the world since its topping out in 2009





ADNOC DISTRIBUTION

ABU DHABI WEST ZONE ROAD

Established in 1973 as the first UAE government-owned company specialized in the national and international marketing and distribution of petroleum products, ADNOC Distribution is now one of the region's largest and most innovative petroleum companies.



AL AIN ZOO

Our zoo reflects the pioneering environmental vision of the late Sheikh Zayed bin Sultan Al Nahyan, and his keenness to strengthen our affiliation to our country, and to enhance cultural, historical, and environmental heritage. The late Sheikh Zayed bin Sultan Al Nahyan linked the concept of heritage to the unique relationship between the Emirati people and their land. Thus in preserving the environment, the legacy of our ancestors is preserved.

We aim to achieve this vision by hosting many different types of animals, providing them with an environment that guarantees their survival, preserving them and populating them. The zoo provides a chance to see some endangered species preserved and taken care of within habitats similar to their own, as well as a chance to even interact with them. In addition to having a fun adventure, the zoo provides an educational experience on the importance of finding a safe haven for those species. We also provide support to the academic community (schools and universities), we take on a pioneering role of increasing awareness on rescuing those species and caring for them.



AL QANA ABU DHABI

Situated along the stunning Khor Al Maqta canal, Al Qana is a vibrant entertainment and leisure destination with spectacular waterfront views in the heart of Abu Dhabi. Spanning across over 146,000 sqm, the Al Qana development offers a unique collection of attractions including waterside eateries, cinema experiences, UAE's largest aquarium, a yacht marina, first-of-its-kind fitness and wellness facility, retail boutiques, virtual reality & e-sports arena and landscaped community spaces to encourage social interaction.



DIFC

Dubai International Financial Centre

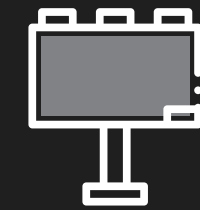
A vibrant business ecosystem of over 25,000 professionals working across more than 2,400 active registered firms that benefit from the centre's robust independent judicial system & regulatory framework, a global financial exchange, inspiring architecture, and enabling support services.

The DIFC district features ultra-modern office space, retail outlets, cafes & restaurants, art galleries, residential apartments, public green areas and hotels, making it the ultimate destination where business meets lifestyle.



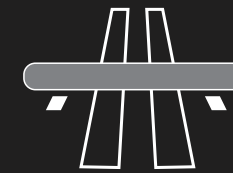
Advertisement

3D Outdoor LED Screen



SIGNBOARDS

3D Aluminium Letters.
3D Chanilum Letters.
Neon Led Letters.
Stainless Steel 3D Letters.
Direction Signage.
Road Direction Signage.
MDF 3D Letters.
LED / Electronic Screens.



BRIDGES SIGNBOARDS FABRICATION

Hoardings.
Bridges Light Banners.
Megacom.
Unipole.
Light Box.

LCS

LIGHTING CONTROL SYSTEM

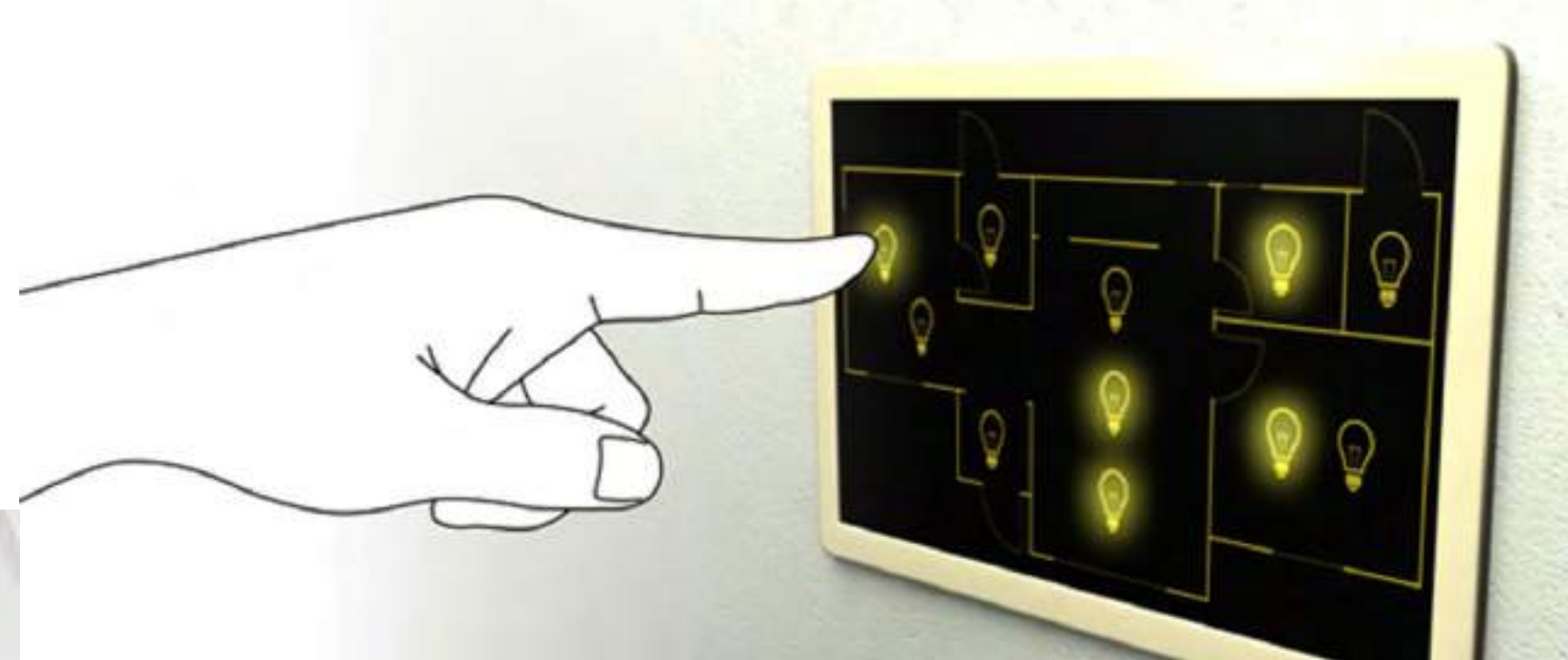
Lighting Control System: Wired vs. Wireless

Light fixtures provide a smart way to integrate networked controls within a building because they offer an infrastructure capable of taking on new levels of functionality.

Features such as motion-sensing lights, dimmers and color-changing bulbs are all examples of stand-alone lighting controls that have slowly made their way into workplaces, commercial buildings and homes.

With technology advancing rapidly, it's become commonplace to have two-way communication with lighting fixtures. This means sensors in lights provide data that we can use to monitor performance of lighting systems and create a more efficient and comfortable environment.

As we look to the future of what networked lighting controls can mean for businesses, we've detailed some of the most common applications of advanced lighting controls.



Wired Lighting Control System

A wired lighting control system is when all the circuits in a home are centralized to one location. This option allows for cleaner wiring in the walls. If you are working in a space that has many lighting circuits, a centralized system allows you to have one elegant keypad in the space to control all the lights rather than a bank of 5 or 6 switches on the wall. A wired system is also more reliable than a wireless system because all the lights and keypads are hard wired which eliminates the potential for communication issues.

The downside of a wired system is the planning and cost involved in the project. These lighting control systems require complex wiring and a more well planned installation. Because this option is a permanent system, planning and project management in the early stages of the project are very important. A wired system can give you more control and flexibility which requires expensive electronics, making this system the more expensive of the two.

Wireless Lighting Control System

A wireless lighting control system is when your current toggle switches are swapped out for wirelessly controlled dimmers, switches, and keypads. They communicate with a processor that can be easily hidden in a closet or utility room. The cost and planning required for a wireless lighting system is lower than a centralized system. There is no need to cut open walls and run cable, which makes this a great lighting control option for retro-fit projects. If you are trying to stay within a certain budget, the cost of the dimmers, keypads, and processor are less expensive than those of a wired system. A wireless system also requires less planning and installation time so a system can be up and running in less than a day.

The downside of a wireless system are occasional interruptions in communications from one device to another. When a wireless system is installed in a home we always make sure the dimmers, keypads, and processor are within range of each other but occasionally we still run into communications issues. For example, some older homes may be constructed with metal wire within the walls which can weaken or interrupt the wireless signals.

Both systems have their benefits and drawbacks, so your selection depends on what is important to you and your family. Both systems can give you total control of your lights with great features like control from your phone or tablet, recalling of scenes, and timers.



GRMS

GUEST ROOM MANAGEMENT SYSTEM

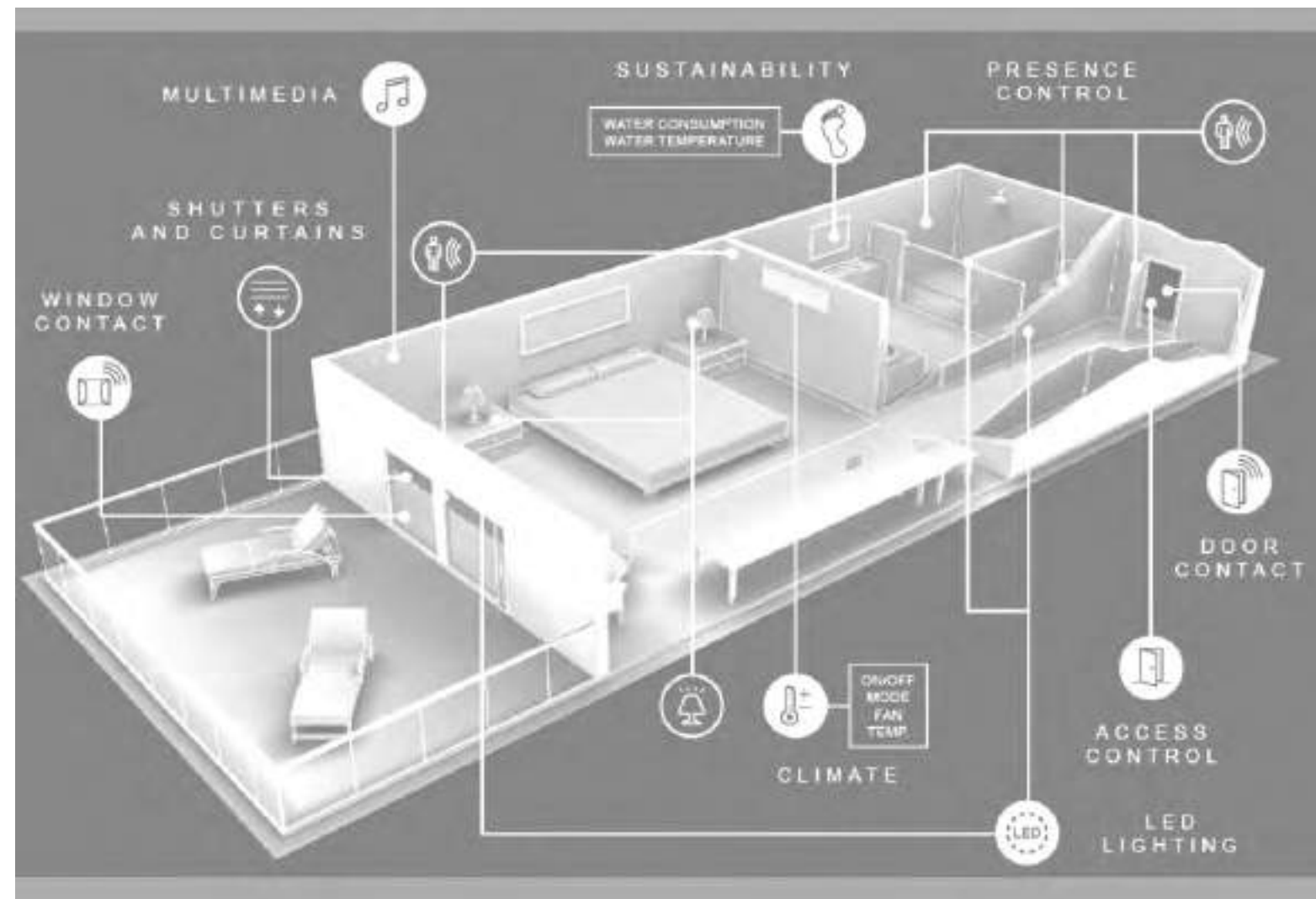
What our solutions allows you to do?

Fully customize the guest experience (send welcome messages, create custom scenes, play music, and so forth).
Monitor energy consumption and alarms remotely and in real time.

Control all the functions of each hotel room with a single system, acting in a delocalized way.

Coordinate the control of lighting, air conditioning, ventilation systems, presence management, technical alarms, hydraulic equipment, energy supplies, security system, and multimedia.

Warn you and your guests of any risk in the hotel (fire, flood, smoke, gas).



Functions

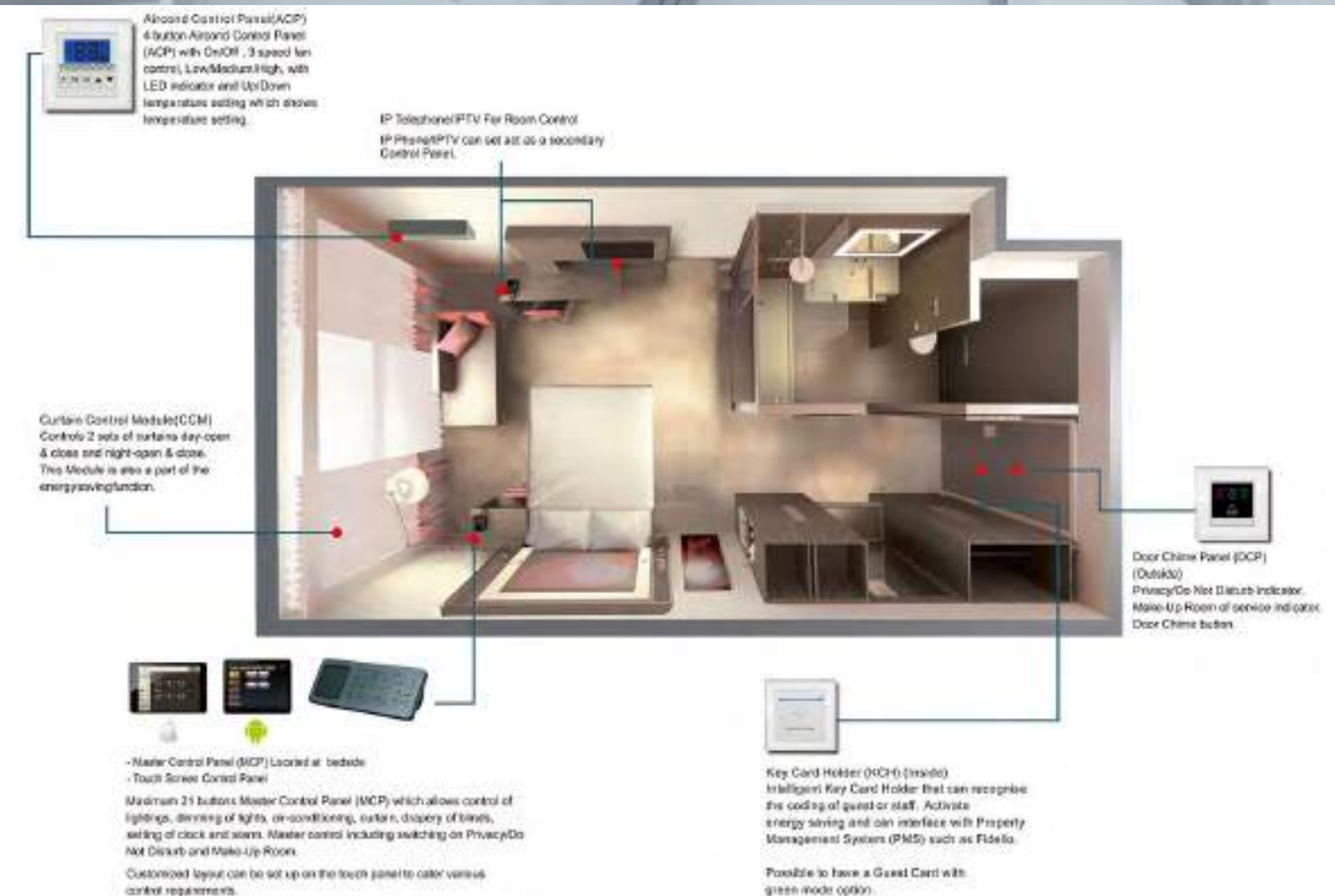
Monitoring and control of the hotel's facilities locally and / or remotely.

Facilitate reports and historical graphs for hotel administration and management decision making.

Early detection of incidents and alarms to improve maintenance of hotel facilities.

Configuration of air conditioning, lighting, and HVAC system parameters according to client comfort and desired energy savings.

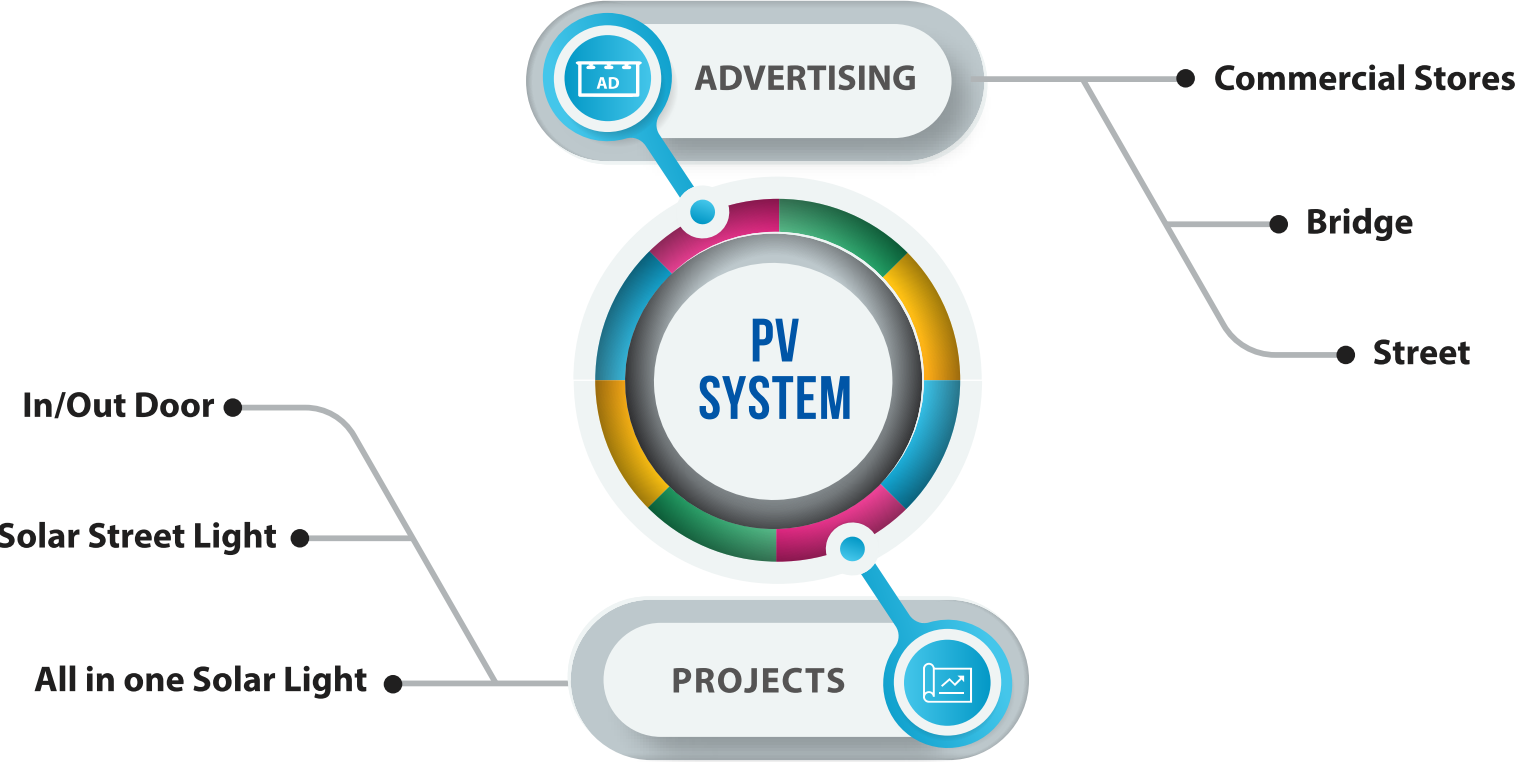
Multi-language, planography and scheme of facilities.



SOLAR ENERGY

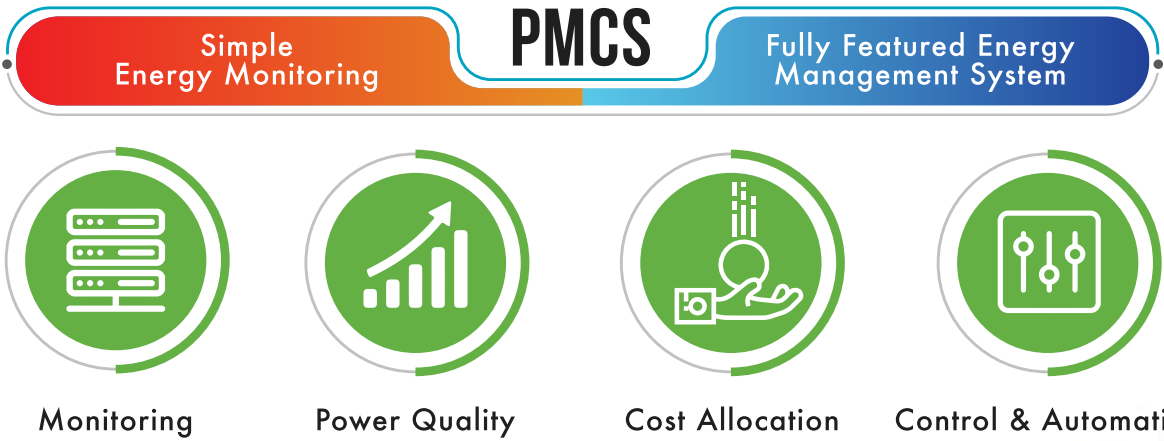


PV SOLAR SYSTEM



ENERGY MANAGEMENT SYSTEM

PMCS is an Energy Management System that will reduce the cost of energy to a customer by optimizing the methods used to control both processes and equipment to utilize energy more economically and efficiently. PMCS is a customized solution that can range from a simple Remote Monitoring System to a completely engineered Automated Control System.



■ Integrate GE Multilin & 3rd Party Devices



APPROVALS



Material Submittal No. (021 R.1)

TYPE(A)

☐ Architect ☐ Mech. ☒ Elec. ☐ Civil ☐ Others

Project's Name : Construction of Club Car Store

Contractor : Mawarid Services

Consultant :

Material Details:

Item Description	Technical Submittal for Light Fittings	List of Enclosure (Tick the Related Box)
Specs./ BOQ / Drwg. / Reference	Specs & reference	<input checked="" type="checkbox"/> Vendor's Technical Literature
Material Specified	n/a	<input checked="" type="checkbox"/> Full and comprehensive Compliance Statement to specs and drawings.
Material Proposed	Light Fittings (with Lux Calculation)	<input type="checkbox"/> Previous Sample Test Results
Manufacturer / Local Supplier	Istanbul Electrical Ware	<input checked="" type="checkbox"/> Copy of the Related Specs and equipment or material schedule include drawings.
Reason for Alternative	n/a	<input checked="" type="checkbox"/> Samples
Remarks		<input checked="" type="checkbox"/> List of Previous Projects Done
		<input type="checkbox"/> Others (Specify):

Main Contractor Statement: We certify that the material submitted herewith has been reviewed in details and in compliance with the contract drawings and specifications except as otherwise stated here above.

Main Contractor's Signature:

Date: 12-10-2020

Consultant Received:

Date:

Consultant's Comments:

☐ APP - Approved ☒ AAN - Approved As Noted ☐ NA - Not Approved, Resubmit ☐ NR - Not reviewed/Incomplete

"ROMALUCE" i Takly lighting fitting by Istanbul is accepted subject to
① Provide original warranty letter 5 years for all light fitting ② use only the approved sample

Consultant's Representative's Signature:

Date:

Client's Representative Received:

Date:

Client's Representative's Comments:

☒ No Objection, Proceed: ☐ Objection, Resubmit:

Client's Representative's Signature:

Date:

Consultant's Representative's Received:

Date:

Contractor's Representative's Received:

Date:

Important Notes:-

- Contractor to confirm that checked the design and the submitted material and equipment is complying with all the design parameters and raising the sizes of the equipment are fitting the assigned spaces and confirming that they are sufficient for future maintenance without any modification on the architectural and structural drawings.
- Corrections or comments made relative to submittals during this review do not relieve the contractor from compliance with requirements of the contract.
- The client reserves his right for any cost saving resulting from any deviation or alteration from the contract specification and related contract documents until issuance of preliminary Handing over (PHO).

نموذج اعتماد مواد
Material Approval Form

Application Number 128-052824 Date 01-08-2017
Project Name LANDSCAPING WORKS AT LEAF TOWER, REEM ISLAND, ABUDHABI, UAE اسم المشروع
Contract No N/A رقم العقد
Contractor GULF DUNES LANDSCAPING اسم المقاول
Consultant N/A اسم الاستشاري
Client TAMOUH المالك

Material Type	Electrical Materials	نوع المادة
الرقم المرجعي للمواصفات Spec. Ref.	الرقم المرجعي لقائمة جدول الكميات BOQ Ref	وصف المادة (نوع المادة ، مصنعة من ، الموديل) (Material Description One/ make, model etc)
Lighting Specs. for Parks, Public Realm & Architectural Lighting Part A, B & C	Bill no. 5	Decorative Lightings
Intended Usage	for Landscape Decorative Lightings	الغرض من الاستخدام
Manufacturer/ Source	Romaluce, Boluce, Disano and Philips	المصدر / المصنع
Supplier/Applicator	Istanbul Elect. Ware Trdg.	المورد / المطبق

Submitted Attachments Checklist قائمة مرجعية للمرفقات في التقديم

<input checked="" type="checkbox"/> Material Source Declaration Form (MSDF)	<input checked="" type="checkbox"/> Department of Economic Development (Registration)
<input checked="" type="checkbox"/> Copies of Relevant Parts of Specs. BoQ & Drawings	<input checked="" type="checkbox"/> Manufacturer / Supplier's Guarantee (as per Contract)
<input checked="" type="checkbox"/> Technical Comparison Table	<input checked="" type="checkbox"/> Previous Approvals
<input checked="" type="checkbox"/> Manufacturer's Technical Data / Original Catalogues	<input type="checkbox"/> Applicator's Method Statement
<input checked="" type="checkbox"/> Recent Test Reports/Certificates	<input checked="" type="checkbox"/> Others (Supplier's Profile & Photos)
<input checked="" type="checkbox"/> Drawings	<input type="checkbox"/> Consultant technical Evaluation Report

Submittal Status **Approved As Noted**

AHMED RASHID ESSAEI

Material Quality Section
Infrastructure Support Teams
Infrastructure & Municipal Assets Sector
Email : MQ.IS@adm.abudhabi.ae
Direct: +971 2 695 7543

قسم جودة المواد
مجموعة فرق عمل دعم البنية التحتية
قطاع البنية التحتية واصل ال
البريد الإلكتروني: MQ.IS@adm.abudhabi.ae
مباشر: 695 2 971+

PROJECT NO.: D18013-02005	EMPLOYER:	Reference No.
PROJECT NAME: DUBAI HARBOUR CRUISE TERMINAL (MAIN PACKAGE)	SHAMAL NORTH-25	SAM-MEP-EL-265100-186-R1
ENGINEER:	CONTRACTOR:	Date
dar Dar Al-Handasah Consultants (Share and Partners)	ASGC ASGC Construction LLC	24-Dec-19

SUBMITTAL FOR APPROVAL OF MATERIALS

1. MATERIAL DESCRIPTION (one item only on this form):
Lighting Fittings (FOH, FAÇADE & LANDSCAPE)
(Part 1, 2 & 3)

With SAMPLE : ☐ Yes (photo/s attached) ☒ No

Area of Application:
Drawing Ref. : B.O.Q. Ref. No. :
Specification Ref. : 265100 Standards : BS Standard

Attach all relevant technical literature marked to identify relevant description, current Test Certificates, samples as appropriate.

2. MANUFACTURER/SUPPLIER :
Company Name : Romaluce - Italy, LCS Lighting, Linea Light, FLUSSIRARI, Local
Address : DUBAI, PO BOX - 119505
Local Agent : GHI General Trading LLC

3. DELIVERY :
Country of Origin Italy, Germany, UAE
Availability : ☐ Locally Manufactured ☒ Overseas
Delivery : Ex-works/ Total Duration [Ex-stock]
Estimated Time of Arrival on Site [3 Weeks]
Program : Date Material Required on Site [TBA]
Latest Date for Order [TBA]

We certify that the above submitted items have been reviewed in detail and are correct and in strict conformity with the contract drawings and specifications except as otherwise stated; also that the material sources indicated above have been reviewed in detail and that they will supply the submitted items in conformity with the above and deliver same timely.

Submitted by/Signature: PM Vishal Bhan Date: 24/ December / 2019

4. ENGINEER'S COMMENTS :

Refer to Comments on the attached sheet

Status/Code:

<input type="checkbox"/> Approved (1)
<input checked="" type="checkbox"/> Approved As Noted (2)
<input type="checkbox"/> Revise and Resubmit (3)
<input type="checkbox"/> Sample Required
<input type="checkbox"/> Test Required
<input type="checkbox"/> Additional Info Required
<input type="checkbox"/> Manufacturer's Guarantee Req.
<input type="checkbox"/> Rejected (4)

Signature (RE/PM): Mr. Adel Shousha Date: 27/10/20

Client:

Status/Code:

<input type="checkbox"/> Approved (1)
<input type="checkbox"/> Approved As Noted (2)
<input type="checkbox"/> Revise and Resubmit (3)
<input type="checkbox"/> Rejected (4)

Signature: Date: / /

Approval shall not relieve Contractor of his liabilities under the Contract or constitute authorization of any change to Contract Documents.

(N05) EL

Client: M/s Wasl L.L.C	Contractor: Al Malik Building Contracting Co. L.L.C P.O. Box: 4374 Dubai
Consultant: M/s Gensler & Associates International Limited (Dubai Branch)	

MATERIAL INSPECTION REQUEST NO.055

Date : 08/06/2020
 Contract No. :
 Project Name : DG002-Top Golf Emirates Golf Club Development on Plot No. 3886737,
 Al Thanya 3rd, Dubai, UAE

Description:: Lighting Fittings for Internal (BOH) As per attached delivery note		Delivery Date : 31.05.2020 M.S-078 R2
Supplier : Istanbul Electrical Ware Trading	Manufacturer:	
Purchase Order No. : N/A	Purchase Technical Specs. N/A	
Quantity Ordered : N/A	Quantity Received	FULL <input checked="" type="checkbox"/> PARTIAL <input type="checkbox"/>
Documentation Required (with delivery)	Provided YES / NO	
- MATERIAL APPROVAL	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
- DELIVERY NOTE	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
- TECHNICAL DATA SHEET	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	

RECEIVED

09 JUN 2020

masg



Inspection Requested Date: 09/06/2020 Time: 08.00 AM

DELIVERY INSPECTION	DECISION
CONFORMING : Inspected according to MAR & sample approved subject to ID approval.	ACCEPTED
NON CONFORMING : Keep them in safe place & protect fixtures.	REJECTED
Comments on rejected/hold status :	HOLD 11/06/2020



IN CASE OF HOLD Or Deviation Request No.:	
NCR No.:	
CONSULTANT REVIEW :	Accepted : Rejected :
Joint Venture Decision :	Accepted : Rejected :

Supplier	Contractor	Gensler
Name :		
Date :		
Signature :		

 Design & Architecture Bureau (DAB) Consulting Architects & Engineers	 AL FARA'A general contracting co. (JSC)
Project: Dubai Creek Harbour Development, Plot A029, Creek Rise	
From: Al Fara'a Gen. Cont. Co. To: DAR Consult	
Material Submittal	
Originator of Submittal : ISTANBUL ELECT WARE TRADING Material Division / Section : ELECTRICAL Specs./BOQ/Drg. Ref. : All Lighting Drawings Material Specified : As per Specification / samples Material Proposed : Roma Lucas , BEGA, LOHUIS, WIFE Manufacturer / Local Supplier : Istanbul Elect. Ware Trading Reason for Alternative : N/A Material Description : Material Submittal for Light Fittings for FAÇADE LIGHTING (Doc.No:DCR-A.029-SW-ALL-AFG-EL-MT-0125_02)	Ref. No. : MS / 0176- Rev. / 02 Date : 2-Sep-19 Required By : 16-Sep-19 List of Enclosures (Tick the related box) <input checked="" type="checkbox"/> Vendor's Technical Literature <input checked="" type="checkbox"/> Compliance Statement <input checked="" type="checkbox"/> Test Results <input type="checkbox"/> Copy of Related Specs. <input type="checkbox"/> Samples prev. w/ DAR <input checked="" type="checkbox"/> List of Previous Projects done <input checked="" type="checkbox"/> Others (Country of origin)
Contractor's PD : Signature & Date : <i>[Signature]</i> 8/9/19	Received By DAR Consult : 18 SEP 2019 Signature & Date : <i>[Signature]</i>
Contractor's Statement: We certify that the material(s) submitted herewith has/have been reviewed in detail and in compliance with the Contract drawings and specifications except as otherwise stated here above.	
Review Status <input type="checkbox"/> A. Approved <input checked="" type="checkbox"/> B. Approved As Noted <input type="checkbox"/> C. Approved As Noted, Resubmit <input type="checkbox"/> D. Not Approved, Resubmit <input type="checkbox"/> E. Returned Unchecked <input type="checkbox"/> F. Incomplete, Resubmit	
Engineer's Representative Comments: SI comments: XSG01, XSG02, XSG03 are approved as per the approved mock up Body Color for all the facade Lighting should be match with the Facade approved by DAR consultant Code "B" SI/Samir MEP- Refer And Comply the Comments from previous Submittal. for XSG3, light length please refer the spec attached. EMEP- Refer the Comments as attached and comply.	
Engineer's Representative : Signature & Date : <i>[Signature]</i>	Received By Contractor : Signature & Date : 18 SEP 2019
The Engineer's Representative review, comments and approval to the submitted material is for general conformance with the design concept and specifications and shall not relieve the Contractor from responsibility for any deviations from, or errors or omissions in respect of the requirements of the Contract Documents, unless the Contractor has informed the Engineer in writing of specific deviations and the Engineer has given written approval thereto.	

DOCUMENT SUBMITTAL FORM

Part A: Project & Record Information:

Project Name	Design, Construction, Completion and Maintenance of Building At Gwefat Border Post Development	DSF.Ref.No	GBP-OH-SA-IN-OTH-58
The Employer	Abu Dhabi General Services Company (Musanada) Eng Karam Hussein	Rev.No	00
PMC		Submission Issue Date	1-8-2018
Engineer	Salfo and Associates SA	Submitted by	OHDC
Contractor	Orient House for Development Co. LLC	MS Submitted to	Salfo & SA Associates & MUSANDA

Part B: Document Submittal Discipline:

Related Discipline	<input type="checkbox"/> Civil	<input type="checkbox"/> Architectural	<input checked="" type="checkbox"/> Electrical
	<input type="checkbox"/> Mechanical	<input type="checkbox"/> QA/QC	<input type="checkbox"/> HSE
	<input type="checkbox"/> Others		

Part C: Document Type:

Related Type	<input type="checkbox"/> Technical Data	<input type="checkbox"/> Report	<input type="checkbox"/> Schedule / Program
	<input type="checkbox"/> Certificates	<input type="checkbox"/> NOC / Statutory issues	<input type="checkbox"/> Test Results
	<input type="checkbox"/> Guarantee	<input type="checkbox"/> QA/QC	<input type="checkbox"/> HSE
	<input type="checkbox"/> Others		

Part D: Purpose of Document Submittal:

<input checked="" type="checkbox"/> For Review / Approval	<input type="checkbox"/> For Information / Record	<input type="checkbox"/> For Further action / Other (Specify.....)
---	---	--

Part E: Document Details: LIGHT SUMMARY

Item Description	Details	List of Attachments (Tick all provided attachments)
Document Title	LIGHT SUMMARY	List attached documents: 1- As per attached documents
Document Reference Number	GBP-OH-SA-IN-OTH-58	
Related Contract Clauses		
Remarks by Contractor	1 Hard Copy	

ORIENT HOUSE
Building at Gwefat Border Post
RECEIVED 03 AUG 2018
Received By:

RECEIVED
Receive No
04 AUG 2018
Musandaa
Roads and Infrastructure

SALFO
AND ASSOCIATES SA
04 AUG 2018
RECEIVED

شركة دار الشرق للتطوير والبناء
ORIENT HOUSE FOR DEVELOPMENT
& CONSTRUCTION CO-LLC
BUILDING AT GWEIFAT BORDER POST

Letter of Intent
Date: 18th May 2020

To: Istanbul Elect. Ware. Tr.

Tel.: 02 551 2521
Fax: 02 551 2524

Attention: Mr. Mohammad Younis (055 599 9593) younis@istlight.com & Mr. Hassan (055 418 0906) frontdesk-auh@istlight.com

Project: Al Qana, Al Maqta, Abu Dhabi, UAE

Subject: Façade Lights System with Controls & Cables (Brands: Philips, Martin, Romaluce, Tridonic & Intiled)

Your Ref: Quotation No. QUOTAUH02689/2019 Dated 25th April 2020 and corresponding emails.

We refer to our formal enquiry documents & your above offer and the subsequent agreement with us, **International Construction & Contracting Company LLC**. We are pleased to release this **Letter of Intent** (LOI) to purchase from **Istanbul Elect. Ware. Tr.** for the above mentioned project. This LOI will be followed by an official purchase order/contract agreement after obtaining approval from consultant and client together with our written confirmation. This LOI is further subject to the items to be purchased being in complete conformity with the project specifications, drawings and consultant/client/operator's requirements.

1. Price

The total fixed lump sum price for the below scope of work:-

Design, Engineering, Prepare Shop Drawings, Supply of Materials, Supply of Control Cables, Supervision on Installation, Programming, Configuration, Testing & Commissioning, Training, 5 Years Warranty, 5 Years Maintenance and Handing Over to the Contractor, Consultant, Client and Operator of the above mentioned system in full compliance with project specifications, drawings, Estidama standards and consultant/client/operator's requirements on a delivered-to-site basis, shall be **11,750,000 /- AED** Eleven Million Seven Hundred Fifty Thousand Only, as shown in the attached **Annexure I**.

- Istanbul Elect. Ware. Tr.** is responsible of obtaining consultant/client/operator's approval on the design of the façade lights system.
- The design scope shall include facades, landscape, urban dwellings and waterfront.
- Istanbul Elect. Ware. Tr.** shall provide detailed design of the façade lights system including 3D animation and visuals, power point presentations, schematic layouts, drawings, data sheets, method of statement and lux calculation.
- Detailed drawings with sections showing the distribution, position and location of the façade lights along with controllers, power supplies and cables **for control system only excluding the fiber optics / cut-six cable**, must be prepared and submitted by **Istanbul Elect. Ware. Tr.** for consultant/client/operator's approval.
- Istanbul Elect. Ware. Tr.** must achieve the requirements of the façade light fittings in terms of the fixture's construction (housing, diffuser, reflector, shape, IP rating, etc...) and fixture's electrical specifications (power rating, ballasts, starters, transformers, output lumens, etc...) as per consultant/client/operator's requirements.
- All façade light fixtures to be inclusive of all required accessories, transformers, ballasts, power supply, lamps, brackets, channels, connectors, control cables, other accessories etc.
- It is **Istanbul Elect. Ware. Tr.** responsibility to supply the façade light fittings which are compatible with the approved ceiling layouts and types. Therefore, proper coordination with the related parties to achieve that is the supplier's scope of work.

the contract administration.

DESIGN & ENGINEERING SITE OPERATIONS

RECEIVED
At Borealis Malaysia Sdn Bhd
J-640 The Grand (11th)



29 JUL 2020



16:15 PM

Form No. SQP10/FM001, Rev 00

NEB-SF48 Rev.03
September 2017

172

 CONSTRUCTION OF ADNOC HEALTH CLUB AT KHALIDIYA VILLAS COMPOUND IN ABU DHABI PROJECT No. 6049 AGREEMENT No. 116049C1			
MATERIAL APPROVAL REQUEST (MAR)			
Serial No.	E 0194	Rev. No.	03
Date	09/11/15	S/C Ref.	
Material Description: Material Submittal for Lighting Fixtures & Lux Calculation Sheet			
Trade Name	ISTANBUL	Manufacturer	Various
Supplier	M/s ISTANBUL ELECTRICAL TRADING		
ADNOC Reg. No.			
Specification requirement detail	Technical Specifications Specification sections: 016510 - Lighting Fixtures		Discipline: Electrical
Location / Area of use	VILLA 25, 26, 27, BLOCK -B, & LANDSCAPE AREA		
Technical detail	Attached		
Attachments:			
1. Specification comparison Sheet <input checked="" type="checkbox"/> Yes <input type="checkbox"/> NA 2. Samples <input checked="" type="checkbox"/> Yes <input type="checkbox"/> NA 3. Original Brochure Copy <input checked="" type="checkbox"/> Yes <input type="checkbox"/> NA 4. Other supporting documents (list) _____			
NA = Not applicable			
Notes/Comments:-			
For CONTR: <input type="checkbox"/> Accepted <input type="checkbox"/> Accepted subject to <input type="checkbox"/> Incorporate comments, resubmit before proceeding Comments: _____ Name: Eng. Mohammed Ismail Date: 9/11/2015 Signature: _____			
For ADNOC: <input type="checkbox"/> Accepted <input checked="" type="checkbox"/> Accepted subject to <input type="checkbox"/> Incorporate comments, resubmit before proceeding Comments: _____ Name: Mrs. Salwa Juma Al Makhmar Date: 15 NOV 2015 Signature: _____ Project Manager			
15 NOV 2015 RECEIVED			

 AL YASEAH ENGINEERING EST		COMPANY: Abu Dhabi National Oil Company		
Project Title:		PROJECT NAME: ADNOC BUSINESS CENTRE AT KHALIDIYA REFURBISHMENT OF THE HEALTH CLUB & RESTAURANT (PACKAGE-2)		Project No.: 1130
Material Verification Record (MVR) (Material Procured By CONTRACTOR)				
MVR Ref. No.: E-049		Rev.1		Date: 25.10.2018 Time: 11:00 AM
Discipline: <input type="checkbox"/> Arch <input type="checkbox"/> Struct <input type="checkbox"/> Mech <input checked="" type="checkbox"/> Elec <input type="checkbox"/> Plum <input type="checkbox"/> others				
Material Description: 1) Lighting Fixtures (Refer attached D.O for details)		Supplier: Istanbul Elect.ware.Trdg		MAR Approval No: E-0194 MAR Date: 09.11.2015 Country of Origin: UAE
Manufacturer: Ateis				
Attached Documentation with delivery: -		Yes / No	Document Identification No.	
Approval of MAR (Material Approval Request)		Yes	See attached documents previous manufacture approval of MAR-E-0194 REV 05	
Sub-Contractor / LPO / LC (Priceless)				
Delivery Note / Store Issue Voucher		Yes	Order No: DN01728, Dated-26 Aug 2018 (Excluded Item No.2)	
Site Receipt				
Manufacturer's Test Certificates				
Certificate of Origin incase of Foreign Materials				
Any other Document				
Receiving Inspection/Verification of Compliance By Storekeeper / Discipline Engineer				
Received materials are in good condition and quantity as per attached delivery note.				
NAME:		SIGNATURE:		DATE:
Inspection / Verification (By CONTRACTOR QA/QC)				
Material has been inspected and as per approved material submittal				
Conforming / Accepted		<input checked="" type="checkbox"/> Accepted		
Non-Conforming / Rejected		<input type="checkbox"/>		
Inspection / Verification (By COMPANY / PMC / TPI)				
Conforming / Accepted		<input checked="" type="checkbox"/> All accepted except item NO.(2) Excluded		
Non-Conforming / Rejected		<input type="checkbox"/>		
Comments (If any): - subject to satisfactory of T&L				
SIGN AS ACCEPTED <input checked="" type="checkbox"/> REJECTED <input type="checkbox"/>				
	SUB-CONTRACTOR	CONTRACTOR QA/QC	COMPANY PMC	TPI (For Major Items Only)
Name:	-----	M. Sornakumar	M. Fayyad	
Signature:	-----	Sornakumar	Fayyad	
Date:	-----	25/10/2018	30/10/18	

* contractor to submit separate MVR for excluded/rejected items.

Material Submittal Form

Record Reference: EMS-11		Date: 18-02-2020
Project Details:		
Project Name: CONSTRUCTION OF NEW OFFICE FLOOR EXTENSION		Project Number:
Client: FAIRMONT BAB AL BAHR		Engineer:
Contractor: CAROMS GENERAL CONTRACTING		
IR No:		Rev No :01
Discipline <input type="checkbox"/> Civil <input type="checkbox"/> Architecture <input type="checkbox"/> Mechanical <input checked="" type="checkbox"/> Electrical <input type="checkbox"/> Others		

Material Detail		List of Enclosure
Item Description	LIGHT FITTINGS AND LUX CALCULATION	
Specs. Ref.		<input type="checkbox"/> Vendor's Technical Literature
BOQ. Ref.		<input type="checkbox"/> Compliance Statement
Drwg. Ref.		<input type="checkbox"/> Sustainability Compliance
		<input type="checkbox"/> Previous Test Results
Material Specified		<input type="checkbox"/> Copy of the Related Specs
Material Proposed		<input type="checkbox"/> Samples with Sample Tag
Manufacturer / Local Supplier	ROMALUCE-ITALY/LOHUIS-BOLLAND	<input type="checkbox"/> List of Previous Projects Done
Reason for Alternative		<input type="checkbox"/> Others
Remarks		

We certify that the material submitted herewith has been reviewed in details and in accordance with the Contract Drawing and Specifications except as otherwise stated here above.

Contractor Signature:		
Discipline Engineer:	QA/QC	HSE
Received By	Date: 19/02/2020	
The Engineer: <input checked="" type="checkbox"/> A- Approved <input type="checkbox"/> B- Approved with Comment <input type="checkbox"/> C- Revise and Resubmit <input type="checkbox"/> D- Rejected <input type="checkbox"/> E- Approved with Comment/Resubmit		
Comments: <i>Approved * provide downlights in pantry</i>		
Reviewed By & Signature: (The Engineer)	Approved By & Signature: (The Engineer)	
Received By (The Contractor)	Date: 19/02/2020	

Note: Engineer's approval is for conformance with information given and design concept expressed in Contract Documents. Approval does not authorize changes to Contract Documents. Engineer's approval does not relieve the Contractor from his contractual obligation to ensure conformance to the Contract Documents/Specifications. Any deviations, to the Specifications/Contract Documents found subsequent to Engineer's approval are to be corrected by the Employer/Engineer at no extra Cost/Time

Distribution:		
<input type="checkbox"/> Client	<input type="checkbox"/> Engineer	<input type="checkbox"/> Contractor

MATERIAL APPROVAL REQUEST	
CONTRACT NO. DMS 146588	MAR NO. CM-307-BGCC-MAR-E-0013-C
CONTRACT TITLE Jumeirah Circle Mall	REVISION NO. 08
CONTRACTOR Bhatia General Contracting Company	REVISION DATE: 09-Jan-20
SUB-CONTRACTOR Istanbul Lighting Eqpt. Trading	TITLE Light Fixtures-Mall External (Façade)
	DISCIPLINE Electrical
PRODUCT NAME Light Fixtures-Mall External (Façade)	SAMPLE PROVIDED
MANUFACTURER Romaluce Italy	SUPPLIER: Istanbul Lighting Eqpt. Trading
TO: ARIF & BINTOAK CONSULTING ARCHITECTS & ENGINEERS	FROM: Bhatia General Contracting Company
CONTRACTOR'S REVIEW: Contractor has reviewed this submittal prior to submission to the Employer.	
FOR CONTRACTOR Date: 09-Jan-20	
DESCRIPTION: Technical Details of Proposed Materials : Light Fixtures-Mall External (Façade) Contract Specification Details : Material Trade Name : Lights <input type="checkbox"/> Listed <input type="checkbox"/> Proposed Country of Origin : as attached Location/Area of Use : Mall-Façade	
PROVIDED 1. Project Specifications 2. Recommended Manufacturer List 3. Compliance Statement 4. Proposed Manufacturer/Supplier 5. Proposed Material 6. Country of origin 7. Catalogue & Data Sheets 8. List of Major projects	
LEAD/SECTOR CONSULTANT'S COMMENTS: NO OBJECTION TECHNICALLY, subject to Client's final acceptance and approval only! 1. Refer to the attached comments and comply. 2. Compliance statement to be issued prior ordering material!	
GLOBAL TECH'S COMMENTS:	
EMPLOYER/TEAM COMMENTS:	
APPROVED NO COMMENTS <input type="checkbox"/> APPROVED AS NOTED <input checked="" type="checkbox"/> NOT APPROVED - RESUBMIT <input type="checkbox"/>	
FOR RECORD ONLY <input type="checkbox"/> EMPLOYER APPROVAL REQUIRED <input type="checkbox"/> NOT APPROVED - REJECTED <input type="checkbox"/>	
LEAD/SECTOR CONSULTANT'S SIGNATURE: For and on behalf of Arif & BintOak Date: 19/1/20	





DESIGN CONCEPT & LIGHTS RENDERING

GHQ ARMED FORCE
DUBAI





FRONT VIEW





FASTENER
WORLD FZCO



PRIVATE VILLA



PROPOSED MOSQUE (G+1+ROOF FLOOR)

@ Nadd Al Hamar



SHARJAH MOSQUE









PROJECTS LISTS

PROJECTS LIST

HOSPITALITY PROJECTS

PROJECT : DECORATIVE LIGHTS FOR GUESTROOMS FOR CENTARA HOTEL - MG299
CLIENT : NAKHEEL DEIRA ISLAND CENTARA RESORT
CONSULTANT : DAR
CONTRACTOR : PARKWAY INTERNATIONAL CONTRACTOR

PROJECT : COURTYARD MARRIOTT HOTEL (ROOM LIGHTING AND FAÇADE) - HA246
CLIENT :
CONSULTANT : EDMAC ENGINEERING CONSULTANT
CONTRACTOR : AL HABBAI CONTRACTING LLC

PROJECT : Jumeirah Circle Mall on Plot No.JVC 11VCP200 - HU303
CLIENT :
CONSULTANT : ARIF & BINTOAK CONSULTING ARCHITECTS & ENGINEERS
CONTRACTOR : BHATIA GENERAL CONTRACTING COMPANY

PROJECT : PREMIERE INN EXPANSION - JA170
CLIENT :
CONSULTANT : ARIF & BINTOAK CONSULTING ARCHITECTS & ENGINEERS
CONTRACTOR : AL GHURAIR CEW

PROJECT : 3B+G+9 STOREY 3 STAR HOTEL BUILDING - MS053
CLIENT : PAVILION HOTEL MANAGEMENT LLC
CONSULTANT : LACASA ARCHITECTS & ENGINEERING CONSULTANTS
CONTRACTOR : AROMA INTERNATIONAL BUILDING CONTRACTING LLC

PROJECT : SKY GARDEN DEIRA PHASE 3 - SK263
CLIENT :
CONSULTANT : AL-BAHA ENGINEERING CONSULTANTS
CONTRACTOR : NARESCO CONTRACTING LLC

PROJECTS LIST

SHOPPING MALLS
PROJECT : DRAGON MART - MG304 CLIENT : DRAGON MART COMPLEX LLC CONSULTANT : CONTRACTOR : NAKHEEL
PROJECT : JUMEIRAH MALL - HA106 CLIENT : CONSULTANT : CONTRACTOR : AL WALEED REAL ESTATE L.L
RETAIL OUTLETS
PROJECT : FR+3P+13F RETAIL/RESIDENTIAL BUILDING - HA261 CLIENT : CONSULTANT : SAFEER ENG CONSULTANTS CONTRACTOR : ROKANE CONTRACTING LLC
BANK
PROJECT : G+8P+14+R - DUBAI ISLAMIC BANK BOH - SK133 CLIENT : DUBAI ISLAMIC BANK CONSULTANT : ARIF AND BINTOA CONTRACTOR : BELCO ELECTROMECHANICAL LLC
RESIDENTIAL & COMMUNITY PROJECTS
PROJECT : E-FULFILLMENT CENTER AT EZDUBAI, LOGISTICS DISTRICT, DUBAI SOUTH - FK092 CLIENT : DUBAI SOUTH CONSULTANT : AL WASL AL JADAAD CONTRACTOR : CITY DIAMOND CONTRACTING
PROJECT : DOWNTOWN II - LANDSCAPE LIGHTS - FK127 CLIENT : EMAAR DEVELOPMENT PJSC CONSULTANT : ARCH GROUP CONTRACTOR : CHINA STATE CONSTRUCTION ENGINEERING CORP.ME.LLC

PROJECTS LIST

RESIDENTIAL & COMMUNITY PROJECTS
PROJECT : DUBAI EXPO 2020 EMIRATES PAVILION - FIN LIGHT - FK010 CLIENT : EMIRATE AIRLINE CONSULTANT : WME CONSULTANT CONTRACTOR : CITY DIAMOND CONTRACTING
PROJECT : DUBAI CREEK HARBOUR PLOT A.029 - FK183 CLIENT : EMAAR DEVELOPMENT PJSC CONSULTANT : DESIGN & ARCHITECTURE BUREAU (DAR) CONTRACTOR : SHAPOORJI PALLONJI
PROJECT : E-FULFILMENT CENTRE-4, LOGISTICS DISTRICT, DUBAI SOUTH - FK206 CLIENT : DUBAI SOUTH CONSULTANT : AL WASL AL JADAAD CONSULTANTS CONTRACTOR : CITY DIAMOND CONTRACTING
PROJECT : CAMELIA PA03 & PA04 426 TOWNHOUSES - MG442 CLIENT : EMAAR CONSULTANT : AI Gurg Consultants CONTRACTOR : Ginco General Contracting LLC
Company: YOUSIF GENERAL CONTRACTING EST. Project: Abu Dhabi Future School Program Phase-9, Package-2, AL Bateen, Al Ain, UAE Consultant: Altorath International Engineering Consultants LLC Client: Abu Dhabi Department of Education & Knowledge Employer: Abu Dhabi General Service Company (MUSANADA)
Company: COMBINED GROUP CONTACTING Project: Abu Dhabi Future School Program Phase 8 Package 4 Consultant: Altorath International Engineering Consultant Client: Department of Education and Knowledge (ADEK) Employer: Abu Dhabi General Services Company (MUSANADA)

PROJECTS LIST

RESIDENTIAL & COMMUNITY PROJECTS
Company: INTERNATIONAL CONSTRUCTION CONTRACTING COMPANY LLC Project: Al Qana Consultant: MZ architects Client: Al Baraka International Investment
Company: EMIRATES LINK MALTAURO LLC Project: Construction of 7 different projects in Al Ain Zoo - Package 1 Consultant: Altorath International Engineering Consultants LLC Client: Zoo & Aquarium Public Institution in Al Ain Employer: MUSANDA, Abu Dhabi
Company: ECOTHERM Project: Construction and Completion of 7 Residential Buildings with Services/Staff Accommodation - / Emirates National Schools / Al Ain - Al Tawia - Eidan Al Jareh / Street-1 Plot Number 1 Consultant: Future Architecture Consultant Client: Ministry of Presidential Affairs
Company: FREIBURG CONTRACTING & GENERAL MAINTENANCE Project: AD Ports Contract No. 2107-106, Conversion of Shed #1 at Zayed Port into Offices Consultant: Engineering Consultants Group Client: Abu Dhabi Ports
Company: AL FIRAS GENERAL CONTRACTING EST. Project: Proposed Commercial Building for MR. Hamdan Abdulla Khamis Ahmed Almehrzi Consultant: Firas Engineering Consultancy
Company: COMBINED GROUP CONTRACTING CGCC & CGC Project: Construction, Completion and Remedy of Defects of 410 Villas at Al Mirfa Consultant: Dorsch Holding Client: Abu Dhabi Housing Authority Employer: Abu Dhabi General Services Company (MUSANADA)
Company: AL BADER GENERAL CONTRACTING EST. Project: Building for Mr. Heirs of Khalifa Hareef Ahmed Marar Consultant: Center Point Architectural Engineering

PROJECTS LIST

RESIDENTIAL & COMMUNITY PROJECTS
Company: FREIBURG CONTRACTING & GENERAL MAINTENANCE LLC Project: Design of Zayed Port Cruise Terminal 2 Consultant: Amar Golden Design LLC Main Contractor: Ali & Son Contracting Co. Client: Abu Dhabi Ports
Company: HILAL BIL BADI & PARTNERS CONT. CO (WLL) Project: Infrastructure and Public Realm in Yas South Development - Tunnel and Ramps Lighting Consultant: Arcadis Client: Miral
Company: M4 CONTRACTING S.A.R,L - Abu Dhabi Project: Design & Build New Camera Staff Accommodation Building at Presidential Palace - Abu Dhabi Consultant: MORGANTI Client: Ministry of Presidential Affair
Company: MASRI ENGINEERING & CONTRACTING Est. Project: (G+1) Main Villa, Service Block & Boundary Wall at Nadd Al Shiba Third, Dubai, UAE Consultant: Consolidated Consultants Group Client: H.E Ahmed Jumaa Hasan Jumaa Al Zaabi
Company: ORIENT HOUSE FOR DEV. & CONST. CO Project: Design, Construction, Completion & Maintenance of Court in Baniyas, Abu Dhabi, UAE Consultant: Consolidated Consultants
Company: SILVER COAST CONSTRUCTION & BORING LLC Project: CMW-18064-C001 Consultant: Command of Military Works, Sas Al Nakheel
Company: TORNADO GROUP Project: Ghorooob Mirdiff Internal & External Plots Development Consultant: Lacasa Architects & Engineering Consultants

PROJECTS LIST

RESIDENTIAL & COMMUNITY PROJECTS

Company: TORNADO TOTAL LANDSCAPE
Project: Management Operation and Maintenance of Al Hudayriat Island
Client: Abu Dhabi Municipality

Company: TORNADO GROUP
Project: EMAAR South retail Village on Plot GA-04A
Client: EMAAR South Retail Village

Company: CATIC - THE CHINESE COMPANY
Project: Construction on Central Park Res. Bldg., ADM RS-1-C20 & Shams S1-C20, Al Reem Island
Consultant: Architecture & Planning Group

Company: AL AWAEL BUILDING CONTRACTING L.L.C
Project: CMW Projects 109050-C001, Tawi, Al-Murra Camp, Dubai
Consultant: Command of Military Works
Client: Command of Military Works

Company: AL SAKB BUILDING CONTRACTION
Project: Abu Dhabi Police Horse Stable
Consultant: SWAY Engineering Consultant

Company: AL FIRAS GENERAL CONTRACTING LLC
Project: Proposed Commercial Building in Al Raha Beach, Abu Dhabi, Sector RBW2, Plot No. 24
Consultant: Dar Al Handasah Nazih Taleb & Partners
Client: Mr. Saleh Mohammed Saleh Mejren Alameri

Company: ASWAR ENGINEERING & GEN. CONT. CO. WLL
Project: Fuel Filling and Related Facilities - Liwa, Abu Dhabi, Bayateh - Sharjah, Towaisa-Al Ain, Abu Dhabi
Consultant: Command of Military Works
Client: General Head Quarters - UAE Armed Forces of the CMW

PROJECTS LIST

RESIDENTIAL & COMMUNITY PROJECTS

Company: COMBINED GROUP CONTRACTING Co
Project: (410) Villas at Al Mirfa
Consultant: Dorsch Holding GmbH - DC Abu Dhabi
Client: Abu Dhabi Housing Authority
Employer: Abu Dhabi General Services Company (MUSANADA)

Company: SHADOW CORNER ELECTROMECHANICAL WORKS LLC
Project: Residential & Commercial Building -Plot C17, Sector EB2-03, Baniyas (ADCE 1556)
Consultant: Shaheen Engineering Consultancy
Client: Mr.Khadem Sawayah Rashed Al Mehairi

Company: TEEJAN CONTRACTING
Project: M/s Heris of Moh'd Athieth Al Ameri at MBZ - ME10, Plot No. C80
Consultant: Design & Construction Engineering - DEC
Client: Mr. Mohammed Athieth Musallem Al Ameri

Company: Public Park in Al Dhaher - 3, Al Ain Eastern Section
Consultant: KN Engineering Architects Engineers
Client: Al Ain Municipality Employer: MUSANADA

Company: CHIEF CONTRACTING LLC
Project: Constructpion of Al Marfa Police station
Consultant: Altorath International Engineering Consultants
Client: Abu Dhabi Police GHQ
Employer: abu Dhabi General Service Company - MUSANADA

Company: Emirates Link Maltauro LLC
Project: Construction on Federal Court, Abu Dhabi, UAE
Consultant: Al Torath International Consultant LLC
Client: Federal Supreme Court
Employer: MUSANADA , Abu Dhabi

Company: AUBURN ELECTROMECHANICAL CONTRACTING Est.
Project: Office Building, Abu Dhabi, Habsan
Client: Adnoc Onshore

PROJECTS LIST

RESIDENTIAL & COMMUNITY PROJECTS
Company: AUBURN ELECTROMECHANICAL CONTRACTING Est. Project: Office Building, Abu Dhabi, Habsan Client: Adnoc Onshore
Company: COOL LIGHT Project: Abu Dhabi Future School Program Phase 8, Package 1 - KG at Al Falah (1E-P8) Consultant: Al Suweidi Engineering Consultants Bureau Client: Department of Education and Knowledge (ADEK) Employer: Abu Dhabi General Services Company (MUSANADA)
Company: TORNADO GROUP Project: Al Mizhar Secondary School - Dubai, UAE
Company: TORNADO GROUP Project: Zayed Educational Complex, RAK, Khalifa Bin Zayed City, Plot No. 412034032 Consultant: Accuracy Engineering Consultancy LLC Client: Selbar General Contracting LLC
Company: COOL LIGHT Project: Abu Dhabi Future School Program Phase 8, Package 1 - KG at Al Falah (1E-P8) Consultant: Al Suweidi Engineering Consultant Client: Department of Education and Knowledge (ADEK) Employer: Abu Dhabi General Services Comapny (MUSANADA)
Company: ABU DHABI MEDICAL INDUSTRIES LLC Project: Ras Al Khaima Women's College Client: Higher College of Technology
Company: EMIRATES & AL NASR (EGYCO) Project: Twin Towers - Plot C31/C32, Sector E40, Danet Al Qudra Consultant: Next Engineering Consultant Client: National Investment Group

PROJECTS LIST

RESIDENTIAL & COMMUNITY PROJECTS
Company: ORIENT HOUSE FOR DEVELOPMENT & CONSTRUCTION Co LLC Project: Abu Dhabi Future School Program Phase 8: Package 7: construction of Al Dhahir School Consultant: Al Suweidi Engineering Consultants Client: Department of Education and Knowledge (ADEK) Employer: MUSANADA
Company: M4 CONTRACTING Project: Ferrari World, Abu Dhabi Ziplines & Roof Walks Experience Consultant: Shankland Cox (Member of the Aukett Swanke Group) Client: Miral Brand Proposed: Sylvania
Company: TRANS EMIRATES ELE & MECH CO. LLC Project: Commercial Building Plot no. C-57 Sector (ME/9) Al Manzouri Consultant: Arenco Architectural & Engineering Consultants
Company: VENUS CONTRACTING Project: Matar Buti Mubarak AL Khaili Consultant: Creativity Engineering Consultant
Company: ENVICON EMIRATES Project: Construction of Al Reem Island Swerage Pumping Station