

RedBlue Flame Fire Safety & Security System LLC











OFFICE: 17 12A St. Al Qusais 1, Dubai, UAE



www.blueflamedubai.com



P.O BOX: 231578 TEL: +971 4 296 9931





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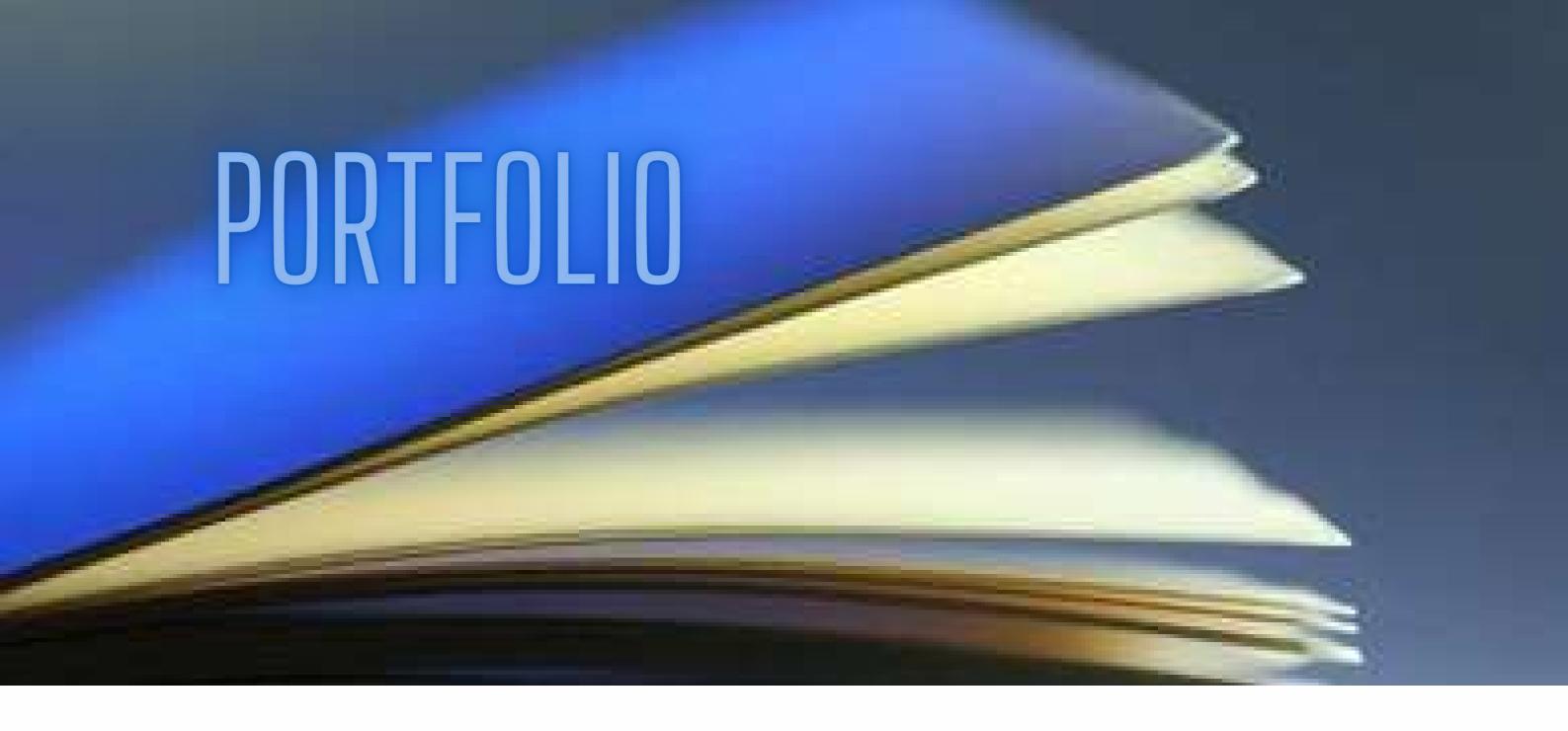
RED BLUE FLAME FIRE SAFETY& SECURITY SYSTEM is certified company; established in United Arab Emirates in 2008. We undertake complete installation of Fire Alarm and Fire Fighting systems in accordance fire code &NFPA standards.

Our area of expertise is Supply, Installation, testing and commissioning of fire alarm and fire fighting works.

- Annual Maintenance Contracts / AMC of existing facilities.
- Installation of fire protection system in any type of projects
- Design of fire protection system for any type of projects
- Refilling of fire extinguishers.
- Supply, installation & Trading of fire pumps
- Supply, installation & Trading of sprinkler heads
- Supply, installation & Trading of Fire extinguishers / FM200 system
- Supply, installation & Trading of conventional fire alarm system.
- Supply, installation & Trading of addressable fire alarm system.
- Supply, installation & Trading of wireless fire alarm equipment.
- Supply, installation & Trading of emergency lighting system.



Red Blue flame fire safety is a leading Fire Protection, Engineering, Supply and service Company offering a "one stop shop" for client's system solutions and equipment needs. The Company's facilities are based throughout the UAE with head office in Dubai. A wide customer base is covered in all major market sectors. Red Blue flame operates mainly in UAE, with representation in key areas throughout the MENA region.



Red Blue Flame has professionally trained and qualified team of engineers and technicians who would perform to the highest standard of quality to satisfy the client/ consultant requirements which would meet with their approval. Our sales team will make a strong follow up of the after sales services as well.

Red Blue Flame has full capacity to execute all the installation jobs for all type of fire alarm and firefighting systems. All the projects are executed with well experienced engineers and highly technical people. We have special Team to carry out all the jobs for maintenance.

Red Blue Flame commenced its operations in year 2014 for Fire Protection systems supply, Installation and services. Since then, our core competence has been to identify, assess, and advise on how to manage risk. Whether we inspect a plant, equipment, material or certify a company's management system, or advice on how to do proper welding or preventing corrosion or detecting flaws, our focus is to safely and responsibly improve business performance.

We aim to be the most competitive and the most productive service organization in the world. Our core competencies in inspection, verification, testing and certification are being continuously improved to be best-in-class. They are at the heart of what we are. Our chosen markets will be solely determined by our ability to be the most competitive and to consistently deliver unequaled service to our customers all over the world.









رخصة تجارية Commercial License

تقاصيل الرخصة / License Details

رقم الرخصة المنافعة ا

اسم الشركة رينبلو فليم للأنظمة الحريق و الامن السلامة ش ذم م

Company Name REDBLUE FLAME FIRE SAFETY AND SECURITY SYSTEMS L.L.C.

الإصم الشهاري ريديلو فليم الأنظمة الحريق و الامن السلامة ش ذع م

Trade Name الشكل الفترنى Legal Type الشكل الفترنى Expiry Date

الاطراف / License Members

رقي الشخص / No الاسم / Role / العصم / Nationality العصم / Name

تشاط الرخصة التجارية / License Activities

أعمال النجازة و تركيب الأرضيات الخشبية

Electromechanical Equipment Installation and اعمال تركيب المعنات الكهر رميكانيكية رصيانتها Maintenance

Plaster Works

تركيب الأدرات رالتعديدات الصحية الأدرات والتعديدات الصحية المستحية المستحية المستحية المستحية المستحية المستحية

Air-Conditioning, Ventilations & Air Filtration Systems والتهرية وتنفية الهراء وصيانتها Installation & Maintenance

Painting Contracting

Floor & Wall Tiling Works

تركيب معدات السلامة واطفاء الحريق

قم الإيصال Receipt No. 14583145 تاريخ لطباعة 11:30 Receipt No. 14583145



يمكنك الأن تجنيد رخصتك التجارية من خلال الرسائل النصية اللصيرات أرسل رقم الرخصة إلى 6969 (در/العدالات) للمصول على ابن النفع.

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وثيقة الكثرونية معتمدة وصنائرة بدون توقيع من دائرة الاقتصاد والسياحة في دبي إلمزاجعة صنحة البيقات الواردة في للرخصنة يرجي مسح رمز الاستجابة السريعة this is a certified e-document issued without signature by the department of Economy and Tourism .Kindly Scan the QR Code to Verify the certificate



CERTIFICATE OF REGISTRATION

This is to certify that the Quality Management System of

REDBLUE FLAME FIRE SAFETY AND SECURITY SYSTEMS LLC

P.O Box: 231578, Al Qusais Industrial Area - 1, Dubai - UAE

has been assessed and registered by SRB UK-Standards Review Board United Kingdom as conforming to the requirements of:

ISO 9001:2015

For the following Scope

Fire Fighting Safety Equipment Installation, Fire Fighting & Fire Alarm Equipment Trading and Electromechanical Equipment Installation and Maintenance

Certificate Number: SRBIAC34467461390

Issue Date: 28-MAR-2022

1st Surveillance on or before: 28-FEB-2023 2nd Surveillance on or before: 28-FEB-2024 Certificate Expiry Date: 28-MAR-2023 Recertification due Date: 27-MAR-2025





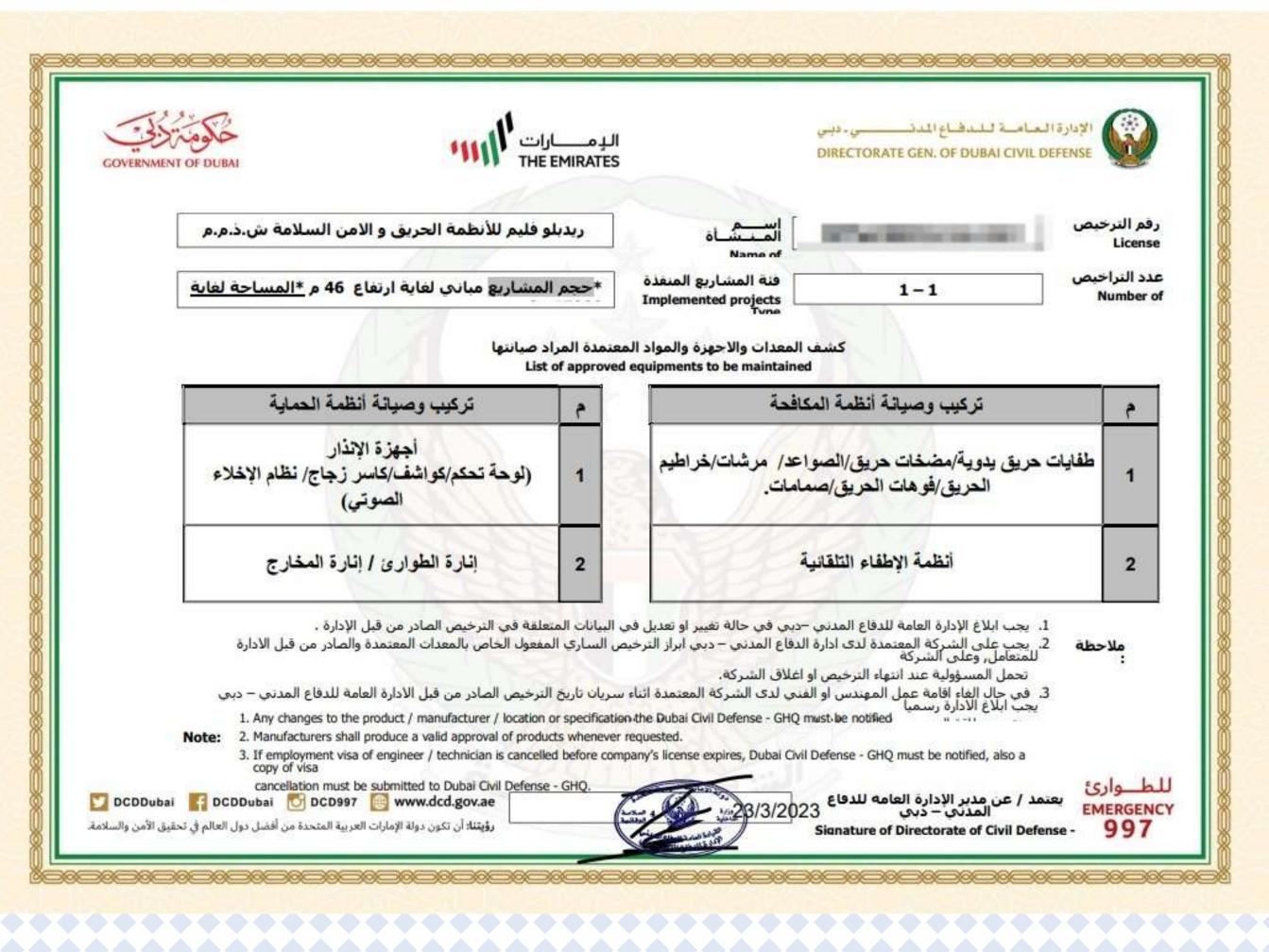




In the issuance of this Certificate SRB UK assumes no liability to any party other than the client, and then only in accordance with the agreed upon Certification Agreement. This Certificate's validity is subject to the successful annual surveillance audits and organization maintaining their system in accordance with ISO requirements for systems Certification. Validity of this certificate can be confirmed at www.thesrbuk.com. This Certificate remains the property of SRB UK. Web link: www.thesrbuk.com Registered Office: 23 Waghorn Road, London - England E139JG.

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DCD APPROVED STAFF





فئى تركيب وصياتة

Name / اسم

محمد اصف على















Blue Square Group of Companies



RedBlue Flame Fire Safety & Security System LLC

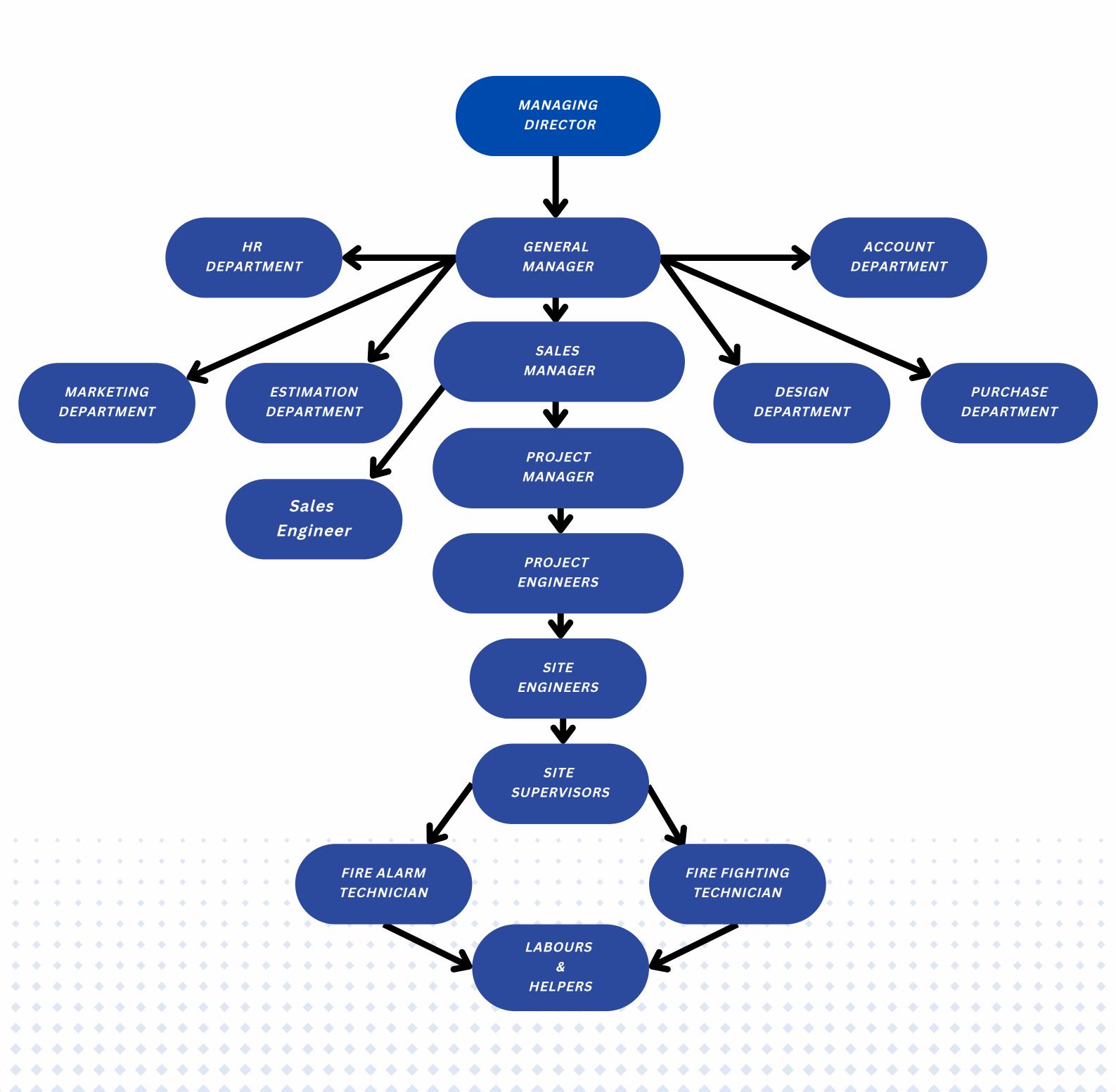






	SI No.	Designation	No.of Staff
•	1	Managing Director	1
	2	General Manager	1
	3	Sales Manager	1
	4	HR Manager	1
	5	Operation Manager	1
	6	Technical Manager	2
	7	Project Manager	1
	8	QA/QC Manager	2
	9	Purchace Manager	1
	10	Business Development Manager	1
	11	Structural Engineers	4
	12	Estimation Engineer	2
	13	Quality Control Engineer	2
	14	Project Engineer	2
	15	Site Engineer	3
	16	Technical Engineer	4
	17	Safety Officer	1
	18	Supervisors	5
• • •	19	PRO	1
· · ·	20	Admin	3
	21	Accounts	1
* * *	22	Fire Alarm Technician	12
	23	Fire Fighting Technician	12
	24	Labours & Helper	20
		Total	84







ANNUAL MAINTENANCE CONTRACT FOR FIRE ALARM & FIRE FIGHTING SYSTEMS



RED BLUE FLAME of a group of trained individuals, who make sure that all your life-saving products are working optimally. They do this through regular checks and update all your devices. A quarterly report is sent to you so that you know the status of your system. All in all, RED BLUE FLAME make sure that your equipment is ready to perform when you need it the most.

Why only authorized AMC?

At **RED BLUE FLAME**, we are producing Fire protection devices with passion and precision. We are the best equipped to maintain them. This is why the law dictates that all must be serviced and maintained only by authorized personnel.

RED BLUE FLAME AMC Package

Red Blue flame technical team is a group of skilled, trained engineers & technicians who under-take a Quarterly Service Schedule for AMC customers to ensure that every equipment in the client's premises is always working optimally

All inspection and AMC are taken and delivered in accordance with national & International standard (NPFA & UAE Civil defense).



CIVIL DEFENCE APPROVED AMC

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United Arab Emirates Ministry Of Interior Gen. Dep. of Dubai Civil Defence



دولة الإمارات العربية وزارة الداخلية الإدارة العامة للدفاع المدنى- دبى

Maintenance Service Agreement No AMC0000284712-2023	attestMaintinance_contract AMC0000284712-2023 رقم	بانه = mainTitle2	تفاقية خدمات صيائة عقد صر
Agreement made on 2023-02-13 date between REDBLUE FLAME FIRE SAFETY AND SECURITY SYSTEMS L.L.C P.O Box 96784, Dubai, UAE (ن شركة ريدبلو فليم للأنظمة الحريق و و الإمارات العربية المتحدة ويشار لها بالط ف الأمل (ويشار نه فيما يلي بالطرف الناني) اتفق الطرفان على ما يلي		
Subject matter of the Agreement 1-The first party shall check & maintains the following: Written bellow:	أول بفحص و صيانة أجهزة. الموضحة أدناه دسيين عدد القنيين	The second secon	
shall check & maintains the following: Written bellow:	أدناه:	ا العقد يلتزم الطرف الا عدد المهنا 4	نظمة التركيب والصيانة
shall check & maintains the following: Written bellow: Licensing Maintenance Systems FIRE FIGHTING SYSTEMS}	أدناه:	The second secon	
shall check & maintains the following: Written bellow: Licensing Maintenance Systems FIRE FIGHTING SYSTEMS} PROTECTION SYSTEMS	أدناه:	The second secon	نظمة التركيب والصيانة إنظمة مكافحة الحريق إنظمة الحماية Machinery and
shall check & maintains the following: Written bellow: Licensing Maintenance Systems FIRE FIGHTING SYSTEMS} PROTECTION SYSTEMS Licensing Maintenance Systems ADDRESSABLE FIRE ALARM CONTROL UNIT	أدناه: دسيين عدد الفنيين 8 8	عدد المهنا 4 2	نظمة التركيب والصياتة إنظمة مكافحة الحريق إنظمة الحماية Machinery and equipments وحة التحكم لنظام الإنذار
shall check & maintains the following: Written bellow: Licensing Maintenance Systems FIRE FIGHTING SYSTEMS} PROTECTION SYSTEMS Licensing Maintenance Systems ADDRESSABLE FIRE ALARM CONTROL UNIT (PANEL) ADDRESSABLE ALARM INITIATING DEVICE -	أدناه: دسيين عدد الفنيين 8 8 8 العددملاحظات	عدد المهنا 4 2 الاسم التجاري EST, RAVEL,	نظمة التركيب والصياتة إنظمة مكافحة الحريق إنظمة الحماية Machinery and equipments وحة التحكم لنظام الإنذار لمعنون
shall check & maintains the following: Written	ادناه: عدد الفنيين 8 8 8 العددملاحظات FACP 3	عدد المهنا 4 2 الاسم التجاري EST, RAVEL, GST SHEILD EST, RAVEL, GST SHEILD	نظمة التركيب والصيائة إنظمة مكافحة الحريق إنظمة الحماية Machinery and equipments وحة التحكم لنظام الإنذار لمعنون كاشف دخان ضوني معنون كاشف الحرارة ثابت الدرجة

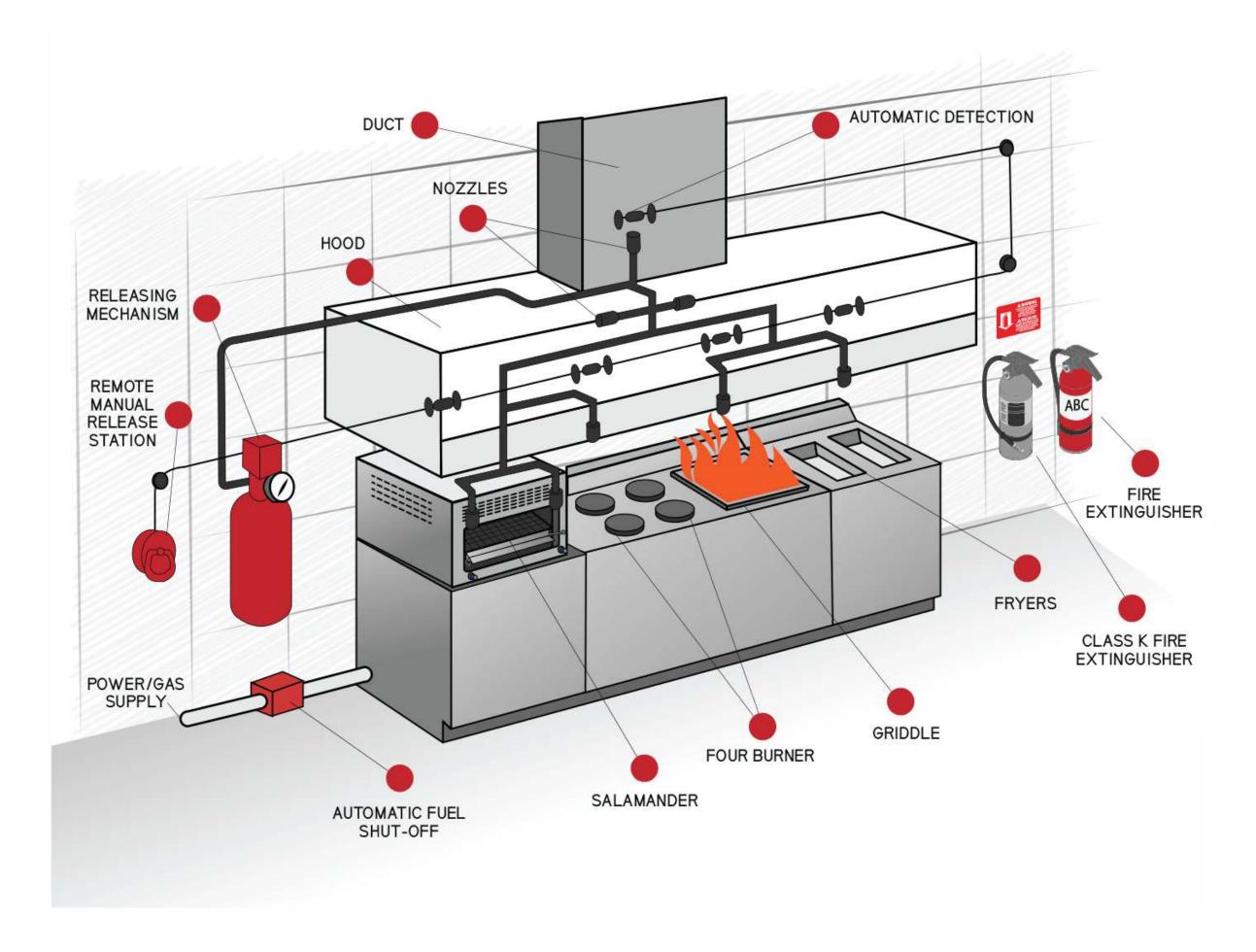
2/23/23, 3:14 PM eservices.dcd.gov.ae/DCDPortalWeb/Portlets/Licensing/report/maintenenceContractPrint.faces?serviceCode=PS-LS-AMC-TB-014&applicationNo=PS-LS-AMC-13-02-2023-554273 Machinery and Licensing Maintenance Systems العددملاحظات الاسم التجاري EMRGENCY LIGHT - SELF CONTIANED equipments EMRGENCY EXIT LIGHT - SELF CONTIANED EST, RAVEL, SOUNDER 88 حدة الإنذار بالصوت **GST SHEILD** PORTABLE FIRE EXTINGUISHERS - DRY COOPER, JSB EMERGENCY LIGHT220 POWDER PORTABLE FIRE EXTINGUISHERS - CO2 إنارة مخارج الطوارئ ذاتية COOPER, JSB EXIT LIGHT 96 لتشغيل (بطارية) SPRINKLER HEAD - STANDARD FIRE HOSE REEL 82 NAFFCO DCP FIRE 154 EXTINGUISHER NAFFCO Co2 FIRE 154 CO2 طفاية الحريق المحمولة NAFFCO **EXTINGUISHER** SPRINKLER 80 shield رئس المرش - القياسي Obligations of the First Party 2-The first party shall guarantees that all checks & maintenance with engineering standards and as per Civil Defence الترامات الطرف الأول ٢-يضمن الطرف الاول بأن كافة خدمات الفحص سنتم و فقا للمعايير requirements. 3-The first party undertakes that all الهندسية و حسب اشتر اطات و متطلبات الدفاع المدنى. ٣-يلتزم الطرف الأول بأن تكون spare parts to be installed shall genuine & bought جميع قطع الغيار التي سيتم تركيبها اصلية و مشتراه من وكيل المنتج الأصلي المعتمد من from the agent direct, second party to be informed قبل الدفاع المدنى مع اشعار الطرف الثاني بالجهة التي تم شراء قطع الغيار منها. ٤-يلتز م about the source where spare parts were brought الطرف الأول بالقيام بفحص كافة الأجهزة و المعدات موضوع العقد بصورة دورية وبواقع from. 4-First party shall check all the equipments أربع مرات في السنة التعاقدية وتسجيل نتيجة الفحص في بطاقة تخصص للفحص الدوري periodically at least (4) times in the contractual year. ٥-يَلْتَرْمُ الطَرْفُ الأول بالقيام بالاستجابة الفورية خلال 24 ساعة من الإبلاغ بالعطل خلال 5-The first party undertakes immediate response to إيام العمل الرسمية , وكذلكَ ايام العطلات emergency call out within maximum 24 hours from the time of call was received during official working days and holidays. Rights & Obligations of the Second Party 6-The second party reserved the right to contact Dubai Civil على التزامات الطرف الثاني ٦ يحق للطرف الثاني مخاطبة الدفاع المدني دبي على الفاكس رقم ٢٤٤٩ ٢٦١٢-٤٠ أو عن طريق نظام الشكاوي بالموقع الالكتروني للدفاع المدني Defence through Fax: 04-2612449 In case the first أو عن طريق مركز خدمة العملاء بمبنى الإدارة في حالة عدم قيام الطرف الأول بو آجباته و party does not perform his duties stand in the إلتزاماته المنصوص عليها في هذا العقد. ٧-يلتزم الطرف الثاني بتمكين الطرف الأول من agreement. 7-The second party shall allow first to . القيام بأعمال الفحص الفني و الصيانة وفق المواعيد المحددة في البند رقم 4 من هذا العقد carry out the technical check & maintenance work in the specified times stated in the agreement. Agreement Value & Terms of Payment 8-The total قيمة التعاقد و طريقة الدفع ٨-تحددت القيمة الاجمالية لهذا العقد بمبلغ إجمالي value of this agreement was determined 2500 none of 2500 درهم و لا يحق لأى طرف من = 2 attestMaintinance contract subject the two parties reserve any right to amend it for any الاطراف طلب تعديله لأي سبب من الاسباب و لا يشمل هذا العقد قيمة قطع الغيار التي يتم reason, the value does not include the value of the

eservices.dcd.gov.ae/DCDPortalWeb/Portlets/Licensing/report/maintenenceContractPrint.faces?serviceCode=PS-LS-AMC-TB-014&applicationNo=PS-LS-AMC-13-02-2023-554273

spare parts to be replaced. 9-The second party undertakes to pay the value as Agreement.

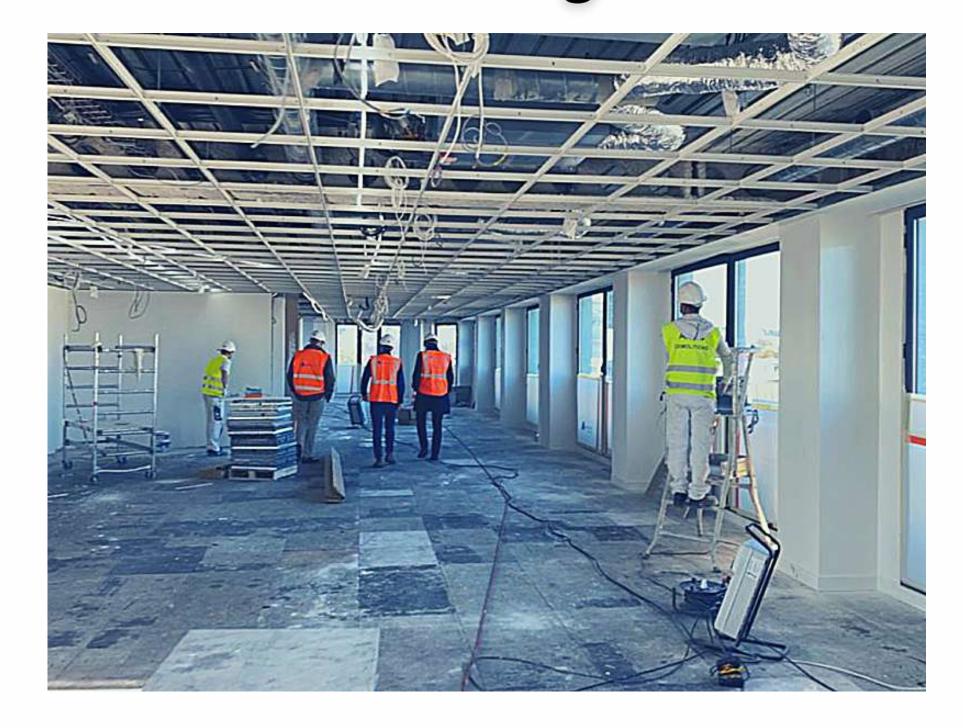
استبدالها ٩ يلتزم الطرف الثاني بدفع قيمة التعاقد حسب الاتفاق

AMC of Fire Suppression Systems, Maintenance & Inspection



We Design, supply and installation of kitchen hood fire suppression systems in Dubai and also in other emirates of UAE. modern commercial kitchens, the risk of fire is very high. so wet chemical fire suppression system is necessary specially made for kitchen. also a single Fire accident can cause huge damage to the business itself. so kitchen hood fire suppression system is highly recommended.

FIT OUT JOBS



We are undertaking all types of fit out works in Dubai also fire alarm and firefighting works parallel with our parent company. We are doing fit-out works in Dubai and throughout the UAE. we are expertly managed by a qualified and dedicated construction managers who ensure critical deadlines are always met, quality standards to our `Client's expectations. Each fit out works performed by our company has been unique and delivered on time and within a budget. We start from pre-approval by the licensing authorities, ending with your completion certificate, ready for you or your customers to move in. For fit out works we are providing approval of fire protection service from the concerned authorities from Dubai, Abu Dhabi, Sharjah and all other emirates. We require civil defence complaints so we need to have fire protection as per the civil defence rules and regulations. We do installation of fire alarm and firefighting systems such as installation of sprinkler, emergency lighting installation, smoke detector installation, fire extinguisher installation. Our parent company blue flame firefighting is doing all kind of works. Discuss your Fit out needs with our professional project manager and get a obligation-free quote that will save your time and money and transform your space into an inspiring, productive workspace.

FIRE ALARM INSTALLATION



Blue Flame Firefighting professional fire engineers and technicians provide, design, installation, training and programming of fire alarm systems and automatic detection for a wide variety of standard systems and special hazard systems. We provide the best possible service at reasonable cost to all of our customers, right from the start to finish.

FIRE FIGHTING WORK INSTALLATION



Blue Flame Firefighting professional fire engineers and technicians provide, design, installation, training and programming of fire alarm systems and automatic detection for a wide variety of standard systems and special hazard systems. We provide the best possible service at reasonable cost to all of our customers, right from the start to finish.

EMERGENCY LIGHT & EXIT LIGHT INSTALLATION



Emergency Exit light in Dubai is required for maintaining a safer environment in the event of a fire risk or an emergency. Emergency exit lights also help to enable safe evacuation from the area, to maintain order, prevent occupants from being panic, However regular inspections and repairs on emergency exit lights which helps you ensure your emergency lighting is operating in a proper and safe manner.



FIRE ALARM SYSTEMS

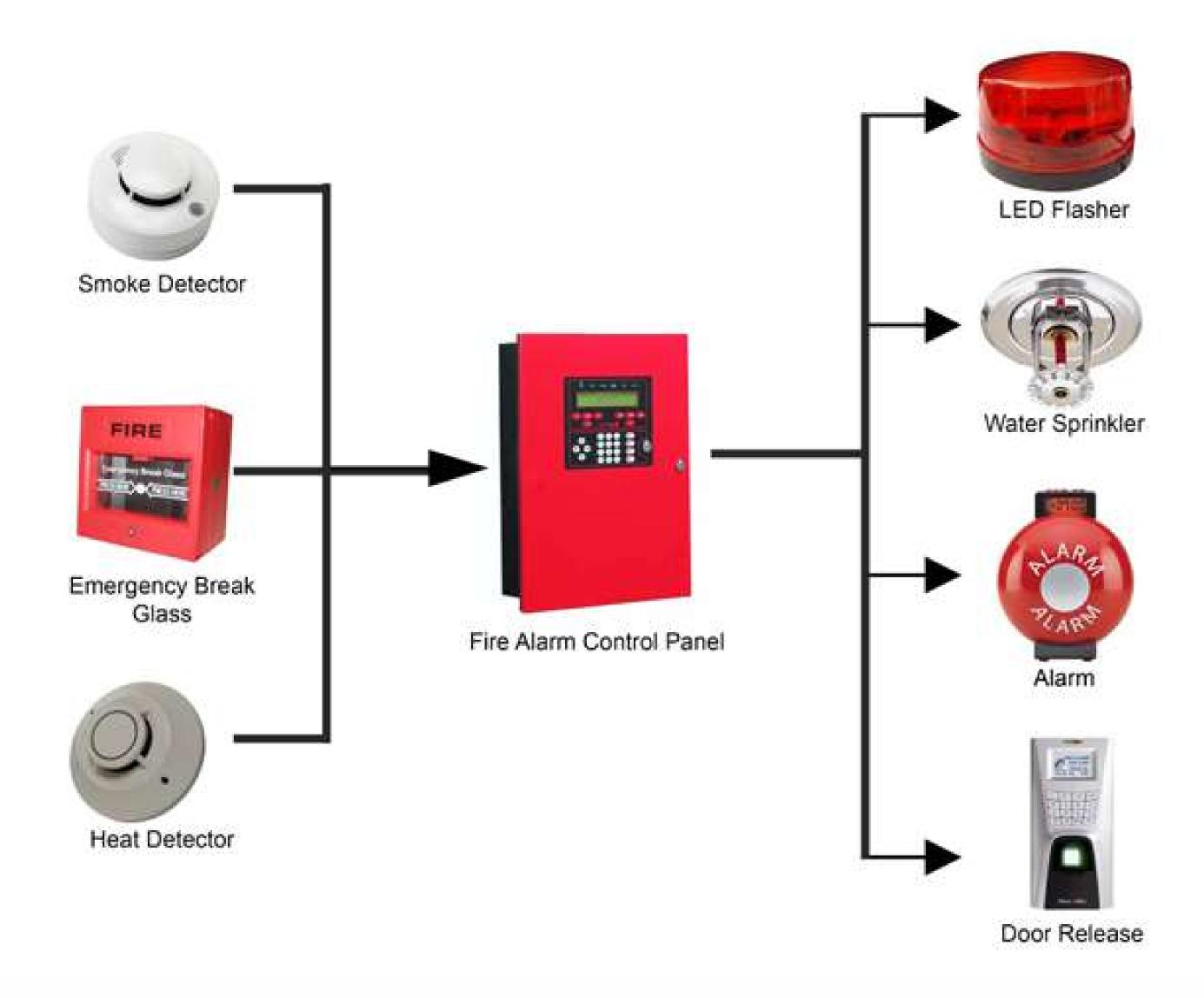


A fire alarm system warns people when smoke, fire, carbon monoxide, or other fire-related or general notification emergencies are detected. These alarms may be activated automatically from smoke detectors and heat detectors or may also be activated via manual fire alarm activation devices such as manual call points or pull stations. Alarms can be either motorized bells or wall-mountable sounders/horns.

FIRE ALARMS CONTROL PANEL



A fire alarm control panel (FACP), fire alarm control unit (FACU), fire indicator panel (FIP), or simply fire alarm panel is the controlling component of a fire alarm system. The panel receives information from devices designed to detect and report fires, monitors their operational integrity and provides for automatic control of equipment, and transmission of information necessary to prepare the facility for fire based on a predetermined sequence.



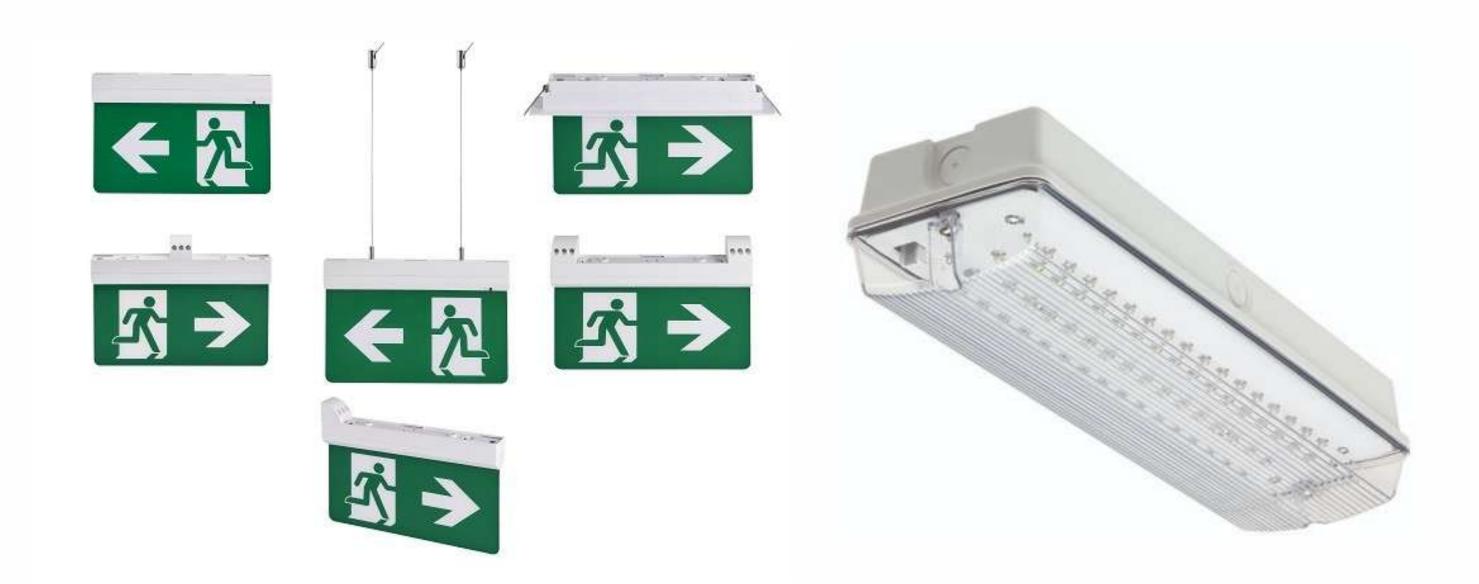
FIRE BELLS/SOUNDERS



Electronic fire bells connect to switches, called flow or pressure switches, that activate when water flows in a fire sprinkler or standpipe system. Alternatively, installers may use a device called a water motor gong that accomplishes the same task without electricity.

Eventually, bells become commonplace on the front of apparatus, used as a means of warning the public that a fire apparatus was responding to an emergency call.

EMERGENCY & EXIT LIGHT SYSTEM



Emergency exit lights light up the way towards these exits so people can navigate to the nearest exit with ease.

An emergency light is a battery-backed lighting device that switches on automatically when a building experiences a power outage.

EMERGENCY EXIT MONITOR SYSTEM



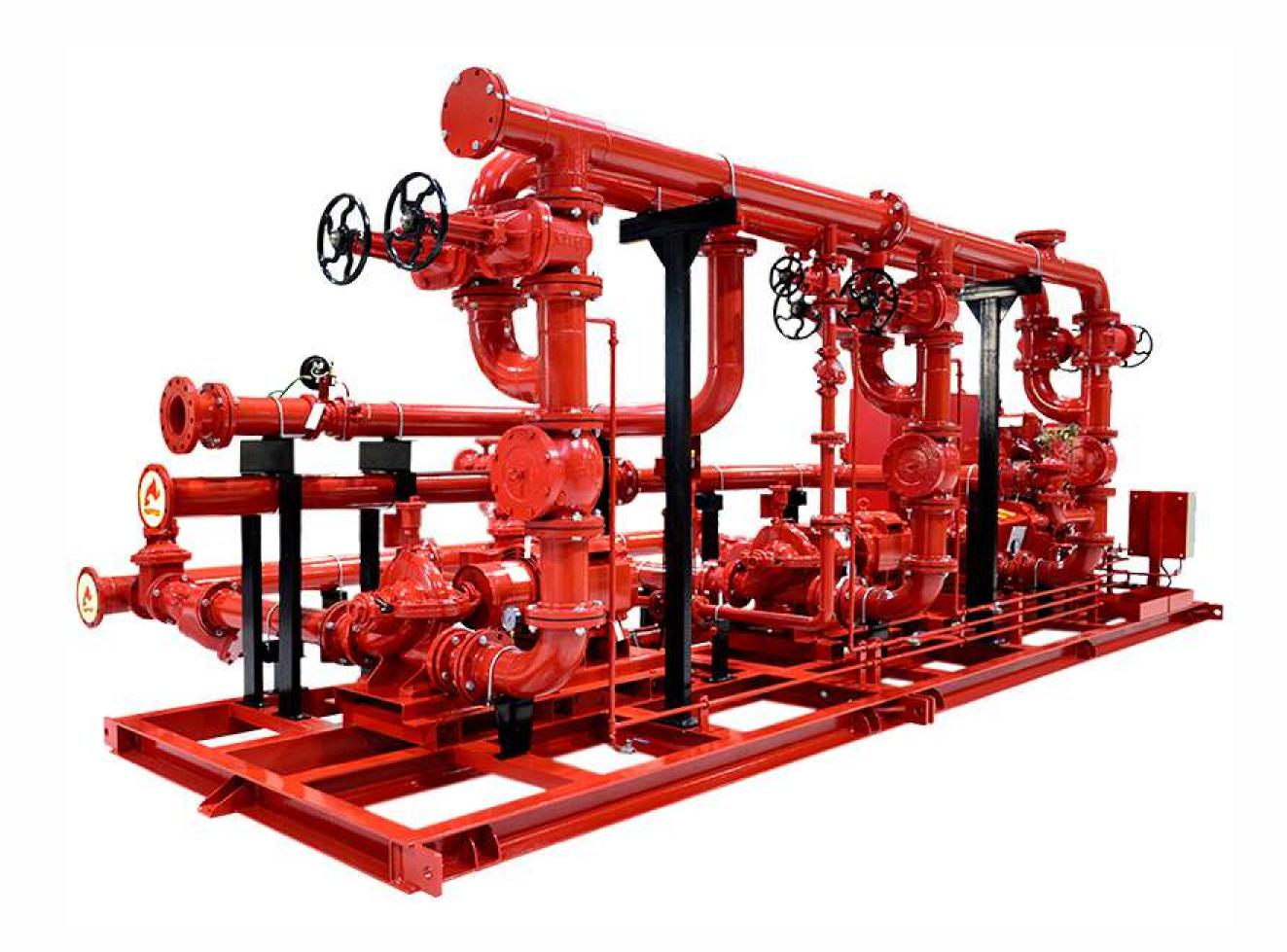
A central monitoring system monitors all individual components of an emergency lighting system, and gathers all collected information to a single location. This makes monitoring the system fast and easy, no matter how complicated the location is. The system also records data about performed tests.

FIRE FIGHTING SYSTEMS



A fire fighting system is an activity of prevention during a fire spread in High rise buildings, Commercial villas, schools, hospitals, shopping malls, warehouse etc with the use of proper fire fighting equipments like fire extinguishers, hose reels, fire monitors, nozzles, sprinkler systems, fire hydrants etc.

FIRE PUMPS



Fire pump usually refers to a pressure-increasing component of the water supply for fixed-place fire suppression systems such as fire sprinklers, standpipes, and foam systems. Fire pumps are also a critical component integrated into fire trucks and fire boats, and serve a similar purpose boosting water supplies for firefighting hose operations. Fire pumps are used to increase the pressure of water sourced from a municipal underground water supply piping network, or a static supply (e.g., tank, reservoir, lake).

FIRE SUPPRESSION SYSTEMS



We are doing installation of Fire suppression and annual maitainace contracts all over UAE.

Fire suppression systems are used to extinguish, control, or in some cases, entirely prevent fires from spreading or occurring. Fire suppression systems have an incredibly large variety of applications, and as such, there are many different types of suppression systems for different applications being used today. Of these, there are some that are still in use but are no longer legal to manufacture and produce.

FM 200 SYSTEM



FM-200 is a clean agent fire suppressant for Class A, B, and C fires. It's a colorless, non-toxic gas that leaves no residue. For these reasons, it's an ideal solution for protecting high-value assets in areas that are occupied and in locations where the cleanup of other agents is problematic.

FIRE HOSE REELS CABINET





A fire hose cabinet is fire-fighting equipment including: a hose reel with axial supply. a water supply stop tap adjacent to the hose reel. a basic length of semi-rigid hose 30m maximum in length. 12 gauge steel box, powder coated with a thermally-fused white polyester finish, 12 gauge flat steel door and frame.

FIRE EXTINGUISHERS SUPPLY & REFILLING



A fire extinguisher is a handheld active fire protection device usually filled with a dry or wet chemical used to extinguish or control small fires, often in emergencies. It is not intended for use on an out-of-control fire, such as one which has reached the ceiling, endangers the user (i.e., no escape route, smoke, explosion hazard, etc.), or otherwise requires the equipment, personnel, resources, and/or expertise of a fire brigade.

We do Supply & refilling of all kind of fire extinguishers all over UAE.



FIRE BLANKET



A fire blanket is a safety device designed to extinguish incipient (starting) fires. It consists of a sheet of a fire retardant material that is placed over a fire in order to smother it.

Small fire blankets, such as for use in kitchens and around the home are usually made of glass fiber and sometimes kevlar, and are folded into a quick-release contraption for ease of storage.

SPRINKLER SYSTEM



A fire sprinkler system is an active fire protection method, consisting of a water supply system, providing adequate pressure and flowrate to a water distribution piping system, onto which fire sprinklers are connected. Although historically only used in factories and large commercial buildings, systems for homes and small buildings are now available at a cost-effective price.[1] Fire sprinkler systems are extensively used worldwide, with over 40 million sprinkler heads fitted each year. Even though fire sprinkler systems are a life saving system and are not designed to protect the building, 96% of buildings that had fires and were completely protected by fire sprinkler systems were controlled by the fire sprinklers alone.







FIRE RATED STEEL DOORS



A fire-rated steel door is a specially designed door constructed with steel and other fire-resistant materials. It is engineered to withstand high temperatures and prevent the spread of fire for a specified duration, providing a barrier to protect people and property in case of a fire emergency.







KITCHEN HOOD SUPPRESSION



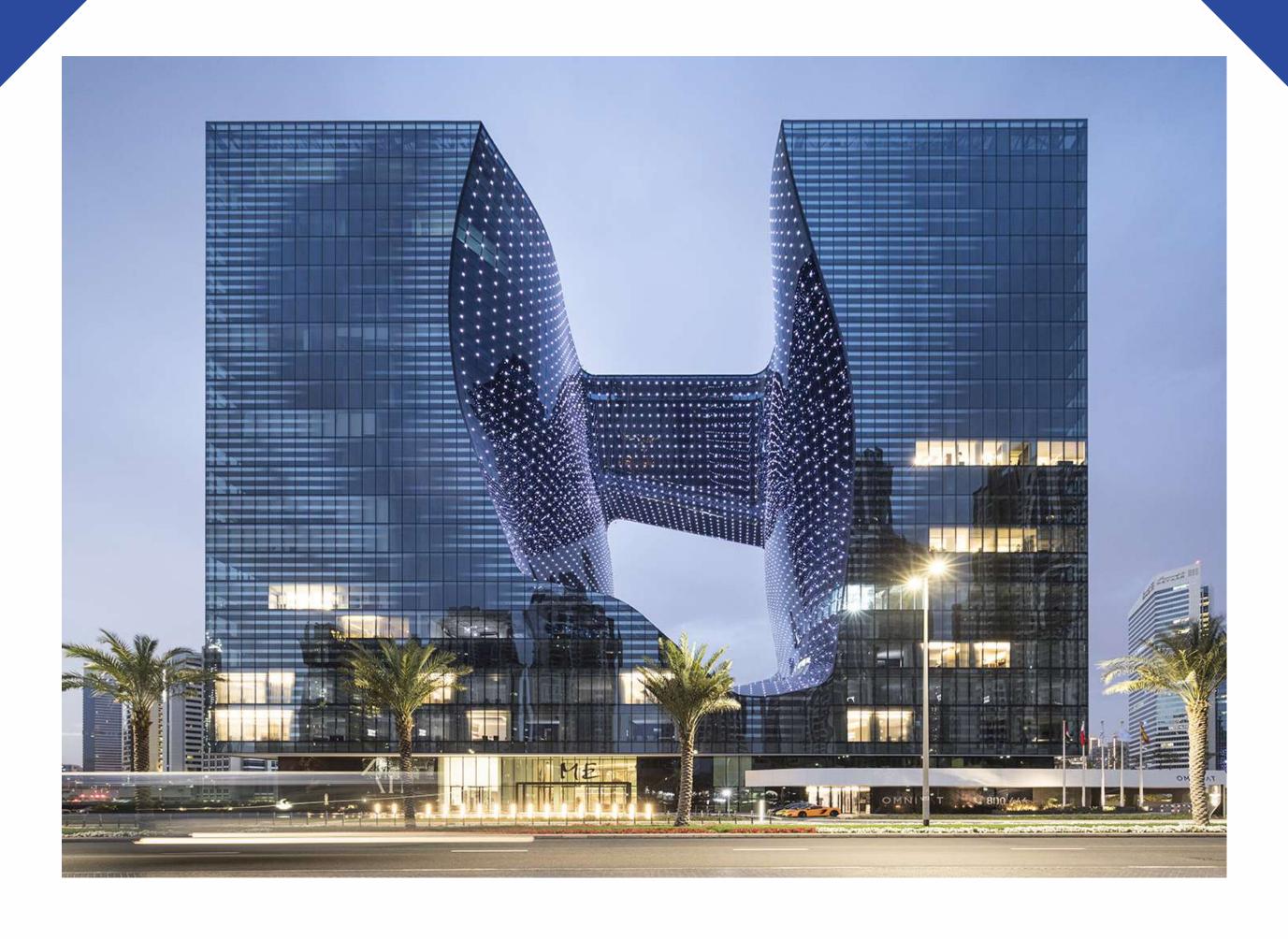
Kitchen fire suppression systems are highly effective fire containment systems. Once a fire is detected, the system's nozzles discharge wet chemicals from above the appliance. The wet chemicals cover the flames and starve the fire.



SI No.	CLIENT	PROJECT
1	Opus Tower	Design, supply and installation of FM200 FIRE Suppression system
2	Government Offices (Tadbeer)	Design, supply and installation of firefighting and fire alarm fit out works for Tadbeer
3	Eurostar Group	Design, supply and installation of FM200 Fire Suppression system, Business Bay
4	RKP Building	G+1 Jazeera villa Design, supply and installation of firefighting and fire alarm fit out works
5	Raha AL manzil Domestic Workers Services LLC.	G+4 Building Design, supply and installation of firefighting and fire alarm fit out works.
6	Euro gulf contracting FZC	G+14 Building, Jumeirah Fire Fighting installation works
7	Emirates Industry for Camel Milk and Product	Design, supply and installation of FM200 FIRE Suppression system
8	Zaharath Al Safa contracting HADYA Tower At Al Barsha	Design, supply and installation of FM200 FIRE Suppression system, fire alarm and fire fighting systems
9	ETA Jebel Ali international airport	Maintenance of Fire Suppression system.
10	CINEPOLIS GULF	Maintenance of FM200 suppression systems

SI No.	CLIENT	PROJECT
11	Bistro Des Arts Restaurant	Design, supply and installation of ANSUL fire Suppression System
12	Smart Pharma	Design, supply and installation of firefighting and fire alarm fit out works
13	Smart Pharma	Design, supply and installation of FM200 Fire Suppression system
14	Noodle Express Restaurant	Design, supply and installation of firefighting and fire alarm fit out works and kitchen hood fire suppression system
15	Medeor Hospitals	Design, supply and installation of FM 200 Fire Suppression systems
16	Wyndhm by Ramada	Maintenance of FM 200 fire suppression system and Refilling of FM 200 cylinders
17	Emirates minting Factory LLC	Design, supply and installation of FM200 FIRE Suppression system, fire alarm and fire fighting systems
18	BETAWI RESTAURANT	Design, supply and installation of ANSUL fire Suppression System
19	8 SUPER MARKET	Design, supply and installation of FM200 Fire Suppression system
20	Eurostar Group	Design, supply and installation of FM200 Fire Suppression system, Business Bay

SI No.	CLIENT	PROJECT
21	Dubai Mall Restaurants	Suppression System Annual Maintenance Contract
22	Ibn Battuta Mall Restaurants	Suppression System Annual Maintenance Contract
23	Mirdiff Mall	Fire Alarm & Fire Fighting Annual Maintence contract
24	Jumaira American Group	Fire Alarm & Fire Fighting Annual Maintence contract
25	Cinepolis	Fire Alarm & Fire Fighting Annual Maintence contract
26	Hajarian Restaurant	Suppression System Annual Maintenance Contract
27	Larcen & Toubro Group	Fire Alarm & Fire Fighting Annual Maintence contract
28	Nass Scaform Group	Fire Alarm & Fire Fighting Annual Maintence contract
29	Mahmood and sons Group	Fire Alarm & Fire Fighting Annual Maintence contract
30	Lulu Group	Fire Alarm & Fire Fighting Annual Maintence contract



Opus Tower

Design, supply and installation of FM200 FIRE Suppression system



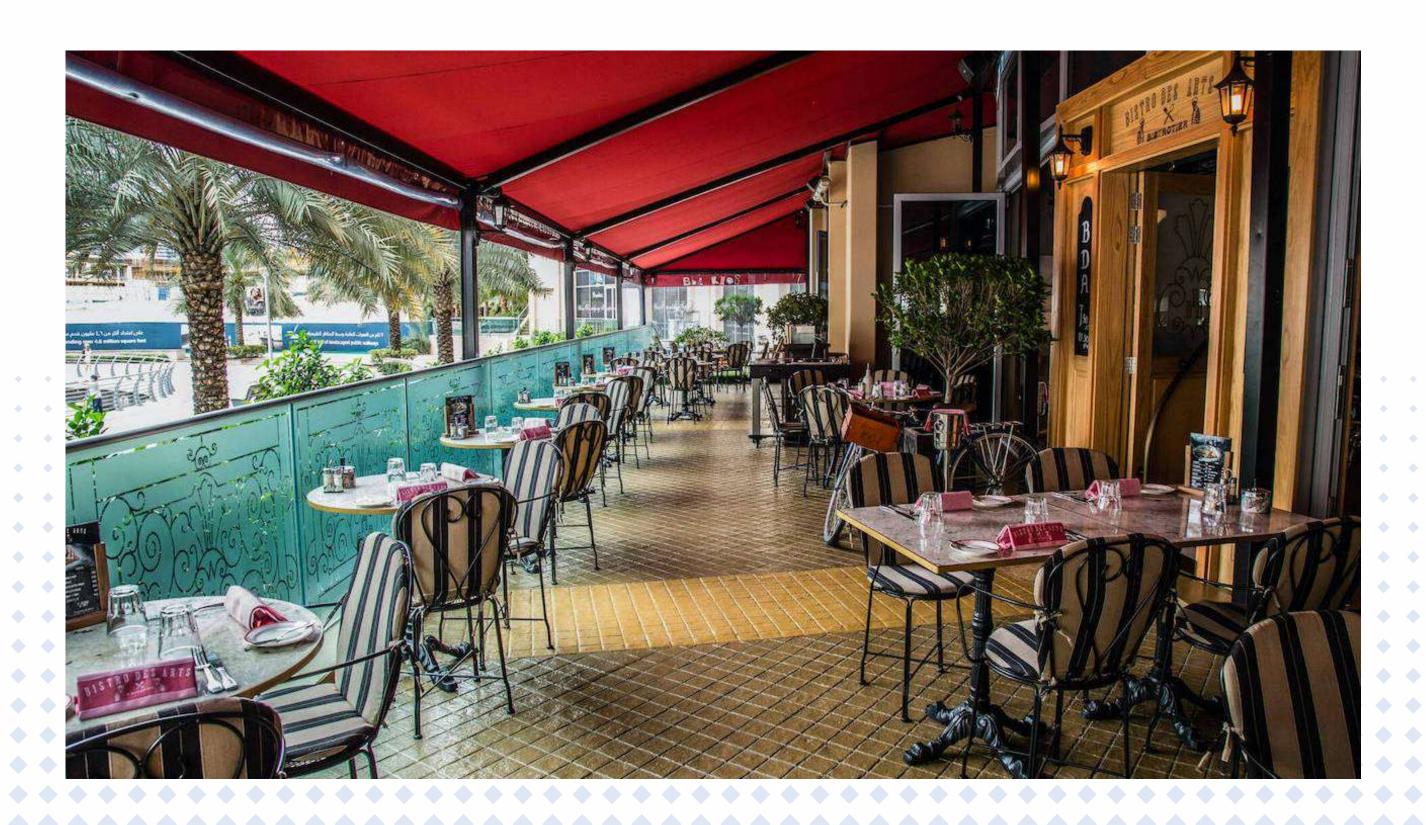
CINEPOLIS GULF

Maintenance of FM200 suppression systems



Tadbeer

Design, supply and installation of firefighting and fire alarm fit out works for Tadbeer



Bistro Des Arts Restaurant

Design, supply and installation of ANSUL fire Suppression System



Noodle Express Restaurant

Design, supply and installation of firefighting and fire alarm fit out works and kitchen hood fire suppression system



Medeor Hospitals

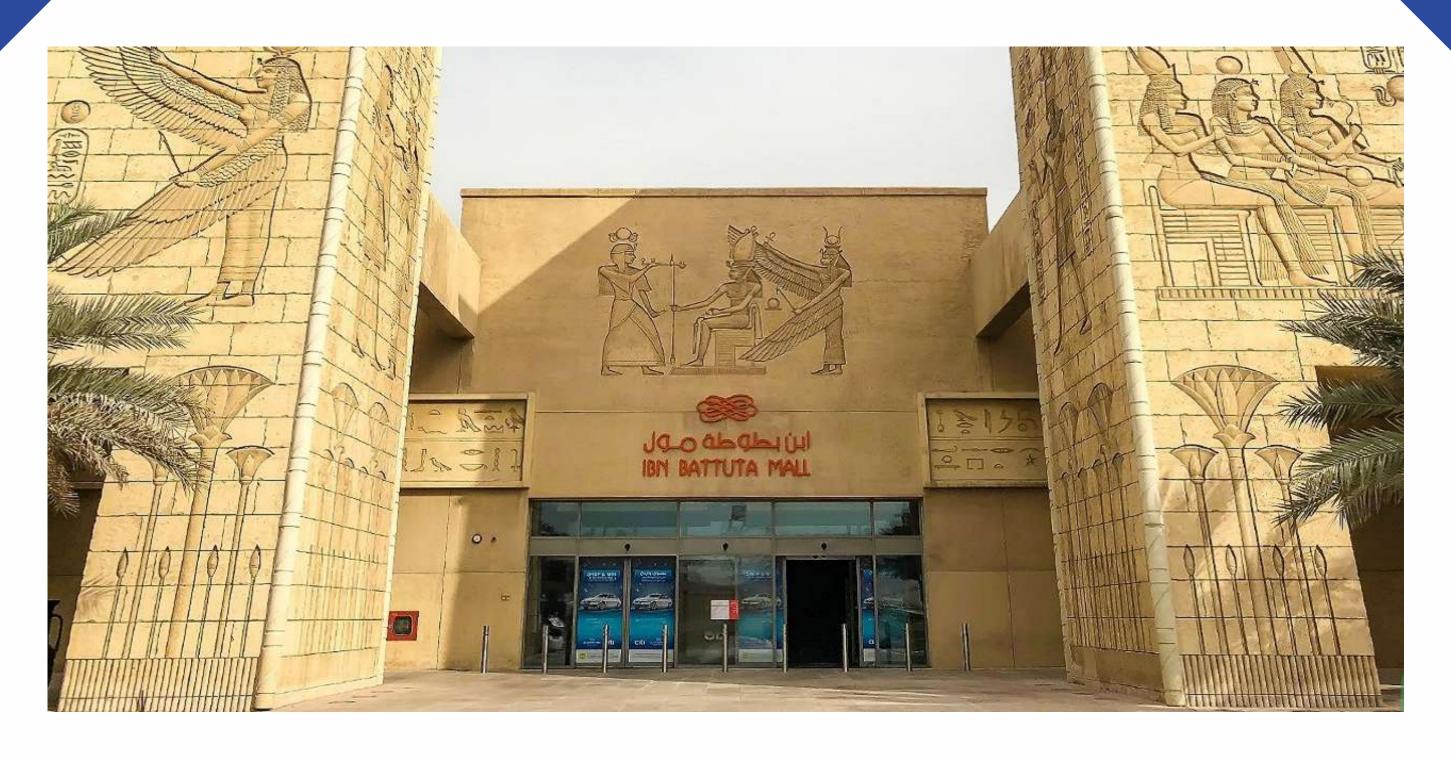
Design, supply and installation of FM 200 Fire Suppression systems.





Dubai Mall Restaurants

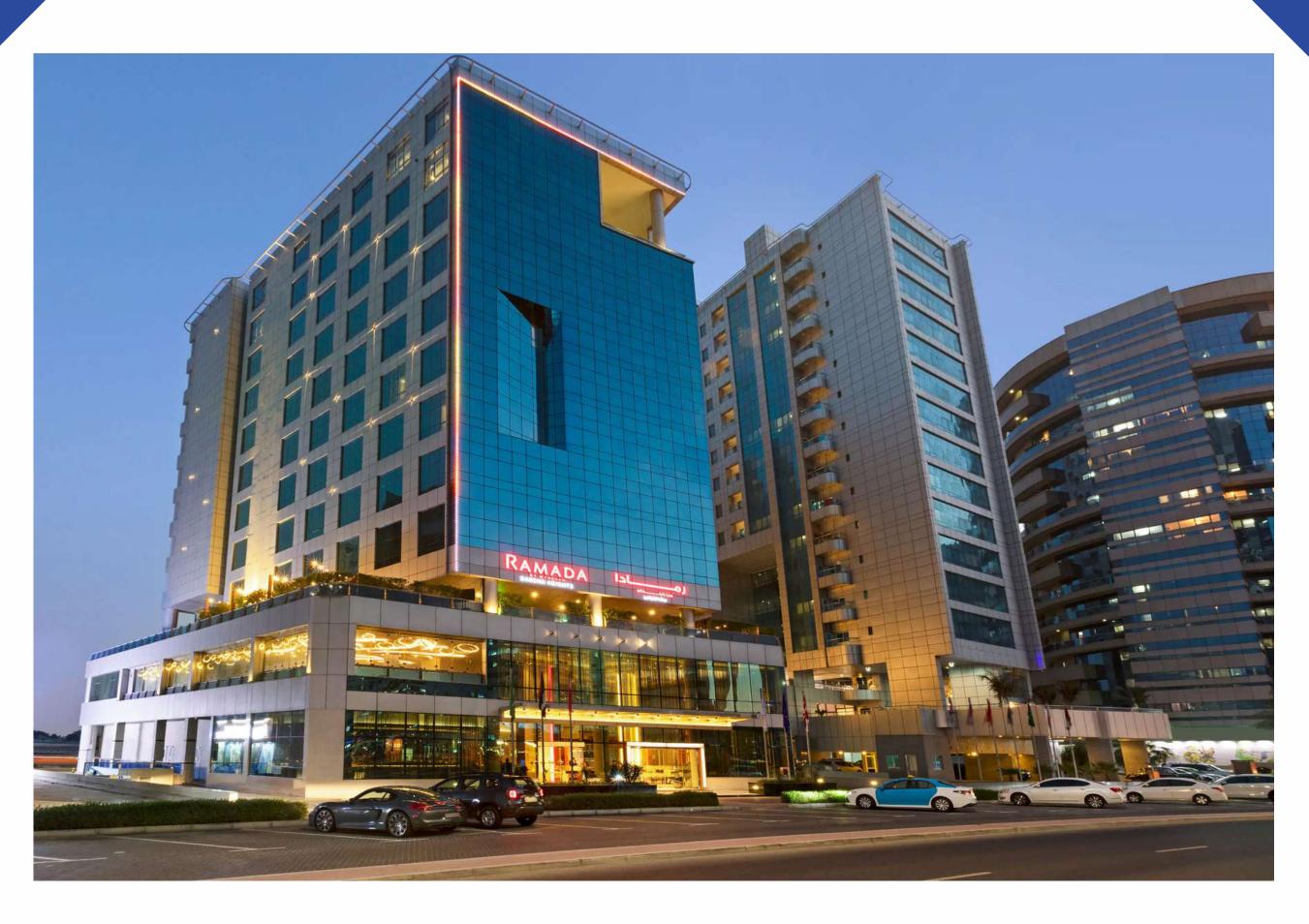
Suppression System Annual Maintenance Contract





Ibn Battuta Mall Restaurants

Suppression System Annual Maintenance Contract



Wyndhm by Ramada

Maintenance of FM 200 fire suppression system and Refilling of FM 200 cylinders.



Mirdiff Mall

Fire Alarm & Fire Fighting Annual Maintence contract



VISION TOWER

Fire Alarm & Fire Fighting Annual Maintence contract



Lulu Group

Fire Alarm & Fire Fighting Annual Maintence contract



LIST OF INTERNATIONAL CLIENTS

SI No.	CLIENT	PROJECT
1	KISSART CONSTRUCTION LTD, Ghana ,Africa	Design & Supply of FM 200 System with Testing & Commissioning in Tamale International Airport ,Ghana
2	KISSART CONSTRUCTION LTD, Ghana ,Africa	Design, supply and installation of firefighting works
3	DALKOM SOMALIA	Design, supply and installation of Fire Suppression systems,CCTV and access control systems
4	BOLTTECK SAFETY, Accra,Ghana,Africa	Design & Supply Of Fm 200 Fire Suppression System
5	Alpha United Oil Field Services S.A,Libiya	Design , supply and installation of statx systems for the rooms

International Project













