



FEC International

fire | safety | emergency management

**HCIS Safety and Fire (SAF)
Consultant Services**

Content

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FEC International

FEC International is an independent consultancy specializing in fire engineering, safety, and emergency management. We render our services to a host of local, regional and international clientele located in Europe, the Middle East, Far East, Africa, CIS and the Caribbean.

We are

A specialized and multidisciplinary team of graduate (BSc and MSc) fire, mechanical, electrical, industrial, chemical & safety engineers; architects; emergency responders; and systems experts, with a multicultural background, collectively delivering over 100 years of regional & international expertise.

We engineer solutions by adopting a pragmatic approach and applying innovative techniques.

Vision

To be a leader in our field of expertise, promote awareness, and contribute to the professional development of engineers and practitioners.

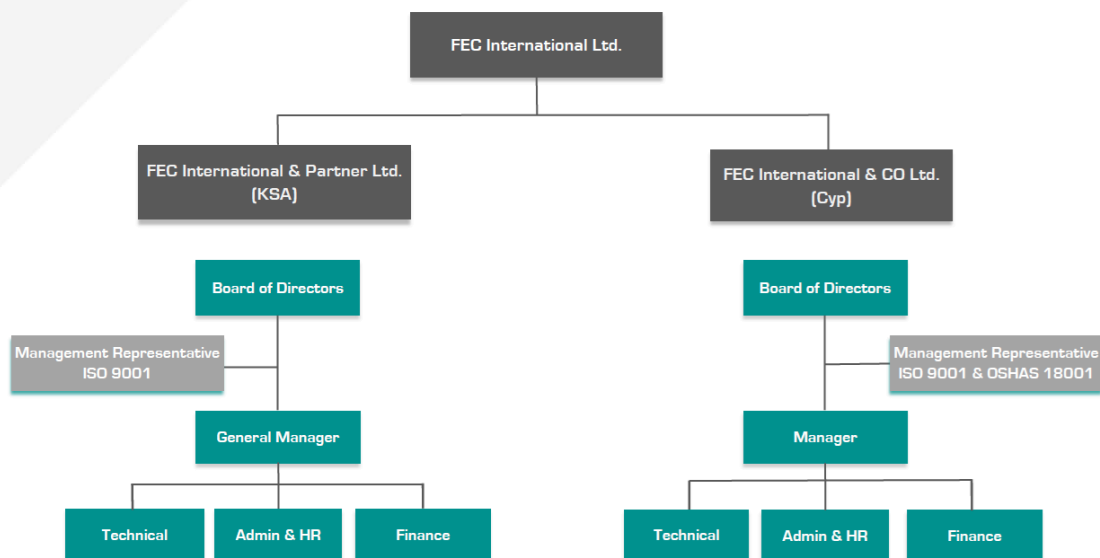
Commitment

We are committed to furthering the field of fire engineering, safety, and emergency management through direct engagement with AHJ, local & international technical associations, and educational institutions, as well as investment in human resource development & training.

Assets

Our greatest asset is our human resources. We are committed to their development and retention. It is only through investment in their continuous professional development that we are able to maintain the high level of delivery that our clients are accustomed to and expect from us.

Organizational Chart



Services

Risk Analysis and Hazard Assessment
Fire Risk Assessment
Fire safety audits and due diligence



**Fire Risk Engineering
and
Consultancy**



**Design of Life & Fire
Safety Systems**

Fire Protection Philosophy and Design Criteria
Design of life and fire safety systems (Concept, FEED and DED)

Development of Pre-Incident Plans
Development of Evacuation Strategies
Emergency Response Evaluation and Training
Emergency Planning



**Emergency
Management**



**Fire Engineering
Studies**

Fire & Smoke Modelling
Evacuation Modelling
Consequence Modelling

Review and Certification of Systems Designs



**Design Review
and
Certification**



**Field
Services**

Installation Supervision and Inspection
Fire safety system inspection, assessment and certification
Witness of Testing and Commissioning of Fire Safety Systems

Market Sectors

Oil & Gas

Chemical & Petrochemical

Power Generation, Transmission & Desalination

Transportation (Airports, Ports & Rail)

Mining

Manufacturing & Industrial

Built Environment

Healthcare

Education

Telecom



QA / QC and HSE

Assurance

FEC International is an ISO 45001:2018 certified company.

Indemnity Insurance

FEC International maintains professional indemnity insurance issued by its insurers to the value of USD 2,400,000.

Liability Insurance

FEC International maintains General Liability Insurance issued by its insurers in the UK for EUR 1,000,000/ EUR 2,000,000 any one occurrence / aggregate.

Commercial Registration

الرقم الموحد: ٧٠٠١٧٧٩٩٦١
رقم المنشأة: ٢٠٥١٠٥٣٠١٨
التاريخ: ١٤٣٤/٠٧/٠٥ هـ

شهادة تسجيل شركة مهنية

Professional Company Registration Certificate

وزارة التجارة
Ministry of Commerce



اسم الشركة: شركة إفا إي سي إنترناشيونال وشريكه للاستشارات الهندسية
مركزها الرئيسي: الخبر
مدة الشركة: ١٥ سنة
تبدأ من: ١٤٣٩/٠٧/٠٤ هـ وتنتهي في: ١٤٥٤/١٢/٢٠ هـ
الكيان القانوني: ذات مسؤولية محدودة مهنية
رأس المال: ١٠٠,٠٠٠ ريال سعودي
جنسيتها: سعودي
تاريخ نهاية السجل: ١٤٤٥/٠٧/٠٥ هـ
النشاط: للاطلاع على بيانات الأنشطة الرجاء مسح الرمز التجاري

المدريون:	مارك باول فين
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18



To Verify The Information Of This Certificate Visit <http://mc.gov.sa> يمكنك التحقق من صحة هذه الشهادة بالدخول على
+966 11 294 4444 | الرياض 11162 Kingdom of Saudi Arabia | المملكة العربية السعودية | www.mc.gov.sa | [MCgovSA](https://www.facebook.com/MCgovSA) | [MCgovSA](https://www.instagram.com/MCgovSA) | [MCgovSA](https://www.youtube.com/MCgovSA)

الاسم التجاري: شركة إفا إي سي إنترناشيونال وشريكه للاستشارات الهندسية

الأنشطة	رمز النشاط	المجال العام للأنشطة
تقديم خدمات الاستشارات الهندسية في مجال الوقاية والحماية من الحريق (النشاط يتطلب الحصول على ترخيص من الهيئة السعودية للمهندسين)	٧١١٠١١	الأنشطة المهنية والعلمية والتقنية

Unified number: 7001779961
Company no: 2051053018
Date: 15/05/2013
Professional Company Registration Certificate
Company's Trade Name: FEC International & Partner for Engineering Consultancy
Head Office: Al Khobar
Company's Term: 15 Years Commencing from: 20/03/2018 And ending on: 21/03/2033
legal entity: Limited Liability Professional Company Company's Capital: SR. 100,000
Nationality: Saudi
Registration end date: 17/01/2024

Activity: To view the activities, please scan the commercial code QR
Directors: 1 Mark Paul Finn 2
3 4

Activities file

Company's Trade Name: FEC International & Partner for Engineering Consultancy

General field of Activities

Activities no.	Activities Name
711011	Providing Engineering Consulting services in the field of Safety and fire protection (The Activity requires obtaining a License from Saudi council of Engineers).

الدرجة الفنية: CLS-4792
تاريخ الإصدار: 2023/01/09
تاريخ الانتهاء: 2024/01/09

رقم ترخيص المزاولة: 5310000510
رقم الاشتراك بالتأمينات: 506964466
شركة مهنية

استناداً لنظام تصنيف الشركات والمكاتب الإستشارية الهندسية الصادر بالمرسوم الملكي رقم ٤١٠٠٠٣٧٣١٩ وتاريخ ٢١ / ٠٢ / ١٤٤١ وألتمه، ومتطلبات استيفاء المعايير الفنية

قررت الهيئة السعودية للمهندسين منح المنشأة الهندسية /

شركة اف اي سي انترناشونال وشريكه للاستشارات الهندسية

نظير استيفاء الاشتراطات والمعايير الفنية حسب التقييم التالي للأنشطة المرخصة:

(هندسة السلامة) ، (هندسة كهربائية)

أنشطة الدليل الوطني ISIC4 التي يمكن للمكتب ممارستها من خلال الترخيص

711012 تقديم الخدمات الفنية للوقاية والحماية من الحريق 711011 تقديم خدمات الاستشارات الهندسية في مجال الوقاية والحماية من الحريق 711032 أنشطة الهندسة للمشروع الكهربائية والحريات والامن والسلامة والكيموية

711012 تقديم الخدمات الفنية للوقاية والحماية من الحريق

نسبة استيفاء المنشأة للمعايير الفنية في جميع الأنشطة % 84.200



ختم الهيئة

الهيئة السعودية للمهندسين
الأمين العام

المكلف / م. عبدالناصر بن سيف عبداللطيف

(أب) كخط أو تعديل في هذه الوثيقة يلغونها

رقم الاصدار (1)

تاريخ الطبع: 2023/01/09

تم منح هذه الشهادة كأحد متطلبات تصنيف المكاتب والشركات الهندسية ولا تعتبر شهادة تصنيف نهائية.

Certificate of Compliance with Technical Standards

one of the requirements for Engineering office classification

Practicing License No.: 5310000510
GOSI Registration Number: 506964466
Practicing Licenses class: Professional Company

Technical grade: CLS-4792
Issue date: 09/01/2023
Exp. Date: 09/01/2024

Based on the classification system of Companies and Engineering consulting offices as stipulated in its Statute issued by Royal Decree 4100037319 dated 21/02/1441 H and accordance with its mechanism and the requirements of Technical Standards Compliance

Saudi Council of Engineers hereby awards

FEC International & Partner for Engineering Consultancy

for fulfilling the technical requirements and standards according to the following evaluation of licensed activities

(Safety Engineering) , (Electrical Engineering)

National Guide Activities (ISIC4) that FEC can do through licensing

711012 Fire protection technical services

711011 Providing engineering consultation services in the field of fire safety

711032 electrical and electronic engineering, mining engineering, chemical engineering and safety engineering

Percentage of the facility meeting technical standards in all activities 84.20%

Saudi Council of Engineers
secretary-general
Abdulnasser Saif Al-Abdullatef

Civil Defence

The company is registered with Saudi Civil Defence (Reg No. 003) in Saudi Arabia for the provision of Fire Risk Engineering & Consultancy Services.

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VISION رؤية 2030
المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA

البوابة الالكترونية لوحدة التراخيص الأمنية المركزية

call us | Establishments holding activities | user's Guide | electronic services | How to subscribe | About the licensing unit | Main

Establishments holding activities / Main

A list of the establishments with the security activities, and the prevention and protection from fire

Search list

To check the licenses, please click on the following icon



▼ All Activity ▼ All Type of activity

▼ All City ▼ All Region

2051053018 Commercial Registration No

The name

Return Search

City	Region	Activity	The name	Commercial Register	#
Ahh	Eastern	Providing engineering consultancy services in the field of fire prevention and protection	FEC International and its partner engineering consultancy	2051053018	1

Modon

The company is registered with Modon (QC-230307000124) in Saudi Arabia for the provision of Fire Risk Engineering & Consultancy Services.

شهادة



تأهيل مكتب استشاري

Accreditation Certificate

Certificate No: QC-230307000124

Consultation Office Name: FEC International

Commercial Registration No: 2051053018

HeadQuarter: Khobar Accreditation Type: Safety Main Branch

Fields Accreditation:

- Preparing security and safety designs for factories, residential and service buildings

فئة التأهيل
(فئة ب)

نوع التأهيل: شهادة المكتب الرئيسي
للسلامة

المقر الرئيسي: الخبر



تاريخ الإنتهاء: 2025/03/07

رقم التأهيل: QC-230307000124

اسم المكتب الاستشاري: شركة إف إي سي إنترناشيونال وشريكه
للاستشارات الهندسية

رقم السجل التجاري: 2051053018

مجالات التأهيل:
• إعداد تصاميم الأمن والسلامة للمصانع
والمباني السكنية والخدمية

High Commission of Industrial Security - HCIS

The company is a HCIS approved Fire Protection Consultant (Certificate No. 11003531), registered & pre-qualified, via the Central Licensing Unit (CLU), Riyadh.



وثيقة التأهيل



رؤية
2030
المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA

المملكة العربية السعودية
وزارة الداخلية
الهيئة العليا للأمن الصناعي
إدارة التراخيص الأمنية المركزية

رقم الوثيقة: ٢٣٥٣٧١٩١٠٥٩

تاريخ إصدار الوثيقة	٢٠٢٣/٠١/١٩ م	تاريخ انتهاء الوثيقة	٢٠٢٣/١٢/٠٢ م
الاسم التجاري	شركة إف إم سي إنترناشيونال وشريكه للإستشارات الهندسية		
رقم السجل التجاري	٢٠٥١٠٥٣٠١٨	موقعها الرئيسي	الخبر
النشاط المرخص	استشارات الوقاية والحماية من الحريق		
الفئة	استشارات الوقاية والحماية من الحريق		

تصادق وترخص إدارة التراخيص الأمنية المركزية هذه المنشأة لمزاولة النشاطات المذكورة في هذه الوثيقة.

* هذه الوثيقة سارية للسجل التجاري الرئيسي وجميع السجلات التجارية الفرعية للمنشأة.

أمين عام الهيئة العليا للأمن الصناعي



عقيد مهندس / محمد بن زايد العتيبي



Kingdom of Saudi Arabia
Ministry of Interior
Higher Commission of the Industrial Security
Central Security Licenses Unit

Qualification Document

Document no: 23537191059

Document Issue Date:	19/01/2023	Date of Expiry:	02/12/2023
Trade Name:	FEC International & Partner for Engineering Consultancy		
CR no.	2051053018	Headquarter:	AlKhobar
Licensed Activity:	Consultations of prevention and protection from fire		
Category:	Consultations of prevention and protection from fire		

Central Security Licenses Unit certifies and attests this company to practice the activities mentioned in this document.

* This document is valid for the main commercial registers and all the secondary commercial registers of the establishment.

Client Registration



ARAMCO

The company is a registered vendor with Aramco for the provision of fire risk and fire safety engineering & consultancy services. The company chartered Fire Engineer is approved by SA FrPD and SA-LPD for the review, approval and certification of design of fire protection / detection systems.



MA'ADEN

The company is approved by Maaden for the provision of Fire Safety Consultancy & Emergency Management Services at Maden facilities throughout the kingdom.



MARAFIQ

The company is a registered vendor with MARAFIQ for the provision of fire risk and fire safety engineering & consultancy services.



SABIC

The company is a registered vendor with SABIC for the provision of fire risk and fire safety engineering & consultancy services.



SAR

The company is approved by Saudi Rail (SAR) for the provision of Fire and Life Safety Consultancy Services at SAR facilities throughout the kingdom.



SEC

The company is approved by SEC for the provision of Fire Protection Design, Design Review and Review and Verification services for power plant projects in KSA.



SWCC

The company is registered with SWCC as a Consultancy in the field of Fire Risk Engineering & Consultancy Services.



TASNEE / CRISTAL

The company is approved by Saudi Polyolefins Company (TASNEE) for the provision of Fire and Life Safety Consultancy Services at TASNEE Plant in Jubail Industrial City.

Professional Membership



Saudi Council of Engineers (KSA)

The main responsibilities of the Council are setting criteria and standards of practicing and developing this profession including licensure terms and conditions; prescribing necessary rules, regulations, and examinations for obtaining professional degrees; preparation and publication of studies and researches; organization of courses, conferences, and symposia relating to the profession; and submission of technical advice in its area of specialization in accordance with regulations approved by the Council's Board of Directors



The Institution of Fire Engineers (IFireE), UK

The IFE is a registered charity working for societal benefit. Founded in 1918, the IFE assesses knowledge of fire and professional experience, awarding internationally recognised membership grades and fire-related qualifications



Society of Fire Protection Engineers (SFPE), USA

The Society of Fire Protection Engineers (SFPE)™ was established in 1950 and incorporated as an independent organization in 1971. It is the professional society representing those practicing the field of fire protection engineering. The Society has over 4,400 members, 71 regional and local chapters, and 16 student chapters worldwide.



National Fire Protection Association (NFPA), USA

The National Fire Protection Association (NFPA) is a global non-profit organization, established in 1896, devoted to eliminating death, injury, property and economic loss due to fire, electrical and related hazards.



Cyprus Scientific and Technical Chamber, ETEK

The Cyprus Scientific and Technical Chamber (ETEK) is the statutory Technical Advisor to the State and is the umbrella organisation for all Cypriot Engineers. It was established by Law 224/1990 and is a Public Law Body with an elected Governing Body. It has an office and a Service capable of promoting its objects.



Engineers Ireland (IEI), Ireland

With over 23,000 members from every discipline of engineering, Engineers Ireland is the voice of the engineering profession in Ireland. Members come from every discipline of engineering, and range from engineering students to fellows of the profession. We have been representing the engineering profession since 1835, making us one of the oldest and largest professional bodies in Ireland

HCIS (High Commission for Industrial Security)



The High Commission for Industrial Security is part of the Ministry of Interior. They are responsible for the development and implementation of Security, Safety and Fire Protection strategies kingdom-wide.

HCIS 2017 Directives

The latest edition came into effect in **April 2017** and consists of:

- 23 Safety & Fire Directives for Industrial Facilities
- 9 Safety & Fire Directives for Light & Non-Industrial Facilities
- 19 Security Directives for Industrial Facilities
- 3 Security Directives for Non-Industrial Facilities

They are applicable to all companies & industrial establishments that fall under the HCIS Jurisdiction including:

- New projects
- The expansion of existing facilities
- Upgrades

Fire Protection Requirements

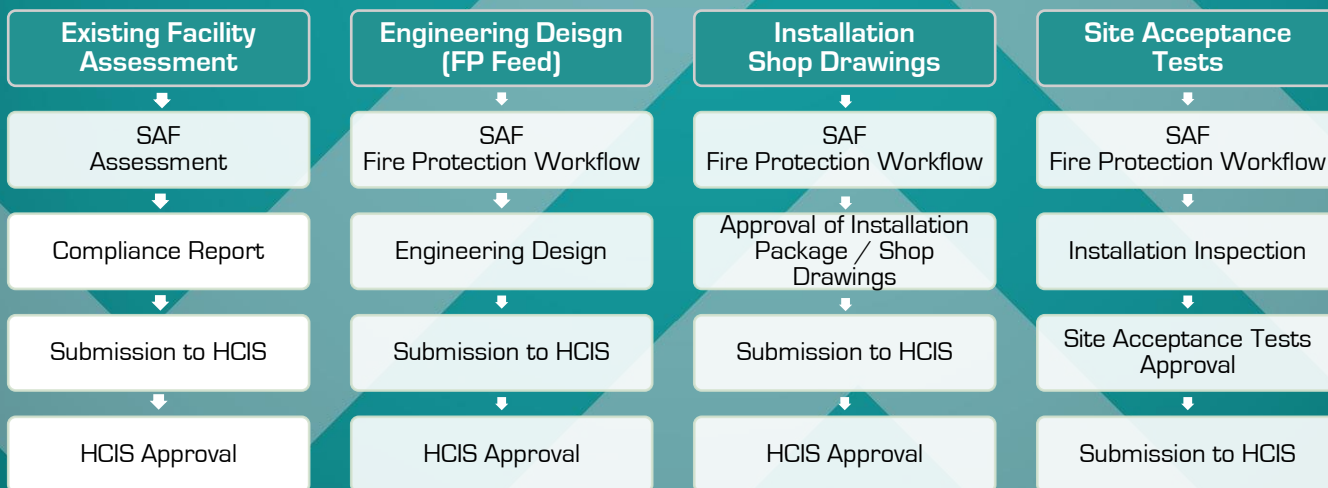
The following general guidance is provided to clarify HCIS SAF Workflow and Submissions to HCIS

- HCIS reviews submittals against SAF directives, not against Facility Operators' (FO) standards
 - Major facility operators participated in the development of the directives.
 - FOs are required to align their standards with the HCIS directives
- HCIS may not concur with systems not required by SAF directives unless: a.
 - A true risk assessment proves system cost
 - They are insurance underwriter's requirements or
 - Additional cost can reasonably be considered negligible

The following general guidance is provided to clarify HCIS SAF Workflow and Submissions to HCIS

- HCIS may not concur with new systems if SAF-01 workflow sequence is not followed and:
 - Front end engineering design criteria is not based on SAF-directives and its references
 - Contractors' installation package is not consistent with the HCIS approved FEED package
 - Procurement done without HCIS review of contractor's package
 - Installation completed without HCIS review of contractor's package
 - Fire Protection consultant is commissioned by a fire protection contractor instead of FO
 - After the fact reviews and approval of a contractor's package by a Fire Protection Consultant

As per 2017 HCIS SAF Directives the following is the workflow which defines the work to be undertaken by a HCIS Approved Fire Protection Consultant at the different stages of any project



HCIS Declaration of Compliance

HCIS requires the submittal of SAF Compliance Self Assessment (SAFSA) Section for each facility to report, document and demonstrate the level of compliance with the project applicable HCIS SAF Directives.

Stage 1: FP Engineering Design Submittal

This stage is the Preparation of Fire Protection Engineering Package Submittal.

FEC shall prepare a fire / safety risk assessment which will document the FP / FP requirements for the facility based on the applicable codes and standard as referenced within the HCIS SAF Directives.

On approval of Fire Protection Strategy, FEC will prepare the Engineering Design (Drawings and Calculations) for the Fire Protection and Fire Detection Systems in sufficient level of detail to define to the FP contractor the requirements to achieve HCIS compliant system for installation package & EPC execution, testing, acceptance, and commissioning.

Stage 1: Fire Protection Engineering Design

- The Fire Protection Engineering Package Submittal shall include where applicable for the project
- Fire Protection System Design drawings / Fire Detection and Alarm System Design Drawings (called Preliminary plans in NFPA) which will include as much information as is required to provide a clear representation of the hazard to be protected, the system design concept, the proposed water supply configuration, and building construction information pertinent to system layout and detailing. Detailed FP piping layout drawings / FDAS wirings drawings are not anticipated as these are prepared by the FP Contractor.
- Unless available as prepared by the project architect for including in the FP FEED submission, Fire and Life Safety Plans will be prepared by FEC for buildings identifying key requirements such as construction type, fire barriers / compartmentation, occupancy separation, means of egress and fire department access requirements in compliance with HCIS SAF Directives and as applicable for the proposed fire protection strategy for the building.
- Fire Protection / Fire Detection Systems Technical Specifications
- Fire Protection Contractor Scope of Work narrative.
- List of HCIS Non-Compliances (if any). This will include alternative solutions with required waiver documentation and justification.

On approval of the above deliverables that are applicable to the project scope they will be compiled into a FP FEED Submittal Package for issue to HCIS by the Facility Owner

Work task sequence and duration is tailored per project requirements but is generally as follows

1. Mobilisation / Kick-Off Meeting and Receipt of Required Information
2. Fire Risk Assessment / Concept Design
3. Project Stakeholder(s) Review and Approval (2 Review Cycles).
4. Engineering Design (Drawings and Calculations)
5. Project Stakeholder(s) Review and Approval (2 Review Cycles).
6. FP FEED Submittal Package to HCIS

HCIS Compliance Checklist

- The FEED report is conducted and prepared by an HCIS approved Fire Protection consultant.
- The FEED report is conducted for the entire facility which includes all new expansion areas covered by the project.
- The submitted FEED report is including all document and drawings as required by all applicable SAF directives.
- The submitted FEED report has been reviewed by the facility operator.
- The facility have an EHS Management System.
- The facility have records of EHS related findings and reports as per SAF-02 Section 8.5.
- ONLY: Facilities where hydrocarbon and hazardous chemicals are being handled, transferred, or stored at or above the thresholds listed by OSHA 3132, have Process Safety Management requirement incorporated with EHS Management System as per SAF-02 Section 9.
- The FEED report include Building Siting Evaluation, Building Occupancy Classifications and Building Code Requirements.
- The FEED report include all fire Protection strategies and equipment to be implement and install.

Stage 2: FP Installation Package Submittal

This stage is the Review and Approval of Fire Protection Systems Installation Package Submittal. FEC scope shall include the following.

- Review of Fire Protection Systems Installation Package Submittal for compliance with HCIS SAF Directives and issue of review comments for FP Contractor clarification / update (2 Reviews).
- Issue of HCIS Stage 2 Submission Report. The report will provide a summary overview of the Fire Protection Systems Installation Package, a schedule of the reviewed documents and FEC approval, of the submission (with comments if applicable), for issue by CLIENT /COMPANY to HCS.
- FEC office based technical support for addressing any comments raised by the HCIS.

The requirement as per HCIS SAF Directives is that the installation package submittals prepared by the FP Contractor include:

- Statement of Compliance with the HCIS SAF Directive and SAF Stage 1 Submission (FP FEED) Package, included any comments noted by the HCIS. Where there are deviations from the requirements of the Directives / FP FEED Package, the FP Contractor shall include the justification or rationale for not following the requirement that is being deviated from.
- Documents required as per the relevant NFPA standard requirements such as but not limited to NFPA 13 Chapter 23, NFPA 2001 Chapter 5, NFPA 72 chapter 7.3, NFPA 24-4.1.3 as per project requirement
- Inspection Test Plan for the Stage 3 listing the Site Acceptance Tests requirement per NFPA 3 - Standard for Commissioning of Fire Protection and Life Safety Systems and NFPA 4 - Standard for Integrated Fire Protection and Life Safety System Testing

During the review, areas of noncompliance will be noted / documented by FEC.

The action required by the FP Contractor may include a total resubmittal of the plans, a resubmittal of a portion of the plans, the submittal of additional details to clarify the issue, or submission of additional data / reports.

Work task sequence and duration is tailored per project requirements but is generally as follows

- Receipt of FP Installation Package
- Review 1 by FEC and Issue Comments
- Update by FP Contractor as Required
- Review 2 to Verify Compliance

On receipt of Compliant Submittal, prepare HCIS Stage 2 Submission Report for Issue to the HCIS by the Facility Owner with the FP Contractor Installation Package.

Unless otherwise agreed there are no design / engineering services provided by FEC as part of this scope of works.

Compliance Checklist

- The Installation Package is conducted and prepared by an HCIS approved Fire Protection contractor.
- The Installation Package is conducted as per the
 - FEED approved by HCIS.
- The submitted Installation Package is including all documents and drawings as required by all applicable SAF directives.
- The submitted Installation Package has been reviewed by the facility operator.
- The following requirement are prepared and reviewed by the FP Consultant and Facility Operator:
 - FP Systems Installation Drawings
 - Detection and alarm cause & effect diagrams
 - FP system calculations
 - Specific FP equipment data sheets
- The facility has all required FP systems commissioning documentation.
- The facility have Fire hazardous area map and electrically classified area maps.

Stage 3: Site Acceptance Package Submittal

This Stage is the Review and Approval of Fire Protection and Detection Systems Acceptance Testing.

- Consultant Scope Shall include
- Attendance at site for periodic review of Installation aligned with approved stage 2 submittal.
- Desktop Review of Installation Pre-commissioning Test Records / As Built Drawings before attendance at SAT.
- Attendance at site for Witness Fire Protection and Detection Systems Site Acceptance Testing (SAT) to be conducted by the FP Contractor in accordance with the relevant codes and standards.
- Issue of Installation / Acceptance Testing Report after completion of witness of systems acceptance testing

Project References



Oil & Gas

Aramco - Saudi Arabia

Kafji Joint Operations (KJO) - Saudi Arabia

Kuwait Oil Company KOC - Kuwait

Kuwait National Petroleum Company (KNPC) - Kuwait

Joint Operations (JO) - Kuwait

PDO - Oman

Qatar Petroleum - Qatar

Adma-Opco, Abu Dhabi - UAE

ZADCO - UAE

Dragon Oil - Turkmenistan

VTTV - Cyprus



Chemical & Petrochemical

Sabco - Saudi Arabia

Ma'aden - Saudi Arabia

Tasnee - Saudi Arabia

Cristal - Saudi Arabia

Kemya - Saudi Arabia

Petrochemya - Saudi Arabia

Sadara - Saudi Arabia

Chemanol - Saudi Arabia

Saudi Elastomers - Saudi Arabia

ABS Petrokemya - Saudi Arabia

Safco - Saudi Arabia

Saudi Kayan - Saudi Arabia

Jubail United Petrochemical - Saudi Arabia

Ibin Zahr - Saudi Arabia

Ibin Sina - Saudi Arabia

Ibin Rushd - Saudi Arabia

SabTank - Saudi Arabia

Sadaf - Saudi Arabia

Yanpet - Saudi Arabia

Sharq - Saudi Arabia

Yansab - Saudi Arabia

Oman Methanol - Oman

QAPCO - Qatar

QVC - Qatar



Power & Desalination

Saudi Electricity Company (SEC) - Saudi Arabia

Saline Water Conversion Corporation (SWCC) - Saudi Arabia

Marafiq - Saudi Arabia

Aramco - Saudi Arabia

Ma'aden - Saudi Arabia

SAFCO - Saudi Arabia

IPP Rabigh - Saudi Arabia

ACWA Power - Saudi Arabia

L&T - Solar Plant Jeddah - Saudi Arabia

405 MWP Solar PV Plant Sakaka - Saudi Arabia

L&T - Sudair Solar PV - Saudi Arabia

KACST PV Khafji - Saudi Arabia

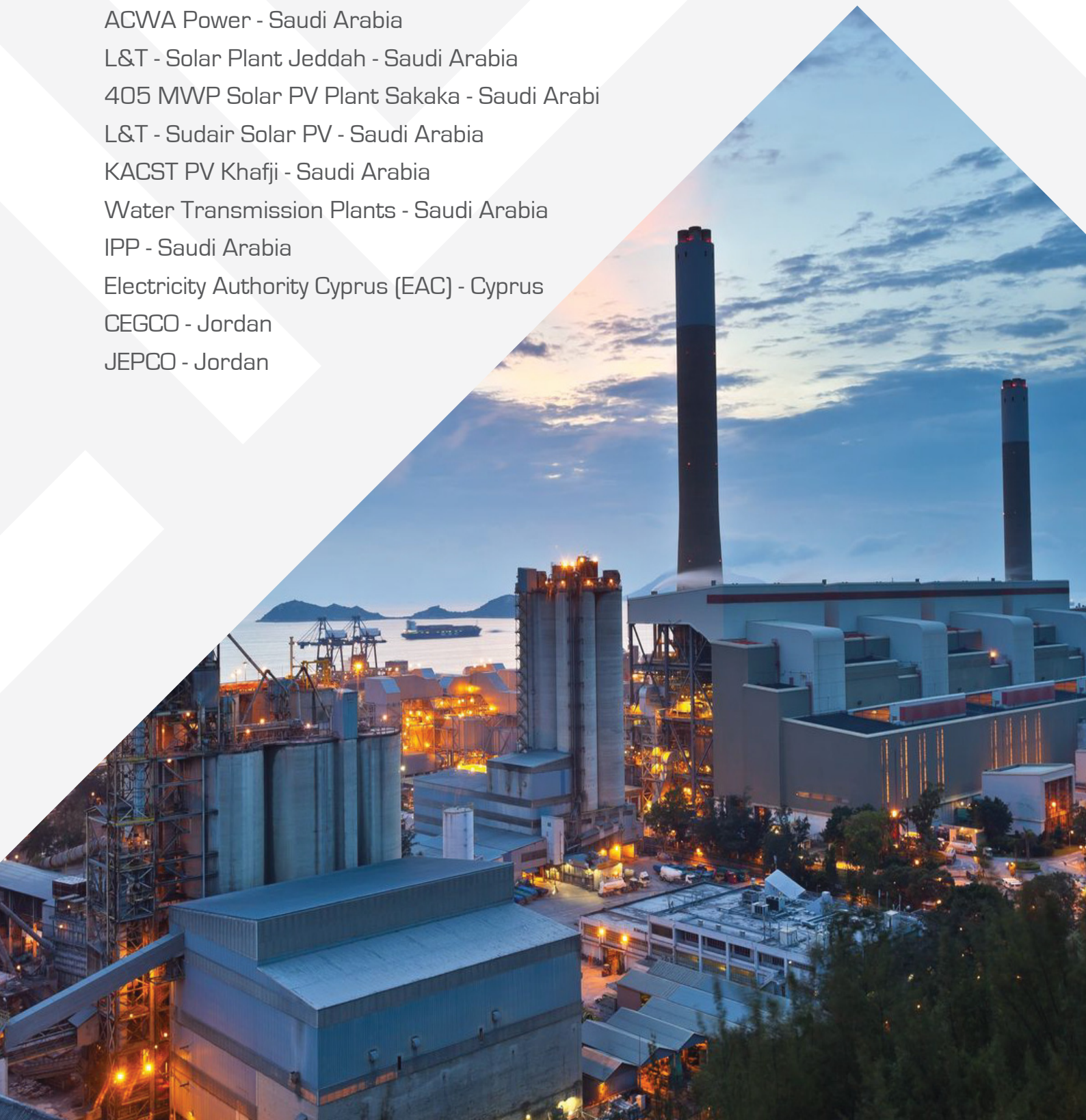
Water Transmission Plants - Saudi Arabia

IPP - Saudi Arabia

Electricity Authority Cyprus (EAC) - Cyprus

CEGCO - Jordan

JEPCO - Jordan



Transportation (Airports, Ports & Rail)

King Salman Maritime International Complex for Industries and Services (RAK) - KSA

Saudi Railway Company (SAR) - Saudi Arabia

King Fahd Industrial Port - Saudi Arabia

Inserail Madinah Depot - Saudi Arabia

KIFP Jubail - Saudi Arabia

Dammam Shipyard - Saudi Arabia

KNPC Export Facilities - Kuwait

Dubai International Airport - UAE

Emirates Airlines Hangars , Dubai - UAE

Abu Dhabi Air Craft Technologies (ADAT) - UAE

Salalah International Airport - Oman

SEEB International Airport, Muscat - Oman

New Doha International Airport - Qatar

Queen Alia International Airport - Jordan

Larnaca International Airport - Cyprus

Paphos International Airport - Cyprus

VTTV Oil terminal - Cyprus

RJAF - Jordan



Mining

Ma'aden RAK - Saudi Arabia

Ma'aden WAS - Saudi Arabia

Ma'aden JAL - Saudi Arabia

Ma'aden Barriq Mine - Saudi Arabia

Ma'aden Ar Rjum - Saudi Arabia

Ma'aden Ammonia - Saudi Arabia

MGBM Maaden Gold (Bulghah) - Saudi Arabia

MGBM Maaden Gold (Sukhybarat) - Saudi Arabia

MGBM Maaden Gold (Mahad) - Saudi Arabia

MGBM Maaden Gold (As Suq) - Saudi Arabia

MBCC - Saudi Arabia

AMAK - Guyan Gold Mine - Saudi Arabia

Hellenic Minerals - Cyprus



Manufacturing & Industrial

Al Masirah Starch & Glucose factory Yanbu - Saudi Arabia

Alkhorayef Lubricants Manuf Yanbu - Saudi Arabia

Dap Warehouses & Associated Facilities, Ras Al Khair - Saudi Arabia

Fluor Foster Ras tanura Integrated Project - Saudi Arabia

ERAM Khurais Project Abujifan Warehouse - Saudi Arabia

AFIA edible oils, Jeddah - Saudi Arabia

United Sugar Company, Jeddah - Saudi Arabia

Air Products NEOM Green Hydrogen - Saudi Arabia

Doosan - Casting & Forging Plant - Saudi Arabia

Jazan IGCC ASU Project - Saudi Arabia

Luberef Project Yanbu - Saudi Arabia

Beri Gas Plant Projects - Saudi Arabia

Chemical Storage Facility - Saudi Arabia

Air Products NOEM HIDC - Saudi Arabia

Saudi Paper Industries - Saudi Arabia

SAMAC - MMA-PMMA - Saudi Arabia

HADEED, Jubail - Saudi Arabia

Al Maraai - Saudi Arabia

Saudi Cement - Saudi Arabia

Bee'a'h - Saudi Arabia

PCC - Saudi Arabia

QASCO - Qatar



Built Environment

High Rise & Mixed-Use Complexes

The Buildings by Daman DIFC - UAE

Emiri Diwan Palace - Qatar

Residential Building Complex Marasy Development Project - UAE

Saraya Residential Building Complex Project - UAE

Thuwal Town Development - Saudi Arabia

SWCC – Housing Compound - Saudi Arabia

Madinah Gate - Saudi Arabia

Korantina Homes - Mixed Use Project - Cyprus

Wargaming Headquarters - Cyprus

ASAS Marina Towers - Lusail City - Qatar

Kuwait International Tennis Complex - Kuwait

Golden Pyramid Plaza - Egypt

Nile City Complex - Egypt

Orbi Towers Tbilisi - Georgia

Del Mar - Cyprus

Trilogy Complex - Cyprus

The Gallery - Cyprus

Blu Marine - Cyprus

City of Dream - Cyprus

Aura - Cyprus



Built Environment

High Rise & Mixed-Use Complexes

Acorn Student Accommodation - Kenya

Elite Plaza - Armenia

Golf Gardens II Building Complex Khalifa A City - UAE

Heba Tower - Saudi Arabia

Residential Tower Mohamed Bin Zayed City - UAE

Branch office for Abu Dhabi Islamic Bank - UAE

Reem Island Towers, Abu Dhabi - UAE

TECOM Office Building, Dubai - UAE

Dhahran Boulevard Hotel - Saudi Arabia

King Salman Energy Park (SPARK) - Saudi Arabia

MASLC Jada Square - Saudi Arabia

Al Arabi Football Stadium - Kuwait

The Gallery Limassol - Cyprus

Korantina Mixed Use Project - Cyprus

Ameri Bank - Armenia



Built Environment

International & Local Hotel Operators

Hilton International (Cairo, Antananarivo, Al Khobar, Al Ahsa, Yanbu, Jubail, Riyadh, Jazan, Dubai)

Starwood Hotels (Cairo, El Gouna, Heliopolis, Sharm-El-Sheikh, Doha, Addis Ababa)

Intercontinental Group (Amman, Bethlehem, City Stars Cairo)

Hyatt (Bishkek, Amman, Ayla Aqaba, Kuwait, Tirana)

Marriott (Yerevan, Dubai, Doha, Senegal, Amman)

Kempinski (Dead Sea Resort, Aqaba Resort, Almaty, Dominica)

Fairmont (Abu Dhabi, Amman)

Raffles Dubai - UAE

Oman Convention and Exhibition Centre - Oman

Le Royal Hotel Complex - Jordan

QG - Radisson Blue - Cyprus

QG - Boutique Hotel - Cyprus

Cap St. George Resort - Cyprus

Iacovou - Golden Bay - Cyprus

Tree Hotel Trodos - Cyprus

Reval Hotel Group - Estonia

Radisson Tori Tbilisi - Georgia

Taj Sheba Hotel - Yemen



Built Environment

Malls & Shopping Centres

Vendome Mall - Qatar

Al Ghurair Mall - UAE

Al Ain Mall - UAE

Wafi City & Khan Murjan - UAE

Watoto Church Development (Shopping Mall, Hotel & Convention centre) - Uganda

The Mall of Cyprus - Cyprus

The Mall of Engomi - Cyprus

CTC - Debenhams Limassol - Cyprus

CTC - Paphos Mall - Cyprus

DJK Group, Kcineplex - Cyprus

Ikea - Cyprus



Built Environment

Resorts

AYLA Aqaba - Jordan

Aya Napa Marina - Cyprus

Taj Exotica Resort The Crescent - UAE

Jericho Resort Village - PA

Burj Dubai and Marina Developments - UAE

Radisson Beach Resort - Cyprus

Cabrits Resort Kempinski - Dominica

Korantina Homes - Cap St. George Resort – Cyprus



Healthcare

International Medical Centre Hospital Jeddah - Saudi Arabia

Al Mashfa Hospital Jeddah - Saudi Arabia

King Saud Medical City (KSMC) Riyadh - Saudi Arabia

Aramco Medial Health Care Clinics - Saudi Arabia

Tuhwal Clinic & Utilities - Saudi Arabia

Sheikh Zayed Military Hospital Complex Abu Dhabi - UAE

National Rehabilitation Centre Dubai - UAE

Al Ain Medical Center (AMC) - UAE

Manama Medical Center - UAE

Emirates Palomar Medical Technology Services - UAE

CCHE Children Cancer Hospital Foundation - Egypt

American Hospital - Tbilisi - Georgia

Medicare Health Care Centres - Poland

Amanat - Medical Centre Jeddah - Saudi Arabia

Univeristy of Cyprus Medical School - Cyprus

American Medical Centre - Cyprus



Educational Facilities

Aramco Schools & Community Centres, Eastern Province - Saudi Arabia

King Abdullah University of Science and Technology - Saudi Arabia

King Abdullah Petroleum Studies and Research Center - Saudi Arabia

Meridien Schools - Saudi Arabia

SWCC Schools - Saudi Arabia

TARSHEED Schools (4 No.s) - Qatar

Ras Laffan Fire Safety Training College - Qatar

American University of Cairo (whole campus) - Egypt

University of Cyprus Medical School - Cyprus



Telecom

Saudi Telecom (Over 200 Sites) - Saudi Arabia

KNPC Refineries Telecom Facilities - Kuwait





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