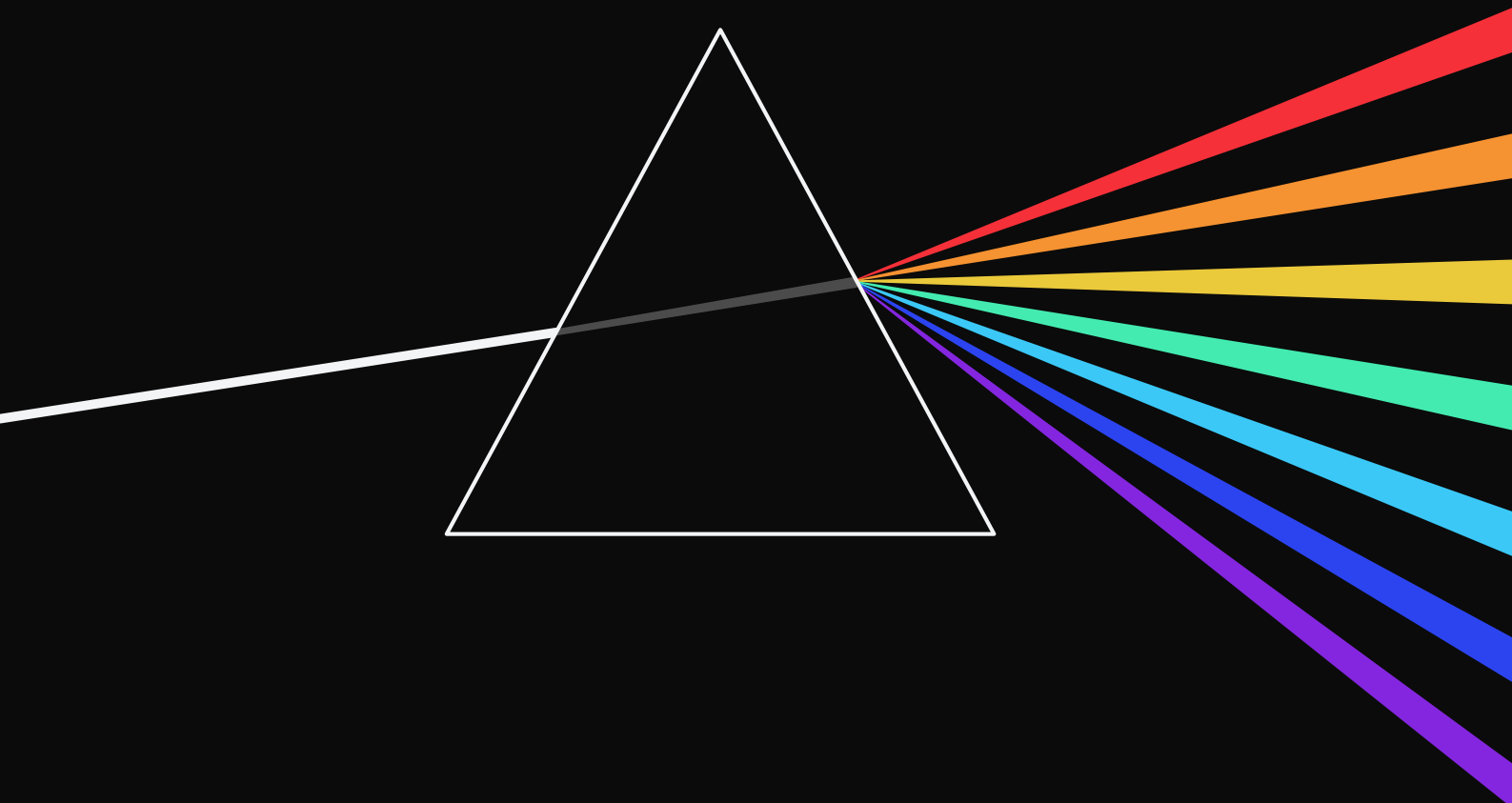


IGNITE THE FUTURE COMPANY

Ignite the future. Keep the standard.

One company, seven divisions: facility management, ISO and security readiness, healthcare compliance, training, software and hygiene, all run to one standard of evidence.



COMPANY PROFILE

BASED IN RIYADH • SAUDI ARABIA

IGNITE THE FUTURE COMPANY

SEVEN DIVISIONS • ONE STANDARD

THE COMPANY

One registered company, one records standard.

A Riyadh company working for factories, food sites, hospitals, clinics and commercial buildings, on site across Saudi Arabia and remotely where the work allows.

LEGAL NAME	BASED IN	ON SITE	REMOTE
Ignite The Future Company	Riyadh	Across Saudi Arabia	Software, consultancy, security advisory, revenue cycle

WHAT THE COMPANY IS

One registered company, not a brand sitting over seven suppliers.

Ignite The Future Company holds one commercial registration. The seven divisions are part of it rather than separate businesses sharing a logo, so a contract with one carries the same terms, the same record-keeping and the same company behind it as a contract with another. You meet the people who will run your account at the scoping call or the survey, before you sign anything.

ITF IN THIRTY SECONDS

What we do

Security readiness, training, facility management, hygiene products, software, healthcare compliance and management system consultancy.

Where

Based in Riyadh and on site across Saudi Arabia. Software, consultancy and security advisory also run remotely.

Who it is for

Organisations that get audited, inspected or asked for proof: factories, food sites, buildings, contractors, clinics and hospitals.

How

Every division works to one standard of evidence, so each job ends in records you can show an auditor.

FIVE CONTRACTORS, FIVE SETS OF RECORDS

The work usually gets done. The problem shows up on audit day.

Most sites buy these services from different suppliers, each keeping records in its own format. Then the auditor asks for the pest control trend, the last HVAC service record, the training register and the cleaning verification, and they sit in four inboxes in four formats.

We run every division to one records standard: dated, signed, traceable to the task, and filed where you can find it.

SEVEN DIVISIONS, NOT SEVEN COMPANIES

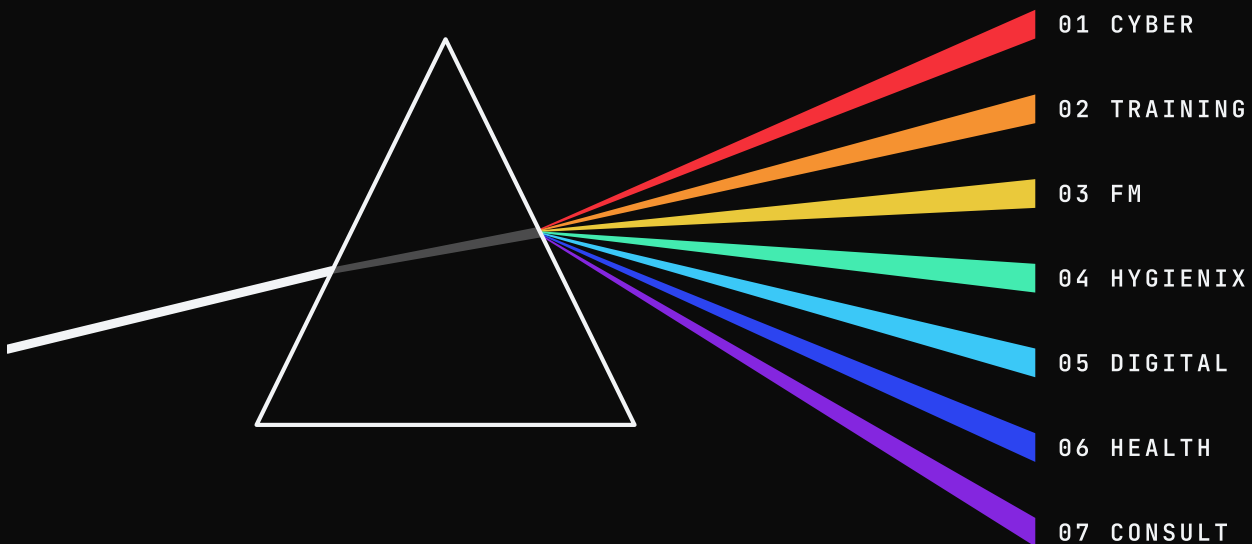
Because each one uses the others.

Training teaches the systems Consult implements. Hygienix specifies what FM crews apply on site. Cyber sets the security requirements a Digital build can be held to. Health brings FM, Training, Digital and Cyber work to hospitals and clinics, and Consult writes the method they are all measured against.

THE MARK

One light, seven colours.

The ITF mark is a prism, and the idea behind it is simple: one white light goes in and seven colours come out, one for each division.



White light carries every colour at once. Send it through a prism and it separates, because each colour bends by a different amount on its way through the glass. The prism adds no colour. Every one of the seven was already in the light before it reached the glass.

That is how the company is built. Ignite The Future Company is the light: one registration, one method and one rule for the records you receive. The seven divisions are that same standard meeting seven different kinds of work, from a security review to the chemical a food plant cleans with.

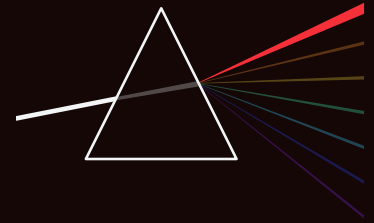
RED FIRST, VIOLET LAST

Red bends least and comes first. Violet bends most and comes last. The order is the physics, not a ranking.

ITF Cyber	Security readiness: NCA ECC and PDPL evidence, policies and incident plans	RED
ITF Training	On-site courses, assessed per person	ORANGE
ITF FM	Maintenance, cleaning and pest control, run to a planned schedule	YELLOW
ITF Hygienix	Cleaning chemicals and colour-coded kit, zone by zone	GREEN
ITF Digital	Software for work that lives in spreadsheets and email	BLUE
ITF Health	Non-clinical CBAHI readiness, ISO 13485 and revenue cycle	INDIGO
ITF Consult	Management systems built with your people	VIOLET

Ready before the review, and fixed after it.

We build the policies, evidence and plans a security review asks for, help you commission testing from a qualified provider, and see every finding through to a retest.



WHAT IT DOES

Security readiness, governance and advisory. Many organisations have a firewall, antivirus and a backup product. What is often missing is quieter: the access review that leaves no record, the backup nobody has restored, the policy that still describes a tool nobody bought. Every engagement ends in documents that close those gaps.

SERVICES

01 NCA ECC readiness A control-by-control position against ECC-2:2024, with the evidence behind each answer.	02 PDPL readiness What personal data you hold, why you hold it, and the records SDAIA expects to see.	03 Security policies and governance A policy set sized to you, each policy paired with the record that proves it runs.
04 Incident plans and tabletop exercises Who decides what in the first hours, written down, then rehearsed with your leadership in the room.	05 Third-party and vendor security Suppliers tiered by what they touch, and their evidence checked for scope and date.	06 Commissioning a penetration test The scope, a comparison of providers, the report read on your side and every fix tracked to the retest. A qualified provider you contract runs the test.

WHAT YOU HOLD AT THE END

- The scope statement**
What is in, what is out, and why, agreed in writing first.
- The register**
Controls, suppliers, findings or personal data. Every line carries a state and an owner.
- The document set**
Policies, plans and procedures, each with an owner and a review date.
- The evidence map**
For each control, the record that proves it runs and where that record lives.
- The action plan**
The gaps in order, with owners and dates, written so another supplier could carry it out.

WHERE IT WORKS

SAUDI REGULATION	NCA ECC and PDPL readiness, for organisations in the Kingdom
REMOTE	Policies, incident plans, supplier reviews and test commissioning, in English, anywhere

HOW IT STARTS

Start with a written scope

Tell us what prompted this and who asked for it. The first thing you receive is a written scope, and you keep it whether or not you continue.

BOOK A READINESS CALL • [GOITF.COM/CYBER](https://goitf.com/cyber)

ITF TRAINING DIVISION 02 OF 07 • ORANGE

Courses closed with records your auditor can open.

Management system, food safety, HSE and emergency response courses, run on your site and closed with records your own auditor can open.



WHAT IT DOES

An auditor checking competence under ISO 9001 clause 7.2, or the matching clause in ISO 14001, 45001 or 22000, does not ask who attended. They ask which roles need which competence, and what evidence you hold for each person in those roles. So every course ends in an assessment per person, and an ITF certificate of completion for everyone who meets its criteria.

SERVICES

01

Emergency response

Fire safety and basic firefighting, plus first aid and CPR with AED. Every participant does the practical personally.

02

Management systems

ISO 9001:2026 awareness and internal auditor, ISO 14001:2026 awareness, and document and records control.

03

Food safety

Food handler hygiene, HACCP to the Codex twelve steps, ISO 22000 awareness and FSSC 22000 scheme requirements.

04

Health and safety

HSE general safety, COSHH, permit to work, and ISO 45001 awareness and internal auditor.

05

Operational discipline

Risk assessment, root cause analysis, and nonconformity and corrective action, for whoever owns the findings log.

06

Digital and security

Cybersecurity awareness and AI tools in operations, taught to finance, admin and compliance staff rather than to IT.

WHAT YOU HOLD AT THE END

■ The training needs matrix

Roles down, courses across, every person marked complete, due or not applicable.

■ The signed attendance register

One entry per participant per session.

■ A marked assessment per person

Each participant checked on their own work, not assumed from attendance.

■ Numbered certificates

An ITF certificate of completion for each participant who meets the assessment criteria, and nobody else.

■ The consolidated training register

Formatted for your file. Emergency response certificates are valid for one year; the others carry no expiry.

WHERE IT WORKS

ON SITE

On your premises in Saudi Arabia, so the practicals use your own building

LANGUAGE

Arabic or English, set per course before a date is confirmed

HOW IT STARTS

Start from the trigger

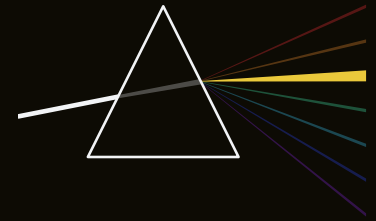
An audit date, a finding, a revised standard or a shift with no first aider. We come back with the courses, the order and the records you will hold at the end.

REQUEST A TRAINING PROPOSAL ·
GOITF.COM/TRAINING

ITF FM DIVISION 03 OF 07 • YELLOW

Facilities run like systems, with every task recorded.

Integrated facility management for operators who expect evidence, not reassurance, at the end of the month.



WHAT IT DOES

Maintenance, cleaning, pest control and the specialist trades, run to a planned schedule against an asset register. Every task has a checklist, every closure has a photograph, and the monthly pack is generated from the site record rather than written in the last week of the month.

SERVICES

01

Contracts

Annual maintenance contracts, whole-building O&M and planned maintenance, each written against a surveyed asset register.

02

Technical maintenance

MEP, HVAC, electrical, plumbing, fire alarm systems, generators, cold rooms and building fabric.

03

Specialist systems, managed

Lifts, fire suppression, HV, ELV and BMS, cooling towers and statutory inspection, by licensed specialists under our supervision.

04

Cleaning and hygiene

Commercial and industrial cleaning, disinfection, kitchen hoods, ductwork, water tanks, washrooms, façades and pools.

05

Pest control

A mapped monitoring programme with trend review, and proofing actions where the trend points.

06

Site services

Rostered support staff with named cover, on-site waste handling with its paper trail, and grounds and irrigation.

WHAT YOU HOLD AT THE END

■ Asset register

Written at the survey, with every critical item tagged.

■ Annual planned maintenance schedule

Every asset with an interval, a checklist and a date.

■ Closed work orders

Planned or reactive, each with a timestamp, a name and a photograph.

■ Vendor register

Every specialist on site, their documents and the expiry dates.

■ Monthly evidence pack

Tasks done and missed, breakdowns and closure times, photographs, and what is due next month.

WHERE IT WORKS

ON SITE

Across Saudi Arabia. Each site is surveyed before it is quoted

FM CLIENTS

IREP • Nokia • UiPath

HOW IT STARTS

Book a site survey

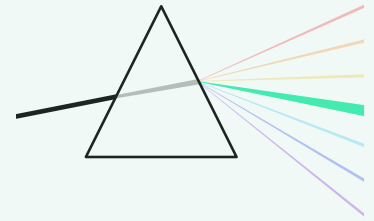
The survey produces an asset register, a draft scope and a defect list with photographs. The quote is written against the register and the scope.

BOOK A SITE SURVEY • [GOITF.COM/FM](https://goitf.com/fm)

ITF HYGIENIX DIVISION 04 OF 07 • GREEN

Six chemicals and their kit, zone by zone.

Six cleaning chemicals made by a partner factory, the colour-coded kit around them, and one zone plan that says which goes where.



WHAT IT DOES

Most sites buy hygiene in four separate conversations: chemicals, tools, instruments and dispensers. Each decision was reasonable, and nobody made them together. Hygienix sells all four lines against one document. The zone plan decides, for each area of your site, which chemical, which colour, which check and which dosing unit.

SERVICES

01

FORMULA

Six chemicals from our partner factory: hand sanitiser gel, sanitising tablets, a no-rinse food-contact surface sanitiser, a heavy-duty degreaser, a neutral floor cleaner and liquid hand soap.

02

ZONE

Colour-coded cloths from partner manufacturing, plus every other colour-coded item your plan names.

03

MEASURE

ATP swab testing, thermometers and test strips, specified per zone and supplied per site.

04

DOSE

Hand dispensers, dilution stations, sink and bucket dosing, specified position by position.

05

The zone survey

We walk the site with the people who clean it, map the zones and watch a real clean.

06

The zone plan

Product, colour, check and dosing unit for every zone, with a bill of materials. Issued in your name.

WHAT YOU HOLD AT THE END

■ A zone map

The floor plan with zones, flows and wash positions drawn on it.

■ A zone register and plan

The product, colour, check and dosing unit for each zone.

■ A dilution chart per station

Listing only that station's products.

■ Container labels

For every secondary bottle on site.

■ An order list

By product and pack, which the first delivery is built from.

WHERE IT WORKS

ON SITE

Survey and install at your site in Riyadh and the Eastern Province, with the range resupplied on a schedule

YOUR COLOURS

The scheme your crew already follows, recorded in the plan and supplied to

HOW IT STARTS

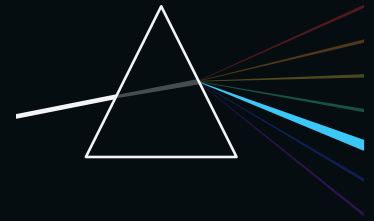
Book a zone survey

We walk your site with the people who clean it, map the zones and write the plan in your name.

BOOK A ZONE SURVEY • [GOITF.COM/HYGIENIX](https://goitf.com/hygienix)

Operations software, handed over with the code.

We build the inspection, document, reporting and AI systems that audited operations run on, because our own facilities, consultancy and training work runs into the same problems.



WHAT IT DOES

Software for work that lives in spreadsheets and email today: inspections, documents, registers and dashboards. Every AI system we build has the same shape, written into the scope before anything is built. The agent reads, checks, chases and drafts. A named person approves anything that leaves the building.

SERVICES

01

Audit and inspection apps

Inspections captured with photographs and timestamps, filed where an auditor can find them.

02

Document control systems

One current version of each document, with its approval and its history, and the obsolete copies withdrawn.

03

Mobile apps for field work

The paper job card rebuilt as one record before any screen is drawn.

04

AI agents and assistants

Agents that match a buyer's index against what you hold, and assistants that answer from your own procedures.

05

Automation and dashboards

An owner on every permit, calibration and medical, and the figures you already report in one view.

06

Portals, websites and integration

Internal tools, Arabic and English websites from a content model you own, and systems that agree on one customer.

WHAT YOU HOLD AT THE END

■ Current-state process map

Every step, handoff, wait and owner, from the one-week systems audit.

■ Written specification

What gets built, what stays manual, what it connects to and the acceptance tests.

■ Data model document

Every record, field, state and permission, written for the next developer.

■ Test record and cutover record

Each test traced to the specification, and the date the old process was retired.

■ Handover pack and source code

The operations manual and runbook, with the code in your repository from the first commit.

WHERE IT WORKS

REMOTE

Built and supported remotely, for clients anywhere

ON SITE

Visits in Saudi Arabia for the systems audit and the handover where the work needs them

HOW IT STARTS

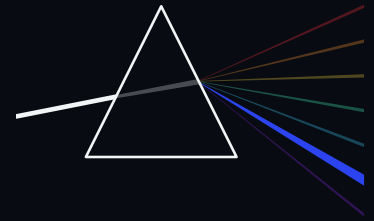
Start with the systems audit

One week inside your workflow, and a current-state process map you keep whether or not anything gets built afterwards.

BOOK A SYSTEMS AUDIT • [GOITF.COM/DIGITAL](https://goitf.com/digital)

Everything around the care, to one evidence standard.

CBAHI evidence, facility services, staff training and record systems for hospitals and clinics, quality systems for medical device companies, and revenue cycle work for clinics that bill insurers.



WHAT IT DOES

We work on the non-clinical side of a healthcare facility: the building and its safety systems, the documents, the records, and the files on the people who keep them. Clinical standards and protocols stay with your medical, nursing and pharmacy leadership, and anything clinical we notice reaches them in a separate referral list.

SERVICES

01

CBAHI readiness

The non-clinical evidence a survey checks, prepared against your date. For hospitals, the survey sits behind operating licence renewal.

02

Mock survey

The survey rehearsed on your records, your building and your staff, with findings written the way a surveyor writes them.

03

ISO 13485

A device quality system sized to what your company actually does, and to what SFDA expects of your establishment type.

04

Revenue cycle management

Claims worked from the eligibility check to the posted payment, remotely, with a monthly report and a list of every open claim.

05

Facility services and training

Water, air, fire and power in buildings that treat patients, and fire safety and first aid for the staff who reach an emergency first.

06

Registers and patient data

Policy and credential registers across your branches, and a map of where patient data travels and who can reach it.

WHAT YOU HOLD AT THE END

■ The non-clinical gap report

Every measurable element in scope, marked met, partial or not met, with an owner on your side.

■ The clinical referral list

What we notice on the clinical side, addressed to the leader who owns it.

■ The evidence index

Each standard mapped to the document and the record that prove it, and where they are kept.

■ The training register

Each person, course, date and result, split by department and shift.

■ The requirement map, or the monthly report

What SFDA expects of a device company, on one page. Or a clinic's payments, rejections and open claims.

WHERE IT WORKS

SAUDI ARABIA

CBAHI readiness and ISO 13485, done with the facility on site

REMOTE

Revenue cycle work, for practices in the Kingdom or abroad

HOW IT STARTS

Start from the date you are working to

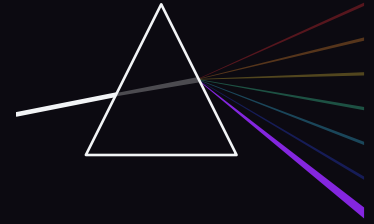
A survey, a licence renewal, an ISO 13485 tender or a month of unworked claims. Tell us the date, and the first call sets the scope.

TELL US YOUR SURVEY DATE •
GOITF.COM/HEALTH

ITF CONSULT DIVISION 07 OF 07 • VIOLET

Management systems your team can run without us.

We build the system with your people, audit it the way your assessor will, and hand it over ready for the assessor you appoint.



WHAT IT DOES

Very few companies start a management system for its own sake. A regulator, a customer or a tender usually asks first, and the wording of that request decides which standard you need. The test of the work is what still exists six months after we leave: procedures written with the person who does the job, and an internal audit your team runs without us.

ISO 9001:2026 • ISO 14001:2026 • ISO 45001 • ISO 22000 • FSSC 22000 • HACCP • ISO 27001 • ISO 41001 • ISO 42001 • ISO 22301 • ISO 50001 • Integrated systems

SERVICES

01

Gap analysis

Your operation read against every applicable clause, and a report you keep whatever you decide.

02

Documentation and implementation

Procedures, registers and forms written with your people and cut to the size the job needs.

03

Internal audit

Sampled records, interviews on the floor, and findings written in three parts: requirement, evidence and gap.

04

Management review

The meeting prepared and run so it produces decisions with owners and dates.

05

Supplier and contractor audits

Your suppliers audited on site against your requirements, with a scored report.

06

Support between audits

A quarterly rhythm that keeps the system running between certification visits.

WHAT YOU HOLD AT THE END

■ Gap report

Every clause, its status, the evidence found and the effort to close it.

■ Documented system

Policies, procedures, registers, forms and the master list.

■ Internal audit report

Findings with identifiers, each with its requirement, evidence and gap.

■ Corrective action log and review minutes

Each finding's cause and closure, and decisions with owners and dates.

■ Readiness pack

Everything above, indexed the way an assessor reads it.

WHERE IT WORKS

ON SITE

Gap analysis and internal audits on your site in Saudi Arabia

REMOTE

Documentation, reviews and follow-up, for organisations anywhere

HOW IT STARTS

Start with the gap analysis

It is the step that tells you whether the rest is worth doing. You keep the gap report whatever you decide.

BOOK A GAP CALL • [GOITF.COM/CONSULT](https://goitf.com/consult)

HOW WE WORK

A document at the end of every step.

One shared shape, seven divisions, and a named document you keep from each step of the work.

THE EIGHT SHARED STEPS

Every ITF division works to this shape. The divisions name the steps in their own words and some split or merge them. The rule does not change: nothing is done without a record behind it.

01 Enquiry You describe the site, the system or the problem. YOU RECEIVE A scoping call	02 Survey We look at the real thing before quoting on it. YOU RECEIVE A written picture of the current state	03 Scope What is in, what is out, and what it depends on. YOU RECEIVE A scope of works and a quotation	04 Plan The work sequenced against dates and owners on both sides. YOU RECEIVE A plan with dates
05 Execute The work runs to a checklist rather than to memory. YOU RECEIVE Closed tasks with evidence attached	06 Evidence The period assembled into one document you can hand to an auditor. YOU RECEIVE The report	07 Review We sit with you on what the records are telling you. YOU RECEIVE An action list with owners and dates	08 Next cycle The scope adjusts to what the last cycle proved. YOU RECEIVE The revised plan

WHAT IS IN YOUR HANDS AT THE END

The easiest way to judge a contractor is to ask what they give you. These are documents we hand over, one per division.

■ Gap register	Only the gaps against the control set, ranked, with what closing each one requires.	CYBER
■ Training register	Each person, each course, the date, the assessment result and the certificate number.	TRAINING
■ Monthly evidence report	Planned tasks done and missed, breakdowns and their closure times, photographs, and what is due next month.	FM
■ Hygienic zone plan	Each zone, its risk, its colour, and the chemical, tool, instrument and dosing unit for it.	HYGIENIX
■ Handover pack	The specification, the data model, the test record and the operations manual.	DIGITAL
■ Evidence index	Each standard in scope, the document and record that prove it, and where they are kept.	HEALTH
■ Gap report	Every clause of the standard, its status, the evidence found and the effort to close it.	CONSULT

INDUSTRIES SERVED

Which divisions your kind of site needs.

Six kinds of site, each with the ITF divisions it usually needs, what each one does there and the record it leaves.

SIX KINDS OF SITE

Sites usually buy facilities work, hygiene supplies, training, software and compliance help from separate companies, each keeping records its own way. ITF does all of it as one company, to one records standard.

Food factories and central kitchens

The HACCP plan, the pest and cleaning programmes, the hygiene chemicals, the handler training and the CCP logs often come from five different suppliers, and the inspector reads them as one file.

Five ITF divisions write into that file as one company, to one records standard, so it reads as one system.

■ TRAINING ■ FM ■ HYGIENIX ■ DIGITAL ■ CONSULT

Factories and production plants

The licence, the zone authority, the environmental permit, Civil Defence and your customers each want evidence about the same plant, on their own clock.

Maintenance around production windows, and one evidence set underneath all of them.

■ TRAINING ■ FM ■ DIGITAL ■ CONSULT

Towers, compounds, retail and labour accommodation

Tenants, residents and inspectors judge a building on the parts everyone walks through, and the records behind them are split across contractors.

Facilities run to a record, washroom and kitchen hygiene, fire and first aid training, and the personal data held at reception.

■ CYBER ■ TRAINING ■ FM ■ HYGIENIX ■ DIGITAL ■ CONSULT

Hospitals, clinics and device companies

A surveyor asks the facility for records that its contractors, its branches and its own departments each keep somewhere different.

The non-clinical evidence a CBAHI survey reads, the ISO 13485 system SFDA asks device companies for, and a map of where patient data lives.

■ CYBER ■ TRAINING ■ FM ■ DIGITAL ■ HEALTH ■ CONSULT

Warehouses, distribution centres and 3PL

The cargo you store and the shippers you store it for set most of your obligations, and each of them audits in its own format.

Doors, pests and refrigeration in the building, receipt and excursion records for the cargo, and one system across every site.

■ TRAINING ■ FM ■ HYGIENIX ■ DIGITAL ■ CONSULT

Contractors and suppliers to oil and gas

The buyer's prequalification decides whether you bid, and its safety rules decide how your crew works on its site.

Prequalification evidence that stays current between bids, permits taught on faulty examples, and the camp your crew sleeps in.

■ TRAINING ■ FM ■ DIGITAL ■ CONSULT

NOT SURE WHICH IS YOURS

Describe your site

Tell us what the site does and what the last audit, inspection or questionnaire asked for. We say which divisions it needs and which one starts.

COVERAGE

Based in Riyadh, on site across Saudi Arabia.

Where each division works, and the Eastern Province named area by area with the authority over each one.

HOW EACH DIVISION REACHES YOU

Facility management, Hygienix and on-site training need our people at your site. Software, remote consultancy, security advisory and revenue cycle work can be done from anywhere.

■ ITF Cyber	NCA ECC and PDPL readiness answer to Saudi rules. Policies, incident plans, supplier reviews and test commissioning run remotely, in English.	SAUDI ARABIA, AND REMOTE ANYWHERE
■ ITF Training	Courses run on your premises, so the practicals happen in your own building with your own people.	ON SITE IN SAUDI ARABIA
■ ITF FM	Each site is surveyed before it is quoted, then covered by a mobilised team on a planned schedule.	ON SITE IN SAUDI ARABIA
■ ITF Hygienix	The zone survey and the install happen at your site, and the range is resupplied on a schedule.	RIYADH AND THE EASTERN PROVINCE
■ ITF Digital	Built and supported remotely, with visits for the systems audit and the handover where needed.	REMOTE ANYWHERE, VISITS IN SAUDI ARABIA
■ ITF Health	CBAHI readiness and ISO 13485 are done with the facility on site. Revenue cycle work is remote.	SAUDI ARABIA, REVENUE CYCLE ANYWHERE
■ ITF Consult	Gap analysis and internal audits happen on your site. Documentation, reviews and follow-up run remotely.	SAUDI ARABIA, AND REMOTE ANYWHERE

THE EASTERN PROVINCE, AREA BY AREA

Four industrial areas under two separate authorities, plus a fifth city that is not industrial at all. The permit chain, the landlord and the inspection regime are different in each.

Dammam 2nd Industrial City	MODON is landlord and licensor. The lease, the industrial licence and the municipal licence each want evidence in their own format.	MODON
Jubail Industrial City	The Royal Commission is landlord, municipality, environmental regulator and permit authority at once. Crews need passes and permits before anyone starts.	RCJY
Ras Al Khair	About 60 km north of Jubail, under the same Royal Commission regime.	RCJY
King Salman Energy Park	Near Buqayq. A MODON private industrial city, licensed in 2021, not a Royal Commission one.	MODON
Al Khobar and Dhahran	No industrial city in either official list. The head office half of the Dammam metropolitan area, beside Aramco's headquarters in Dhahran.	NO ZONE AUTHORITY

CONTACT

Tell us the site, system or team.

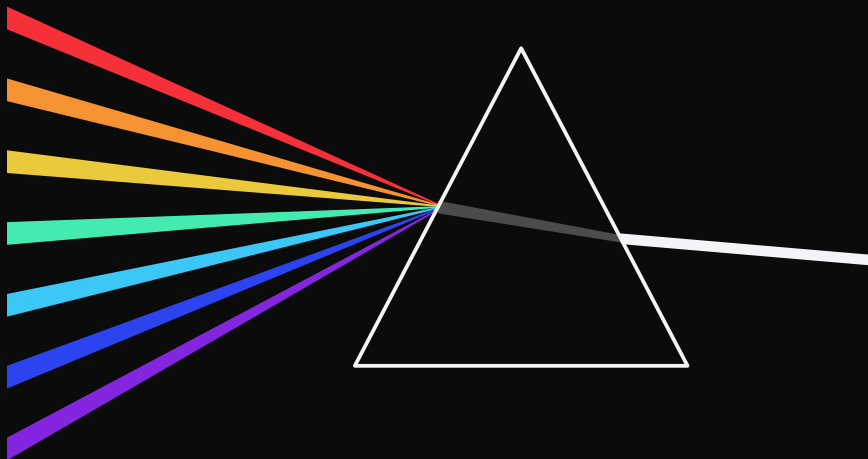
Start with the one causing the problem this month.

We will tell you which division handles it, and if the honest answer is that you do not need us, we will say so.

WEBSITE	EMAIL
goitf.com	ops@goitf.com
PHONE AND WHATSAPP	LINKEDIN
+966 55 682 4636	linkedin.com/company/goitf

EACH DIVISION'S FIRST STEP

ITF Cyber	Book a readiness call	GOITF.COM/CYBER
ITF Training	Request a training proposal	GOITF.COM/TRAINING
ITF FM	Book a site survey	GOITF.COM/FM
ITF Hygienix	Book a zone survey	GOITF.COM/HYGIENIX
ITF Digital	Book a systems audit	GOITF.COM/DIGITAL
ITF Health	Tell us your survey date	GOITF.COM/HEALTH
ITF Consult	Book a gap call	GOITF.COM/CONSULT



IGNITE THE FUTURE