FIRE & LIFE SAFETY DIVISION

GTS
German Technical Services Co.
الشركة الألمانية للخدمات التقنية


Be Protected, Be Safe

1998

Established in Germany

+25 YEARS

Industry Experience

5 REGIONS

Kingdom-Wide Coverage

MEP I ELV I FLS – Core Expertise

End-to-End Solutions – Design to O&M

Government . Commercial . Industrial . Hospitality . Healthcare . Religious Projects

GTS
German Technical Services Co.
الشركة الألمانية للخدمات التقنية

About German Technical Services Company (GTS)

Founded in 1998 in Beckum, Germany, German Technical Services Company (GTS) provides integrated engineering and technical solutions across the Kingdom of Saudi Arabia.

With extensive experience and a commitment to quality, GTS delivers reliable services for commercial, industrial, residential, governmental, and infrastructure projects.

Key Strengths

- Established in Germany in 1998 with over 25 years of experience.
- End-to-end engineering, installation, testing, and maintenance services.
- Nationwide project execution across Saudi Arabia.
- Experienced engineering and technical teams.
- Strong commitment to quality, safety, and customer satisfaction.

GTS Divisions

Fire & Life Safety (FLS) Division

End-to-End Solutions – Engineering, installation, testing & commissioning, inspection, and maintenance.

Standards Compliance – Saudi Civil Defense, SBC, NFPA, UL/FM, and international standards.

Technical Excellence – Delivered by experienced engineers and certified specialists.

Our Commitment – Protecting people, property, and business continuity with reliable and compliant Fire & Life Safety solutions.

Our GTS Other Divisions

EM (Electro-Mechanical Systems)

GTS provides complete Electro-Mechanical (EM) solutions covering electrical and mechanical systems for buildings and facilities.
Our services include design, supply, installation, testing, commissioning, and maintenance to ensure efficient and reliable operation.

ELV (Extra Low Voltage Systems)

GTS specializes in ELV systems that enhance safety, communication, and building performance. Our solutions include structured cabling, CCTV, access control, public address systems, intercom systems, networking, and integrated smart building technologies.

SPD (Safety, Protection & Detection Systems)

GTS delivers advanced Safety, Protection & Detection (SPD) solutions designed to protect people, assets, and facilities.
Our expertise includes fire alarm systems, fire suppression systems, emergency and life safety systems, monitoring solutions, testing, commissioning, and ongoing maintenance
services.



FIRE & LIFE SAFETY DIVISION

Your Trusted Partner
for Complete Fire & Life Safety Solutions

Message from Management

At German Technical Services Company (GTS), we recognize that Fire & Life Safety is not merely a compliance requirement — it is a critical responsibility that safeguards human lives, protects assets, and ensures business continuity.

As part of our continuous growth and commitment to operational excellence, the Fire & Life Safety (FLS) Division has undergone a strategic development to further strengthen its capabilities, expand its service offerings, and enhance the value we deliver to our clients and partners.

This development reflects our vision to elevate the division into a fully integrated platform capable of delivering comprehensive Fire & Life Safety solutions across design support, engineering, supply, installation, testing & commissioning, authority approvals, maintenance, and long-term operational reliability. By integrating advanced technologies, specialized expertise, and internationally recognized practices, we ensure every project is delivered with precision, compliance, and uncompromising safety standards.

Today, our enhanced capabilities enable us to better support a wider range of sectors and project complexities while maintaining the highest levels of quality, responsiveness, and technical excellence. Through continuous improvement, innovation, and strict adherence to international standards such as NFPA, UL/FM, SBC, and Civil Defense requirements, we remain committed to delivering reliable solutions that exceed expectations and contribute to safer environments.

At GTS, we believe that excellence in Fire & Life Safety is built through accountability, expertise, and a proactive commitment to protecting lives, assets, and operational continuity.

Mohannad Al Faysal
Head of Division – Fire Life & Safety Division
German Technical Services Company (GTS)

FIRE & LIFE
SAFETY
DIVISION



01

Why Choose GTS - Fire & Life Safety Division?

Engineering Excellence.
Compliance. Reliability.

Why Choose GTS - Fire & Life Safety Division?

Engineering Excellence. Compliance. Reliability.

At GTS Fire & Life Safety Division, we provide comprehensive, end-to-end Fire & Life Safety solutions that combine engineering expertise, regulatory compliance, and operational excellence. Our integrated approach ensures every project is delivered safely, efficiently, and in full accordance with international and local standards.

Single Source Responsibility

One dedicated team managing the complete Fire & Life Safety lifecycle.

End-to-End Solutions

From design review and engineering to installation, testing, commissioning, approvals, and maintenance.

Full Regulatory Compliance

Strict adherence to Saudi Civil Defense, SBC, NFPA, UL/FM, and international standards.

Faster Project Delivery

Efficient coordination, reduced rework, and streamlined authority approvals.

Experienced Engineering Team

Highly qualified engineers, certified specialists, and experienced technical professionals.

Advanced Engineering & Quality Assurance

Standardized engineering practices, documentation, testing, and performance verification.

Lifecycle Support

Preventive maintenance, testing, annual maintenance contracts (AMC), and long-term operational support.

Protecting Lives & Business Continuity

Reliable solutions designed to safeguard people, assets, and critical operations.

FIRE & LIFE
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02

Industries We Serve

Tailored Fire & Life Safety Solutions for Every Sector

Industries We Serve

GTS Fire & Life Safety Division delivers engineered solutions that meet the unique safety, operational, and regulatory needs of a wide range of industries. Our expertise ensures protection of people, assets, and business continuity across every environment.



AIRPORTS & TRANSPORTATION

Advanced fire detection, suppression, and life safety systems for terminals, hangars, parking facilities, and critical infrastructure.



HEALTHCARE

Reliable life safety solutions for hospitals, clinics, and medical facilities to protect patients, staff, and critical equipment.



HOSPITALITY

Comprehensive fire protection and life safety systems for hotels, resorts, and hospitality venues ensuring guest and asset safety.



RELIGIOUS & CULTURAL FACILITIES

Specialized solutions for mosques and cultural landmarks with full compliance to Saudi Civil Defense requirements.



INDUSTRIAL PLANTS

Robust fire detection, suppression, and gas systems for factories, warehouses, and heavy industrial environments.



COMMERCIAL & RESIDENTIAL TOWERS

Integrated fire alarm, suppression, and evacuation systems for high-rise buildings and mixed-use developments.



EDUCATION

Safe and reliable fire & life safety solutions for schools, universities, and training facilities.



DATA CENTERS & IT FACILITIES

High-sensitivity detection and clean agent suppression systems to protect critical IT infrastructure.



GOVERNMENT & PUBLIC FACILITIES

Trusted fire & life safety solutions for government buildings, museums, and public venues.

FIRE & LIFE
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03

Scope & Services of FLS

Scope & Services of FLS



Fire Detection & Alarm Systems



Smoke Management Systems



Fire Fighting Systems



Fire Suppression systems



Fire Rated & Hollow Metal Works



Emergency & Life Safety Systems



Maintenance & Testing Commissioning Services



Consultancy & Engineering service



Low Current Solutions



Automation Solutions



Fire Detection & Alarm Systems

- Addressable & Conventional Fire Detection and Alarm Systems
- Standalone, Wireless & Hybrid Fire Detection Systems
- Aspirating Smoke Detection (ASD/VESDA) Systems
- Explosion-Proof Fire Detection & Alarm Systems
- Emergency Voice Alarm & Mass Notification Systems
- Helipad Lighting, Obstruction Lighting & Heliport Safety Systems
- Smart IoT-Based Fire Detection, Monitoring & Remote Management Solutions
- Integrated Fire Detection, Alarm & Life Safety Management Systems

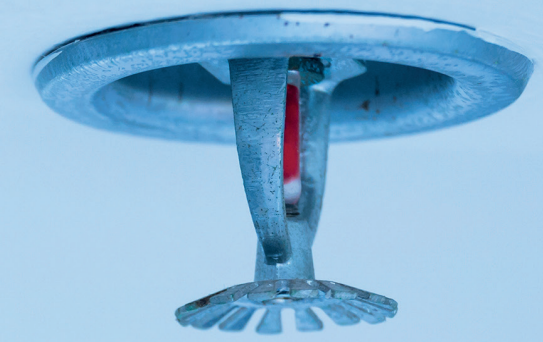
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Smoke Extraction Systems

- Mechanical Smoke Extraction Systems
- Natural Smoke Ventilation Systems
- Stairwell Pressurization Systems
- Lift Shaft Pressurization Systems
- Car Park Smoke Control Systems
- Atrium Smoke Management Systems
- Smoke Curtain & Smoke Containment Systems
- Integrated Smoke Control & Firefighter Smoke Management Systems





Fire Fighting Systems

- Fire Water Supply, Storage & Pumping Systems
- Automatic Sprinkler Systems (Wet, Dry, Pre-Action & Deluge)
- Fire Hydrant, Landing Valve & Hose Reel Systems
- Fire Hose Cabinet & Fire Department Connection (FDC) Systems
- Portable Fire Extinguisher Systems
- Special Hazard Fire Protection Systems
- Fire Pump Rooms, Valve Stations & Distribution Networks

UL FM APPROVED



Fire Suppression & Special Hazard Fire Protection Systems

- Clean Agent Fire Suppression Systems (FM200-, Novec 1230 & Inert Gas)
- Carbon Dioxide (CO_2) Fire Suppression Systems
- Water Mist Fire Suppression Systems
- Foam Fire Suppression & Deluge Systems
- Dry Chemical Powder (DCP) Fire Suppression Systems
- Condensed Aerosol Fire Suppression Systems
- Kitchen Hood Fire Suppression Systems
- Automatic Fire Detection Tube Suppression Systems
- Helipad Foam Fire Protection Systems
- Special Hazard Fire Suppression Solutions



Fire Rated & Hollow Metal Works

Passive Fire Protection & Fire-Rated Solutions

- Steel & Wooden FR & NFR Doors
- Glass Fire Rated Doors & Partitions
- Rolling Shutter FR & NFR Doors
- Dock Shelter & Dock Leveler System
- Smoke & Fire Curtains
- GRP Doors
- Stainless Steel & GI Sliding Doors

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Emergency & Life Safety Systems

- Emergency Lighting Systems
- Exit & Wayfinding Systems
- Public Address & Voice Alarm (PAVA) Systems
- Fireman Telephone & Communication Systems
- Refuge Area Communication Systems



Maintenance & Testing Commissioning Services

- System Testing & Functional Verification
- Integrated Cause & Effect Testing
- Saudi Civil Defense Compliance & Authority Coordination
- Final Inspection, Certification & Approvals
- As-Built Documentation & O&M Manuals
- Preventive & Corrective Maintenance Programs
- Annual Maintenance Contracts (AMC)

UL FM APPROVED



Consultancy & Engineering service

- Safety Engineering Schemes Design
- Safety Schemes Approval
- Safety Equipment Installation Certificate
- Installation Completion Certificate
- Safety Certificate Issuance
- CCTV System Integration & "Enjaz" Certification
- Civil Defense Project Handover



ELV & Low Current Systems

- Closed-Circuit Television (CCTV) Surveillance Systems
- Public Address & Voice Evacuation (PA/VA) Systems
- Parking Management & Guidance Systems
- Security Management & PSIM Platforms
- Central Monitoring & Command Control Systems

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Smart Automation & Building Management Solutions

- Smart Lighting Control Systems
- HVAC Automation & Control Systems
- Remote Monitoring & Cloud-Based Management Systems
- Environmental Monitoring Systems
- Smart Parking Management Systems

FM APPROVED

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Approval Certificate

04



Doc No:	DG-DSQ-304-0000-MOB-PQQ-PR-000135
Revision:	01
Date:	19 May 2026
Page:	1 of 2

(DRF) Document Review Form (Submittal)
Part 1 – Issue / Receive / Distribute

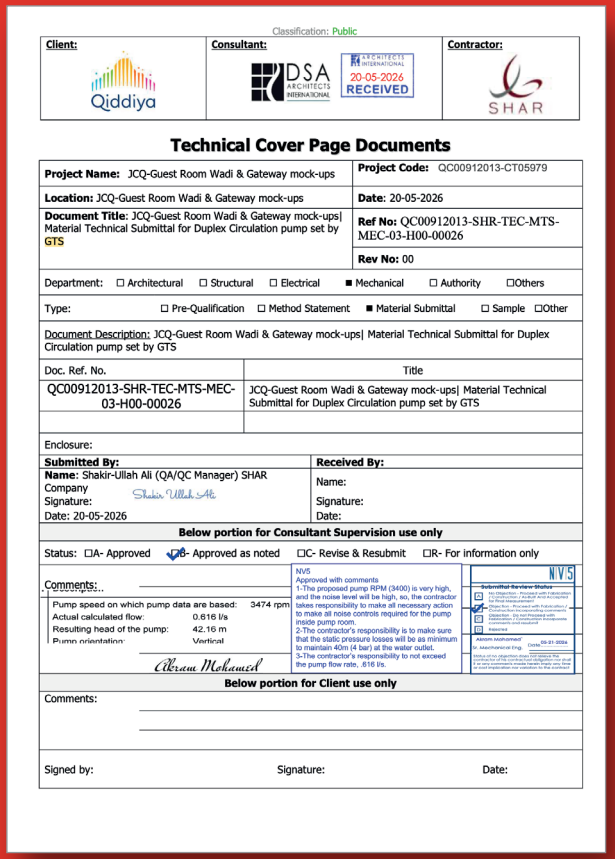
Employer :	Diriyah Company
Contractor :	MOBCO Civil Construction
Project :	Diriyah Square Packages 6 (Offices & Kindergarten) and Package 7 (Imam Mohammed Bin Saud Grand Mosque)
Contract/ Work Package :	D1-CN24-049.1
Construction Supervisor :	AECOM Arabia
Engineer/PMC	JLL

Document Type	Document Reference
Prequalification Submittal	DG-DSQ-304-0000-MOB-PQQ-PR-000135

Document Description	
Title	Prequalification For FIRE FIGHTING SUBCONTRACTOR- GTS COMPANY
Package:	DSQ Package 7
Discipline:	Procurement
Work Location:	Package 7 (Imam Mohammed Bin Saud Grand Mosque)

List of Attachments (If Any)

Issued By:	Contractor		
Name:	Ehab Abdul Moneim	Date:	19/05/2026
Role:	Contractor's Representative		
Signature & Stamp:	مشروع ميدان الدرعية حزمة 6 & 7 MOBCO Diriyah Square Package 6&7 CIVIL CONSTRUCTION		



Classification: Public

Client:	Consultant:	Contractor:
Qiddiya	DSA ARCHITECTS INTERNATIONAL — 20-05-2026 RECEIVED	SHAR

Technical Cover Page Documents

Project Name: JCQ-Guest Room Wadi & Gateway mock-ups	**Project Code:** QC00912013-CT05979
Location: JCQ-Guest Room Wadi & Gateway mock-ups	**Date:** 20-05-2026
Document Title: JCQ-Guest Room Wadi & Gateway mock-ups| Material Technical Submittal for Duplex Circulation pump set by GTS	**Ref No:** QC00912013-SHR-TEC-MTS-MEC-03-H00-00026
	Rev No: 00

Department: ☐ Architectural ☐ Structural ☐ Electrical ■ Mechanical ☐ Authority ☐Others

Type: ☐ Pre-Qualification ☐ Method Statement ■ Material Submittal ☐ Sample ☐Other

Document Description: JCQ-Guest Room Wadi & Gateway mock-ups| Material Technical Submittal for Duplex Circulation pump set by GTS

Doc. Ref. No.	Title
QC00912013-SHR-TEC-MTS-MEC-03-H00-00026	JCQ-Guest Room Wadi & Gateway mock-ups| Material Technical Submittal for Duplex Circulation pump set by GTS

Enclosure:

Submitted By:	Received By:
Name: Shakir-Ullah Ali (QA/QC Manager) SHAR Company Signature: Shakir Ullah Ali Date: 20-05-2026	Name: Signature: Date:

Below portion for Consultant Supervision use only

Status: ☐A- Approved ☑B- Approved as noted ☐C- Revise & Resubmit ☐R- For information only

Comments:

Pump speed on which pump data are based: 3474 rpm
Actual calculated flow: 0.616 l/s
Resulting head of the pump: 42.16 m
Pump orientation: Vertical

Abram Mohamed

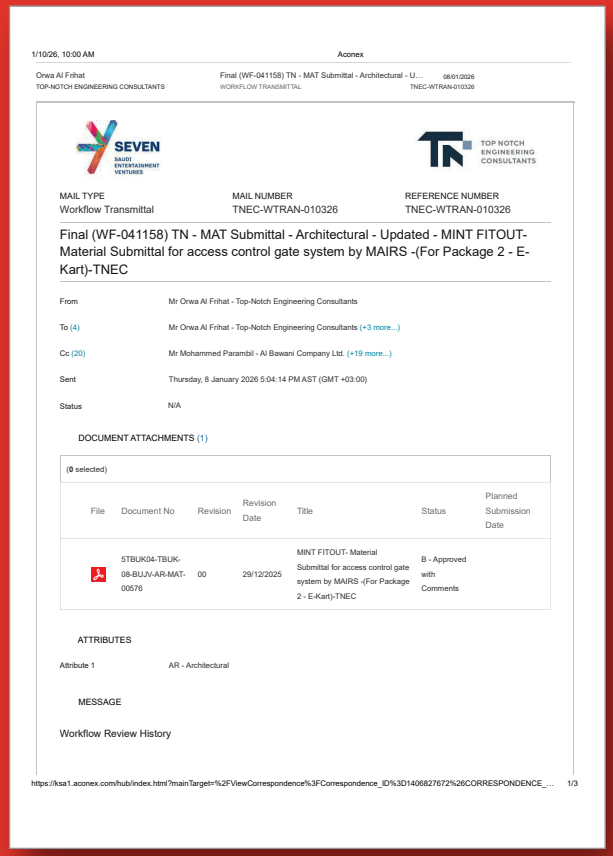
NV5
Approved with comments
1-The proposed pump RPM (3400) is very high, and the noise level will be high, so, the contractor takes responsibility to make all necessary action to make all noise controls required for the pump inside pump room.
2-The contractor's responsibility is to make sure that the static pressure losses will be as minimum to maintain 40m (4 bar) at the water outlet.
3-The contractor's responsibility to not exceed the pump flow rate, .616 l/s.

NV5
Submittal Review Status
☐ No Objection - Proceed with Fabrication / Construction as Noted. Work is in accordance with the Contract Documents.
☑ Objection - Proceed with Fabrication / Construction Subject to Resolving Comments. Work is in accordance with the Contract Documents only as noted.
☐ Objection - Do not Proceed with Fabrication / Construction. Work is not in accordance with the Contract Documents and required.
☐ Rejected
Akram Mohamed
Sr. Mechanical Eng.
Date: 09-01-2026
NV5 shall not be obligated to any additional Cost pursuant to the Contract but shall give notice to the Contractor of the Contractual obligation nor shall any approval pursuant to this submittal constitute a waiver of any contractual requirement nor relief to any deviation not called to the attention of NV5 in writing pursuant to this submittal.

Below portion for Client use only

Comments:

Signed by: Signature: Date:



1/10/26, 10:00 AM Aconex

Orwa Al Frihat — TOP-NOTCH ENGINEERING CONSULTANTS
Final (WF-041158) TN - MAT Submittal - Architectural - U… 08/01/2026 — WORKFLOW TRANSMITTAL — TNEC-WTRAN-010326

SEVEN SAUDI ENTERTAINMENT VENTURES

TOP NOTCH ENGINEERING CONSULTANTS

MAIL TYPE	MAIL NUMBER	REFERENCE NUMBER
Workflow Transmittal	TNEC-WTRAN-010326	TNEC-WTRAN-010326

Final (WF-041158) TN - MAT Submittal - Architectural - Updated - MINT FITOUT- Material Submittal for access control gate system by MAIRS -(For Package 2 - E-Kart)-TNEC

From: Mr Orwa Al Frihat - Top-Notch Engineering Consultants
To (4): Mr Orwa Al Frihat - Top-Notch Engineering Consultants (+3 more...)
Cc (20): Mr Mohammed Parambil - Al Bawani Company Ltd. (+19 more...)
Sent: Thursday, 8 January 2026 5:04:14 PM AST (GMT +03:00)
Status: N/A

DOCUMENT ATTACHMENTS (1)

(0 selected)

File	Document No	Revision	Revision Date	Title	Status	Planned Submission Date
	5TBUK04-TBUK-08-BUJV-AR-MAT-00576	00	29/12/2025	MINT FITOUT- Material Submittal for access control gate system by MAIRS -(For Package 2 - E-Kart)-TNEC	B - Approved with Comments	

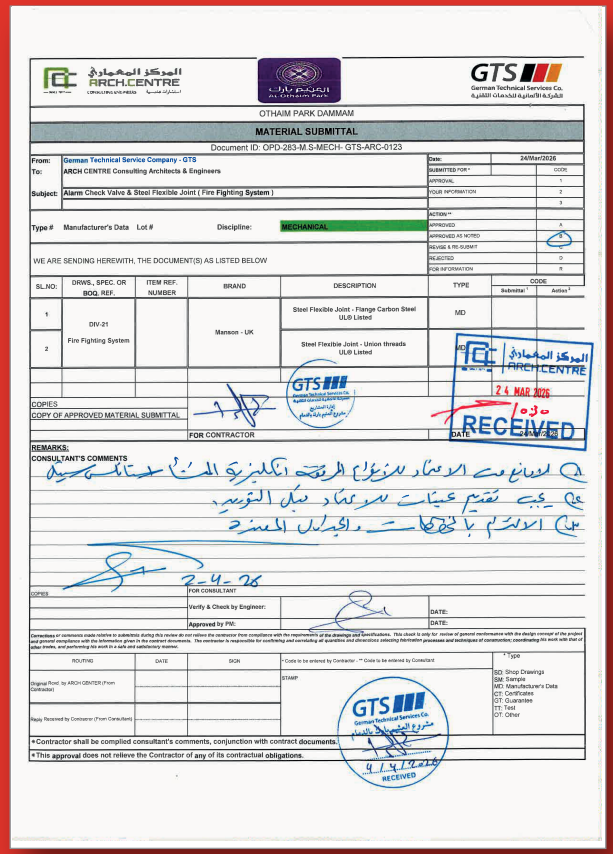
ATTRIBUTES

Attribute 1: AR - Architectural

MESSAGE

Workflow Review History

https://ksa1.aconex.com/hub/index.html?mainTarget=%2FViewCorrespondence%3FCorrespondence_ID%3D1406827672%26CORRESPONDENCE_… 1/3



ARCH.CENTRE — GTS German Technical Services Co.

OTHAIM PARK DAMMAM

MATERIAL SUBMITTAL

Document ID: OPD-263-M.S-MECH- GTS-ARC-0123

From: German Technical Service Company - GTS
To: ARCH CENTRE Consulting Architects & Engineers
Subject: Alarm Check Valve & Steel Flexible Joint (Fire Fighting System)
Date: 24/Mar/2026

Type # Manufacturer's Data Lot # Discipline: MECHANICAL

WE ARE SENDING HEREWITH, THE DOCUMENT(S) AS LISTED BELOW

SL.NO:	DRWS., SPEC. OR BOQ. REF.	ITEM REF. NUMBER	BRAND	DESCRIPTION	TYPE	CODE Submittal*	CODE Action*
1	DIV-21 Fire Fighting System		Manson - UK	Steel Flexible Joint - Flange Carbon Steel UL® Listed	MD		
2				Steel Flexible Joint - Union threads UL® Listed			

COPIES: COPY OF APPROVED MATERIAL SUBMITTAL — FOR CONTRACTOR — DATE: 24/MAR/26

RECEIVED 24 MAR 2026

REMARKS:
CONSULTANT'S COMMENTS

2-4-26

COPIES — FOR CONSULTANT — Verify & Check by Engineer: — DATE: — Approved by PM: — DATE:

ROUTING | DATE | SIGN — Original Prod. by ARCH-CENTER (From Contractor) — Reply Received by Contractor (From Consultant) — STAMP

* Type: SD: Shop Drawings; SM: Sample; MD: Manufacturer's Data; CT: Certificates; GT: Guarantee; TT: Test; OT: Other

* Contractor shall be complied consultant's comments, conjunction with contract documents.
* This approval does not relieve the Contractor of any of its contractual obligations.

GTS German Technical Services Co. RECEIVED 4/4/2026



GLC GOLDEN LEVEL CONSTRUCTION — GTS German Technical Services Co. — الشركة الوطنية للخدمات الزراعية AgriServ — areez — ACKD

طلب فحص المواد (MIR)

اسم المشروع: مشروع لتنفيذ متطلبات الدفاع المدني في سوق الانعام بالعزيزية (موقع خارجي)

رقم المستند	AIMCDRP - MIR - MECH - 2026 - 038	رقم المرجع	R00
تاريخ الإصدار	21/5/2026	الوقت : 9:00	نوع التخصص: ميكانيكا

المالك / العميل	الشركة الوطنية للخدمات الزراعية	صادر من	المقاول
الاستشاري	شركة الله كونسلت	اعداد	منسق المستندات
المقاول	شركة المستوى الذهبي للمقاولات		
مدير المشروع	م. محمد مختار		

Attached Submittal of Materials — Issued for: Approval — Submittal via: Email

S.No	Material Code	Material Description	Supplier	Approved MAR	Rev.	Code
1	السابح	CLASS 1 - CLASS 3 عينه صناديق حريق + طفايات حريق	GTS			

توقيع المقاول والتاريخ

GLC GOLDEN LEVEL CONSTRUCTION — مدير المشروع — التاريخ 21/05/2026

مهندس المقاول — التاريخ 21/05/2026

منسق المستندات — التاريخ 21/05/2026

تعليقات المهندس الاستشاري

لامانع من أعتماد عينة صناديق الحريق CLASS 1 , CLASS 3 وطفاية الحريق 6 كجم مرفق لكم الملاحظات

☐ (A) معتمد بدون ملاحظات ☑ (B) معتمد مع ملاحظات ولا يعاد تقديمه ☐ C غير معتمد ويعاد اعادة التقديم ☐ (D) مرفوض ولا يعاد التقديم

ACKD CONSULT — مدير المشروع — التاريخ

مهندس استشاري — التاريخ 23/05/2026

Certificate

FIRE & LIFE
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05

(GTS) Projects 2019-2026

(GTS) Projects 2019-2026

Year	Project Name	Owner / Client	Project Value (SAR)	Scope of Work & Project Components
2026	Imam Mohammed bin Saud Grand Mosque Project / Diriyah	Moanes Mohammed Al Shayeb Civil Works Company (MOBCO)	23,300,000.00	Supply, installation,Testing & Commissioning, shop drawings for Fire Fighting & HVAC works form Mosque and parking areas.
2024	Al Othaim Circle Commercial Complex – Al Khobar	Abdullah Al Othaim Investment Company / Amyal Waterfront	59,225,000.00	Supply, installation, commissioning, testing, and shop drawings for all electromechanical works, including HVAC, cooling, heating, fire protection, plumbing, electrical, and low-current systems.
2024	Al Othaim Park – Dammam	Abdullah Al Othaim Investment Company	125,807,669.00	Supply, installation, commissioning, testing, shop drawings, and all mechanical works, including HVAC, cooling, heating, fire protection, plumbing, and selected electrical works.
2024	AL Marai Project (Meat Processing Plant)	First Saudi Contracting Company (FSCC) / Almarai Company	4,200,000.00	Execution of complete fire protection works for all buildings and the entire site, including supply, installation, commissioning, testing, and shop drawings.
2023	Madinah Schools (Phase 2)	Beijing–MOBCO Consortium Contractor / Tatweer Buildings Company (TBC)	1,711,133.00	Contract for the supply and testing of the fire alarm system for Madinah Schools – Phase 2.
2023	SBS System Project – Jazan	BAC Arabia Limited / Jazan University	1,118,500.00	Subcontract works for the supply, installation, testing, and commissioning of the BMS/SBS system for the College of Arts and Humanities for Female Students.
2023	NEOM Fire Alarm System (Sindalah Island)	Moanes Mohammed Al Shayeb Civil Works Company (MOBCO) / NEOM	278,614.00	Contract for the design, supply, installation supervision, programming, testing, and commissioning of the fire alarm system for Sindalah Island Project – Package 24.
2023	Sadr Company Fire Alarm System	Sadr Construction Company	223,100.00	Contract for the supply, supervision, programming, testing, commissioning, handover, and warranty of the fire alarm system.

Year	Project Name	Owner / Client	Project Value (SAR)	Scope of Work & Project Components
2022	Phase 2 Schools – Wave 2 (Madinah)	Beijing–MOBCO Consortium Contractor / Tatweer Buildings Company (TBC)	2,807,546.00	Contract for the supply and testing of the fire alarm system for Madinah Schools.
2022	Eastern Station – Administration Building (SAPTCO)	Moanes Mohammed Al Shayeb Civil Works Company (MOBCO) / SAPTCO	264,500.00	Contract for the supply, installation supervision, testing, and handover of fire alarm works, in addition to the supply and installation of the lighting control system.
2021	CO Detection System – Park Inn Hotel	Moanes Mohammed Al Shayeb Civil Works Company (MOBCO)	77,000.00	Contract for the supply, commissioning, testing, and handover of the CO Detection System for the Park Inn Hotel project.

Overview of Maintenance Contracts at German Technical Services Company (GTS)

2023	Fire Protection Systems Maintenance – InterContinental Hotel	Al Rawabi Regional Hotels Company (Durrat Al Riyadh)	70,000.00	Maintenance contract for the fire alarm and fire protection systems at InterContinental Durrat Al Riyadh Hotel, including four scheduled visits per year.
2022	Fire Alarm Maintenance – Northern Factory, Al Kharj (2)	National Company for Mechanical Systems (NCMS)	137,000.00	Maintenance contract for a fire alarm system comprising 38 Siemens control panels at Al Kharj Factory 2.
2022	Fire Alarm Maintenance – Northern Factory, Al Kharj (1)	National Company for Mechanical Systems (NCMS)	70,000.00	Maintenance contract for a fire alarm system comprising 19 Siemens control panels at Al Kharj Factory 1.
2022	Fire Protection Systems Maintenance – Mövenpick Hotel (2022)	Sakani Projects Limited Company (Mövenpick Hotel Riyadh)	50,000.00	Maintenance contract for the fire alarm and fire protection systems at Mövenpick Hotel Riyadh for 2022.
2022	Fire Protection Systems Maintenance – Crowne Plaza Al Waha	Abdullah Al Jomaih Investment & Hotels Company	25,000.00	Maintenance contract for the fire alarm and fire protection systems at Crowne Plaza Al Waha Riyadh, including four scheduled visits and four emergency visits.


FINDING THE IDEAL
SOLUTION IS
OUR SPECIALTY
FIRE & LIFE
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DIVISION

Our Clients


شركة هاشم للمقاولات والتجارة المساهمة
Hashem Contracting & Trading Corp.


العثيم
Al Othaim


أسواق
عبدالله العثيم
Abdullah AlOthaim
Markets


المنجم
ALMUNAJEM
Foods للأغذية


BEC
العربية
ARABIA


STS
AL-TA'AFUF COMPANY


مجموعة بن لادن السعودية
SAUDI BINLADIN GROUP


SINDALAH


NOVOTEL


Bin Jarallah Holding


مفاهيم الإعمار
Mfaheem Al E'mar


YMCO
شركة يوسف مرون للمقاولات
YOUSSEF MARROUN CONT. CO.


جامع راجحي
مؤسسة سليمان الراجحي الوقفية


MOBCO
CIVIL CONSTRUCTION

FIRE & LIFE
SAFETY
DIVISION

Your Trusted Partner
for Complete Fire & Life Safety Solutions

Fire Life & Safety Division

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