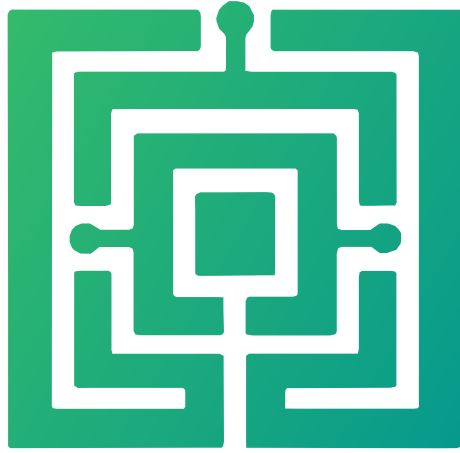


TECHNOLOGY · CYBER DEFENSE · TRADING



TORAIZON

Services & Solutions Guide

Every division, service and sub-service in detail

TECHNOLOGY • CYBER DEFENSE • TRADING

About Toraizon

Toraizon Intelligence is a Riyadh-headquartered technology company delivering nine core IT and cybersecurity capabilities — from physical network installation to artificial intelligence, managed security operations, and application hosting. We are the single vendor enterprises, government entities and growing businesses turn to when they need real engineering, not just consulting slides.

Every engagement is scoped, delivered and supported by our own engineers — giving our clients full confidence in our capability, accountability and long-term reliability.

Our Divisions

DIVISION 01

Technology Division

Networks, systems integration, AI, cybersecurity, managed SOC, technical support, ITSM and hosting — backed by the training and consultation that keep your teams and compliance ahead.

DIVISION 02

Trading Division

Earthing and lightning protection, exothermic welding, cable glands, lugs, cable management, junction boxes and panel accessories — sourced, supplied and installed across the Kingdom.

Why Toraizon

Proprietary Stack

We build and own every core tool in our SOC and engineering suite. No vendor dependencies, no licensing bottlenecks — pure operational agility.

Full Spectrum

From cabling to AI, from compliance to managed SOC — the only partner you need across the full technology lifecycle.

Local Presence

Based in Riyadh with engineers on the ground — real accountability, not remote, informal consulting.

Bilingual operations — Arabic & English

Regional presence across KSA, India, UK, UAE & Netherlands

TECHNOLOGY • CYBER DEFENSE • TRADING

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NETWORKS INSTALLATION

COMPUTER & COMMUNICATION NETWORKS

Structured cabling, fiber optics, wireless and data-centre network installation — engineered to enterprise standard and certified on handover. The physical foundation every other service on this site depends on.

01

Structured Cabling & Fiber Optic Installation

Cat6/6A copper and single/multi-mode fiber runs designed, installed and certified to TIA/ISO standards.

02

LAN/WAN Design & Deployment

Site-specific local and wide area network architecture built for growth, redundancy and low latency.

03

Wireless Network (Wi-Fi 6/6E) Installation

High-density enterprise Wi-Fi with heat-mapped access-point placement and seamless roaming.

04

Data Centre Network Build-Out

Leaf-spine and top-of-rack topologies engineered for throughput, redundancy and future scale.

05

Rack, Cabinet & Patch Panel Installation

Clean, labelled, standards-compliant rack builds with proper cable management and airflow planning.

06

CCTV & Physical Security Cabling

Dedicated cabling and PoE infrastructure for surveillance, access control and perimeter security systems.

07

Building & Campus Backbone Infrastructure

Riser and inter-building backbone design connecting every floor and facility on your site.

08

Network Testing, Certification & Documentation

Full cable certification reports, as-built diagrams and asset documentation on handover.

09

Router, Switch & Firewall Installation

Core and edge network hardware sourced, configured and hardened before go-live.

10

Network Upgrades & Cable Plant Migration

Phased migration of legacy cabling and hardware to modern standards with zero unplanned downtime.

What We Wire — EVERY ENVIRONMENT

Offices & Campuses

Data Centres

Retail & Branches

Government Facilities

Industrial Sites

SURVEY TO SIGN-OFF

01

Site Survey

Full walkthrough, cable pathway mapping and requirements capture.

02

Design

Topology, bill of materials and standards-aligned cabling plan.

03

Install

Licensed technicians run, terminate and label every cable run.

04

Certify

Cable testing, certification reports and as-built documentation.

05

Handover

Sign-off with your team plus optional transition into managed support.

SYSTEMS INTEGRATION

SYSTEMS INTEGRATION

Every platform you run — ERP, CRM, legacy, cloud, IoT — unified into one connected, automated environment through custom APIs, middleware and software engineering.

01

ERP & CRM System Integration

Connecting SAP, Oracle, Dynamics, Salesforce and other platforms into one coherent data flow.

02

API & Middleware Development

RESTful and event-driven APIs plus middleware layers that connect disparate systems reliably.

03

Legacy System Modernisation & Migration

Phased, low-risk migration of ageing platforms onto modern, supportable architectures.

04

Cloud & On-Premise Hybrid Integration

Seamless connectivity between cloud services and on-premise infrastructure.

05

Third-Party Software Interoperability

Making independently-built software talk to each other without manual re-entry.

06

Business Process Automation (BPA)

Automating manual, repetitive cross-system workflows to cut errors and turnaround time.

07

Data Integration & ETL Pipelines

Extract-transform-load pipelines that keep every system reporting from the same source of truth.

08

Single Sign-On (SSO) & Identity Integration

Unified authentication across applications via SAML, OAuth2 and OpenID Connect.

09

IoT & OT System Integration

Bringing industrial and IoT device data into your central business systems securely.

10

Custom Software Development & Deployment

Bespoke applications engineered and deployed when no off-the-shelf connector exists.

Engineering Approach — BUILT FOR RELIABILITY

API-First Architecture

Every integration is built as a documented, versioned API — reusable across future projects.

DevSecOps Delivery

Automated testing, security scanning and CI/CD pipelines for every integration deployed.

Zero-Downtime Cutover

Parallel-run migration strategies so your operations never stop during transition.

Full Documentation

Architecture diagrams, API references and runbooks handed over with every project.

SCOPE TO GO-LIVE

01

Discover

Map every system, data flow and manual process in scope.

02

Architect

Design the integration and data model with your stakeholders.

03

Build

Engineer APIs, middleware and automations in staged sprints.

04

Test

Full regression, load and security testing before cutover.

05

Go-Live & Support

Monitored launch with a warranty period and optional managed support.

ARTIFICIAL INTELLIGENCE

ARTIFICIAL INTELLIGENCE

Machine learning, computer vision, Arabic NLP and generative AI — engineered into your products, operations and security stack, not bolted on as a gimmick.

01

AI-Powered Threat Detection & SOC Automation

ML models that spot anomalies and automate triage inside our managed SOC pipeline.

02

Machine Learning Model Development

Custom models trained, validated and deployed for your specific business problem.

03

Natural Language Processing & Arabic NLP

Text classification, extraction and understanding — fully supporting Arabic and English.

04

Computer Vision & Video Analytics

Object detection, facial recognition and CCTV analytics for security and operations.

05

Predictive Analytics & Business Intelligence

Forecasting models and BI dashboards that turn historical data into decisions.

06

AI Chatbots & Virtual Assistants

Bilingual conversational assistants for customer service, HR and internal support.

07

Generative AI & LLM Integration

Enterprise-safe integration of large language models into your tools and workflows.

08

Robotic Process Automation (RPA)

Bots that automate repetitive digital tasks across your line-of-business applications.

09

AI Governance, Ethics & Risk Assessment

Responsible-AI frameworks, bias testing and risk documentation for regulated sectors.

10

Smart IoT & AI Edge Computing

On-device inference for sensors, cameras and industrial equipment at the network edge.

Responsible AI — INTELLIGENCE YOU CAN TRUST

Privacy by Design

Data minimisation, encryption and on-premise deployment options for sensitive workloads.

Real-Time Inference

Low-latency model serving for time-critical detection and automation use cases.

MLOps Pipelines

Continuous training, versioning and monitoring so models stay accurate over time.

Measurable ROI

Every AI deployment is scoped against a business KPI, not deployed for its own sake.

DATA TO DEPLOYMENT

01

Assess

Data audit and use-case feasibility study.

02

Prepare Data

Cleaning, labelling and pipeline construction.

03

Train & Validate

Model development with rigorous accuracy and bias testing.

04

Deploy

Production rollout with monitoring and fallback controls.

05

Retrain

Ongoing retraining as your data and business evolve.

NETWORK & IT MANAGEMENT

NETWORK & IT MANAGEMENT & MONITORING

24/7 monitoring and management of your telecom and IT networks — NOC operations, SD-WAN, VoIP, 5G and MPLS, all visible on one live SLA dashboard.

01

24/7 Network Operations Centre (NOC) Monitoring

Continuous visibility across every device, circuit and site in your network.

02

Network Performance Management (NPM)

Latency, jitter and packet-loss tracking to keep performance within SLA.

03

Bandwidth & Traffic Analysis

Deep visibility into consumption patterns to plan capacity ahead of demand.

04

SD-WAN Management

Centralised policy, routing and performance management across every branch.

05

VoIP & Unified Communications Management

Call quality monitoring, routing and uptime management for voice platforms.

06

5G & Private Network Management

Operations support for private 5G and next-generation mobile networks.

07

MPLS & WAN Circuit Management

Carrier-liaison and circuit monitoring across your MPLS and leased-line footprint.

08

Network Capacity Planning & Optimisation

Forward-looking capacity models so growth never outruns infrastructure.

09

Incident & Fault Management

Structured escalation and fault resolution with defined response SLAs.

10

SLA Reporting & Network Analytics Dashboards

Live, exportable dashboards for IT leadership and compliance reporting.

Command Centre — EYES ON EVERY CIRCUIT

Centralised Visibility

One pane of glass across every site, circuit and vendor.

Proactive Alerting

Threshold-based alerts that catch degradation before it becomes downtime.

Vendor & Carrier Liaison

We manage circuit tickets with your carriers so your team doesn't have to.

Compliance-Ready Reporting

Automated SLA and uptime reports ready for audit and board review.

ONBOARD TO MONITOR

01

Discover

Inventory every circuit, device and vendor contract.

02

Baseline

Establish performance baselines and alert thresholds.

03

Onboard

Connect monitoring agents and dashboards across your estate.

04

Monitor

24/7 NOC coverage with proactive incident response.

05

Optimise

Quarterly capacity and performance review with recommendations.

CYBERSECURITY

CYBER SECURITY

Offense and defense under one roof. VAPT, red teaming, compliance audits, identity, cloud security and incident response — everything that stands between your business and a breach.

01

Vulnerability Assessment & Penetration Testing

Web, network, cloud and mobile pentests that find the holes before attackers do.

02

Red Team & Adversary Simulation

Full-scope adversarial simulations testing people, process and technology together.

03

Security Audits & Compliance

Gap analysis and certification support for ISO 27001, SOC 2, PCI-DSS, NCA ECC and more.

04

Endpoint Detection & Response (EDR/XDR)

Real-time endpoint visibility and automated containment against modern malware.

05

Identity & Access Management (IAM)

Least-privilege access, MFA and identity governance across every application.

06

Cloud Security & CSPM

Continuous posture management across AWS, Azure, GCP and hybrid environments.

07

Application & API Security

Secure SDLC, code review and API hardening baked into your development pipeline.

08

Data Loss Prevention (DLP) & Encryption

Policy-driven controls that stop sensitive data leaving your environment.

09

Incident Response & Digital Forensics

Rapid containment, root-cause investigation and chain-of-custody evidence handling.

10

Security Awareness Training & Phishing Simulation

Ongoing staff training and simulated phishing campaigns that measurably cut risk.

Frameworks We Align To — COMPLIANCE READY

NCA ECC

ISO 27001

SOC 2

PCI-DSS

HIPAA

GDPR

NIST CSF

SAMA CSF

Our compliance engineers map every control to evidence — so your next audit is a formality, not a fire drill.

Engagement Process — SCOPE TO REMEDIATION

01

Scope

Define target systems, rules of engagement and compliance objectives.

02

Test

Manual and automated testing against the agreed scope.

03

Validate

Every finding manually verified to eliminate false positives.

04

Report

Executive summary plus technical remediation guidance.

05

Retest

Free retest to confirm every fix closes the gap.

24/7 OPERATIONS

SECURITY OPERATIONS CENTRE

Round-the-clock threat monitoring powered entirely by our proprietary security stack. No third-party tools. Total control. Maximum intelligence. Average threat-to-triage: 4.2 minutes.

01

24/7 Managed Detection & Response (MDR)

Continuous, human-supervised monitoring and response across your entire estate.

02

SIEM Deployment & Management

Centralised log correlation and alerting tuned to your environment.

03

Threat Hunting & Threat Intelligence

Proactive, hypothesis-driven hunts fed by commercial and dark-web intel feeds.

04

Managed EDR/XDR Operations

Full lifecycle management of endpoint and extended detection tooling.

05

Log Management & Correlation

Normalised, retained logs across endpoints, network, identity and cloud.

06

Security Orchestration, Automation & Response (SOAR)

Playbook-driven automation that resolves routine alerts in seconds.

07

Managed Firewall & IPS/IDS

Rule tuning, patching and 24/7 monitoring of perimeter defenses.

08

Vulnerability Management Programme

Continuous scanning, prioritisation and remediation tracking.

09

Incident Escalation & Response Playbooks

Pre-built, rehearsed playbooks that cut response time when it matters.

10

Monthly Security Posture Reporting

Executive-ready reporting on risk trends, incidents and control coverage.

Detection Lifecycle — FROM SIGNAL TO RESPONSE

01

Collect

Endpoint, network, identity, cloud, and application telemetry — normalized and enriched.

02

Detect

ML models, behavioural rules, and IOC matching across the unified data fabric.

03

Triage

Tier-1 analysts validate alerts; SOAR auto-resolves the routine ones.

04

Respond

Containment, isolation, evidence capture — playbook-driven, human-supervised.

05

Hunt & Improve

Post-incident hunts; rules tuned; playbooks updated; lessons fed back into detection.

Toraizon Stack — OUR PROPRIETARY SUITE

Every tool in our SOC is built and owned by Toraizon. No vendor licensing bottlenecks. No telemetry leaving your environment without permission.

TZ-EDR Endpoint Detection & Response	TZ-XDR Extended Detection & Response	TZ-MDR Managed Detection & Response	TZ-DLP Data Loss Prevention
TZ-RMM Remote Monitoring & Mgmt	TZ-SIEM Security Info & Event Mgmt	TZ-SOAR Orchestration & Automation	TZ-NDR Network Detection & Response

Engagement Tiers — CHOOSE YOUR POSTURE

From co-managed to fully outsourced — we scale with your team.

CORE Essentials For growing organizations that need professional-grade monitoring without an in-house SOC. ◆ 24/7 endpoint & network monitoring ◆ SIEM with 90-day retention ◆ Monthly threat report ◆ Email + ticket support ◆ Standard incident playbooks	ELITE Most balanced Full-spectrum detection-and-response with proactive threat hunting and a named analyst pod. ◆ Everything in Core ◆ Threat hunting + MITRE alignment ◆ SOAR automation playbooks ◆ 365-day retention ◆ Dedicated analyst pod ◆ <4hr critical SLA	SOVEREIGN On-prem / regulated Air-gapped, jurisdiction-locked SOC for government, defence, BFSI, and regulated industries. ◆ Everything in Elite ◆ On-prem / air-gapped option ◆ Data sovereignty controls ◆ Cleared analysts (NDA-bound) ◆ Custom retention & jurisdiction ◆ <1hr critical SLA option
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SUPPORT & MAINTENANCE

TECHNICAL SUPPORT & MAINTENANCE

A helpdesk that actually answers, and maintenance that prevents failure instead of reacting to it. 24/7 support for every device on your network.

01

24/7 IT Helpdesk & Ticketing Support

Multi-channel helpdesk with defined SLAs and full ticket visibility.

02

On-Site & Remote Technical Support

Dispatched engineers for hands-on issues, remote resolution for everything else.

03

Preventive Hardware & Software Maintenance

Scheduled checks and patching that catch failures before they happen.

04

Server & Workstation Support

End-to-end support for servers, desktops and laptops across your organisation.

05

Network Device Maintenance & Firmware Updates

Keeping switches, routers and firewalls patched and performing.

06

Annual Maintenance Contracts (AMC)

Fixed-scope, fixed-price coverage for predictable IT operating costs.

07

Break-Fix Support Services

On-demand repair for organisations that need support without a full contract.

08

Asset & Inventory Management

Full lifecycle tracking of every device, licence and warranty you own.

09

Spare Parts & Warranty Management

Stocked critical spares and vendor warranty coordination to cut downtime.

10

Emergency Response & On-Call Support

Priority escalation and on-call engineers for business-critical outages.

Why It Works — SUPPORT THAT SHOWS UP

Guaranteed Response Times

Every ticket is bound to a written SLA — not a best-effort promise.

Preventive, Not Reactive

Scheduled maintenance catches failures before they cause downtime.

Single Point of Contact

One helpdesk for hardware, software and network issues — no runaround.

Transparent Reporting

Monthly ticket, uptime and asset reports so nothing is a surprise.

TICKET TO RESOLUTION

01

Log

Raise a ticket via phone, email, portal or WhatsApp.

02

Triage

Severity assessed and routed to the right engineer within minutes.

03

Resolve

Remote fix or on-site dispatch depending on the issue.

04

Confirm

Resolution confirmed with you before the ticket closes.

05

Review

Recurring issues flagged for root-cause fixes, not repeat tickets.

IT SERVICE MANAGEMENT

IT SERVICE MANAGEMENT

ITIL-aligned service desks, structured change management and a living CMDB — turning IT from a cost centre into a governed, measurable business function.

01

ITIL-Aligned Service Desk Implementation

A structured, ticket-driven service desk built on ITIL v4 practice.

02

Change & Release Management

Controlled, auditable change approval and release scheduling.

03

IT Asset & Configuration Management (CMDB)

A living configuration database mapping every asset and dependency.

04

Service Level Agreement (SLA) Management

Defined, tracked and reported SLAs across every IT service you run.

05

IT Governance & Risk Management

Policy, control and risk frameworks aligned to business objectives.

06

Problem & Incident Management

Root-cause analysis that eliminates repeat incidents, not just tickets.

07

IT Strategy & Digital Transformation Consulting

Roadmaps that align technology investment to business outcomes.

08

Vendor & Contract Management

Centralised oversight of every IT vendor, contract and renewal date.

09

IT Budgeting & Cost Optimisation

Spend visibility and rationalisation across licences, hardware and services.

10

Continuous Service Improvement (CSI)

A structured cadence of review and improvement, quarter over quarter.

Governance — IT AS A GOVERNED FUNCTION

Full Asset Visibility

A CMDB that always reflects what's actually running in your environment.

Auditable Change Control

Every change tracked, approved and reversible if it goes wrong.

SLA-Driven

Measurable service levels reported to leadership every month.

Continuous Improvement

A living practice that gets measurably better every quarter.

ASSESS TO GOVERN

01

Assess

Maturity assessment against ITIL v4 practice areas.

02

Design

Process, tooling and CMDB design tailored to your organisation.

03

Implement

Service desk, workflows and CMDB stood up and populated.

04

Govern

SLA tracking, change control and reporting go live.

05

Improve

Quarterly CSI reviews drive measurable maturity gains.

HOSTING SERVICES

WEBSITE & APPLICATION HOSTING

Cloud, VPS and dedicated hosting with managed backups, SSL, CDN acceleration and 24/7 uptime monitoring — infrastructure your site and applications can depend on.

01

Shared & Dedicated Web Hosting

Right-sized hosting from small business sites to dedicated single-tenant servers.

02

Cloud Hosting & VPS Solutions

Scalable cloud and virtual private server environments for growing workloads.

03

Application & Database Hosting

Tuned environments for production applications and their databases.

04

Domain Registration & DNS Management

Domain registration, transfer and DNS configuration handled end-to-end.

05

SSL Certificate Management

Issuance, installation and auto-renewal so your sites are never unencrypted.

06

CDN & Performance Optimisation

Global content delivery and caching for fast load times everywhere.

07

Managed Backup & Disaster Recovery

Automated, geo-redundant backups with tested recovery procedures.

08

High-Availability & Load-Balanced Hosting

Multi-node architectures built for traffic spikes and zero downtime.

09

Server Security & Hardening

OS hardening, WAF and patch management to keep hosted environments safe.

10

24/7 Uptime Monitoring & Support

Continuous monitoring with alerting and rapid incident response.

Infrastructure — BUILT FOR UPTIME

99.9% Uptime SLA

Redundant infrastructure and proactive monitoring backing every plan.

Security-First

WAF, hardening and DLP-aware configuration on every hosted environment.

Tested Recovery

Backups that are actually restored and verified, not just taken.

Transparent Reporting

Uptime, performance and security reports delivered monthly.

MIGRATE TO MONITOR

01

Assess

Review current hosting, traffic and performance requirements.

02

Provision

Right-sized environment configured and hardened.

03

Migrate

Zero or minimal-downtime migration with DNS cutover.

04

Secure

SSL, WAF, backups and monitoring switched on before go-live.

05

Monitor

24/7 uptime monitoring with proactive incident response.

TECHNOLOGY DIVISION – CAPABILITY BUILDING

BUILD YOUR IN-HOUSE CAPABILITY

Security awareness, SOC analyst, compliance and IT service management training – delivered by the same engineers who run these systems for our clients every day. Practical, hands-on, and mapped to real operational roles.

01

Security Awareness & Phishing Simulation Training

Company-wide awareness campaigns and simulated phishing exercises that measurably cut click-through and reporting-lag rates.

02

SOC Analyst & Threat Hunting Training

Tier 1–3 analyst upskilling on SIEM triage, log analysis and proactive threat-hunting methodology.

03

Penetration Testing & Ethical Hacking Bootcamp

Hands-on offensive security training covering recon, exploitation, privilege escalation and reporting.

04

ISO 27001 & NCA ECC Compliance Training

Framework literacy, control implementation and internal-auditor preparation for Saudi and international standards.

05

ITIL v4 Foundation & IT Service Management Training

Service-value-system fundamentals for IT teams adopting ITIL-aligned practices.

06

Network & Infrastructure Certification Prep

Structured cabling, routing/switching and wireless fundamentals aligned to industry certification tracks.

07

Cloud Security Fundamentals

Shared-responsibility model, IAM hardening and workload security across major cloud platforms.

08

Incident Response & Digital Forensics Workshop

Tabletop exercises and evidence-handling practice for real-world breach scenarios.

09

AI & Data Literacy for Business Teams

Practical generative-AI and automation literacy for non-technical staff and management.

10

Executive Cyber Risk Briefings

Board-level briefings translating technical risk into business impact and investment decisions.

ASSESSMENT TO CERTIFICATION

01

Needs Assessment

Skills-gap analysis mapped to your team's roles and your risk profile.

02

Curriculum Design

Programme scoped to your environment, tools and compliance targets.

03

Delivery

On-site or remote instructor-led sessions with hands-on labs and live scenarios.

04

Assessment

Practical evaluations and certificates of completion for every participant.

05

Follow-Up

Post-training reinforcement, refreshers and metrics reporting to leadership.

TECHNOLOGY DIVISION – STRATEGIC ADVISORY

STRATEGIC CONSULTATION

Compliance, IT financial planning, governance and digital-transformation advisory for leadership teams who need a clear roadmap — not just a report. Delivered by consultants who also run the technical delivery, so recommendations are grounded in what's actually achievable.

01

Compliance & Regulatory Consulting

Gap analysis and audit readiness for NCA ECC, ISO 27001, SOC 2 and PCI-DSS.

02

IT Financial Consulting & Cost Optimisation

Budget modelling, licence rationalisation and total-cost-of-ownership reviews across your technology stack.

03

IT Strategy & Digital Transformation Advisory

Roadmaps that align technology investment with business objectives and realistic delivery timelines.

04

IT Governance & Risk Management Consulting

Policy frameworks, risk registers and governance structures aligned to board reporting requirements.

05

Vendor & Contract Advisory

Independent evaluation of vendor proposals, SLAs and contract terms before you sign.

06

Cybersecurity Risk Assessment & Board Reporting

Technical risk translated into business-impact language for leadership and regulators.

07

Business Continuity & Disaster Recovery Planning

BCP/DR strategy, RTO/RPO definition and tested recovery runbooks.

08

Technology Due Diligence (M&A & Investment)

Independent technical and security assessment of target companies before acquisition or investment.

DISCOVERY TO ROADMAP

01

Discovery

Stakeholder interviews and a review of your current technology and compliance posture.

02

Assessment

Gap analysis benchmarked against the relevant frameworks and business objectives.

03

Roadmap

A prioritised, resourced plan with clear ownership and realistic timelines.

04

Advisory

Ongoing guidance through implementation, procurement and vendor negotiations.

05

Reporting

Board-ready reporting on progress, risk posture and return on investment.

DIVISION 02 – TRADING & ENGINEERING

TRADING & ENGINEERING SUPPLY

Earthing and lightning protection, exothermic welding, cable glands, lugs, cable management and panel accessories — sourced, supplied and installed by Toraizon for oil & gas, power, industrial and commercial projects across the Kingdom.

01

Earthing & Grounding Systems

Copper-bonded, solid copper, galvanised and stainless ground rods, clamps, earth bars, earth points and inspection pits.

02

Lightning Protection Systems

Air terminal rods and bases, tape and wire down conductors, roof-network fittings and test joints.

03

Exothermic Welding & Moulds

Graphite moulds, weld powder, handle clamps and accessories for permanent, maintenance-free bonded connections.

04

Cathodic Protection

Corrosion-protection systems for buried and submerged metal structures and pipelines.

05

Cable Glands & Accessories

Industrial and explosion-proof, armoured and unarmoured glands with locknuts, earth tags, shrouds, plugs, reducers and adapters.

06

Compression Lugs & Connectors

Single-hole, two-hole and long-barrel copper lugs plus C-type compression connectors, from 6 to 630 mm².

07

Crimping Tools

Hand and hydraulic crimping tools matched to the lug and connector range.

08

Cable Jointing & Termination Kits

Mechanical and heat-shrink kit components for safe cable joints and terminations.

09

Cable Ladder & Tray Systems

Ladder and perforated tray in steel, aluminium and stainless steel with bends, tees and supports.

10

Junction Boxes & Enclosures

Installation, industrial and hazardous-area junction boxes in stainless steel and other materials.

11

Switchboard & Control Panel Accessories

Busbar, terminal and panel-building components for switchgear and control panels.

12

Copper-Clad Steel Conductors

Bimetallic stranded conductors for earthing grids and lightning down-conductors.

Market Focus — SECTORS WE SUPPLY

Oil & Gas

Power & Utilities

Industrial & Mining

Commercial

Civil & Infrastructure

Data Centres & Telecom

ENQUIRY TO DELIVERY

01

Enquiry

Send your BOQ, drawings or specification — by WhatsApp, email or RFQ.

02

Quotation

A priced, VAT-inclusive quotation with lead times and validity.

03

Submittal

Datasheets, drawings and compliance documents for your approval.

04

Supply

Procurement, quality check and on-time delivery to site, with e-invoicing.

05

Install & Support

Optional installation, testing and after-sales support by our field engineers.

TECHNOLOGY • CYBER DEFENSE • TRADING

Let's talk

Request a proposal, a demo or a quotation — we respond within 48 hours.

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