ABDULLAH TALAB
ESTABLISHMENT

COMPANY PROFILE

Technology. Power. Protection.

IT & digital solutions, critical power, electrical supply and workplace protection.

SAUDI CLIENT COORDINATION

Dammam, Kingdom of Saudi Arabia



Saudi-themed imagery is illustrative.

OUR DELIVERY MODEL

Local coordination. Specialist support.

A Saudi client interface with project-specific technical responsibilities.

- **Abdullah Talab Establishment**

  Coordinates client requirements, commercial discussions and local follow-up in Saudi Arabia. Defines the operating requirement and intended business outcome.

- **TSCS specialist delivery**

  Supports selected cloud, data, application and automation engagements. Scope, resources, support arrangements and acceptance criteria are agreed per project.

- **Clear attribution**

  TSCS experience remains attributed to TSCS. Personnel, project references, credentials and client logos require verification and publication approval.



Delivery commitments follow resource validation and agreed responsibilities.

SERVICE PORTFOLIO

One profile. Four solution areas.

A coordinated route to IT delivery, operational power and project supply.

01

IT & digital

Business applications, data, integration, cloud, applications and automation.

02

Critical power

UPS, batteries, power conditioning, engineering and lifecycle support.

03

Electrical supply

Power and control cables, transformer solutions and electrical panels.

04

Workplace protection

PPE selected for the assessed hazard, task and approved client specification.

Product selection, specialist delivery and compliance documentation are confirmed for each opportunity.

BUSINESS SYSTEMS

Business applications, data & cloud

Requirements and operating outcomes define the technology scope.



01 ERP readiness

Map processes, users, reporting gaps and interfaces. Define priorities and an implementation roadmap.

02 Platform boundaries

Vendor-specific configuration, migration, licensing and support depend on confirmed specialists.

03 Data & reporting

Agree KPI definitions, source ownership, quality, reconciliation and user acceptance. Start with a sample dataset.

04 Cloud planning

Assess workloads, dependencies, hosting, security controls and cost drivers before migration execution.

This profile does not establish SAP or Microsoft partner or reseller authorization.

DIGITAL OPERATIONS

Applications, automation & applied AI

Defined users, approved data and measurable acceptance guide delivery.

Application development

User journeys, integrations, dependencies, ownership, testing and support responsibilities.

Workflow automation

Repetitive approvals, document processing and handoffs, with a baseline and exception handling.

Applied AI pilots

A limited use case with approved data, access controls, human review and evaluation measures.

Quality engineering

Functional, integration and performance testing, with defect reporting and retest evidence.

Production-readiness conditions and support ownership are agreed before deployment.

INDUSTRIAL DIGITALIZATION

Connect assets to operating decisions.

Begin with a limited asset group or a defined reporting process.

- **Initial assessment**

  Review asset visibility, maintenance workflows, equipment information and operational reporting.

- **Technical validation**

  Confirm equipment connectivity, protocols, hardware, OT security and onsite competence before offering delivery.

- **Pilot boundaries**

  Agree data ownership, site permissions, interfaces, safety requirements and acceptance measures.



Public IoT material alone does not prove industrial site delivery, protocol coverage or available OT resources.

CRITICAL POWER

UPS & energy storage solutions

Power continuity for business applications, communications and industrial operations.

UPS systems

Single- and three-phase online systems. Modular, scalable or redundant architectures matched to load and autonomy.

Battery systems

VRLA and lithium-ion options, racks, cabinets, protection, monitoring, temperature supervision and alarms.

Associated equipment

Static and automatic transfer arrangements, stabilizers, inverters, chargers, rectifiers and DC supplies.



Source-portfolio product visuals. Exact manufacturer models and approvals require project confirmation.

UPS LIFECYCLE

From load assessment to handover

Engineering and support follow the connected load, autonomy, redundancy and site conditions.

01

Engineer

- Site survey and load assessment
- Battery autonomy and bank configuration
- Cable sizing, single-line diagrams and layouts
- Heat dissipation and ventilation review

02

Install & verify

- Positioning and termination coordination
- Pre-commissioning and safety verification
- Start-up, operating modes and battery tests
- Client training and documented handover

03

Maintain

- Preventive and corrective maintenance
- Battery health and replacement planning
- Alarm review and troubleshooting
- Spares, response terms and technical reports

Service coverage, emergency response and acceptance requirements are agreed in the project scope.

ENGAGEMENT ARRANGEMENTS

Resources matched to the assignment

Delivery location and staffing follow access, competence and contractual requirements.



01 Scope-based delivery

Deliverables, dependencies, change control, acceptance and commercial milestones agreed for each assignment.

02 Specialist resource support

Defined technical roles or teams, subject to verified competence, availability and contractual arrangements.

03 Remote & onsite work

Location, KSA mobilization, travel, work authorization, access and client security requirements assessed per engagement.

04 Support arrangements

Service coverage, escalation, response targets, maintenance responsibilities and exclusions documented before commencement.

No 24-hour support commitment is implied.

SUGGESTED FIRST ENGAGEMENT

Data & reporting assessment

A bounded review of one reporting process and its source systems.

Source map
Systems and ownership

Quality review
Gaps and reconciliation

Report concept
KPIs and dashboard

Next-step scope
Acceptance and proposal

01 Proposed outputs

Current-state source map, agreed KPI definitions, prioritized issues, a report concept and a scoped next-step recommendation.

02 Client inputs

A business owner, authorized sample data, existing reports, system contacts and the required access approvals.

Assessment deliverables and review criteria are agreed first. Implementation is quoted separately.

SUGGESTED FIRST ENGAGEMENT

Application & automation assessment

Select one workflow or application pain point and establish its operational impact.

- **Understand the workflow**
  Confirm users, steps, inputs, integrations and operational impact.
- **Define the proposed outputs**
  Process map, dependency and risk list, solution options, pilot scope, acceptance measures and a resource proposal.
- **Assess AI suitability**
  Use AI when data suitability, evaluation, privacy controls and human review can be defined. Simpler automation may fit the requirement.



This describes an assessment offer. No completed customer result is asserted.

PROJECT GOVERNANCE

Clear roles. Documented decisions.

Responsibilities and approvals connect the Saudi interface, specialist delivery and client team.

1

Abdullah Talab

Saudi customer interface, requirements coordination and commercial discussions. Project responsibilities follow the agreed contract.

2

TSCS

Specialist technical input and resources for agreed IT scope. A named delivery lead and escalation contact before commencement.

3

Client team

Decision-makers and system owners, authorized information and access, scope approval, site requirements and acceptance criteria.

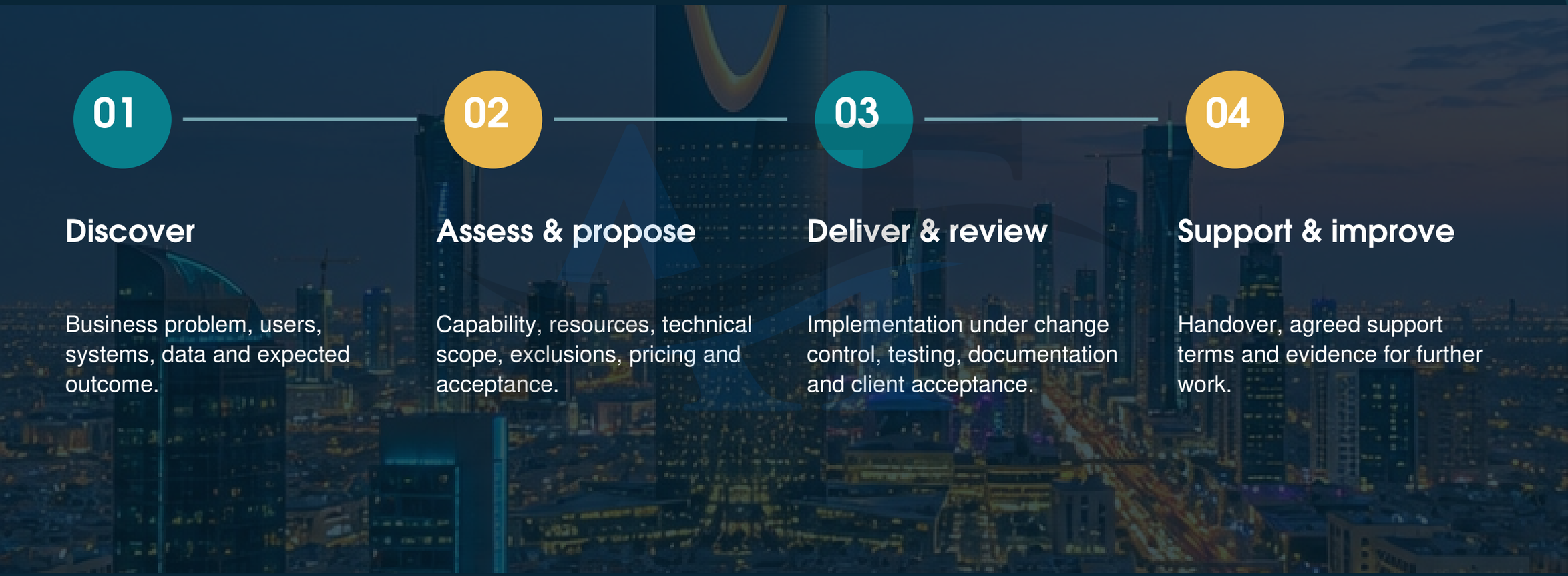
PROJECT CONTROLS

Responsibilities, dependencies, change requests, deployment approvals, acceptance evidence and support handover.

ENGAGEMENT PROCESS

From enquiry to accepted delivery

Four stages with a defined outcome at each decision point.



01

Discover

Business problem, users, systems, data and expected outcome.

02

Assess & propose

Capability, resources, technical scope, exclusions, pricing and acceptance.

03

Deliver & review

Implementation under change control, testing, documentation and client acceptance.

04

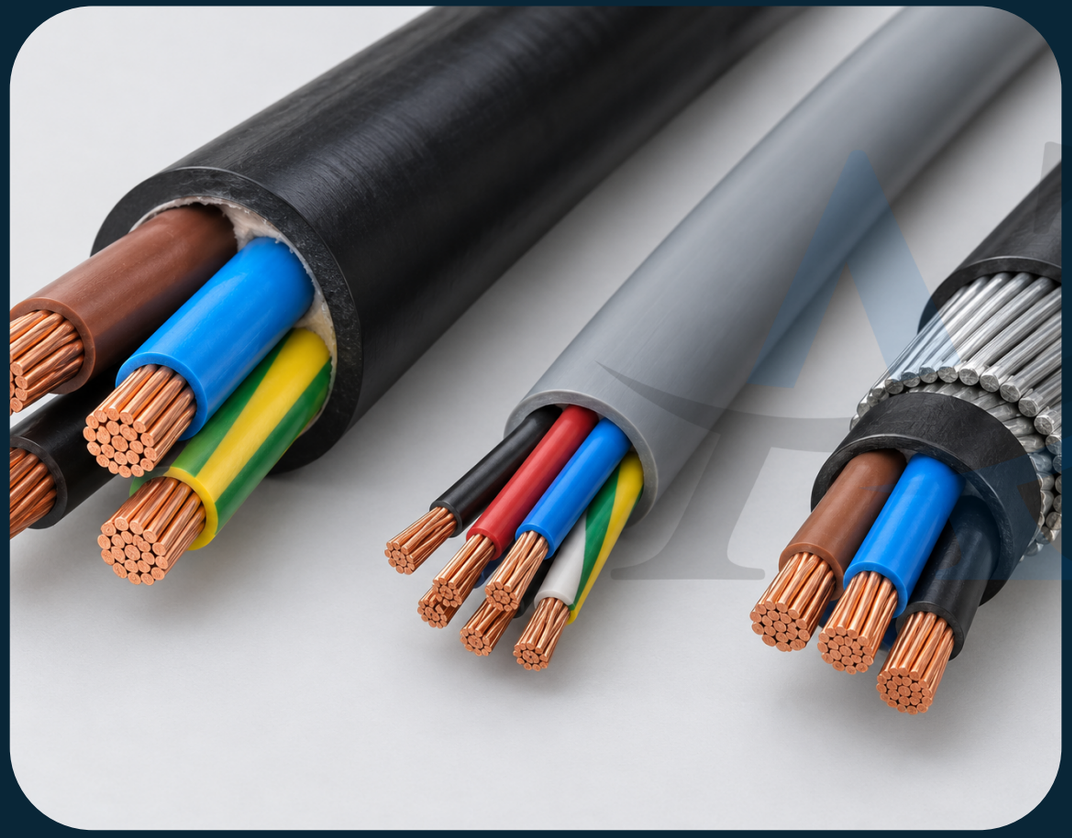
Support & improve

Handover, agreed support terms and evidence for further work.

ELECTRICAL SUPPLY

Power & control cables

Cable supply aligned with the application, installation conditions and approved project specification.



1. **Cable requirements**

   Power, control and instrumentation cables selected for the defined application.

2. **Application-based selection**

   Installation conditions and approved technical specifications guide selection.

3. **Technical documentation**

   Manufacturer documentation and certificates provided as required.

4. **Project coordination**

   Supply and installation coordination within the agreed scope.

Product illustration only. Manufacturer models and certification are confirmed before supply.

ELECTRICAL SUPPLY

Transformer solutions

Supply and technical coordination for defined electrical requirements.



Illustrative equipment visual. Selection depends on manufacturer capability and project approval.

1 **Applications**

Dry-type isolation, auto, step-up and step-down transformer requirements.

2 **Specialized options**

Current, voltage, neutral-grounding, earthing and K-rated options, subject to approval.

3 **Engineering inputs**

kVA, voltage, phase, frequency, cooling, enclosure, earthing and installation conditions.

4 **Delivery & installation**

Technical submittals, manufacturer documents, installation, testing and acceptance scope.

ELECTRICAL SUPPLY

Electrical panel solutions

Coordinated solutions built around the approved single-line diagram and load schedule.



Illustrative equipment visual. Manufacturing and acceptance scope are project-specific.

1 **Panel types**

LV distribution, MCC, APFC, ATS, synchronization, lighting and custom control panels.

2 **Design requirements**

Voltage, incomer rating, circuits, fault level, enclosure, protection, earthing and interlocks.

3 **Switchgear & accessories**

Circuit breakers, switchgear components and accessories to the approved specification.

4 **Quality & handover**

Drawings, submittals, factory testing and installation support agreed before manufacture.

WORKPLACE PROTECTION

Personal protective equipment

Workplace protection selected for the hazard, task and approved client specification.



1. **Hands, eyes & hearing**

   Hand, eye, face and hearing protection selected for the activity.

2. **Head, body & feet**

   Safety footwear, head protection and protective clothing.

3. **Respiratory protection**

   Product selection follows the assessed hazard and required protection.

4. **Specification & certification**

   Product models and certification confirmed before supply.

Product illustration only. It is not a manufacturer model or certification reference.

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LET US DEFINE

Your next engagement.

Share the business requirement, current systems, affected operations and required timeframe.

PROJECT ENQUIRIES

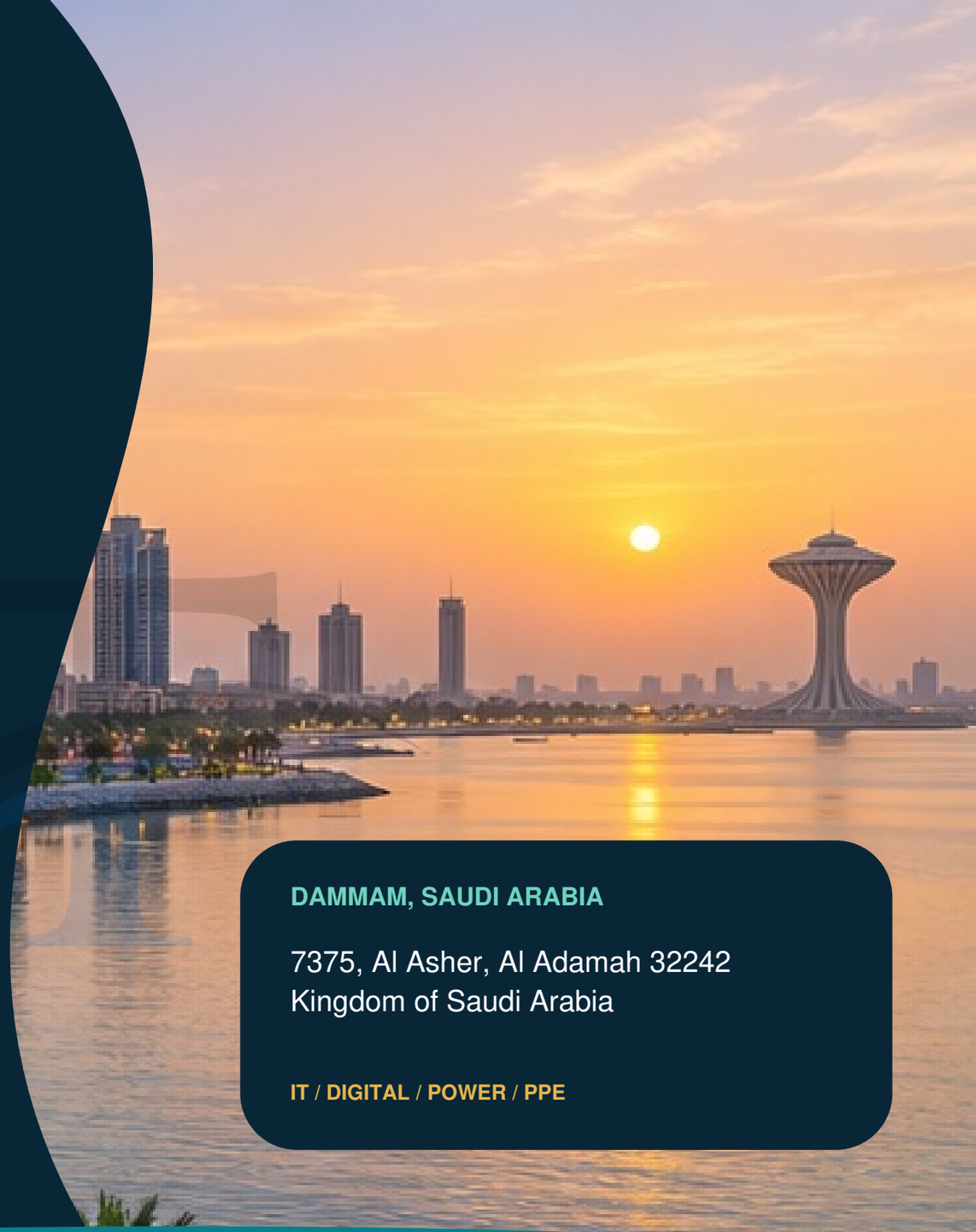
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