

Prequalification Document

Supplier qualification dossier for consulting engineers, clients, EPC contractors, and government technical teams across the Kingdom of Saudi Arabia.

About this document

This document presents TEPCO KSA — the General Distinguished Company for Technical Projects — for supplier prequalification by consulting engineers, procurement officers, EPC contractors, government technical teams, and developers across the Kingdom of Saudi Arabia. It consolidates the company's legal, technical, financial, and operational credentials in a single reference prepared for due-diligence review.

The content follows IEC convention for technical data and is organised into eight sections — from company standing and certifications through manufacturing capability, product range, track record, organisation, and Vision 2030 alignment. Supporting certificates, type-test reports, and audited statements are available on request or under non-disclosure agreement.

Document control

Issue date	October 2026
Edition	1.1
Document reference	TEPCO-KSA-PQ-2026-EN
Classification	Confidential — for recipient evaluation
Prepared by	PMO & Transformation
Language	English (Arabic available)
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Revision history

Rev.	Date	Description
1.0	August 2026	Initial issue.
1.1	October 2026	Ownership, Schneider licence status, statutory registrations, facility area and office network updated.

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01 Company Overview

1.1 Executive summary

TEPCO KSA is the Saudi company of the TEPCO Group of companies — a 47-year-old industrial holding that designs and manufactures low- and medium-voltage electrical equipment for utilities, EPC contractors, and end-users across the Middle East and North Africa. From a 36,000 m² manufacturing facility in Madinah, the company designs, manufactures, tests, and services Schneider Electric-licensed switchgear, switchboards, ring main units, package substations, capacitor banks, and smart-grid infrastructure.

Established in 2009 with paid-up capital of SAR 32.952 million, TEPCO KSA combines the engineering depth of its parent group — type-test certifications, IEC compliance, and a Schneider Electric licensed-manufacturer relationship dating to 2012 — with a genuine on-the-ground Saudi presence: a Madinah manufacturing operation supported by sales offices in Riyadh, Jeddah and Dammam. Equipment produced in Madinah is operational today in Saudi hospitals, government and defence facilities, universities, airports, and industrial sites.

As a locally manufacturing supplier, TEPCO KSA is positioned to support Vision 2030 objectives — local content under IKTV, Saudization of the engineering workforce, and the Saudi Electricity Company's distribution-automation programme — while offering shorter delivery lead times and continuous engineering support relative to imported alternatives.

Key facts at a glance

Saudi company founded	2009 (incorporated 27 January 2009)
Group founded	1979 — TEPCO Group, Egypt
Head office & plant	Industrial City (MODON), Phase 4, Madinah
Offices	Madinah (HQ & plant) · Riyadh · Jeddah · Dammam
Manufacturing area	36,000 m ²
Paid-up capital	SAR 32,952,000
Manufacturing licence	Schneider Electric — since 2012
Management systems	ISO 9001 · ISO 14001 · ISO 45001

1.2 Legal identity and statutory registrations

TEPCO KSA is a Saudi limited liability company held by three partners — TEPCO Group (Egypt), EgiTrafo, and Eng. Yehia Abdelaziz in his own name. The company maintains the statutory registrations required to manufacture and supply within the Kingdom; certified copies are available to qualified parties on request.

Legal identity

Legal name	General Distinguished Company for Technical Projects (TEPCO KSA)
Legal form	Limited Liability Company
Established	2009 — incorporated 27 January 2009
Paid-up capital	SAR 32,952,000
Ownership	Three partners — TEPCO Group (Egypt, est. 1979), EgiTrafo, and Eng. Yehia

	Abdelaziz
Head office	Industrial City (MODON), Phase 4, Madinah, KSA

Statutory registrations

Registration / certificate	Reference
Commercial Registration (CR)	4650044697
Unified National Number (700-series)	7001565410
VAT / tax registration	300441494200003
Chamber of Commerce membership	4650044697
Industrial licence (Ministry of Industry)	423223729
MODON operating licence	OLC-26-02-10000566
GOSI establishment registration	505841662
Saudization (Nitaqat) band	Green
Zakat certificate	3004414942
National Address	DRDC3049

1.3 Heritage

TEPCO Group has built electrical infrastructure across the MENA region for more than four decades. The group's international technology partnerships — beginning with Merlin Gerin in 1985 and continuing with Schneider Electric — underpin the type-tested, IEC-compliant equipment manufactured today in both Egypt and Saudi Arabia.

Year	Milestone	Detail
1979	Founded	TEPCO established in Egypt
1985	Merlin Gerin	First international technology partnership
1998	EGY-JOR grid	24 kV SF6 switchboard for grid interconnection
2009	KSA established	TEPCO Gulf incorporated; Madinah facility
2012	Schneider licence	LV switchboard and switchgear manufacturing rights
2015	Renewables	TRE 1 MWp rooftop solar plant
2019	PIX 24 kV	Schneider PIX up to 24 kV licence
2026	Today	Vision 2030 partner across four KSA cities

Forty-seven years of continuous operation · four international technology partnerships · six group companies · operations across Egypt and Saudi Arabia.

1.4 Group structure

TEPCO KSA is the Saudi company of the TEPCO Group of companies, a privately-held industrial group founded in 1979. Each company focuses on a defined capability; together they deliver integrated electrical and industrial solutions, giving TEPCO KSA access to group-wide engineering, manufacturing, and supply depth.

Company	Est.	Focus
TEPCO KSA	2009	Saudi company — LV/MV switchgear and panel manufacturing
TAI	2012	Schneider-licensed low-voltage distribution boards
AEI	2008	Sheet-metal forming specialist for the group
TEI	2008	Epoxy-resin post insulators and bushings
TRE	2015	Renewable energy — solar PV plants
KNT	2024	Medium-voltage switchgear (Egypt)

02 Certifications & Compliance

TEPCO equipment is type-tested to current IEC standards by accredited international laboratories, and the company's quality, environmental, and occupational health-and-safety systems are independently certified. SEC, IKTVA, and SASO registrations are currently under process and are being progressed across the product range.

2.1 Management system certifications

Standard	Scope	Certificate
ISO 9001:2015	Quality Management System	See §2.4
ISO 14001:2015	Environmental Management System	See §2.4
ISO 45001:2018	Occupational Health & Safety Management	See §2.4

2.2 Manufacturing licences and alliances

Relationship	Status	Scope
Schneider Electric	Licensed manufacturer since 2012	PrismaSeT and PIX Easy held; MV range contracted; BlokSeT and services licence under application
SEC · IKTVA · SASO	Under process	SEC, IKTVA & SASO registration in progress

2.3 Product type-test standards

Every product type is type-tested to current IEC standards by accredited international laboratories. Type-test certificates and reports are available on request.

Standard	Application
IEC 61439-1 / -2	Low-voltage switchboard assemblies — type-test
IEC 61641	Internal arc withstand — 100 kA / 0.4 s
IEC 62271-1 / 100 / 200	Medium-voltage switchgear and controlgear
IEC 62271-102 / 103 / 105	Disconnectors, switches and ring main units
IEC 60265	High-voltage switches

Standard	Application
IEC 61850	Substation automation / smart grid
IEC 62056-21	Metering data exchange
DIN VDE 0670 / 0671	Supplementary medium-voltage requirements

2.4 Certification documents

TEPCO holds independently issued management-system certificates for both the Egyptian group company and the Saudi entity, and a current Schneider Electric manufacturing authorisation. All certificates are available in full to qualified parties; the scanned originals are reproduced below and further supporting documents appear in the appendices.

Management-system certifications — summary

- **ISO 9001:2015 — Quality Management.** Held by both the Egypt parent (RoyalCert) and the Saudi entity, The General Distinguished Company for Technical Projects (Accurate Global, initial registration 2025). Scope: design, production & commissioning of LV/MV switchboards, electrical panels and associated components.
- **ISO 14001:2015 — Environmental Management.** Held by both entities, same scope.
- **ISO 45001:2018 — Occupational Health & Safety.** Held by both entities, same scope.
- **Schneider Electric — PrismaSeT authorisation.** Schneider Electric acknowledges TEPCO is trained and authorised to assemble, test and sell PrismaSeT systems in accordance with IEC 61439-1 & -2 within the Kingdom of Saudi Arabia (Schneider Riser Partner).

Egypt — ISO 9001 / 14001 / 45001 (RoyalCert)



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Egypt certifications — Technical Projects Company (TEPCO): ISO 14001:2015, ISO 45001:2018, ISO 9001:2015.

KSA — ISO 9001 / 14001 / 45001 (Accurate Global)



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KSA certifications — The General Distinguished Company for Technical Projects (DRDC 3049, Madinah): ISO 9001:2015, ISO 45001:2018, ISO 14001:2015.

Schneider Electric — PrismaSeT manufacturing authorisation



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Schneider Electric authorisation to assemble, test and sell PrismaSeT systems (IEC 61439-1 & -2), Kingdom of Saudi Arabia.

03 Manufacturing & Quality

3.1 Madinah manufacturing facility

TEPCO KSA manufactures in MODON Industrial City, Phase 4, Madinah. The facility integrates the full production sequence — from sheet-metal forming through busbar processing, surface treatment, assembly, wiring, and testing — under one roof, enabling quality control at every stage and shorter lead times than imported alternatives.

Total facility area	36,000 m ²
Production halls	Two halls, 6,000 m ² each
Administration building	600 m ²
Third hall	+6,000 m ² (under construction)
Location	Industrial City (MODON), Phase 4, Madinah

Manufacturing capabilities

- CNC sheet-metal forming

- Laser and plasma cutting
- Hydraulic press lines
- Automated busbar processing
- Nano zinc-phosphate pretreatment
- Powder-coat paint lines
- Coil blanking (cut-to-length)
- In-house type and FAT testing

3.2 Quality management and testing

Quality is controlled through a documented sequence: incoming inspection verifies materials and licensed components on receipt; in-process control applies checks at the forming, assembly, and wiring stages; final inspection confirms dimensional, electrical, and visual conformity; and factory acceptance testing (FAT) plus routine tests are performed in accordance with the relevant IEC standards and can be witnessed by the client or consultant.

The company operates a quality management system certified to ISO 9001:2015, supporting documented procedures, material traceability, and continual improvement across manufacturing operations. Occupational health, safety, and environmental management are addressed in Section 4.

In-house testing covers routine tests on every assembly; type-test certificates are issued by accredited international laboratories .

04 Health, Safety & Environment

Health, safety, and environmental performance is integral to TEPCO KSA's operations. The company maintains an occupational health-and-safety management system certified to ISO 45001:2018 and an environmental management system certified to ISO 14001:2015, supported by documented policy, risk assessment, training, and incident reporting across the Madinah facility and on client sites.

4.1 HSE policy and management framework

HSE is led from executive level through a documented policy and a management framework that governs both manufacturing operations and site activities during installation and commissioning.

- ISO 45001:2018 occupational H&S and ISO 14001:2015 environmental management systems
- Documented HSE policy endorsed by executive management
- Hazard identification and risk assessment (HIRA) for manufacturing and site activities
- Job safety analyses and approved method statements
- Personal protective equipment (PPE) standards and enforcement
- Emergency preparedness, fire safety, and first-aid provision
- Incident reporting, investigation, and corrective action
- Environmental controls — waste segregation, emissions, and chemical handling

4.2 Safety performance

The company tracks lost-time and recordable incidents and reports performance against recognised industry indicators. Current figures are confirmed on request:

Indicator	Value
Lost Time Injury Frequency Rate (LTIFR)	Available on request
Total Recordable Incident Rate (TRIR)	Available on request
Lost-time injuries (last 12 months)	Available on request
Fatalities	Available on request
Safe man-hours (without LTI)	Available on request
HSE training hours (per year)	Available on request

4.3 Training and site practice

All employees and contractors complete HSE induction; work is supervised through permits and toolbox talks, and site activities follow project-specific HSE plans aligned with client and applicable Saudi requirements.

- HSE induction for all new employees and contractors
- Role-specific safety training and certification
- Daily toolbox talks and supervised work permits
- Site-specific HSE plans for installation and commissioning
- Alignment with client HSE requirements and applicable Saudi regulations

HSE certificates, the management plan, and the performance record are available on request .

05 Manufacturing Capacity & Project Execution

In-house manufacturing across two Madinah production halls gives TEPCO KSA the capacity to deliver to project schedules, with quality controlled at every stage and lead times shorter than imported alternatives.

5.1 Production capacity

Capacity is supported by 36,000 m² of production area and an integrated process line. Output figures are confirmed against a specific project schedule on request:

Metric	Capacity
Production floor area	36,000 m ²
Production halls	Two × 6,000 m ² (+ third hall)
LV switchboard output (cubicles / year)	Available on request
MV switchgear output (panels / year)	Available on request
Installed capacity (MVA / year)	Available on request
Shift pattern	Available on request

5.2 Lead times and delivery

Local manufacturing compresses delivery schedules and supports expedited requirements; equipment is delivered nationwide across the Kingdom.

Item	Detail
Typical LV lead time	Available on request
Typical MV lead time	Available on request
On-time delivery rate	Available on request
Expedited delivery	Available on request
Logistics	Nationwide delivery across KSA

5.3 Project management and acceptance

Each order is managed by a dedicated project engineer through a document-controlled submittal and approval workflow, with inspection and testing agreed in advance with the client or consultant.

- Dedicated project engineer and document-controlled submittals
- Inspection and Test Plans (ITP) agreed with the client / consultant
- Factory Acceptance Testing (FAT) witnessed per IEC, with reports
- Routine and type tests per applicable IEC standards
- Site delivery, installation supervision, and commissioning support

5.4 Warranty and guarantees

Item	Detail
Standard warranty period	Available on request
Defect liability	Per contract terms
Performance / bank guarantees	Available Available on request
Spare-parts availability	Supported via the Services business unit

06 Product Portfolio

TEPCO KSA manufactures a complete range of low- and medium-voltage equipment under Schneider Electric licence, complemented by TEPCO-designed products and smart-grid infrastructure — all type-tested to current IEC standards.

6.1 Medium-voltage systems

Schneider Electric-licensed primary air-insulated switchgear across four ranges, covering 7.5 kV to 24 kV at currents up to 2,500 A, type-tested to the IEC 62271 series.

Range	Voltage	Current	Breaker	Short-circuit
PIX Easy	17.5 kV	up to 2,000 A	EasyPact EXE	31.5 kA · 3 s
AMC	7.5–17.5 kV	up to 2,500 A	NVL cassette	31.5 kA · 3 s
PIX	24 kV	up to 1,250 A	cassette type	31.5 kA · 3 s
MCM	24 kV	up to 2,500 A	floor-rolling	40 kA · 3 s

Complemented by ring main units (air / AIS / GIS) to 24 kV, package substations to 36 kV / 3 MVA, and medium-voltage capacitor banks to 24 kV / 9 MVAR — smart-grid ready with IEC 61850.

6.2 Low-voltage systems and smart grid

BlokSeT is the flagship low-voltage switchboard — the Saudi market's most-specified LV product for hospitals, government, industrial, and utility installations — supported by a complete range of distribution and smart-grid products.

Product	Rating	Standard
BlokSeT (flagship)	Main busbar up to 7,000 A · internal arc 100 kA / 0.4 s · up to IP 54 · up to 690 V	IEC 61439-1 / -2
PrismaSeT International	Wall-mounted to 630 A · floor-standing to 4,000 A	IEC 61439-1 / -2
EPOS (TEPCO design)	Type-tested switchboard up to 5,000 A · up to IP 54	IEC 61439-1 / -2
Thalassa GRP enclosures	IP 66 outdoor distribution · pillars & coffret	—
Smart grid & capacitor banks	PFC to 24 kV / 9 MVAR · monitoring & control	IEC 61850 / Modbus

07 Track Record

7.1 Saudi project references

TEPCO equipment is operational across the Kingdom in healthcare, defence and government, education, and industrial and infrastructure sectors. The references below reflect installations where TEPCO equipment is in service today.

Sector	Representative projects
Healthcare (11)	King Fahd Hospital — Madinah · King Fahd Hospital — Jizan · Hafr Al Batin Hospital · Jubail Hospital · Qatif Hospital · Al Salam Hospital — Al Khobar · Ohud Hospital · Prince Sultan Hospital — Madinah · King Fahd Medical City (KFMC) · Maternity & Children Hospital · Dr. Nizar Ghulam Medical Group
Defence & government (7)	Jubail Naval Base · Faculty of Air Force Defence · King Khaled Military Academy · Ministry of Defence · King Fahd Military College · General Prison of Al Madinah · Ministry of Commerce — Madinah
Universities (4)	Shaqra University · Taibah University — Faculty of Arts · Prince Muqrin bin Abdulaziz University · Taibah University · Al Faris School
Industrial & infrastructure (18)	King Fahd International Airport · Central Zone Hotels — Madinah · Arabian Gulf Manufacturers Ltd. · Gulf Packing Systems Ltd. · Al Tayar Plastic & Rubber Industries · King Khalid International Airport · Qassim Airport · Al Thumamah Airport · Jeddah Port · Al Bathaa Port · Jarir Bookstore · Al-Jeraisy · Al Abdulkarim Holding · Global Tronix (Madinah Factory) · Four Seasons Hotel · Shaza Hotel · Makkah Hotel · Al Jazeera Mall

References reflect installations where TEPCO equipment is operational. Additional references and project-specific detail are available under non-disclosure agreement for qualified prospects.

7.2 Active Saudi client base (2026)

Beyond the landmark installations above, TEPCO KSA maintains an active and growing base of more than 80 client accounts across the Kingdom in 2026 — main contractors, mechanical and electrical contractors, developers, industrial firms, and holding groups — concentrated in the Central and Western regions and extending to the Eastern Province and Qassim. The base reflects repeat business and current supply relationships across three sales regions.

Regional distribution — 2026 accounts

- Central Region (Riyadh): 34 accounts
- Western Region (Madinah, Makkah, Jeddah, Taif): 42 accounts
- Eastern Province (Dammam, Al Khobar) and Qassim: 4 accounts

Representative 2026 accounts

- Central / Riyadh: E. A. Juffali & Brothers (A/C & Mechanical) · Al Rajhi Group · STA Industry · PROGATE Company Holding · USCO · BANI Limited Company · Kanana Contracting · Rakan Trading & Contracting · Al Bawariq Al-Arabiya Trading · Digital Creativity for Electricity
- Western / Madinah–Makkah–Jeddah: Al Rajhi Construction & Development · Abdul Hakim Al-Babtain Co. · Watad Al-Emar Contracting · WATANCO (Across the Nation Contracting) · Rawae Al-Ansar · Taibah Development · Buruj Al Madinah Real Estate Development · Qawaid Al-Anmaa Holding · Al Tayar Al-Arabi Contracting · ORC Company · Ashi & Bishnaq Contracting
- Eastern & Qassim: Mufreh Marzouq Al-Harbi & Partners · Rakan Trading & Contracting (Al Khobar) · Al Rawaf Contracting · Sulaiman Abdullah Al-Ghammas Trading

The full client register, with project scope and dates, is available to qualified parties on request.

7.3 TEPCO Group capability

TEPCO KSA draws on the group's complete project portfolio across Egypt and the broader MENA region — landmark infrastructure, hospitals, universities, utilities, industry, embassies, and government installations — a depth that supports every Saudi project.

Continuous operations	47 years
Facilities	8 (Egypt & KSA)
Total production area	100,000 m ²
Documented references	300+
Annual renewable yield (TRE)	1,797 MWh

Documented reference sectors — Egypt

Sector	Ref.	Sector	Ref.
Hospitals	25+	Hotels & resorts	33+
Industrial & manufacturing	15+	Universities & education	10+
Pumping & water stations	26+	Electrical distribution cos.	14
Embassies & government	10+	Sports & stadiums	7

7.4 Selected clients

TEPCO equipment and services support a broad base of Saudi contractors, developers, industrial firms, utilities and institutions. A selection of principal clients and partners is shown below; the full client register is available to qualified parties on request.

SCHNEIDER ELECTRIC	SEC	AL RAJHI GROUP	E. A. JUFFALI & BROTHERS
AL-BABTAIN	JARIR	PROGATE	USCO
BANI	STA INDUSTRY	RAKAN	ORC

Representative clients and partners. Marks shown for identification only; full client register available on request.

08 Organisation, Governance & Commercial Standing

8.1 Governance and leadership

TEPCO is led by a board that combines decades of technical expertise with strategic vision, and by an executive team that has built the company together. The board steers growth, upholds project-execution standards, and reinforces the trust of clients and partners across the region.

Board of directors



Mr. Fayssal Daoud
Chairman



Dr. Jassim Al-Rumaihi
Board Member



Eng. Amr Al Dahan
Board Member



Eng. Yehia Abd Alziz
Board Member



Eng. Mohamed Ismael
Board Member



Eng. Atef Abdelmonem
Board Member

Name	Role	Background
Mr. Fayssal Daoud	Chairman	Financial advisor · economist · financial-intermediation expert
Dr. Jassim Al-Rumaihi	Board member	Industrial strategy and GCC market expertise
Eng. Amr Al Dahan	Board member	Mechanical engineer, MBA · 35+ yrs GCC business
Eng. Yehia Abd Alziz	Board member	Engineering leadership and operations
Eng. Mohamed Ismael	Board member	B.Sc. Electronics (AUC) · 20+ yrs technical & commercial
Eng. Atef Abdelmonem	Board member	Engineering and infrastructure expertise

Group CEO



Hesham Ghazi

GROUP CHIEF EXECUTIVE OFFICER

With the TEPCO Group since 1989 across sales, commercial and business development, and appointed Group CEO in 2023, Hesham Ghazi leads the Group's transformation and its expansion across Egypt, Saudi Arabia and the wider region. He sets the strategic direction for TEPCO KSA — drawing on more than three decades of industry relationships and operational depth — and sponsors the Group's move from a project-driven manufacturer toward an integrated products-and-services business built for reliability, scale and listing readiness.

Executive leadership

Name	Function	Background
Hesham Ghazi	Group CEO	With TEPCO since 1989; Group CEO since 2023 — leading transformation and expansion
Ayman Marie	Engineering	B.Sc. Electrical Power · 25+ yrs MENA · tendering, design & R&D
Ehab Karam	Operations	MSc Eng. · MBA · Lean Six Sigma Black Belt · continuous improvement

Name	Function	Background
Ahmed Fouad	Finance	BA Finance · SAP FI-CO · 33+ yrs financial & business management
Ahmed Aldweek	Support Services, PMO & Transformation	25+ yrs · CPM, SPHRi, SCP-SHRM · HR/OD and technology leadership
Khaled Lashin	Country / Sales Manager — KSA	25+ yrs sales and marketing leadership in the Saudi market

8.2 Organisation structure

TEPCO KSA operates a lean organisation across a KSA–Egypt model. The Group CEO oversees the Country Manager (KSA), under whom the core functions — Engineering & Design, Production & Operations, Quality / QHSE, Supply Chain, the Services business unit, Finance, HR & Legal, and PMO — are organised, supported by the TEPCO Group shared-services model. Workforce, Saudization, and capability are detailed in Section 9.

8.3 Financial standing

TEPCO KSA was established with paid-up capital of SAR 32.952 million and operates on SAP S/4HANA with ZATCA (Fatoorah) e-invoicing live. Audited financial statements, banking references, and insurance certificates are available to qualified parties on request.

Item	Detail
Paid-up capital	SAR 32,952,000
Annual turnover (FY2025)	SAR 12,000,000
Audited financial statements	Available on request
E-invoicing (ZATCA Fatoorah)	Live
Enterprise system (ERP)	SAP S/4HANA

8.4 Supply chain and after-sales

In-house manufacturing, a licensed-component supply base, and a dedicated services unit allow TEPCO KSA to control quality, compress lead times, and support equipment throughout its life.

- Schneider Electric licensed components and primary devices
- Qualified raw-material supplier base
- In-house manufacturing shortens delivery lead time
- After-sales through the Services business unit — installation and commissioning
- Maintenance, spare parts, and warranty support
- 24/7 emergency response for installed equipment

8.5 Services & after-sales business unit

TEPCO KSA operates a dedicated Services & After-Sales business unit that supports installed equipment across its full life-cycle. The unit is staffed in the Kingdom by a Services & After-Sales manager, three service/operation engineers, and four technicians (eight in total), and is backed by the TEPCO Group after-sales organisation in Egypt. As a Schneider Electric licensed manufacturer, the unit extends the Schneider partnership into services — supplying genuine Schneider spare parts and manufacturer-backed maintenance, retrofit, and life-extension

for Schneider-based switchgear, switchboards, ring main units, and components (BlokSeT, PIX, PIX Easy, Prisma).

Scope of services

- Installation, site testing and commissioning (SAT) of MV and LV equipment
- Preventive and corrective maintenance contracts (scheduled and on-call)
- Retrofit, refurbishment and life-extension of switchgear and switchboards
- Genuine Schneider Electric spare parts supply and inventory management
- Thermographic inspection, condition assessment and site surveys
- Operator and maintenance training for client teams
- 24/7 emergency breakdown response for installed equipment nationwide

TEPCO KSA runs its Services activity as a dedicated Service Business Unit built on a simple principle: the team that designs and builds the equipment is the team that keeps it running. Because the Group manufactures the switchgear, panels and package substations it services, clients get one continuous relationship — from specification and design, through manufacturing, installation and commissioning, to lifetime maintenance, retrofit and eventual replacement. Field crews escalate complex faults to the Group's Egypt-based design and studies engineers at marginal cost, giving faster and deeper fault resolution than a stand-alone service house can offer. The unit operates under the same ISO 9001 / 14001 / 45001 management system and PMO governance as the rest of the business.

Service portfolio across the asset lifecycle

The portfolio spans the full life of an electrical asset and is organised into four client-facing categories mapped to the four phases of a project — pre-build, build, operate and modernise. Every service is delivered in-house by TEPCO engineers rather than subcontracted.

- **Engineering & design (pre-build)** — specification and configuration support, load and short-circuit studies (ETAP / DigSILENT), protection-coordination and selectivity studies, single-line-diagram development to IEC and Saudi utility standards, and tender / BOQ support for EPC contractors.
- **Project management & commissioning (build)** — dedicated project management, customer-witnessed factory acceptance testing (FAT) at Madinah, site acceptance testing (SAT), IEC 61850 commissioning (SCL, GOOSE, end-to-end communication), primary-injection protection testing, and operator / maintenance training.
- **Maintenance & after-sales (operate)** — preventive maintenance contracts (annual, semi-annual or quarterly), corrective maintenance and diagnostics, genuine Schneider-certified and TEPCO-manufactured spare parts with local Madinah inventory, 24/7 emergency response, and multi-site asset-management programmes for utilities and large industrial owners.
- **Retrofit & modernisation (modernise)** — smart-grid retrofits (IEC 61850, SCADA integration, remote monitoring), protection-relay upgrades to current-generation numerical devices, legacy-protocol migration (Modbus / DNP3 / IEC 60870 to IEC 61850), capacity expansion, and life-extension programmes that modernise assets without full replacement.

Service lines and commercial model

Behind the four client categories, the unit is organised into five operating service lines so a single client relationship can grow without a new sales cycle — a client who buys commissioning today buys preventive maintenance next year, a retrofit when the asset ages, spare parts throughout, and training for their own team, all under one TEPCO relationship.

- Maintenance & replacement — preventive, corrective and heavy overhaul of MV/LV assets, plus end-of-life replacement (per-visit, project or contract).
- After-sales & warranty — warranty support, commissioning, fault response and OEM (Schneider) warranty claims.
- O&M & long-term contracts — scheduled operation and maintenance under annual and multi-year AMCs; the core recurring annuity.
- Technical training — operator and technician training and certified courses developed with partners such as Schneider.
- Technical support & spares — a remote diagnostics hotline and a managed spare-parts store planned against the installed base and Group supply lines.

Service tiers and response commitments

Service is delivered through four tiers, each with its own workflow and KPIs and all governed by explicit service-level commitments; severity drives priority, so a critical outage at a strategic facility is escalated and dispatched immediately.

- Emergency maintenance — immediate response to faults affecting continuity (on-site target 2–4 hours in-city).
- Preventive maintenance — scheduled inspection and servicing to prevent failure, 100% on schedule against the AMC plan.
- Predictive / diagnostic — thermographic, insulation and oil analysis to pre-empt failure.
- Retrofit & refurbishment — upgrade or replacement of ageing or non-compliant systems.

Core SLA commitments: every request logged within one hour and acknowledged within 24 hours; critical downtime attended on-site within 24 hours (target 2–4 hours in Madinah, Riyadh, Jeddah and Dammam), non-critical within 48–72 hours; typical issues resolved within five working days or per contract SLA; in-stock spare parts dispatched within two working days.

Schneider Electric service partnership

As a Schneider Electric licensed manufacturer, TEPCO KSA extends the partnership into services — supplying genuine Schneider spare parts and factory-trained, manufacturer-backed maintenance, retrofit and life-extension for Schneider-based switchgear, switchboards, ring main units and components (BlokSeT, PIX, PIX Easy, Prisma), with Schneider Premier Partner service status targeted. Certification of the service team extends across Schneider first, then ABB, Siemens and Alfanar.

In-Kingdom team, Group-backed

The unit is resourced in the Kingdom by a Services & After-Sales manager, three service / operation engineers and four technicians (eight in total), scaling with signed contracts, and is backed by the TEPCO Group after-sales organisation in Egypt — electrical and mechanical maintenance, customer service, planning and technical-supervision teams. Live commissioning and testing work is already on the books (including Qassim and Qurayat airport MV/LV commissioning), and a signed channel partnership with Aamal AlJewar Co. supports panel supply, installation and coordinated electrical works.

- Schneider Electric service partnership — genuine spare parts and factory-trained service support for Schneider-based equipment

Maintenance methodology and standards

Service delivery follows recognised industry practice — planned preventive maintenance, condition-based maintenance (CBM) and, for critical assets, reliability-centred maintenance (RCM) — aligned to manufacturer

schedules and to IEC, IEEE and NFPA 70B guidance. Switchgear servicing covers cleaning and insulation checks, busbar and connection torque verification, contact-resistance measurement, mechanism lubrication and timing, and protection-relay functional testing. Transformer servicing covers oil sampling and dissolved-gas analysis (DGA), bushing and tap-changer inspection, and thermographic survey under load.

Predictive and diagnostic testing

The unit applies predictive techniques to detect incipient faults before they cause outages, and reports findings against measurable acceptance criteria:

- Infrared thermography of joints, busbars and terminations under load.
- Partial-discharge (PD) survey and trending on MV assemblies and cable terminations.
- Insulation resistance and polarisation index; primary- and secondary-injection relay testing.
- Contact-resistance (micro-ohm / ductor) testing and circuit-breaker timing/travel analysis.
- Transformer oil quality, DGA and furan analysis; SF₆ gas quality where applicable.

Digital service backbone (CMMS)

Field work is managed on the Group SAP S/4HANA platform with a CRM / service-desk layer: a centralised asset register per client, work-order and job-card management, preventive-visit scheduling, mobile field reporting with photographs, spare-parts and inventory integration, and KPI dashboards. A dedicated computerised maintenance-management system (CMMS) is introduced as contract volume scales.

Spare parts and logistics

Genuine Schneider-certified parts and TEPCO-manufactured components are supplied against the installed base. Fast-moving items are held in Madinah inventory on a min/max basis; critical spares are planned per client asset criticality, with in-stock parts dispatched within two working days and non-stock items sourced through Group supply lines, including manufacture at TEPCO Egypt.

HSE in service delivery

All site work runs under an ISO 45001 framework: permit-to-work, lock-out/tag-out (LOTO) and proven isolation, arc-flash risk assessment with rated PPE, task-specific method statements and job-safety analyses, toolbox talks, and full incident reporting and investigation. Site teams work to the client's permit system and to Saudi regulatory requirements.

Reporting, KPIs and service levels

Every engagement is documented and measured. Standard KPIs include first-call resolution, mean time to repair (MTTR), preventive-schedule adherence, technician utilisation, equipment availability/uptime and customer satisfaction (CSAT). Clients receive documented service reports and condition assessments per visit, with monthly or quarterly performance reviews under contract.

Contract and commercial models

Services are offered under the commercial model that best fits the client: annual and multi-year annual maintenance contracts (AMCs) and long-term O&M agreements for recurring cover; per-visit and time-and-materials for ad-hoc work; warranty-funded call-outs during the warranty period; and framework agreements for multi-site owners. Tiered service levels (from scheduled preventive cover to priority emergency response with guaranteed on-site times) let clients match cover and cost to asset criticality.

09 Human Resources & Capability

TEPCO KSA's people are the foundation of its engineering and manufacturing capability. The company operates a lean, qualified workforce across a KSA–Egypt model, with structured Saudization, training, and development programmes that build local technical capacity.

9.1 Workforce and structure

The workforce spans engineering and design, production and assembly, quality and HSE, supply chain, after-sales services, and administration, combining Saudi-based teams with group engineering depth in Egypt. Current headcount is confirmed on request:

Workforce	Value
Total workforce	43 KSA-based (44 established positions)
43	Available on request
Egypt-based	Group shared-services & engineering pool (7 facilities)
Engineering & design	7 (4 LV + 3 MV — 100% KSA-dedicated)
Production & technical	14 (production/QC + 12 technicians)
Quality, QA/QC & HSE	3
Services & after-sales	8 (manager + 3 engineers + 4 technicians)
Sales & commercial	5

9.2 Saudization and nationalisation

TEPCO KSA is committed to nationalising its workforce, prioritising the localisation of engineering and technical roles in line with Nitaqat requirements and Vision 2030 objectives.

Saudization	Value
Saudization — overall	30%
Saudization — engineering	29%
Nitaqat band	Available on request
HRDF partnership	Active

9.3 Training and development

Capability is built through manufacturer training, structured graduate development, and continuous professional development, supported by the Human Resources Development Fund (HRDF).

- HRDF (Human Resources Development Fund) partnership for training and employment support
- Schneider Electric product and manufacturing training

- Structured graduate development programme
- Technical certification and continuous professional development
- Cross-functional training across the KSA–Egypt model

9.4 Key personnel and competencies

The leadership team (Section 8.1) is supported by qualified functional specialists. Detailed curricula vitae for key personnel are available on request.

Function	Core competencies
Engineering & design	Electrical power; MV/LV switchgear design; IEC compliance; tendering & R&D
Operations	Lean Six Sigma; production management; continuous improvement
Quality & HSE	QA/QC; ISO 9001 / 45001 / 14001 management systems
Project management	Project delivery; document control; FAT & commissioning
HR & organisational development	SPHRi; SCP-SHRM; workforce development

10 Vision 2030, Local Content & Approvals

10.1 Vision 2030 alignment

Vision 2030's industrial-diversification and Saudi Green Initiative programmes set specific national targets. The table below summarises how TEPCO KSA's local manufacturing and product range contribute to each.

Vision 2030 target	How TEPCO KSA contributes	Status
50% renewable energy by 2030	MV/LV equipment for solar PV grid connection; smart RMUs for inverter stations; group operates a 1 MWp plant via TRE.	Operational
40% distribution automation	Smart RMUs and digital kiosks supplying SEC's distribution-automation programme.	Operational
Net-zero by 2060 (Green Initiative)	Manufacturing-efficiency programmes; products enabling end-user energy savings; renewable infrastructure.	In progress
IKTVA local content	Locally assembled in Madinah; Saudi engineering workforce; Schneider-licensed manufacturing.	Compliant
Saudization workforce targets	Active Saudi recruitment, graduate development programmes, HRDF partnership.	Compliant

10.2 Local content and IKTVA

As a manufacturer producing in Madinah with a Saudi engineering workforce, TEPCO KSA contributes measurable local content under the IKTVA programme and the broader localisation agenda.

Item	Status
Local manufacturing	Yes — Madinah (MODON), Phase 4
Saudi engineering workforce	Yes — see Section 9

Item	Status
IKTVA certification / score	Under process
Local content percentage	Available on request
“Made in Saudi” mark	Held — Saudi Made label
Local Content Certificate	Issuing soon (in progress)

10.3 Registrations and approvals

TEPCO KSA holds, or is pursuing, vendor registration with national utilities and operators and approval by major consultants and clients. Copies of registrations and approval letters are available on request.

Body	Status
Saudi Electricity Company (SEC) — vendor registration	Held ✓
Saudi Aramco — vendor registration	Under process
Royal Commission (Jubail / Yanbu)	Under process
Approved by consultants	Across KSA
Approved by clients	See Section 7

11 Prequalification Statement & Contact

11.1 Prequalification statement

TEPCO KSA — General Distinguished Company for Technical Projects — confirms that the information contained in this document is accurate to the best of its knowledge and is provided to support supplier qualification by consultants, clients, and contractors across the Kingdom of Saudi Arabia.

Supporting certificates, statutory registrations, type-test reports, HSE records, key-personnel CVs, and audited financial statements are available on request or under non-disclosure agreement.

11.2 Contact directory

Office	Contact	Phone	Email
Madinah — HQ & plant	Khaled Lashin · Country Manager	+966 56 599 3839	khaled.lashin@tepco-group.com
Riyadh — Central region	Muhammed Mohsen · Regional Sales	+966 56 060 0177	muhammed.mohsen@tepco-group.com
Jeddah — Western region	Ahmed Nasr · Regional Sales	+966 53 877 9082	ahmed.nasr@tepco-group.com
Dammam — Eastern region	Ahmed Nasr · Regional Sales	+966 53 877 9082	ahmed.nasr@tepco-group.com

Company info@tepco-ksa.com · sales@tepco-ksa.com **24/7 emergency** +966 56 599 3839

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		DOCUMENT TRANSMITTAL		DR Form 02 Rev. 01/01	
To: MR. Shyam Sundararaman Assistant Engineer		Contract No. 1002 Material & Equip. Order No. _____ Project Title: METRO RAILWAY STATION 02		Site of Work Site Code _____ City _____ State _____ Zip _____	
Contract No. 1002 Material & Equip. Order No. _____ Project Title: METRO RAILWAY STATION 02		Document No. _____ Revision No. _____		☐ New Design ☐ Revision ☐ Change Order ☐ Addendum ☐ Amendment ☐ Other _____	
Drawn by: UNION MECH Scale: _____ Source: Technical Drawing Revision _____		Specification Number: 200001 / 200002 / 200003 Document Page: _____		Revision No. _____ Section: DR 200001 / 200002 / 200003	
Material Selection: _____ Material Drawing: _____ Material Description: _____		☐ Information Proc. Data. ☐ Material 2/C ☐ Test Reports		☐ New Design ☐ New Material ☐ New Drawing ☐ New Equipment	
DR No. _____ Revision No. _____		Document Page _____		Section: DR 200001 / 200002 / 200003	
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		DOCUMENT TITLE DOCUMENT SUBMISSION FORM (PQA)			
Project Name: Construction of 12 study model facilities with an area of 7700 m ² in the second industrial zone in Jeddah		Project Location: ASAP for Developing Facility Company		RECEIVED 04 OCT 2025	
Project Number: ENG-YSS-01-008		Project Manager: EGCS Shree Engineering			
MISSION PM: Eng Yusef Al-Raghibi		Project Engineer: ENG-005-008-ASA-TSP-5-ELE-PQA-0000-00			
DOCUMENT ISSUED BY:					
Issued By: Eng. Abdulaziz Al-Sayid		Approved By: Abdul Aziz		RECEIVED 04 OCT 2025	
Issued For: ASAP Project Manager		Approved For: Engineering Controller			
Issue Number: 101034012		Issue Date: 04 OCT 2025			
Issue Date: 2 Oct 2025		Issue Time:			
DOCUMENT SUBMISSION 1 - PRELIMINARY (Rev.0)					
☐ As Built ☐ Specification ☐ Revision ☐ Preliminary Calculation ☐ Take Order ☐ Report		☐ Material Sample ☐ Material ☒ Pre-qualification ☐ Production Methodology ☐ Product Data ☐ Test Report		☐ Shop Orientation ☐ Schedule ☐ Shop Drawing ☐ Finish Warranty ☐ Letter ☐ Other	
PURPOSE FOR DOCUMENT SUBMISSION					
☐ Information ☐ Approval ☐ As Reference		☐ As Reference ☐ Approval ☐ Information		DATE WHEN DOCUMENT IS REQUIRED _____	
ALL SUBMITTED DOCUMENTS REFERENCE NUMBERS					
Document Reference No. JEDCO-01-008-ASA-TSP-5-ELE-PQA-0000-00		Document Description Pre-Qualification for supplying (Schneider panel board and its breakers)		Rev. 0 1 1	
RESPONSE STATUS					
☐ RESPONSE IS REQUESTED ONLY		☐ RESPONSE IS REQUIRED ONLY		☐ REQUEST ☐ REJECT	
COMMENTS: Approved for schneider only, as the other data is better from schneider only.					
RESPONSE ISSUED BY:					
Issued By: Eng. NASSAM ABDULLATIF		Response Received By: ENG. AMAL AL-SAYID		Signature:	
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Date:		Date:		Date:	
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Received (P.C)					

Project Title المشروع رقم	البناء الصناعي (صناعي) رقم البناء الجديد، دراسة الاحتمالات هيكلة الاحتمالات والاحتمالات والاحتمالات	Project No. رقم المشروع	2401/00000229
Client العميل	Contract No. رقم العقد		
Consultant المستشار	Prototype النموذج		
Contractor شركة ربح الاحتمالات المقاول	Site No. رقم الموقع		

DOCUMENT SUBMITTAL FORM نموذج تقديم المستندات	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; vertical-align: top;"> To: شركة ربح الاحتمالات Mr. Youssef Hassan From: شركة ربح الاحتمالات - مقاول Submittal Number: POC-018-ELC-419 Submission Date: 02/02/2025 </td> <td style="width: 50%; vertical-align: top;"> Attention: شركة ربح الاحتمالات Mr. Youssef Hassan From: شركة ربح الاحتمالات - مقاول Submittal Number: POC-018-ELC-419 Submission Date: 02/02/2025 </td> </tr> </table>	To: شركة ربح الاحتمالات Mr. Youssef Hassan From: شركة ربح الاحتمالات - مقاول Submittal Number: POC-018-ELC-419 Submission Date: 02/02/2025	Attention: شركة ربح الاحتمالات Mr. Youssef Hassan From: شركة ربح الاحتمالات - مقاول Submittal Number: POC-018-ELC-419 Submission Date: 02/02/2025
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Discipline التخصص	☐ Civil/ETC مدني/ETC	☐ Architectural and Structural هندسة معمارية وهندسة	☐ Mechanical/Electrical ميكانيكية/كهربائية
Submitting Specifications for Electrical systems and Mechanical supplying			
Description وصف العمل	REVISED		
Document Type نوع المستند	SUPPLIER SUBMITTAL		
Area of Application مجال التطبيق	ISO Reference Number رقم المرجع ISO		
No. of Copies عدد النسخ	Specification Reference رقم المرجع للمواصفات		
Envelope المغلف	Submitted for your review ☐ Approved ☐ Information ☐		

By completing this form, the Contractor certifies that submitted document is complies with contract specification & conditions
 By completing this form, the Contractor certifies that submitted document is complies with contract specification & conditions

Contractor المقاول	Name شركة ربح الاحتمالات - وشركاه	Signature توقيع	Signature توقيع
Contractor's FOPM مدير مشروع المقاول	Name شركة ربح الاحتمالات - وشركاه	Signature توقيع	Signature توقيع

For Consultant's Use Only فقط للاستخدام من قبل المستشار	
Received By تم الاستلام من قبل	Received Date التاريخ
Name: الاسم	Date: 02/02/2025 التاريخ
Approved by Consultant's Representative موافقة ممثل المستشار	
Approved by Consultant's Representative موافقة ممثل المستشار	

Contractor's Comments ملاحظات المقاول	Approved by Project Manager موافقة مدير المشروع
☐ Approved موافقة	☐ Approved with Comments موافقة مع ملاحظات
☐ Not Approved غير موافقة	☐ Review and Resubmit مراجعة وإعادة تقديم

Name: الاسم	Date: التاريخ
Signature: توقيع	Date: التاريخ

Distribution Copy to: نسخة التوزيع	Signature: توقيع
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Notes: Please describe how you intended to correct general deficiencies with respect to the submitted documents. The contractor shall submit the corrected documents, the specifications and the approved drawings. This form shall be submitted to the project manager and the contractor shall be responsible for the distribution of the corrected documents. The contractor shall be responsible for the distribution of the corrected documents. The contractor shall be responsible for the distribution of the corrected documents.

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Ref. No.	Document Name	Rev.	Date	Rev.	Date	1.	L.R. Review & Approval Sheet		Discrepancy - add/difference between Project Engineer Review & Approval Sheet	Rev.	Date	Rev.	Date	2.	☒ Approval (Work not process) ☐ Approval (not review) (Work not process) subject to Implementation of Contract ☐ Review and Resend (Work not process) ☐ Re-submitted	L.R. for Discrepancy	Name: <u>Mohd Hassan</u>	Rev.	Date	Rev.	Date	3.	Remarks: No. The Technical should check with Contract Representative of SALCO. Action 2-3 days is agrees with contract representative.		Name: <u>Mohd Hassan</u>	Rev.	Date	Rev.	Date	4.	Remarks: 2-3 days is agrees with contract representative.		Name: <u>Mohd Hassan</u>	Rev.	Date	Rev.	Date	5.	Remarks: 2-3 days is agrees with contract representative.		Name: <u>Mohd Hassan</u>	Rev.	Date	Rev.	Date	6.	Remarks: 2-3 days is agrees with contract representative.		Name: <u>Mohd Hassan</u>	Rev.	Date	Rev.	Date	7.	Remarks: 2-3 days is agrees with contract representative.		Name: <u>Mohd Hassan</u>	Rev.	Date	Rev.	Date	8.	Remarks: 2-3 days is agrees with contract representative.		Name: <u>Mohd Hassan</u>	Rev.	Date	Rev.	Date	9.	Remarks: 2-3 days is agrees with contract representative.		Name: <u>Mohd Hassan</u>	Rev.	Date	Rev.	Date	10.	Remarks: 2-3 days is agrees with contract representative.		Name: <u>Mohd Hassan</u>	Rev.	Date	Rev.	Date	11.	Remarks: 2-3 days is agrees with contract representative.		Name: <u>Mohd Hassan</u>	Rev.	Date	Rev.	Date	12.	Remarks: 2-3 days is agrees with contract representative.		Name: <u>Mohd Hassan</u>	Rev.	Date	Rev.	Date	13.	Remarks: 2-3 days is agrees with contract representative.		Name: <u>Mohd Hassan</u>	Rev.	Date	Rev.	Date	14.	Remarks: 2-3 days is agrees with contract representative.		Name: <u>Mohd Hassan</u>	Rev.	Date	Rev.	Date	15.	Remarks: 2-3 days is agrees with contract representative.		Name: <u>Mohd Hassan</u>	Rev.	Date	Rev.	Date	16.	Remarks: 2-3 days is agrees with contract representative.		Name: <u>Mohd Hassan</u>	Rev.	Date	Rev.	Date	17.	Remarks: 2-3 days is agrees with contract representative.		Name: <u>Mohd Hassan</u>	Rev.	Date	Rev.	Date	18.	Remarks: 2-3 days is agrees with contract representative.		Name: <u>Mohd Hassan</u>	Rev.	Date	Rev.	Date	19.	Remarks: 2-3 days is agrees with contract representative.		Name: <u>Mohd Hassan</u>	Rev.	Date	Rev.	Date	20.	Remarks: 2-3 days is agrees with contract representative.		Name: <u>Mohd Hassan</u>	Rev.	Date	Rev.	Date
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 المملكة العربية السعودية وزارة التعليم Kingdom of Saudi Arabia Ministry of Education	CONSULTANT شركة الاستشارات الهندسية TAHARA UNIVERSITY TEL: 011-46770001 / FAX: 011-46770002 جامعة تحية TAHARA UNIVERSITY 	CONTRACTOR Al Fozoun Contracting  CONTRACTING
PROJECT: GENERAL CLASSROOMS & LABORATORIES - B166		
REF NO. B166/ELEC06 23Nov2023		
TECHNICAL PROJECTS COMPANY (TEPCO) SCHNEIDER RMU AUTEC TRANSFORMER		
Discipline ☐ Architectural Ort Structure ☐ Electrical Mechanical QA/QC ☐ Survey Others	Checking Period DATE: 11/23/2023 TIME: 10:30:00 AM	
Technical submittal (TEPCO) for SCHNEIDER RMU AUTEC TRANSFORMER Attachment No. 2 copy + 1 original includes : company profile - reference project - approval - data sheet		
☐ Inspection ☐ Re-inspection ☐ Test ☐ Re-Test ☐ Survey		
DATA SHEET		
CONTRACTOR Construction manager ☐ Site ☐ Architectural ☐ Electrical ☒ Mechanical ☐ Survey ☐ QA/QC ☐ Planning ☐	CONSULTANT ☐ ☐ ☐ ☐ ☐ ☐ ☐	
REMARKS 1. Approved 2. Rejected as noted 3. Rejected to be resubmitted 4. Not Action		
CONSULTANT SENIOR ENGINEER : Date: 11/23/2023	CONSULTANT SITE ENGINEER Date: 11/23/2023	CONSULTANT BAID Date: 11/23/2023
Signature	Signature	Signature

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MIDAD Four Seasons Hotel Project, Jeddah										
DOCUMENT TRANSMITTAL FORM (DTF)										
Work Package: Four Seasons Hotel Project, Jeddah										
To: HAK Engineering Consultant Attn.: Mr. Mohammed Hossny, Project Manager From: Wasel Ismail Midad Real Estate Development Co.	TRANS. NO: FSJ-MID-HAK-DTF-26-002 DATE: 15 Jan 2026 Rev.: 0 TITLE: Manufacturing DWGs for the UPS bypass LV SWG - Schneider / Jeraly									
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th style="width: 33%;">WE ARE SENDING:</th> <th style="width: 33%;">SUBMITTED FOR:</th> <th style="width: 34%;">SUBMITTAL STATUS CODE</th> </tr> <tr> <td style="vertical-align: top;"> ☒ Documents ☐ Design Drawings/Sketch ☐ Shop Drawings ☐ Change Order ☐ Invoice ☐ RQO/specification ☐ Report ☐ Others: </td> <td style="vertical-align: top;"> ☒ For Review ☐ As Requested ☐ For Information & Records ☐ For Necessary Action ☐ Others: SENT VIA: ☐ Attached ☐ By Email: </td> <td style="vertical-align: top;"> ☐ A. Approved ☐ B. Approved as Noted ☐ C. Review & Resubmit ☐ D. Rejected ☐ E. For Information/Others </td> </tr> </table>					WE ARE SENDING:	SUBMITTED FOR:	SUBMITTAL STATUS CODE	☒ Documents ☐ Design Drawings/Sketch ☐ Shop Drawings ☐ Change Order ☐ Invoice ☐ RQO/specification ☐ Report ☐ Others:	☒ For Review ☐ As Requested ☐ For Information & Records ☐ For Necessary Action ☐ Others: SENT VIA: ☐ Attached ☐ By Email:	☐ A. Approved ☐ B. Approved as Noted ☐ C. Review & Resubmit ☐ D. Rejected ☐ E. For Information/Others
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Item No.	Submittal or Document No.	Rev. No.	Dated	Description of Submittal or Document Title	Copies					
1.				Manufacturing DWGs for the UPS bypass LV SWG - Schneider / Jeraly	Subcopy					
Name: Wasel Ismail, MEP Projects Manager, Signature: Date: 15-01-2026										
Consultant Comments:										
Name: _____ Signature: _____ Date: _____										

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الشركة العامة المتميزة

Address : AL MADINAH AL MONAWRAH-INDUSTRIAL ZONE,
St.No 60, PO BOX 7466, ZIP CODE: 42312

SINGLE LINE DIAGRAM AND LAYOUT: SUPPLY LV PANEL (DISBO)

Customer Name MINISTRY OF DEFENSE
Project Name انشاء مبنى برنامج تطوير وزارة الدفاع
Exp.Order No. SA-25-2025
Item Number 00
Item Name LV-00-01
Quantity 00
Specification (Company) -

Drawn By: Sara Mahmood Designed By: A.Almushen Shaaban Checked by: Ahmed AAI Hassan Approved by: Ayman Marie Mechanical Checked :
Created On: 27-11-2025 Modification date: - Last editor: - Issue Name: -

Number of pages 40

Page number description	Date	Revised description	Drawn By	Checked By	Specification (Company)	Quantity	Expiry Date	Customer Name	MINISTRY OF DEFENSE	Page
			Described By	Approved By	المشركة العامة المتميزة	00	30-10-2025	Project Name	المبنى الجديد	40
			Designed By	Approved By	TEPCO	00	30-10-2025	Issue Name	المبنى الجديد	40
			Designed By	Approved By	TEPCO	00	30-10-2025	Issue Name	المبنى الجديد	40

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الشركة العامة المتميزة
TEPCO

Address : AL MADINAH AL MONAWRAH-INDUSTRIAL ZONE,
 St.No 60, PO BOX 7466, ZIP CODE: 42312

SINGLE LINE DIAGRAM AND LAYOUT: ATS 400A

Customer Name	شركة الذراع الامين
Project Name	فندق الكافل
Exp. Order No.	SA-17-2025
Item Number	03
Item Name	LV-03-01
Quantity	01
Specification (Company)	-

Approved with noted
Description NSX 400F, 35 kV, AC 4P4D, 400A 2-3
Configuration 0 exp sea.
IP 255
Dimension 116mm x 120mm x 100mm

Drawn By: Sara Mahmoud Designed By: A. Almohsen Shaaban Checked By: Ahmed Abo Al Hassan Approved By: Ayman Marie Mechanical Checked :
 Created On: 06-10-2025 Modification date: - Last editor: - Issue Name: - Number of pages 06

Drawn By	Designed By	Checked By	Specification (Company)	Quantity No.	Exp. Order No.	Customer Name	Page
Sara Mahmoud	A. Almohsen Shaaban	Ahmed Abo Al Hassan	TEPCO	03	SA-17-2025	شركة الذراع الامين	06
Designed By	Approved By	Issue Name	Page Description	Item Number	Item Name	Project Name	Time spent
A. Almohsen Shaaban	Ayman Marie	-	TS/17-2025	03	LV-03-01	فندق الكافل	06

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المملكة العربية السعودية
 وزارة التجارة والصناعة
 الإدارة العامة

تمديد صلاحية الترخيص : ...
 تمديد صلاحية الترخيص : ...

المشروع : إنشاء مبنى فرع وزارة للتجارة والصناعة بالمدينة المنورة
الجهة : مكتب المصالحين السعوديين
الجهة المستفيدة : الإدارة العامة للتجارة والصناعة

الوقت	المواصفات	وصف الترخيص حسب جدول المواصفات	الذراع	المواصفات الواردة بالطلب	المواصفات المقيدة للإختصاص	ملاحظات
الوقت : 10:00 الوقت : 10:00 الوقت : 10:00	المواصفات : 10:00 المواصفات : 10:00 المواصفات : 10:00	وصف الترخيص حسب جدول المواصفات : 10:00 وصف الترخيص حسب جدول المواصفات : 10:00 وصف الترخيص حسب جدول المواصفات : 10:00	الذراع : 10:00 الذراع : 10:00 الذراع : 10:00	المواصفات الواردة بالطلب : 10:00 المواصفات الواردة بالطلب : 10:00 المواصفات الواردة بالطلب : 10:00	المواصفات المقيدة للإختصاص : 10:00 المواصفات المقيدة للإختصاص : 10:00 المواصفات المقيدة للإختصاص : 10:00	ملاحظات : 10:00 ملاحظات : 10:00 ملاحظات : 10:00

مصدق (شركة) / ... شركة الترخيص

بموجب مرسوم الوزارة رقم 10/10/10
 10/10/10
 10/10/10

بموجب مرسوم الوزارة رقم 10/10/10
 10/10/10
 10/10/10

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[illegible][illegible]

96

C Appendix — Legal & Statutory Documents

Scanned statutory and legal records — commercial registration, tax and Zakat, Chamber of Commerce, MODON licence and related instruments. Reproduced as held; certified copies are available on request.



وزارة التجارة
Ministry of Commerce

شهادة السجل التجاري

شركة العامة المتميزة للمشروعات الفنية تيبكو

البيانات الأساسية للسجل التجاري



7001565410

الرقم الوطني الموحد: 7001565410

تاريخ الإصدار: 24/03/2009

نوع الكيان: شركة ذات مسؤولية محدودة

صفات الشركة: لا يوجد

حالة السجل: نشط

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1900
mc.gov.sa

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وزارة التجارة
Ministry of Commerce

الشركة العامة المتميزة للمشروعات الفنية تيبكو



السجل التجاري: 4650044697

رمزك التجاري QR Code

من خلاله يمكنك التحقق المباشر من المعلومات:

السجل التجاري

شهادة السعودة

شهادة الزكاة

رخصة البلدية

برنامج نطاقات

الغرفة التجارية

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.....

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بيانات السجل التجاري

المركز السعودي للأعمال غير مسؤول عن أي نقص أو اختلاف في البيانات، حيث يتم استرجاع البيانات بالكامل مع الجهات المعنية.

الشركة العامة المتميزة للمشروعات الفنية تبيكو

نوع المنشأة: شركة

نوع الشركة: ذات مسؤولية محدودة

الرقم الوطني الموحد للمنشأة: 7001565410

تاريخ قيد السجل التجاري: 24-03-2009

رقم السجل التجاري: 4450044697

مدينة: عوان الأعمال للمنشأة

المدينة المنورة حي المدينة الصناعية المدينة الصناعية 387

رقم نسخة السجل التجاري: 6

قيمة رأس المال الكلي: A 32,952,000.00

بيانات الاتصال:

البريد الإلكتروني: Moreqj.Alalawi@tepcu-group.com

رقم الدوالم: 00964509644602

عنوان الموقع الإلكتروني: www.tepcu-group.com

نشطة أنشطة السجل التجاري

صناعة ألوان وصبغات ومفاتيح 221910

صناعة صلبات وألوان وصبغات شريطية وصبغات وأسلاك ومفاتيح مكانة أشغالها 241040

صناعة المحولات الكهربائية 271020

صناعة الدوائر المتكاملة 261004

8 نشاط آخر

قائمة المديرين

فيصل محمد احمد داود

عاطف عبدالمنعم عبدالقادر احمد

عمرو يوسف محمد الدهان

هشام عبدالقادر محمد غازي

جاسم شاهين حمد الزمرجي

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وزارة التجارة
Ministry of Commerce

المركز السعودي للأعمال
Saudi Business Center

البنادة / الشركة العامة المتميزة للمشروعات الفنية تبيكو

نسال الله أن يكتب لكم التوفيق والنجاح في عملكم التجاري وأن تكونوا شريكاً في تعزيز اقتصاد المملكة العربية السعودية.

يسرنا إبلاغكم بأن رقم منشآتكم الموحد هو
٧٠٠١٥٦٥٤١٠

وقد تم ربطه بالخدمات الحكومية التالية:

تحت الأمانة العامة للمحكمة التجارية رقم منشآتكم: ٤٤٧٧٠-٤٤٧٧٠

وزارة العدل رقم منشآتكم: ٤٤٧٧٠

وزارة المالية رقم منشآتكم: ١١٦١٧٩٦-٢٠٢٠

وزارة العمل رقم منشآتكم: ١١٦١٧٩٦

وزارة الداخلية رقم منشآتكم: ٢٠٢٠-٤٤٧٧٠

للاستفادة من الخدمات المقدمة من الجهات الحكومية:

دليل التاجر

QR Code

١٠٠١٥٦٥٤١٠

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اسم المنشأة : الشركة العامة للمشروعات الفنية تيكو

الرقم الوطني : 7001565410 تاريخ الإصدار : 2025-11-04

رقم شهادة : 25410257544 تاريخ الانتهاء : 2026-11-04

صلاحية الشهادة : سنة من تاريخ الإصدار *

تشهد الهيئة العامة للمنشآت الصغيرة والمتوسطة "منشآت" بأن المنشأة المذكورة أعلاه تندرج من ضمن المنشآت الصغيرة والمتوسطة وفقاً للتعريف المعتمد لدى "منشآت"

يتم التحقق من الشهادة من خلال الموقع الإلكتروني للمنشأة أو عن طريق مسح رمز الاستجابة السريعة QR

<http://profile.monshaat.gov.sa/validate>

تعد هذه الشهادة من الوثائق الحكومية الرسمية، ولا يجوز تداولها أو استعمالها إلا في حدود الأغراض التي أصدرت لأجلها، ويحظر قطعياً تقليدها أو إدخال أي تعديلات عليها سواء بالإضافة أو الحذف أو التغيير في بياناتها أو غير ذلك من أنواع التعديل. وتعد هذه الشهادة لأغية إذا شابهها شيء من ذلك، كما تعرض من ارتكب أي مما سبق إلى الملاحقة النظامية أمام الجهات المختصة دون الإخلال بما تنص عليه الأنظمة ذات العلاقة.

* يجب التحقق من خلال رابط موقع منشآت عن صلاحية الشهادة حيث أنه يتم التحديث بشكل دوري

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الدرجة : الأولى

رقم المنشأة : ٧٠٠١٥٦٥٤١٠

شهادة عضوية

تشهد العرفة التجارية الصناعية في المدينة المنورة بأن شركة العامه المتميزه للمشروعات الفنية تيكو

اسم المسؤول : عاطف عبدالمجيم عبدالقادر احمد

تاريخ الإنتهاء : ٢٠٢٦/٠٩/١٨

رقم السجل التجاري : ٤٦٥٠٠٤٤٦٩٧

مجددة عضويتها لهذا العام . و ينتهي سريان هذه الشهادة في ٢٠٢٦/٠٩/١٨ م الموافق ١٤٤٨/٠٤/٠٧ هـ



نسخة إلكترونية رقم 2030001131739 يمكنك التحقق منها عن طريق

Nitro PDF Software
100 Portable Document Lane
Wonderland

103



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وزارة الاستثمار
Ministry of Investment

Investment Registration Number (IR) رقم تسجيل الاستثمار 131030083002-01
Entity ID رقم المنشأة 605387
Issue Date تاريخ الإصدار 16 Aug 2008
Update Date تاريخ التحديث 9 Jan 2027
Unified Number الرقم الموحد 7001565410
Registration Status حالة التسجيل Active

شهادة تسجيل الاستثمار

اسم المنشأة اسم الشركة العامة المتميزة للمشروعات التقنية تيبيكو
Entity Name The General Distinguished Company for Technical Projects TEPCO
الكيان القانوني المحدودة Legal Entity شركة ذات مسؤولية محدودة

رقم الهاتف Phone +966148696456
المدينة المنورة Location
رأس المال Capital 32952000 SAR
البريد الإلكتروني Email fayssal.dauod@tepco-group.com

النسبة Percentage	الجنسية Nationality	رقم المستثمر Investor No	أسماء الشركاء Shareholders Names	الترتيب Rank
71.81 %	مصري Egypt	1383658	الشركة العامة للمشروعات التقنية تيبيكو Technical Projects Company TEPCO	1
25.46 %	مصري Egypt	1383657	يحيى عبد العزيز أحمد صالح	2
2.73 %	مصري Egypt	1383656	يحيى عبد العزيز أحمد صالح المؤسسة الهندسية للصناعات الكهربائية كور Engineering Corporation For Electrical	3

You can verify this document and find more details about the investment registration and its related activities by visiting the Ministry of Investment's website or by scanning the QR code at the top.

يمكنكم التحقق من صحة هذه الوثيقة ومعرفة تفاصيل أكثر عن بيانات التسجيل الاستثماري والأنشطة المرتبطة به من خلال زيارة موقع وزارة الاستثمار أو مسح الرمز أعلاه.

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KINGDOM OF SAUDI ARABIA

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الرقم الموحد
Entity Unified No. 7001565410

الرقم الموحد للشركة / رقم الهوية
CR National Number / License / Contract No. 4650044097

الشركة العامة للصناعات المعدنية بحدود
The Zakat, Tax and Customs Authority certifies that the Taxpayer

تم تقديم هذا الإقرار من قبل الشركة العامة للصناعات المعدنية بحدود
This certificate is valid until 23/11/1448 AH corresponding to 30/04/2027 AD

The Twenty third of Dhul al-Qi'ah one thousand four hundred forty-eight High

هذا الإقرار من قبل الشركة العامة للصناعات المعدنية بحدود
This certificate is not valid until verified by the Authority's website www.zatca.gov.sa

zatca.gov.sa 19993 @zatca.sa

107

[illegible]

108

[illegible]

109

[illegible]

110

[illegible]

111



شهادة التوطين

Certificate ID / رقم الشهادة: 107855-17290408

تاريخ الإصدار: 24/12/2025 • تاريخ انتهاء الصلاحية: 05/08/2026

تاريخ التحديث	07/05/2026
حالة الشهادة	تم التحقق
اسم المنشأة	الشركة العامة المتميزة للمشروعات الفنية نيكيو
رقم المنشأة	10-85961
رقم الترخيص	—
الرقم الوطني الموحد	7001565410
مستوى التأهيلات الذاتي	أخضر مرتفع
معدل التوطين	31%

تشهد وزارة الموارد البشرية والتنمية الاجتماعية بأن المنشأة المذكورة أعلاه حققت نسبة التوطين المطلوبة وتم منحها هذه الشهادة بناءً على طلبها. الشهادة تم إنشاؤها إلكترونياً ومعتمدة من الجهة المختصة ولا تحتاج إلى ختم أو توقيع.

The Ministry of Human Resources and Social Development certifies that the above mentioned Establishment has achieved the required Nationalization rate and has been granted this certificate upon request. The certificate is electronically generated and approved by the authority. It does not require any signature or stamp.

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شهادة المديونيات

Certificate ID / رقم الشهادة: 96303-9003717

تاريخ الإصدار: 01/07/2026 • تاريخ انتهاء الصلاحية: 01/08/2026

تاريخ التحديث	01/07/2026
حالة الشهادة	تم التحقق
اسم المنشأة	الشركة العامة المتميزة للمشروعات الفنية نيكيو
رقم المنشأة	10-85961
رقم الترخيص	7001565410
تفاصيل المديونيات	عدد المديونيات: 0 إجمالي قيمة المديونيات: SAR 0

تشهد وزارة الموارد البشرية والتنمية الاجتماعية بأن هذا هو بيان المديونية للمنشأة أعلاه وتم منحها هذه الشهادة بناءً على الطلب. الشهادة تم إنشاؤها إلكترونياً ومعتمدة من الجهة المختصة ولا تحتاج إلى ختم أو توقيع.

The Ministry of Human Resources and Social Development certifies that this is the debt statement for the establishment and this certificate is granted as requested. The certificate is electronically generated and approved by the authority. It does not require any signature or stamp.

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شهادة نظام حماية الأجور

رقم الشهادة / Certificate ID
158441-15795899

تاريخ انتهاء المدة: 08/07/2026 • تاريخ الإصدار: 08/06/2026

رمز التحقق 	حالة الشهادة ●
اسم المنشأة: الشركة العامة المتميزة للمشروعات الفنية تيكو	رقم المنشأة: 10-85961
رقم الترخيص: —	الرقم الوطني الموحد: 7001565410

تشهد وزارة الموارد البشرية والتنمية الاجتماعية بأن المنشأة المذكورة أعلاه حلت
 نسبة الالتزام بحماية الأجور المطلوبة وتم منحها هذه الشهادة بناءً على طلبها.
 الشهادة تم إنشاؤها إلكترونياً ومعتمدة من الجهة المختصة ولا تحتاج إلى ختم
 أو توقيع. يرجى الملاحظة أن هذه الشهادة لا تعفي عدم تطبيق نظام الملاحظات
 على هذه المنشأة.

The Ministry of Human Resources and Social Development certifies that the
 above mentioned Establishment has achieved the required Wage Protection
 rate and has been granted this certificate upon request.
 The certificate is electronically generated and approved by the authority. It
 does not require any signature or stamp. Please note, this certificate does
 not guarantee that no Notes will not be applied to this establishment