COMPANY PROFILE

PT. SCHMITT TRIGGER ENGINEERING

Integrated MEP • Critical Infrastructure • Automation • Monitoring • Digital Engineering

Corporate Profile Update • 2026

PT SCHMITT TRIGGER
ENGINEERING

TOGETHER WE'RE STRONG

www.schmitt-trigger.id | pt.ste@schmitt-trigger.id



01 • CORPORATE IDENTITY

One Engineering Partner

A single corporate story connecting legal foundation, engineering capability, critical-facility delivery and digital infrastructure.

2023
Established

59
KBLI entries in supplied minuta

20
PO register records

5 Bn
IDR issued & paid-up capital

OUR POSITIONING

PT Schmitt Trigger Engineering combines contractor, supplier and engineering-partner capabilities for electrical, mechanical, critical facility, automation, monitoring and supporting infrastructure.

The current website extends the proposition into Cyber Security, Cloud Computing Server, IoT System Monitoring and IT Management.

WEBSITE-ALIGNED FOOTPRINT

- Mechanical & HVAC
- Electrical & UPS
- Automation & DCIM
- Security & Network
- Digital / IT services

02 • WEBSITE INTEGRATION

The STE Digital Front Door

The corporate profile now mirrors the public website’s current positioning and service language.



CURRENT WEBSITE SIGNALS

- Professional, innovative and reliable partner
- Mechanical, electrical, piping and centralized automation
- Customer satisfaction, quality and service
- Comfortable, functional and sustainable environments
- Development aligned with technological advances

Source: schmitt-trigger.id — public website content reviewed September 2026.

03• LEGAL

Legal & Corporate Update

Corporate particulars updated from the supplied minuta; NIB is carried from the existing company profile.

AKTA PENDIRIAN	No. 252 • 04-12-2023
PENGESAHAN AHU	AHU-0092698.AH.01.01.TAHUN 2023 • 05-12-2023
NPWP	99.340.174.4-017.000
NIB	512230111665*
DOMISILI	Kota Jakarta Selatan

CORPORATE UPDATE

Shareholding & management

The supplied minuta records the revised shareholder structure, capital and board composition.

** NIB 512230111665 appears in the supplied 2026 company profile; the supplied minuta does not state a NIB number.*

04 • GOVERNANCE

Ownership & Management

Updated structure recorded in the supplied minuta.

SHAREHOLDING

HERI MASRUHAN • 90%

SITI ROBINGATUN • 10%

Issued & paid-up capital

Rp 5.000.000.000

BOARD

DIRECTOR

Heri Masruhan

COMMISSIONER

Siti Robingatun

The supplied minuta records the resignation of the previous office holders and the appointment of the revised board.

Vision • Mission • Commitment

The website and company profile share a consistent promise: reliable engineering, quality, service and technology.

VISION

To be a company providing trusted contractor and supplier services in Indonesia, in the fields of mechanical, electrical, plumbing and monitoring, which always provides the best quality and solutions for our clients' important infrastructure, to achieve targets and satisfaction on an ongoing basis.

MISSION

To be professional, innovative and reliable in construction solutions for mechanical, electrical, piping and centralized automation systems; provide goods and services according to customer specifications; prioritize quality and service; create comfortable, functional and sustainable environments; and continue developing with technological advances.

Website language reinforces customer satisfaction, quality, service and sustainable environments.

06 • INTEGRATED CAPABILITIES

Five Service Pillars

A consolidated service architecture built from the existing profile plus current website content.

MECHANICAL

HVAC & Ventilation
Precision Air Conditioning
Genset
Fire Suppression

ELECTRICAL

Distribution Boards
UPS & Rectifier
STS / AHF
Grounding • Solar

AUTOMATION

EMS • DCIM
Factory Automation
BAS
Smart MCB

SECURITY & NETWORK

CCTV
Access Control
Secure Parking
Network • Cabling • Rack

OPERATIONS & DIGITAL

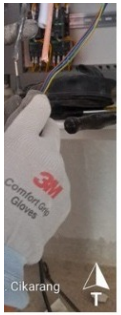
Critical Facility Ops
Maintenance • Assessment
Cloud Computing
IT Management • IoT

Website-derived additions: Static Transfer Switch, Active Harmonic Filter, Smart MCB, Secure Parking, Cyber Security, Cloud Computing Server and IoT System Monitoring.

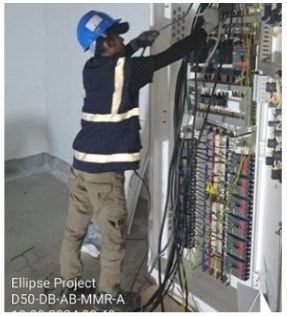
07 • CRITICAL INFRASTRUCTURE

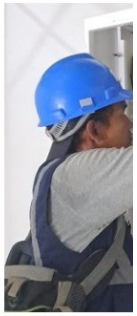
Mission-Critical Engineering

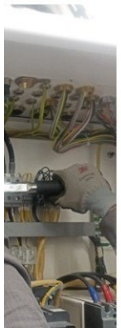
Power, cooling, termination, testing, maintenance and facility support.















DELIVERY CAPABILITY

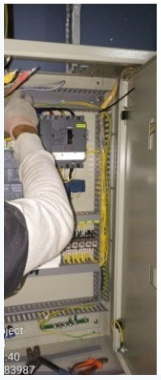
- Electrical termination & engineering
- Panel positioning, installation & modification
- TM cable termination & testing
- Busbar modification & integration
- Precision cooling / PAC support
- UPS, battery & critical power support
- Testing, supervision & integration

Power Distribution & Electrical Engineering

Installation, termination, modification, testing and maintenance.







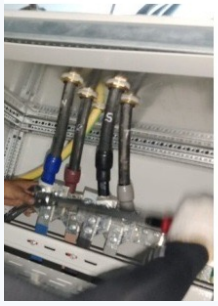


















Typical scope • Panel installation • TM cable • Cable gland • Busbar • Electrical testing • Integration

Cooling, HVAC & Facility Mechanical

Precision cooling and critical mechanical support.













CAPABILITY STACK

01 **Precision Air Conditioning**

02 **HVAC & Ventilation**

03 **Genset System**

04 **Fire Suppression**

05 **Insulation & supporting works**

Smart Infrastructure Layer

EMS, DCIM, factory automation, building monitoring and Smart MCB.

FIELD	Sensors • meters • equipment
CONTROL	PLC • HMI • local control
MONITOR	EMS • DCIM • dashboards
SERVICE	Assessment • maintenance • support

APPLICATION AREAS

DCIM
Data Center Infrastructure Management

EMS
Environment Monitoring System

PLC / HMI / SCADA
Factory automation

BAS
Building monitoring & automation

SMART MCB
Smart electrical protection

From Facility Engineering to Digital Infrastructure

The current website explicitly expands the service narrative into IT, cloud, cyber security and IoT monitoring.

CYBER SECURITY

Protect systems, networks and digital operations

CLOUD COMPUTING

Cloud computing server and resource delivery

IoT SYSTEM MONITORING

Connected monitoring of operational assets

IT MANAGEMENT

Plan, implement, maintain and monitor IT resources

Website-aligned message: smart infrastructure connects physical systems, monitoring, IT and digital services.

One Stack — Physical to Digital

A visual bridge between STE's established MEP services and the website's newer digital service categories.

01	PHYSICAL INFRASTRUCTURE	Mechanical • Electrical • Plumbing
02	CRITICAL FACILITY	UPS • PAC • Genset • Fire Suppression
03	CONTROL & MONITORING	EMS • DCIM • BAS • Automation
04	NETWORK & SECURITY	CCTV • Access • Network • Cyber Security
05	DIGITAL SERVICES	Cloud Computing • IT Management • IoT

Where STE Delivers

The existing profile identifies seven core customer segments.

- DATA CENTER
- BUILDING & APARTMENT
- FACTORY & INDUSTRY
- HOTEL & MALL
- OIL & GAS
- HOSPITAL & LAB
- GOVERNMENT

Mission-critical environments • reliability • engineering discipline • service responsiveness

SECTION

2026 Project Reference

PO-based portfolio integrated from the supplied 2026 register, with existing project photography.

Project Reference Overview

The supplied PO register contains 20 records; this profile groups them into client / project themes.

01
BDX CGK1
Electrical / termination

02
CGK3
Labour / electrical / supply

03
Kemenkeu
Firestop / fuel system

04
AP600
Data center

05
Bakti Tower
PQA assessment

06
Pusintek
PO record

07
Kemendes
Battery

08
PT Badan Wisma Bumi Putera
Busbar / ATS

Portfolio themes Electrical • installation • labour supply • data center • assessment • firestop • busbar • maintenance • battery • ATS

15 • 2026 PROJECTS

BDX CGK1 — Electrical & Installation

Termination, cable gland installation and additional works in the supplied PO register.

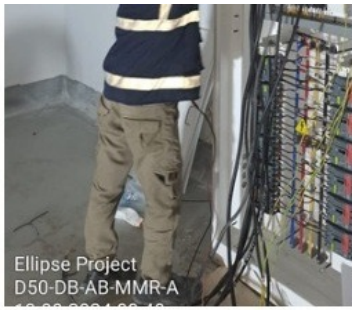


14 Nov 2025	PO25/0253/1114	Terminasi TM
06 Nov 2025	PO25/0239/1106	Pemasangan Cable Gland Panel
06 Nov 2025	PO25/0240/1106	Preliminery pemasangan Cable Gland Panel
07 Nov 2025	PO25/0244/1107	Terminasi Panel
13 Mar 2026	PO26/0129/0313	Kerja Tambah Install Gland
17 Mar 2026	PO26/0137/0317	Kerja Tambah Terminasi

CGK3 — Labour, Electrical & Supply

Multiple 2026 PO records demonstrate recurring field-resource and electrical support.









13 May 2026	PO26/0340/0513	Labour Supply
15 May 2026	PO26/0349/0515	Labour Supply team B
15 May 2026	PO26/0350/0515	Labour Supply team C
26 May 2026	PO26/0381/0526	Labour Supply Isolator
14 Aug 2026	PO26/0548/0814	Kerja Tambah CGK3
28 Aug 2026	PO26/0558/0828	Pengadaan skun

Kemenkeu & Bakti Tower

Critical-facility support and assessment references in the 2026 register.



KEMENKEU

SPK-1/IT/PPK.6/STE/2026
Pasang Firestop

KEMENKEU

SPK-1/TI/PPK.6/SCHMITT/2026
Fuel System

BAKTI TOWER

10011/PO/PT.IBT/2026
Assessment PQA

Critical-facility assessment reference

Data Center & Infrastructure Support

Additional records spanning data center, busbar and supporting infrastructure.

AP600 DATA CENTER

PT. Binary Integrasi Teknologi

006/PO/BIT/V/2026

Data Center Gedung AP600

MITC

PT. Megaroyal IT Comindo

PO-MITC-202600233

Modifikasi busbar

PUSINTEK

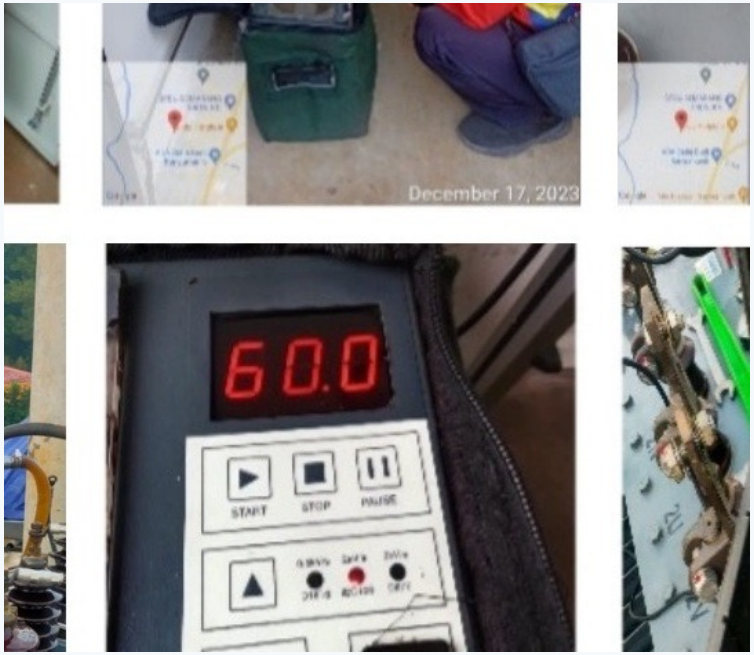
PT. Wira Arta Telematika

2606-012

PO record without SOW in source register

Battery, ATS & Electrical Materials

Procurement-oriented records from the supplied 2026 register.



10 Aug 2026 Pengadaan Battery GMT	**Kemendes**	**006.08.SAS-ARA.PO.2025**
07 Sep 2026 Pengadaan ATS	**PT. Badan Wisma Bumiputera**	**PO.2026.00166**
28 Aug 2026 Pengadaan skun	**CGK3**	**PO26/0558/0828**
14 Aug 2026 Kerja Tambah CGK3	**CGK3**	**PO26/0548/0814**

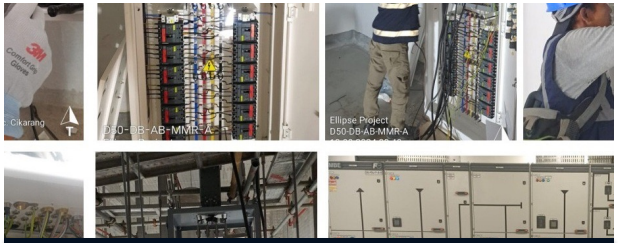
Selected Project References

Existing references already presented in the supplied company profile.

- BSSN
- Pemprov Jateng
- Pushansiber Kemhan
- Pusat Data Nasional
- Kemenkeu Pusintek
- DC PLN Batam
- MRT Depo Lebakbulus
- BDx CGK-1
- Graha Sumber Prima Elektrik
- PT Genetek Intratama
- Integra Kreasitama Solusindo

Project Activity Gallery

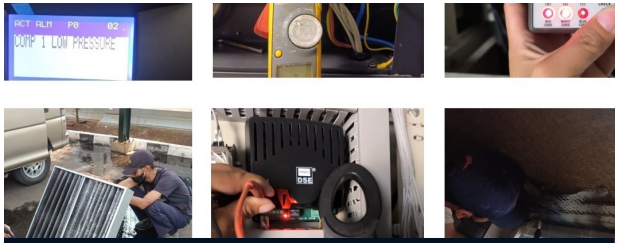
Selected visual evidence from the supplied company profile.



Critical facility



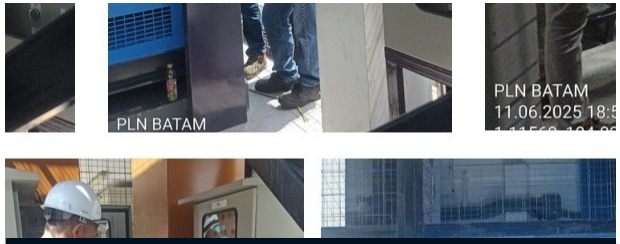
Electrical systems



Testing / mechanical



Field execution



Power systems



Battery / testing

Engineering Capability Matrix

Integrated delivery from engineering and installation through testing, maintenance, supply and digital integration.

ENGINEERING	**Design support • assessment • method engineering**	Data center / electrical / mechanical
INSTALLATION	**Panel • cable • glands • firestop • busbar**	Critical facility / infrastructure
TESTING	**Electrical testing • supervision • integration**	Power & mission-critical systems
MAINTENANCE	**PAC • genset • fuel system • electrical**	Operational continuity
SUPPLY	**Battery • ATS • skun • equipment**	Project procurement & delivery
DIGITAL	**EMS • DCIM • automation • monitoring • IT**	Smart facility integration

Quality • HSE • Professional Delivery

A consistent delivery discipline for engineering and critical-facility projects.

QUALITY

Approved method & inspection planning
Traceable testing / commissioning
Engineering review & documentation
Material & workmanship control

HSE

JSA / risk assessment
Permit & isolation discipline
PPE & work-area control
Testing & energization safety

DELIVERY

Project planning & scheduling
Skilled field resources
Customer coordination
Close-out & handover

Expanded Digital Service Menu

Current website content adds four explicit service categories to the STE story.

MANAGE OPERATION & SERVICE

Critical facility operation
Comprehensive maintenance
Mission-Critical Facility Assessment
Support Engineer Labor

CONTRACTOR MEP

Mechanical • Electrical • Plumbing
Maintenance and upkeep of building systems

CLOUD COMPUTING

Servers • storage • databases
Networks • software via cloud service model

IT MANAGEMENT

Plan • implement • maintain
Monitor IT resources for business objectives

Corporate Contact & Digital Presence

Current website contact details combined with the existing company-profile contact information.

PT. SCHMITT TRIGGER ENGINEERING

CONTACT

pt.ste@schmitt-trigger.id

Masrukhan@Schmitt-trigger.id

+62-812-8866-4898

+62 878-8179-4880

Mon–Sat • 09:00–17:00

schmitt-trigger.id

Source & Data Integrity

This presentation distinguishes supplied corporate documents, supplied PO data and current public website content.

SUPPLIED COMPANY PROFILE

Legal particulars
Vision / Mission
Service portfolio
Existing project references
Project photography

SUPPLIED PO 2026

PO register
Dates / PO numbers
End users
Scope / project references

PUBLIC WEBSITE

Mission / Vision
Service categories
Digital services
Contact / opening hours
schmitt-trigger.id

Website source: schmitt-trigger.id — reviewed September 2026.

Formal legal / tender submissions should be checked against the latest signed corporate and OSS records.

PT. SCHMITT TRIGGER ENGINEERING

Engineering confidence. Critical infrastructure, delivered with discipline.

TOGETHER WE'RE STRONG

Gedung Menara 165, Lantai 17 Unit A

Jl. T.B. Simatupang Kavling 1, Cilandak Timur

Pasar Minggu, Jakarta Selatan, DKI Jakarta 12560

Workshop: Jl. Raya Chexrock No. 130A, Jatirangga, Jatisampurna, Bekasi 17434

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COMPANY PROFILE UPDATE 2026

