

TOKAI ENGINEERING SECURES ADDITIONAL **RM8 MILLION** IN HIGH-SECURITY PROJECTS IN THAILAND & MALAYSIA

Strengthening Regional Presence in Critical Infrastructure Protection with High-Security Road Blockers and Fixed Bollards Solutions.

KUALA LUMPUR, MALAYSIA – JULY 2026

Tokai Engineering Malaysia Sdn. Bhd., a leading engineering specialist in lightning protection, earthing, surge protection, lightning warning systems, and high-security infrastructure, is pleased to announce the award of an additional RM8 million worth of high-security projects in Thailand and Malaysia.

The projects involve the design, supply, installation, testing and commissioning of High-Security Road Blockers and Fixed Bollards for mission-critical facilities.

These new contract awards further strengthen Tokai's regional presence and reinforce our commitment to delivering reliable, standards-compliant engineering solutions that protect people, infrastructure and assets.



NEW CONTRACT
AWARDED
**RM8
MILLION**
THAILAND & MALAYSIA

LATEST PROJECT AWARDS



THAILAND

- ✓ High-Security Road Blocker Systems
- ✓ PAS 68 / IWA 14-1 Certified
- ✓ Fixed Bollards
- ✓ Critical Infrastructure Protection



MALAYSIA

- ✓ High-Security Road Blocker Systems
- ✓ PAS 68 / IWA 14-1 Certified
- ✓ Fixed Bollards
- ✓ Critical Infrastructure Protection



A MILESTONE OF 33 YEARS OF ENGINEERING EXCELLENCE

Celebrating 33 years since its establishment in 1993, Tokai Engineering continues to deliver innovative engineering solutions that protect people, infrastructure, and mission-critical facilities.



LIGHTNING
PROTECTION
SYSTEMS
(IEC 62305)



ADVANCED
EARTHING
SYSTEMS



EXOTHERMIC
WELDING
SOLUTIONS



SURGE
PROTECTION
DEVICES
(SPD)



SMART
EARTHING
MONITORING
(IoT)



LIGHTNING
WARNING
SYSTEMS
(IEC 62793)



SOLAR-POWERED
SITE SAFETY
SOLUTIONS



HIGH-SECURITY
ROAD BLOCKERS &
FIXED BOLLARDS
(PAS 68 / IWA 14-1)



With the recent awards, Tokai's engineering solutions are now supporting projects across THAILAND and MALAYSIA, demonstrating the company's commitment to engineering excellence, safety, sustainability, and growth.



STATEMENT FROM DATO' IR. JIMMY LIM, GROUP CEO



“ These latest project awards mark another important milestone in Tokai Engineering's 33-year journey. They reflect the confidence our customers place in our engineering capabilities and our commitment to delivering reliable, standards-compliant solutions for mission-critical infrastructure. We remain dedicated to expanding our presence across Southeast Asia while continuing to provide innovative solutions in lightning protection, earthing, surge protection, lightning warning systems, renewable site power, and high-security protection. ”

LOOKING AHEAD

With Southeast Asia experiencing rapid growth in data centres, transportation, utilities, industrial developments, and critical infrastructure, Tokai Engineering will continue investing in advanced technologies and engineering expertise to deliver complete, integrated protection solutions for the region.



DATA
CENTRES



TRANSPORTATION



INDUSTRIAL
DEVELOPMENTS



CRITICAL
INFRASTRUCTURE

WHY TOKAI?

- ✓ 33 YEARS OF EXPERIENCE
- ✓ ENGINEERING EXCELLENCE
- ✓ QUALITY ASSURANCE
- ✓ CUSTOMISED SOLUTIONS
- ✓ END-TO-END SERVICES
- ✓ REGIONAL PRESENCE

OUR CORE EXPERTISE

- Lightning Protection Systems
- Earthing Systems
- Surge Protection Devices (SPD)
- Lightning Warning Systems (LWS)
- Smart Earthing Monitoring (IoT)
- Exothermic Welding
- Solar-Powered Site Solutions
- High Security Solutions – Road Blockers & Fixed Bollards

COMPLIANT WITH

- ✓ IEC 62305:2024 Lightning Protection
- ✓ IEC 62793 Lightning Warning System
- ✓ IEC 62561 Earthing Components
- ✓ IEC 61643 Surge Protection
- ✓ PAS 68 / IWA 14-1 HVM Standards