

ELECTRICITY GENERATING AUTHORITY OF THAILAND

Supplemental Notice No. 1

Invitation to Bid No. LPLC-CR-02 and IETS-CR-01 and TIEC-CR-10

Supply of Control and Protection Equipment

Long-Term Investment Plan to Accommodate Large Power Consumer

Work Plan to Improve The Electricity Supply Model for High Voltage Substation to Enhance the Transmission System Stability and Reliability

Transmission System Improvement Project in Northeastern, Lower Northern, Central Regions and Bangkok Area to Enhance System Security

The attached Supplemental Notice shall be considered as part of the bidding documents No. LPLC-CR-02 and IETS-CR-01 and TIEC-CR-10.

As acknowledgement of receipt that all additions, deletions and revisions contained in this Supplemental Notice are incorporated into the above bidding documents, Bidder is requested to sign and return this acknowledgement via email address : chalita.pengnoo@egat.co.th within three (3) days from the date of the announcement of this Supplemental Notice on <http://www4.egat.co.th/fprocurement/biddingeng/>.

The original acknowledgement which is manually signed in ink by a person or persons duly authorized shall be included in the proposal to be submitted on the bid opening date.

ELECTRICITY GENERATING AUTHORITY OF THAILAND

October 14, 2026

ACKNOWLEDGEMENT

This undersigned Bidder hereby certifies that the additions, deletions and revisions set forth in this Supplemental Notice to Invitation to Bid No. LPLC-CR-02 and IETS-CR-01 and TIEC-CR-10 are incorporated as part of the above bidding documents and will be fully included in any bids which he may submit.

Signed _____

Title _____

Company _____

Date _____

ELECTRICITY GENERATING AUTHORITY OF THAILAND

SUPPLEMENTAL NOTICE NO. 1

INVITATION TO BID NO. LPLC-CR-02 and IETS-CR-01 and TIEC-CR-10

SUPPLY OF CONTROL AND PROTECTION EQUIPMENT

LONG-TERM INVESTMENT PLAN TO ACCOMMODATE
LARGE POWER CONSUMER

WORK PLAN TO IMPROVE THE ELECTRICITY SUPPLY MODEL FOR
HIGH VOLTAGE SUBSTATION TO ENHANCE THE TRANSMISSION
SYSTEM STABILITY AND RELIABILITY

TRANSMISSION SYSTEM IMPROVEMENT PROJECT IN NORTHEASTERN,
LOWER NORTHERN, CENTRAL REGIONS AND BANGKOK AREA
TO ENHANCE SYSTEM SECURITY

The following supplemental information is hereby given for the above described Invitation:

Section C : Proposal

Add Proposal Data for the equipment listed below, as per the attached excel file (Rev.1).

- Combined Watt & Var Transducers
- Joint Box, Fiberframe Termination for Line to Customers

Bid submitted must be in accordance with this Notice. Receipt of this Notice shall be acknowledged by the Bidder on the proposal included in the Bidding Documents in the space provided on page C3, Article C-7. Supplemental Notices.

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October 14, 2026