

ELECTRICITY GENERATING AUTHORITY OF THAILAND

Supplemental Notice No. 1

Invitation to Bid No. GBA3-SC-05 and TIWS-SC-05

Supply of Shunt Capacitor Bank

**Bulk Power Supply for the Greater Bangkok and Vicinity Area Phase 3
Transmission System Improvement Project in Western and Southern
Regions to Enhance System Security**

The attached Supplemental Notice shall be considered as part of the bidding documents No. GBA3-SC-05 and TIWS-SC-05.

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 : wirinya.cha@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.

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November 14, 2025

ACKNOWLEDGEMENT

This undersigned Bidder hereby certifies that the additions, deletions and revisions set forth in this Supplemental Notice to Invitation to Bid No. GBA3-SC-05 and TIWS-SC-05 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. GBA3-SC-05 and TIWS-SC-05

SUPPLY OF SHUNT CAPACITOR BANK

BULK POWER SUPPLY FOR THE GREATER BANGKOK
AND VICINITY AREA PHASE 3TRANSMISSION SYSTEM IMPROVEMENT PROJECT IN WESTERN AND
SOUTHERN REGIONS TO ENHANCE SYSTEM SECURITY

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

Important Information

1. Replace page ii of Important Information with the revised page with (Rev.1) attached.

Section E: General Conditions

2. Replace page E28 of Instructions for Packaging with the revised page with (Rev.1) attached.

Section C: Proposal, Part 2: Proposal Data

3. Add the List of Supplier page Part 2-C12.1 after the Proposal Data.

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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Article B-2. Bid Prices

For Source of Supply and Service b., Prices for Equipment manufactured outside Thailand (imported Equipment) shall be firm, stated both on FOB Port of Shipment/Vessel and CFR Thai Port basis, and quoted in Thai baht, US dollar, euro, Japanese yen, renminbi (Chinese yuan), or in the Bidder's or Manufacturer's home currency only if his currency trading is prevailed at the time of bidding in any international market other than in Bidder's or Manufacturer's home country.

The following paragraph has also been added :-

“Prices for the following Equipment manufactured outside Thailand which was imported before the bid opening date shall be firm ex-works and quoted in Thai baht, provided that the Bidder shall submit any document(s) evidencing the importation date of such Equipment:

- Power Fuse
- Stationary Battery and Battery Charger
- Insulator for substation
- Cable Termination
- Compression Connector and Miscellaneous Hardware
- Bus Fittings
- Grounding Material
- Substation Miscellaneous”

Article E-14. Preparation for Delivery

The Instructions for Packaging attached at the end of Section E. General Conditions has been revised in item 8. Shunt Capacitor Bank.

Article E-16. Shipment

The Maritime Promotion Bureau has been updated to the Maritime Promotion Division and its contact information has also been updated.

Article F-8. Payment

After each payment is made, the Contractor or beneficiary shall issue and submit the receipt to EGAT as detailed in the paragraph added at the end of this article.

Instructions for Packaging

Name of Equipment	Packed per complete set of one unit/units	Packed per Substation
1. Power Transformer	√(1)	-
2. Distribution Transformer	√(1)	-
3. Shunt Reactor	√(1)	-
4. Surge Arrester	√(1)	-
5. Current Transformer	√(1)	-
6. CC, CCVT, VT	√(1)	-
7. GIS	-	√
8. Shunt Capacitor Bank	√(1)	-
9. Power Circuit Breaker	√(1)	-
10. Disconnecting Switch	√(1)	-
11. AC/DC Dist. Board, LCUS, LRP	√(1)	-
12. Stationary Battery	√(1)	-
13. Lighting Fixture	-	√
14. Identification and Danger Notice Plate	-	√
15. Control and Protection System	√(1)*	-
16. Computerized Control System	-	√
17. Power Line Carrier	-	√
18. Teleprotection	-	√
19. Line Trap	-	√
20. Battery Charger	√(1)	-

- Note :
1. Number in parenthesis represents maximum number of complete set of one unit/units packed in an individual package or crate.
 2. * In case of spare for control and protection system, such Equipment shall be packed per board, but in case of loose control and protection system, such Equipment of whichever substation shall be packed in the same package or crate of that substation.
 3. Other substation Equipment not mentioned shall be packaged in such a manner that it will not cause unreasonable expenses or delay to EGAT in distribution of such Equipment to the designated substation.
 4. Prior to delivery of all Equipment, packaging details shall be submitted to EGAT for approval.

LIST OF SUPPLIER

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 (Name of Bidder or each firm of Joint-Venture or Consortium)

No.	Schedule	Equipment	Manufacturer	Country	Type / Model (if any)
1	A1-1.1, B1-1.1	245 kV Power Circuit Breaker			
2	A1-1.2, B1-1.2	245 kV Disconnecting Switch			
3	A1-1.3, B1-1.3	230 kV Current Transformer			
4	A1-1.4, B1-1.4	Current Limiting Reactor			
5	A1-1.5, A1-2.1, B1-1.5, B1-2.1	Capacitor Units and Spare Parts			
6	A1-1.6, B1-1.6	Current Transformer Unbalance			
7	A1-1.7, B1-1.7	Control Cabinets			
8	A1-1.8, A1-1.14 to A1-1.18, B1-1.8, B1-1.14 to B1-1.18	Capacitor Rack, Steel Supporting Structure and Skid Steel Base, Disconnecting Switch Operating Platform			
9	A1-1.9, B1-1.9	Central Terminal Box			
10	A1-1.10, B1-1.10	Power and Control Cable (including all necessary Cables and Conductors)			
11	A1-1.11, B1-1.11	Insulators (≥ 50 kV)			
12	A1-1.12, B1-1.12	Insulators (< 50 kV)			
13	A1-1.13, B1-1.13	Connector and Accessories			