

REQUEST FOR INFORMATION (RFI)

PROJECT :	BKK2	R.F.I. NO. :	523213-01-RFI-EL-0015
TO :	CTA	ATTENTION :	CTA
SUBMITTED DATE:	15-Jan-26	NEED REPLY BY DATE :	22-Jan-26

SUBMISSION OF : ☒ Q&A ☐ Drawing ☒ Document ☐ Others (as specified below)

SUBJECT : Request for Confirmation - Clarification on Fire Alarm Module Type for System Interface

Total Page (s) : 2 (Including this page)

FUNCTION :	<input type="checkbox"/> Structural (ST)	<input checked="" type="checkbox"/> Electrical & Communication (EL)	<input type="checkbox"/> Mechanical (ME)	<input type="checkbox"/> Vertical Transport (VT)
	<input type="checkbox"/> Architectural (AR)	<input type="checkbox"/> Fire Protection (FI)	<input type="checkbox"/> Hydraulic & Sanitary (HY)	<input type="checkbox"/> Other (O)


(1) CONTRACTOR REQUEST FOR INFORMATION :


According the Fire Alarm system schematic, the fire alarm module that provides dry contact signals to interface with other systems is currently shown as a control module.

However, based on standard fire alarm system design and functionality, the module used for sending contact outputs to other systems should be a Relay module.

Please kindly clarify this discrepancy and confirm whether the module shown in the schematic should be revised to Relay module.

Note : It would be a VO Work for some items.


Requested by : 
Engineering Manager

Reviewed by : 
Project Manager

(2) ATTN : Commtech Asia (Thailand)

☐ For Approval ☐ See Note ☒ Please Clarify

Note : Aurecon to confirm whether it should be a relay module.


From : GAA Group
By : 
Name / Position Mr. Itsarat Trachuengtong/
Project Manager
Date : 15-Jan-26
Reviewed By : 
Name / Position Finlay Coady
Sr. Project Manager
Date : 2nd February 2026

(3) ATTN : AURECON

☐ For Approval ☐ See Note ☐ Please Clarify

Note :
AUR :
Relay modules, which typically provide dry contacts for switching separate high-voltage circuits, shall be applied only to equipment that requires dry contact control for ON/OFF operation.
The Contractor shall review the module concept adopted in BKK1 and propose the modules accordingly to maintain consistency. The proposed modules shall be submitted under the equipment submittal for approval, ensuring compatibility with the connected equipment and compliance with the manufacturer's recommendations.

CONTRACTOR DOCUMENT REVIEW
☐ ACCEPTED
☐ REJECTED
☒ MAKE CORRECTIONS NOTED & PROCEED
☐ REVISE AND RESUBMIT
Aurecon Consulting (Thailand) Co., Ltd.
By : Chutikarn Sinsopa
Date : 02 February 2026
Project No. : 523213-01
Date received : 02 February 2026
This review is only for general confirmation with the design concept of the project and general compliance with the information given in the contract documents. Any action required is noted.
This review does not relieve the Contractor of his contractual obligations nor of his complete accuracy & correctness.
Any amendment does not constitute an order or authority for a price variation to the contract.

From : Commtech Asia (Thailand)
By :
Name / Position (
Date :
Reviewed By : AURECON 
Name / Position (Chutikarn Sinsopa
Electrical Engineer)
Date : 07 February 2026

(4) ATTN : STT GDC

☐ Clarification only ☐ Not Approved
☐ Approved for proceeding work
☐ Approved with comments, proceeding work in compliance with comments
☐ Approved with comments, not for proceeding work and need to re-submit

Note :

From : AURECON
By :
Name / Position (
Date :
Reviewed By : STT GDC
Name / Position
Date :

Refer. Drawing : 523213-02-DRG-EL-0170

Description :

According the Fire Alarm system schematic, the fire alarm module that provides dry contact signals to interface with other systems is currently shown as a control module. However, based on standard fire alarm system design and functionality, the module used for sending contact outputs to other systems should be a **Relay module**.

Please kindly clarify this discrepancy and confirm whether the module shown in the schematic should be revised to Relay module.

