

REQUEST FOR INFORMATION (RFI)

PROJECT :	BKK2	R.F.I. NO. :	523213-01-RFI-EL-0024										
TO :	CTA	ATTENTION :	CTA										
SUBMITTED DATE:	20-Jan-26	NEED REPLY BY DATE :	24-Jan-26										
SUBMISSION OF : <input checked="" type="checkbox"/> Q&A <input checked="" type="checkbox"/> Drawing <input checked="" type="checkbox"/> Document <input type="checkbox"/> Others (as specified below)													
SUBJECT : Request for Confirmation - Module for Fire Telephone of Stairs 1st FL													
Total Page (s) : 3 (Including this page)													
<table border="0" style="width: 100%;"> <tr> <td style="width: 25%;">FUNCTION :</td> <td><input type="checkbox"/> Structural (ST)</td> <td><input checked="" type="checkbox"/> Electrical & Communication (EL)</td> <td><input type="checkbox"/> Mechanical (ME)</td> <td><input type="checkbox"/> Vertical Transport (VT)</td> </tr> <tr> <td></td> <td><input type="checkbox"/> Architectural (AR)</td> <td><input type="checkbox"/> Fire Protection (FI)</td> <td><input type="checkbox"/> Hydraulic & Sanitary (HY)</td> <td><input type="checkbox"/> Other (O)</td> </tr> </table>				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)
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 :

We would like your assistance to confirm about module (control module) for Fire Telephone of Staircases(ST-1 / ST-2/ ST-3/ ST-4). 1st FL

Please see attached documents for more information.

Note : It would be an additional cost for some items.

Requested by : 
Engineering Manager

Reviewed by : 
Project Manager

(2) ATTN : Commtech Asia (Thailand)

For Approval See Note Please Clarify

From : GAA Group

By : 

Name / Position : Mr. Itsarate Trachuengtong/
Project Manager

Date : 20-Jan-26

Note : Aurecon to clarify GAA's questions on the fire telephone in the staircases.

Reviewed By : Commttech Asia (Thailand)

Name / Position : Finlay Coady

Date : Sr. Project Manager
22nd January 2026

(3) ATTN : AURECON

For Approval See Note Please Clarify

CONTRACTOR DOCUMENT REVIEW

ACCEPTED

REJECTED

MAKE CORRECTIONS NOTED & PROCEED

REVISE AND RESUBMIT

Aurecon Consulting (Thailand) Co., Ltd.

By : Chutikarn Sinsopa -----

Date : 27 January 2026 -----

Project No. : 523213 -----

Date received : 22 January 2026 -----

From : Commtech Asia (Thailand)

By :

Name / Position : ()

Date :

Reviewed By : AURECON 

Name / Position : Chutikarn Sinsopa
Electrical Engineer

Date : 27 January 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

From : AURECON

By :

Name / Position : ()

Date :

Reviewed By : STT GDC

Name / Position :

Date :

CC :

STT GDC

AURECON

Commtech Asia
(Thailand)

GAA

OTHERS.....

Subject : Module for Fire Telephone of Stairs

Reference Drawings:

- Drawing No. 523213-02-DRG-EL-0170 – Electrical Services Automatic Fire Detection and Alarm System

Description:

According to the Electrical Services – Automatic Fire Detection and Alarm System Schematic (Ref. Drawing No. 523213-02-DRG-EL-0170), The Fire Telephone system for Staircases is shown with only one module. Based on this arrangement, it appears that incident notification can be made from only one point covering all 4 sides of staircase zone.

Request for Clarification:

Please confirm the intended design requirement as follows:

1. **Only one fire telephone module is provided for all staircases, allowing incident notification from single point only;**
or
2. **Fire telephone modules shall be separated and zoned individually for each staircase/ each side of the stair case for separate incident notification.**



PHASE 4

PHASE 3

PHASE 2

BY OTHER

The diagram illustrates a network connection. On the left, a printer icon is connected to a computer tower icon via a green line. The computer tower is connected to a monitor icon via another green line. A red line labeled 'U' connects the printer to the computer tower. A green line labeled 'TS' connects the computer tower to the monitor. A blue line labeled 'TS' connects the monitor to the text 'BY OTHER' on the right. A red line labeled 'CH' points to the printer icon.

OWNER
 ST Telemedia
Global Data Centres

STT GDC (THAILAND) CO., LTD.
944 Mitrtown Office Tower, 22nd-23rd Floor
Rama 4 Road, Wangmai, Pathumwan, Bangkok 10330

The logo features the word "aurecon" in a large, bold, black sans-serif font. To the left of the main logo, the words "THE" and "ARM" are stacked vertically in a smaller, black, all-caps sans-serif font. Below the main logo, the website "www.aurecongroup.com" is displayed in a smaller, black, all-caps sans-serif font. Underneath the website, the company name "AURECON CONSULTING (THAILAND) CO., LTD." is written in a slightly larger, black, all-caps sans-serif font. Below the company name, two lines of address are provided: "89 AIA Capital Center Building, 21st Floor, Unit 2104-2107" and "Ratchadapisek Road, Dindaeng, Dindaeng, Bangkok 10400".

STRUCTURAL REVIEWER		
สมกพ	เจาจินตวรักษ์	ว.y. 1754
STRUCTURAL		
วีรพจน์	ปีตุปกรณ์วุฒิ	ว.y. 1488
ภัทรายส	ไจรรยา	ส.y. 9229
ณิชชา	เต็กมารักษ์	ก.y. 64414

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ศิริวิทย์	เทพสุวรรณ	สส. 438
กษกร	มั่นคง	กส. 3502

บีกบีน	มีประดิษฐ์	กส. 3907
รถกร	วุฒิานันท์	กส. 4891
พงศ์รพี	นิลวัชราภรณ์	กส. 6968
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เกียรติศักดิ์	ทองอ่อน	สฟก. 6447
ชุดกาญจน์	สินโภغا	สฟก. 6875
เบญญา	แดงประเสริฐ	กฟก. 52996

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เกลอ	จงชัยกิจ	สก. 4976
อะมิล็อก	สีลมเวิลด์	โซ. 5005

ARCHITECT		
วิภากร เดลิมชัย	สุวรรณสุขุม ประยูรโต	ว-สณ 603 ส-สณ 3222

DRAWN	APPROVAL
TL	DATE
DESIGNED	17/10/25
CS	
CHECKED	

KT	ST
PROJECT	
TERRA NORTH	
6 STOREY BUILDING	

DRAWING TITLE

**ELECTRICAL SERVICES
AUTOMATIC FIRE DETECTION
AND ALARM SYSTEM
SCHEMATIC**

JR	CINEMATIC	
	DRAWING NUMBER	
	523213 - 02 - DRG - EL-0170	REV 0