

	Motor operated for IZMX40 , 230VAC/DC	IZMX-M40-230AD-2	1	PCS.	28,300.00	28,300.00	EATON
	Closing releases for IZMX16(40) , 230VAC/DC	IZMX-SR230AD-2	1	PCS.	6,790.00	6,790.00	EATON
	Latch check switch, use with Closign release for IZMX16(40)	IZMX-LCS-SR-2	1	PCS.	3,630.00	3,630.00	EATON
	MCCB 3P 315-630AT/630AF 50KA	LZMN3-AE630	2	PCS.	30,000.00	60,000.00	EATON
	MCCB 3P 80-100AT/160AF 50KA	LZMN1-A100	3	PCS.	7,220.00	21,660.00	EATON
3	MEC-EMDB1 (xEnergy)						
	ACB 3P 1050-2500AT/2500AF, 66kA,LSI,Fixed Type	IZMX40B3-V25F MO	1	PCS.	234,300.00	234,300.00	EATON
	POWERSUPPLY "S8FS-G03024CD		1	PCS.	3,400.00	3,400.00	
	Motor operated for IZMX40 , 230VAC/DC	IZMX-M40-230AD-2	1	PCS.	28,300.00	28,300.00	EATON
	Closing releases for IZMX16(40) , 230VAC/DC	IZMX-SR230AD-2	1	PCS.	6,790.00	6,790.00	EATON
	Latch check switch, use with Closign release for IZMX16(40)	IZMX-LCS-SR-2	1	PCS.	3,630.00	3,630.00	EATON
	Shunt trip releases for IZMX16(40) , 230VAC/DC	IZMX-ST230AD-2	1	PCS.	6,790.00	6,790.00	EATON
	ACB 3P 1050-2500AT/2500AF, 66kA,LSI,Fixed Type	IZMX40B3-V25F MO	1	PCS.	234,300.00	234,300.00	EATON
	POWERSUPPLY "S8FS-G03024CD		1	PCS.	3,400.00	3,400.00	
	Motor operated for IZMX40 , 230VAC/DC	IZMX-M40-230AD-2	1	PCS.	28,300.00	28,300.00	EATON
	Closing releases for IZMX16(40) , 230VAC/DC	IZMX-SR230AD-2	1	PCS.	6,790.00	6,790.00	EATON
	Latch check switch, use with Closign release for IZMX16(40)	IZMX-LCS-SR-2	1	PCS.	3,630.00	3,630.00	EATON
	MCCB 3P 315-630AT/630AF 50KA	LZMN3-AE630	1	PCS.	30,000.00	30,000.00	EATON
	MCCB 3P 80-100AT/160AF 50KA	LZMN1-A100	2	PCS.	7,220.00	14,440.00	EATON
4	MEC-EMDB2 (xEnergy)						
	ACB 3P 500-1250AT/1600AF, 66kA,LSI,Fixed Type	IZMX40B3-V12F MO	1	PCS.	131,300.00	131,300.00	EATON
	POWERSUPPLY "S8FS-G03024CD		1	PCS.	3,400.00	3,400.00	
	Motor operated for IZMX40 , 230VAC/DC	IZMX-M40-230AD-2	1	PCS.	28,300.00	28,300.00	EATON
	Closing releases for IZMX16(40) , 230VAC/DC	IZMX-SR230AD-2	1	PCS.	6,790.00	6,790.00	EATON
	Latch check switch, use with Closign release for IZMX16(40)	IZMX-LCS-SR-2	1	PCS.	3,630.00	3,630.00	EATON
	Shunt trip releases for IZMX16(40) , 230VAC/DC	IZMX-ST230AD-2	1	PCS.	6,790.00	6,790.00	EATON
	ACB 3P 320-800AT/1600AF, 66kA,LSI,Fixed Type	IZMX40B3-V08F MO	1	PCS.	112,400.00	112,400.00	EATON
	POWERSUPPLY "S8FS-G03024CD		1	PCS.	3,400.00	3,400.00	
	Motor operated for IZMX40 , 230VAC/DC	IZMX-M40-230AD-2	1	PCS.	28,300.00	28,300.00	EATON
	Closing releases for IZMX16(40) , 230VAC/DC	IZMX-SR230AD-2	1	PCS.	6,790.00	6,790.00	EATON
	Latch check switch, use with Closign release for IZMX16(40)	IZMX-LCS-SR-2	1	PCS.	3,630.00	3,630.00	EATON
	MCCB 3P 200-400AT/630AF 50KA	LZMN3-AE400	2	PCS.	23,900.00	47,800.00	EATON
	MCCB 3P 200-250AT/300AF 50KA	LZMN2-A250	1	PCS.	14,500.00	14,500.00	EATON
	MCCB 3P 125-160AT/300AF 50KA	LZMN2-A160	2	PCS.	14,500.00	29,000.00	EATON
	MCCB 3P 100-125AT/160AF 50KA	LZMN1-A125	2	PCS.	7,220.00	14,440.00	EATON
5	MEC-B2EDC1						
	MCCB 3P 50-63 AT/160AF 25KA	LZMB1-A63	1	PCS.	4,290.00	4,290.00	EATON
	MCCB 3P 40-50AT/160AF 25KA	LZMB1-A50	1	PCS.	4,290.00	4,290.00	EATON
	MCCB 2P 20AT/100AF 25KA /415VAC , 50KA/240VAC , Cable lug Terminal	BZMB1-2-A20	1	PCS.	3,400.00	3,400.00	EATON
TOTAL						7,387,560.00	
DISCOUNT						2,955,024.00	
GRAND TOTAL						4,432,536.00	

T I C MODULAR SYSTEM CO.,LTD.

Project : พัฒนาพื้นที่ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา ๕ ธันวาคม ๒๕๕๐ พื้นที่โซน C (MEC) (ระบบ EE)

Estimate No. 2008004

Date : 18-09-2563

ITEM	Q'TY	UNIT	DESCRIPTION	UNIT PRICE	AMOUNT
			CONNECTION BUSBAR [BUSBAR DIN]		
1	4	SET	CONNECTION BUSBAR FLANGE END TO TRANSFORMER 3000A	219,550	878,200.00
2	4	SET	CONNECTION BUSBAR FLANGE END TO ACB 3000A	187,180	748,720
3	5	SET	CONNECTION BUSBAR FLANGE END TO ACB 2500A	151,820	759,100
4	3	SET	CONNECTION BUSBAR FLANGE END TO ACB 1250A	60,353	181,059
5	5	SET	CONNECTION BUSBAR FLANGE END TO ACB 800A	39,347	196,734
			***ราคาที่ดินนี้ไม่รวม ค่าขนส่งถึงหน่วยงาน		
				TOTAL	2,763,812.84
				GRAND TOTAL	2,763,812.84

*NO VAT 7 %

Manufacturer :

 Tel : 66-2-338-1414, -8 Fax : 66-2-708-0326
 E-Mail : service@sci-mfgr.com

Sales & Marketing:

 Tel : 66-2-361-8129, -30 Fax : 66-2-361-8018
 E-Mail : sales@sci-mfgr.com

Our Ref. No : PB 200801

Date : 3 Aug 20

Company : EEC ENGINEERING NETWORK CO., LTD.

Tel : 0-2005-2900, - 13

Fax : 0-2005-2915

E-mail : chamnan_sw@eec.co.th

Attention : KHUN CHAMNAN

Cc :
Project : โครงการพื้นที่ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา พื้นที่โซน C

QUOTATION

We are pleased to submit the price as your requisition no : --

Page 1 Of 34

Q'TY	UNIT	DESCRIPTION	UNIT PRICE	AMOUNT
			BANT	BAHT
1	LOT	PANEL BOARD	15,631,800.00	15,631,800.00

REMARK : 1) This price quotation included base on equipment as list.
 2) Included only FAT at SCI factory.
 3) Excluded wooden package.

(BAHT : FIFTEEN MILLION SIX HUNDRED THIRTY-ONE THOUSAND AND EIGHT HUNDRED ONLY)

TOTAL :	15,631,800.00
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TERMS & CONDITIONS :

PRICE BASED TERM : EXCLUDED VAT 7%
 TRANSPORTATION : **EX-FACTORY**
 DRAWING : 15 DAYS AFTER RECEIVED P/O.
 DELIVERY PERIOD : 90 DAYS AFTER APPROVED DRAWING
 PAYMENT TERM : 30% ADVANCE PAYMENT AGAINST P/O
 70% T/T BEFORE DELIVERY DATE.
 PRICE VALIDITY : 15 DAYS
 OTHER CONDITIONS : 1.) WARRANTY PERIOD X 1 YEAR, MORE THAN 1 YEAR (YEARS)
 2.) SCOPE OF SUPERVISION FOR COMMISSIONING AT SITE
 X EXCLUDED INCLUDED ()
 3.) SCOPE OF TEST & COMMISSIONING AT SITE
 X EXCLUDED INCLUDED ()

PRICE OFFER ☒ SINGLE LINE DIAGRAM
 BASED ON : ☐ SPECIFICATION
☐ LOAD SCHEDULE

WE TRUST OUR PRICE SHALL MEET YOUR SATISFACTION AND LOOK FORWARD TO RECEIVING YOUR VALUE ORDER IN SOONEST.

QUOTED BY :  PATCHAREE P. MARKETING DEPT.	APPROVED BY : SCI ELECTRIC PUBLIC COMPANY LIMITED	CUSTOMER CONFIRMED & COMPANY STAMP As your confirmation , Cancellation or Change of orders cannot be accepted. You will be charged for the actual costs incurred. (<u> </u>) Date : <u> </u>
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QUOTATION

SCI Electric Public Company Limited

CLIENT : EEC ENGINEERING NETWORK CO., LTD.

OUR REF.NO. PB 200801

PROJECT : โครงการพื้นที่ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา พื้นที่โซน C

DATE 3 Aug 20

ITEM	DESCRIPTION	Q'TY	UNIT PRICE	TOTAL PRICE
			BAHT	BAHT
A	PANEL : N1-2D1	1	82,000.00	82,000.00
B	PANEL : N1-3D1	1	112,000.00	112,000.00
C	PANEL : N1-4D1	1	100,000.00	100,000.00
D	PANEL : N1-5D1, N1-7D1, N1-8D1	3	112,000.00	336,000.00
E	PANEL : N1-6D1	1	126,000.00	126,000.00
F	PANEL : N1-9D1	1	100,000.00	100,000.00
G	PANEL : N1-10D1, N1-11D1	2	127,900.00	255,800.00
H	PANEL : N1-1ED1	1	83,000.00	83,000.00
I	PANEL : N1-3ED1	1	83,000.00	83,000.00
J	PANEL : N1-6ED1	1	83,000.00	83,000.00
K	PANEL : N1-9ED1	1	95,000.00	95,000.00
L	PANEL : N2-2D1	1	83,000.00	83,000.00
M	PANEL : N2-3D1, N2-4D1, N2-5D1, N2-6D1, N2-8D1, N2-10D1, N2-11D1	7	112,000.00	784,000.00
N	PANEL : N1-7D1, N2-9D1	2	126,000.00	252,000.00
O	PANEL : N2-1ED1	1	83,000.00	83,000.00
P	PANEL : N2-3ED1	1	83,000.00	83,000.00
Q	PANEL : N2-6ED1	1	83,000.00	83,000.00
R	PANEL : N2-9ED1	1	95,000.00	95,000.00
S	PANEL : N3-2D2	1	83,000.00	83,000.00
T	PANEL : N3-3D2	1	84,000.00	84,000.00
U	PANEL : N3-4D2	1	127,000.00	127,000.00
V	PANEL : N3-1ED2	1	95,000.00	95,000.00
W	PANEL : N3-2D1	1	83,000.00	83,000.00
X	PANEL : N3-5D1, N3-7D1, N3-8D1, N3-9D1, N3-10D1, N3-11D1	6	113,000.00	678,000.00
Y	PANEL : N3-6D1	1	113,000.00	113,000.00
Z	PANEL : N3-1ED1	1	96,000.00	96,000.00
A1	PANEL : N3-6ED1	1	84,000.00	84,000.00
B1	PANEL : N3-9ED1	1	96,000.00	96,000.00
C1	PANEL : N4-2D1	1	86,000.00	86,000.00
D1	PANEL : N4-3D1	1	113,000.00	113,000.00
E1	PANEL : N4-2ED1	1	80,000.00	80,000.00
F1	PANEL : N4-1ED2	1	80,000.00	80,000.00
G1	PANEL : N4-4ED2	1	80,000.00	80,000.00
H1	PANEL : N4-7ED2, N4-10ED2	2	80,000.00	160,000.00
I1	PANEL : N4-2D2	1	85,000.00	85,000.00
J1	PANEL : N4-4D2, N5-3D1, N5-4D1, N5-5D1, N5-6D1, N5-7D1, N5-8D1, N5-9D1, N5-10D1, N5-11D1	10	113,000.00	1,130,000.00
K1	PANEL : N4-5D2, N4-6D2, N4-7D2, N4-8D2, N4-9D2, N4-10D2	6	112,000.00	672,000.00
L1	PANEL : N4-11D2	1	97,000.00	97,000.00
M1	PANEL : N5-2D1	1	85,000.00	85,000.00
N1	PANEL : N5-1ED1	1	80,000.00	80,000.00
O1	PANEL : N5-4ED1	1	95,000.00	95,000.00
P1	PANEL : N5-7ED1, N5-10ED1	2	80,000.00	160,000.00
Q1	PANEL : N5-2D2	1	80,000.00	80,000.00
R1	PANEL : N5-3D2, N5-4D2, N5-5D2, N5-6D2, N5-7D2, N5-8D2, N5-9D2, N5-10D2, N5-11D2	9	97,000.00	873,000.00
S1	PANEL : N5-1ED2, N5-1ED2, N6-1ED1	3	80,000.00	240,000.00
T1	PANEL : N5-4ED2, N6-4ED1	2	95,000.00	190,000.00
U1	PANEL : N5-7ED2, N5-10ED2, N6-7ED1, N6-10ED1	4	80,000.00	320,000.00
V1	PANEL : N6-3D1, N6-4D1, N6-5D1, N6-6D1, N6-7D1, N6-8D1, N6-9D1, N6-10D1, N6-11D1	9	113,000.00	1,017,000.00
W1	PANEL : N6-2D2	1	79,000.00	79,000.00

QUOTATION**SCI Electric Public Company Limited**

CLIENT : EEC ENGINEERING NETWORK CO., LTD.

OUR REF.NO. PB 200801

PROJECT : โครงการพื้นที่ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา พื้นที่โซน C

DATE 3 Aug 20

ITEM	DESCRIPTION	Q'TY	UNIT PRICE	TOTAL PRICE
			BAHT	BAHT
X1	PANEL : N6-3D2, N6-4D2, N6-5D2, N6-6D2	4	107,000.00	428,000.00
Y1	PANEL : N6-1ED2	1	80,000.00	80,000.00
Z1	PANEL : N6-5ED2	1	80,000.00	80,000.00
A2	PANEL : N6-2D3	1	80,000.00	80,000.00
B2	PANEL : N6-7D3, N6-8D3, N6-9D3, N6-10D3, N6-11D3	5	107,000.00	535,000.00
C2	PANEL : N6-1ED3	1	68,000.00	68,000.00
D2	PANEL : N6-8ED3	1	80,000.00	80,000.00
E2	PANEL : N6-10ED3	1	68,000.00	68,000.00
F2	PANEL : LOAD CENTER 53 SETS (สำนักงานผู้ตรวจการแผ่นดิน)	1	545,000.00	545,000.00
G2	PANEL : LOAD CENTER 54 SETS (สำนักงานอัยการสูงสุด)	1	542,000.00	542,000.00
H2	PANEL : LOAD CENTER 15 SETS (สำนักงานราชบัญญัติยสภา)	1	127,000.00	127,000.00
I2	PANEL : LOAD CENTER 42 SETS (สำนักงานคณะกรรมการแข่งขันการค้า)	1	364,000.00	364,000.00
J2	PANEL : LOAD CENTER 10 SETS (สำนักงานส่งเสริมวิสาหกิจ)	1	88,000.00	88,000.00
K2	PANEL : LOAD CENTER 99 SETS (พื้นที่รอเข้า 1 N4+N5)	1	907,000.00	907,000.00
L2	PANEL : LOAD CENTER 104 SETS (พื้นที่รอเข้า 2 N5+N6)	1	913,000.00	913,000.00
M2	PANEL : LOAD CENTER 25 SETS (กรมการท่องเที่ยว)	1	213,000.00	213,000.00
N2	PANEL : LOAD CENTER 30 SETS (กระทรวงท่องเที่ยวและกีฬา)	1	254,000.00	254,000.00
		126		
			TOTAL PRICE :	15,631,800.00

QUOTATION**SCI Electric Public Company Limited**

CLIENT : EEC ENGINEERING NETWORK CO., LTD.

OUR REF.NO.

PB 200801

PROJECT : โครงการพื้นที่ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา พื้นที่โซน C

DATE

3 Aug 20

ITEM	DESCRIPTION	Q'TY	MARKER
A	PANEL : N1-2D1 (INDOOR IP 31)	1	
1	DIMENSION : W850 x H1100 x D250 MM - W/O INNER DOOR - MATERIAL : Electro galvanized steel sheet 2.0mmt - FINISH : RAL 7032 (Powder coated polyester) - FORM : 1 - WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE) - MAIN 100 A: SIZE 20x3MM - FEED 100 A: SIZE 20x3MM - NEUTRAL 100 %: SIZE 20x3MM - GROUND 100 %: SIZE 20x3MM - CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
B	PANEL : N1-3D1 (INDOOR IP 31)	1	
1	DIMENSION : W850 x H1500 x D250 MM - W/O INNER DOOR - MATERIAL : Electro galvanized steel sheet 2.0mmt - FINISH : RAL 7032 (Powder coated polyester) - FORM : 1 - WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE) - MAIN 400 A: SIZE 40x5MM - FEED 160 A: SIZE 20x5MM - NEUTRAL 100 %: SIZE 40x5MM - GROUND 25 %: SIZE 20x5MM - CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
C	PANEL : N1-4D1 (INDOOR IP 31)	1	
1	DIMENSION : W850 x H1500 x D250 MM - W/O INNER DOOR - MATERIAL : Electro galvanized steel sheet 2.0mmt - FINISH : RAL 7032 (Powder coated polyester) - FORM : 1 - WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE) - MAIN 400 A: SIZE 40x5MM - FEED 160 A: SIZE 20x5MM - NEUTRAL 100 %: SIZE 40x5MM - GROUND 25 %: SIZE 20x5MM - CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
D	PANEL : N1-5D1, N1-7D1, N1-8D1 (INDOOR IP 31)	3	
1	DIMENSION : W850 x H1500 x D250 MM - W/O INNER DOOR - MATERIAL : Electro galvanized steel sheet 2.0mmt - FINISH : RAL 7032 (Powder coated polyester) - FORM : 1 - WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE) - MAIN 400 A: SIZE 40x5MM - FEED 160 A: SIZE 20x5MM - NEUTRAL 100 %: SIZE 40x5MM - GROUND 25 %: SIZE 20x5MM - CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
E	PANEL : N1-6D1 (INDOOR IP 31)	1	
1	DIMENSION : W850 x H1600 x D250 MM - W/O INNER DOOR - MATERIAL : Electro galvanized steel sheet 2.0mmt - FINISH : RAL 7032 (Powder coated polyester) - FORM : 1		

QUOTATION

CLIENT : EEC ENGINEERING NETWORK CO., LTD.

PROJECT : โครงการพื้นที่ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา พื้นที่โซน C

SCI Electric Public Company Limited

OUR REF.NO.

PB 200801

DATE

3 Aug 20

ITEM	DESCRIPTION	Q'TY	MARKER
	- WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE)		
	- MAIN 400 A: SIZE 40x5MM		
	- FEED 160 A: SIZE 20x5MM		
	- NEUTRAL 100 %: SIZE 40x5MM		
	- GROUND 25 %: SIZE 20x5MM		
	- CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
F	PANEL : N1-9D1 (INDOOR IP 31)	1	
1	DIMENSION : W850 x H1500 x D250 MM		
	- W/O INNER DOOR		
	- MATERIAL : Electro galvanized steel sheet 2.0mmt		
	- FINISH : RAL 7032 (Powder coated polyester)		
	- FORM : 1		
	- WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE)		
	- MAIN 400 A: SIZE 40x5MM		
	- FEED 160 A: SIZE 20x5MM		
	- NEUTRAL 100 %: SIZE 40x5MM		
	- GROUND 25 %: SIZE 20x5MM		
	- CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
G	PANEL : N1-10D1, N1-11D1 (INDOOR IP 31)	2	
1	DIMENSION : W850 x H1600 x D250 MM		
	- W/O INNER DOOR		
	- MATERIAL : Electro galvanized steel sheet 2.0mmt		
	- FINISH : RAL 7032 (Powder coated polyester)		
	- FORM : 1		
	- WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE)		
	- MAIN 400 A: SIZE 40x5MM		
	- FEED 160 A: SIZE 20x5MM		
	- NEUTRAL 100 %: SIZE 40x5MM		
	- GROUND 25 %: SIZE 20x5MM		
	- CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
H	PANEL : N1-1ED1 (INDOOR IP 31)	1	
1	DIMENSION : W850 x H1100 x D250 MM		
	- W/O INNER DOOR		
	- MATERIAL : Electro galvanized steel sheet 2.0mmt		
	- FINISH : RAL 7032 (Powder coated polyester)		
	- FORM : 1		
	- WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE)		
	- MAIN 100 A: SIZE 20x3MM		
	- FEED 100 A: SIZE 20x3MM		
	- NEUTRAL 100 %: SIZE 20x3MM		
	- GROUND 100 %: SIZE 20x3MM		
	- CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
I	PANEL : N1-3ED1 (INDOOR IP 31)	1	
1	DIMENSION : W850 x H1100 x D250 MM		
	- W/O INNER DOOR		
	- MATERIAL : Electro galvanized steel sheet 2.0mmt		
	- FINISH : RAL 7032 (Powder coated polyester)		
	- FORM : 1		
	- WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE)		
	- MAIN 100 A: SIZE 20x3MM		
	- FEED 100 A: SIZE 20x3MM		
	- NEUTRAL 100 %: SIZE 20x3MM		
	- GROUND 100 %: SIZE 20x3MM		

QUOTATION**SCI Electric Public Company Limited**

CLIENT : EEC ENGINEERING NETWORK CO., LTD.

OUR REF.NO.

PB 200801

PROJECT : โครงการพื้นที่ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา พื้นที่โซน C

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ITEM	DESCRIPTION	Q'TY	MARKER
3	- CABLE, BUSBAR SUPPORT & NAMEPLATE EQUIPMENT (AS LIST)		
J	PANEL : N1-6ED1 (INDOOR IP 31)	1	
1	DIMENSION : W850 x H1100 x D250 MM - W/O INNER DOOR - MATERIAL : Electro galvanized steel sheet 2.0mmt - FINISH : RAL 7032 (Powder coated polyester) - FORM : 1 - WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE) - MAIN 100 A: SIZE 20x3MM - FEED 100 A: SIZE 20x3MM - NEUTRAL 100 %: SIZE 20x3MM - GROUND 100 %: SIZE 20x3MM - CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
K	PANEL : N1-9ED1 (INDOOR IP 31)	1	
1	DIMENSION : W850 x H1100 x D250 MM - W/O INNER DOOR - MATERIAL : Electro galvanized steel sheet 2.0mmt - FINISH : RAL 7032 (Powder coated polyester) - FORM : 1 - WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE) - MAIN 100 A: SIZE 20x3MM - FEED 100 A: SIZE 20x3MM - NEUTRAL 100 %: SIZE 20x3MM - GROUND 100 %: SIZE 20x3MM - CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
L	PANEL : N2-2D1 (INDOOR IP 31)	1	
1	DIMENSION : W850 x H1100 x D250 MM - W/O INNER DOOR - MATERIAL : Electro galvanized steel sheet 2.0mmt - FINISH : RAL 7032 (Powder coated polyester) - FORM : 1 - WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE) - MAIN 100 A: SIZE 20x3MM - FEED 100 A: SIZE 20x3MM - NEUTRAL 100 %: SIZE 20x3MM - GROUND 100 %: SIZE 20x3MM - CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
M	PANEL : N2-3D1, N2-4D1, N2-5D1, N2-6D1, N2-8D1, N2-10D1, N2-11D1 (INDOOR IP 31)	7	
1	DIMENSION : W850 x H1500 x D250 MM - W/O INNER DOOR - MATERIAL : Electro galvanized steel sheet 2.0mmt - FINISH : RAL 7032 (Powder coated polyester) - FORM : 1 - WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE) - MAIN 400 A: SIZE 40x5MM - FEED 160 A: SIZE 20x5MM - NEUTRAL 100 %: SIZE 40x5MM - GROUND 25 %: SIZE 20x5MM - CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
N	PANEL : N1-7D1, N2-9D1 (INDOOR IP 31)	2	
1	DIMENSION : W850 x H1600 x D250 MM - W/O INNER DOOR		

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ITEM	DESCRIPTION	Q'TY	MARKER
	- MATERIAL : Electro galvanized steel sheet 2.0mmt - FINISH : RAL 7032 (Powder coated polyester) - FORM : 1 - WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE) - MAIN 400 A: SIZE 40x5MM - FEED 160 A: SIZE 20x5MM - NEUTRAL 100 %: SIZE 40x5MM - GROUND 25 %: SIZE 20x5MM - CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
O	PANEL : N2-1ED1 (INDOOR IP 31)	1	
1	DIMENSION : W850 x H1100 x D250 MM - W/O INNER DOOR - MATERIAL : Electro galvanized steel sheet 2.0mmt - FINISH : RAL 7032 (Powder coated polyester) - FORM : 1 - WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE) - MAIN 100 A: SIZE 20x3MM - FEED 100 A: SIZE 20x3MM - NEUTRAL 100 %: SIZE 20x3MM - GROUND 100 %: SIZE 20x3MM - CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
P	PANEL : N2-3ED1 (INDOOR IP 31)	1	
1	DIMENSION : W850 x H1100 x D250 MM - W/O INNER DOOR - MATERIAL : Electro galvanized steel sheet 2.0mmt - FINISH : RAL 7032 (Powder coated polyester) - FORM : 1 - WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE) - MAIN 100 A: SIZE 20x3MM - FEED 100 A: SIZE 20x3MM - NEUTRAL 100 %: SIZE 20x3MM - GROUND 100 %: SIZE 20x3MM - CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
Q	PANEL : N2-6ED1 (INDOOR IP 31)	1	
1	DIMENSION : W850 x H1100 x D250 MM - W/O INNER DOOR - MATERIAL : Electro galvanized steel sheet 2.0mmt - FINISH : RAL 7032 (Powder coated polyester) - FORM : 1 - WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE) - MAIN 100 A: SIZE 20x3MM - FEED 100 A: SIZE 20x3MM - NEUTRAL 100 %: SIZE 20x3MM - GROUND 100 %: SIZE 20x3MM - CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
R	PANEL : N2-9ED1 (INDOOR IP 31)	1	
1	DIMENSION : W850 x H1100 x D250 MM - W/O INNER DOOR - MATERIAL : Electro galvanized steel sheet 2.0mmt - FINISH : RAL 7032 (Powder coated polyester) - FORM : 1 - WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE) - MAIN 100 A: SIZE 20x3MM		

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ITEM	DESCRIPTION	Q'TY	MARKER
	- FEED 100 A: SIZE 20x3MM - NEUTRAL 100 %: SIZE 20x3MM - GROUND 100 %: SIZE 20x3MM - CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
S	PANEL : N3-2D2 (INDOOR IP 31)	1	
1	DIMENSION : W850 x H1100 x D250 MM - W/O INNER DOOR - MATERIAL : Electro galvanized steel sheet 2.0mmt - FINISH : RAL 7032 (Powder coated polyester) - FORM : 1 - WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE) - MAIN 100 A: SIZE 20x3MM - FEED 100 A: SIZE 20x3MM - NEUTRAL 100 %: SIZE 20x3MM - GROUND 100 %: SIZE 20x3MM - CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
T	PANEL : N3-3D2 (INDOOR IP 31)	1	
1	DIMENSION : W850 x H1100 x D250 MM - W/O INNER DOOR - MATERIAL : Electro galvanized steel sheet 2.0mmt - FINISH : RAL 7032 (Powder coated polyester) - FORM : 1 - WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE) - MAIN 200 A: SIZE 20x5MM - FEED 100 A: SIZE 20x3MM - NEUTRAL 100 %: SIZE 20x5MM - GROUND 50 %: SIZE 20x3MM - CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
U	PANEL : N3-4D2 (INDOOR IP 31)	1	
1	DIMENSION : W850 x H1600 x D250 MM - W/O INNER DOOR - MATERIAL : Electro galvanized steel sheet 2.0mmt - FINISH : RAL 7032 (Powder coated polyester) - FORM : 1 - WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE) - MAIN 400 A: SIZE 40x5MM - FEED 160 A: SIZE 20x5MM - NEUTRAL 100 %: SIZE 40x5MM - GROUND 25 %: SIZE 20x5MM - CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
V	PANEL : N3-1ED2 (INDOOR IP 31)	1	
1	DIMENSION : W850 x H1100 x D250 MM - W/O INNER DOOR - MATERIAL : Electro galvanized steel sheet 2.0mmt - FINISH : RAL 7032 (Powder coated polyester) - FORM : 1 - WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE) - MAIN 100 A: SIZE 20x3MM - FEED 100 A: SIZE 20x3MM - NEUTRAL 100 %: SIZE 20x3MM - GROUND 100 %: SIZE 20x3MM - CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		

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ITEM	DESCRIPTION	Q'TY	MARKER
W	PANEL : N3-2D1 (INDOOR IP 31)	1	
1	DIMENSION : W850 x H1100 x D250 MM - W/O INNER DOOR - MATERIAL : Electro galvanized steel sheet 2.0mmt - FINISH : RAL 7032 (Powder coated polyester) - FORM : 1 - WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE) - MAIN 100 A: SIZE 20x3MM - FEED 100 A: SIZE 20x3MM - NEUTRAL 100 %: SIZE 20x3MM - GROUND 100 %: SIZE 20x3MM - CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
X	PANEL : N3-5D1, N3-7D1, N3-8D1, N3-9D1, N3-10D1, N3-11D1 (INDOOR IP 31)	6	
1	DIMENSION : W850 x H1500 x D250 MM - W/O INNER DOOR - MATERIAL : Electro galvanized steel sheet 2.0mmt - FINISH : RAL 7032 (Powder coated polyester) - FORM : 1 - WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE) - MAIN 400 A: SIZE 40x5MM - FEED 160 A: SIZE 20x5MM - NEUTRAL 100 %: SIZE 40x5MM - GROUND 25 %: SIZE 20x5MM - CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
Y	PANEL : N3-6D1 (INDOOR IP 31)	1	
1	DIMENSION : W850 x H1500 x D250 MM - W/O INNER DOOR - MATERIAL : Electro galvanized steel sheet 2.0mmt - FINISH : RAL 7032 (Powder coated polyester) - FORM : 1 - WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE) - MAIN 400 A: SIZE 40x5MM - FEED 160 A: SIZE 20x5MM - NEUTRAL 100 %: SIZE 40x5MM - GROUND 25 %: SIZE 20x5MM - CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
Z	PANEL : N3-1ED1 (INDOOR IP 31)	1	
1	DIMENSION : W850 x H1100 x D250 MM - W/O INNER DOOR - MATERIAL : Electro galvanized steel sheet 2.0mmt - FINISH : RAL 7032 (Powder coated polyester) - FORM : 1 - WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE) - MAIN 200 A: SIZE 20x5MM - FEED 100 A: SIZE 20x3MM - NEUTRAL 100 %: SIZE 20x5MM - GROUND 50 %: SIZE 20x3MM - CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
A1	PANEL : N3-6ED1 (INDOOR IP 31)	1	
1	DIMENSION : W850 x H1100 x D250 MM - W/O INNER DOOR - MATERIAL : Electro galvanized steel sheet 2.0mmt - FINISH : RAL 7032 (Powder coated polyester) - FORM : 1		

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ITEM	DESCRIPTION	Q'TY	MARKER
	- WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE)		
	- MAIN 200 A: SIZE 20x5MM		
	- FEED 100 A: SIZE 20x3MM		
	- NEUTRAL 100 %: SIZE 20x5MM		
	- GROUND 50 %: SIZE 20x3MM		
	- CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
B1	PANEL : N3-9ED1 (INDOOR IP 31)	1	
1	DIMENSION : W850 x H1100 x D250 MM		
	- W/O INNER DOOR		
	- MATERIAL : Electro galvanized steel sheet 2.0mmt		
	- FINISH : RAL 7032 (Powder coated polyester)		
	- FORM : 1		
	- WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE)		
	- MAIN 200 A: SIZE 20x5MM		
	- FEED 100 A: SIZE 20x3MM		
	- NEUTRAL 100 %: SIZE 20x5MM		
	- GROUND 50 %: SIZE 20x3MM		
	- CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
C1	PANEL : N3-9ED1 (INDOOR IP 31)	1	
1	DIMENSION : W850 x H1100 x D250 MM		
	- W/O INNER DOOR		
	- MATERIAL : Electro galvanized steel sheet 2.0mmt		
	- FINISH : RAL 7032 (Powder coated polyester)		
	- FORM : 1		
	- WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE)		
	- MAIN 200 A: SIZE 20x5MM		
	- FEED 100 A: SIZE 20x3MM		
	- NEUTRAL 100 %: SIZE 20x5MM		
	- GROUND 50 %: SIZE 20x3MM		
	- CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
D1	PANEL : N4-3D1 (INDOOR IP 31)	1	
1	DIMENSION : W850 x H1500 x D250 MM		
	- W/O INNER DOOR		
	- MATERIAL : Electro galvanized steel sheet 2.0mmt		
	- FINISH : RAL 7032 (Powder coated polyester)		
	- FORM : 1		
	- WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE)		
	- MAIN 400 A: SIZE 40x5MM		
	- FEED 160 A: SIZE 20x5MM		
	- NEUTRAL 100 %: SIZE 40x5MM		
	- GROUND 25 %: SIZE 20x5MM		
	- CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
E1	PANEL : N4-2ED1 (INDOOR IP 31)	1	
1	DIMENSION : W850 x H900 x D250 MM		
	- W/O INNER DOOR		
	- MATERIAL : Electro galvanized steel sheet 2.0mmt		
	- FINISH : RAL 7032 (Powder coated polyester)		
	- FORM : 1		
	- WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE)		
	- MAIN 100 A: SIZE 20x3MM		
	- FEED 100 A: SIZE 20x3MM		
	- NEUTRAL 100 %: SIZE 20x3MM		
	- GROUND 100 %: SIZE 20x3MM		

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PROJECT : โครงการพื้นที่ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา พื้นที่โซน C

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ITEM	DESCRIPTION	Q'TY	MARKER
3	- CABLE, BUSBAR SUPPORT & NAMEPLATE EQUIPMENT (AS LIST)		
F1	PANEL : N4-1ED2 (INDOOR IP 31)	1	
1	DIMENSION : W850 x H900 x D250 MM - W/O INNER DOOR - MATERIAL : Electro galvanized steel sheet 2.0mmt - FINISH : RAL 7032 (Powder coated polyester) - FORM : 1 - WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE) - MAIN 100 A: SIZE 20x3MM - FEED 100 A: SIZE 20x3MM - NEUTRAL 100 %: SIZE 20x3MM - GROUND 100 %: SIZE 20x3MM - CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
G1	PANEL : N4-4ED2 (INDOOR IP 31)	1	
1	DIMENSION : W850 x H900 x D250 MM - W/O INNER DOOR - MATERIAL : Electro galvanized steel sheet 2.0mmt - FINISH : RAL 7032 (Powder coated polyester) - FORM : 1 - WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE) - MAIN 100 A: SIZE 20x3MM - FEED 100 A: SIZE 20x3MM - NEUTRAL 100 %: SIZE 20x3MM - GROUND 100 %: SIZE 20x3MM - CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
H1	PANEL : N4-7ED2, N4-10ED2 (INDOOR IP 31)	2	
1	DIMENSION : W850 x H900 x D250 MM - W/O INNER DOOR - MATERIAL : Electro galvanized steel sheet 2.0mmt - FINISH : RAL 7032 (Powder coated polyester) - FORM : 1 - WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE) - MAIN 100 A: SIZE 20x3MM - FEED 100 A: SIZE 20x3MM - NEUTRAL 100 %: SIZE 20x3MM - GROUND 100 %: SIZE 20x3MM - CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
I1	PANEL : N4-2D2 (INDOOR IP 31)	1	
1	DIMENSION : W850 x H1100 x D250 MM - W/O INNER DOOR - MATERIAL : Electro galvanized steel sheet 2.0mmt - FINISH : RAL 7032 (Powder coated polyester) - FORM : 1 - WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE) - MAIN 200 A: SIZE 20x5MM - FEED 100 A: SIZE 20x3MM - NEUTRAL 100 %: SIZE 20x5MM - GROUND 50 %: SIZE 20x3MM - CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
J1	PANEL : N4-4D2, N5-3D1, N5-4D1, N5-5D1, N5-6D1, N5-7D1, N5-8D1, N5-9D1, N5-10D1, N5-11D1 (INDOOR IP 31)	10	
1	DIMENSION : W850 x H1500 x D250 MM - W/O INNER DOOR		

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ITEM	DESCRIPTION	Q'TY	MARKER
	- MATERIAL : Electro galvanized steel sheet 2.0mmt - FINISH : RAL 7032 (Powder coated polyester) - FORM : 1 - WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE) - MAIN 400 A: SIZE 40x5MM - FEED 160 A: SIZE 20x5MM - NEUTRAL 100 %: SIZE 40x5MM - GROUND 25 %: SIZE 20x5MM - CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
K1	PANEL : N4-5D2, N4-6D2, N4-7D2, N4-8D2, N4-9D2, N4-10D2 (INDOOR IP 31)	6	
1	DIMENSION : W850 x H1500 x D250 MM - W/O INNER DOOR - MATERIAL : Electro galvanized steel sheet 2.0mmt - FINISH : RAL 7032 (Powder coated polyester) - FORM : 1 - WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE) - MAIN 400 A: SIZE 40x5MM - FEED 160 A: SIZE 20x5MM - NEUTRAL 100 %: SIZE 40x5MM - GROUND 25 %: SIZE 20x5MM - CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
L1	PANEL : N4-11D2 (INDOOR IP 31)	1	
1	DIMENSION : W850 x H1100 x D250 MM - W/O INNER DOOR - MATERIAL : Electro galvanized steel sheet 2.0mmt - FINISH : RAL 7032 (Powder coated polyester) - FORM : 1 - WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE) - MAIN 200 A: SIZE 20x5MM - FEED 100 A: SIZE 20x3MM - NEUTRAL 100 %: SIZE 20x5MM - GROUND 50 %: SIZE 20x3MM - CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
M1	PANEL : N5-2D1 (INDOOR IP 31)	1	
1	DIMENSION : W850 x H1100 x D250 MM - W/O INNER DOOR - MATERIAL : Electro galvanized steel sheet 2.0mmt - FINISH : RAL 7032 (Powder coated polyester) - FORM : 1 - WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE) - MAIN 200 A: SIZE 20x5MM - FEED 100 A: SIZE 20x3MM - NEUTRAL 100 %: SIZE 20x5MM - GROUND 50 %: SIZE 20x3MM - CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
N1	PANEL : N5-1ED1 (INDOOR IP 31)	1	
1	DIMENSION : W850 x H900 x D250 MM - W/O INNER DOOR - MATERIAL : Electro galvanized steel sheet 2.0mmt - FINISH : RAL 7032 (Powder coated polyester) - FORM : 1 - WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE) - MAIN 100 A: SIZE 20x3MM		

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ITEM	DESCRIPTION	Q'TY	MARKER
	- FEED 100 A: SIZE 20x3MM - NEUTRAL 100 %: SIZE 20x3MM - GROUND 100 %: SIZE 20x3MM - CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
O1	PANEL : N5-4ED1 (INDOOR IP 31)	1	
1	DIMENSION : W850 x H1100 x D250 MM - W/O INNER DOOR - MATERIAL : Electro galvanized steel sheet 2.0mmt - FINISH : RAL 7032 (Powder coated polyester) - FORM : 1 - WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE) - MAIN 100 A: SIZE 20x3MM - FEED 100 A: SIZE 20x3MM - NEUTRAL 100 %: SIZE 20x3MM - GROUND 100 %: SIZE 20x3MM - CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
P1	PANEL : N5-7ED1, N5-10ED1 (INDOOR IP 31)	2	
1	DIMENSION : W850 x H900 x D250 MM - W/O INNER DOOR - MATERIAL : Electro galvanized steel sheet 2.0mmt - FINISH : RAL 7032 (Powder coated polyester) - FORM : 1 - WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE) - MAIN 100 A: SIZE 20x3MM - FEED 100 A: SIZE 20x3MM - NEUTRAL 100 %: SIZE 20x3MM - GROUND 100 %: SIZE 20x3MM - CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
Q1	PANEL : N5-2D21 (INDOOR IP 31)	1	
1	DIMENSION : W850 x H900 x D250 MM - W/O INNER DOOR - MATERIAL : Electro galvanized steel sheet 2.0mmt - FINISH : RAL 7032 (Powder coated polyester) - FORM : 1 - WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE) - MAIN 100 A: SIZE 20x3MM - FEED 100 A: SIZE 20x3MM - NEUTRAL 100 %: SIZE 20x3MM - GROUND 100 %: SIZE 20x3MM - CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
R1	PANEL : N5-3D2, N5-4D2, N5-5D2, N5-6D2, N5-7D2, N5-8D2, N5-9D2, N5-10D2, N5-11D2 (INDOOR IP 31)	9	
1	DIMENSION : W850 x H1100 x D250 MM - W/O INNER DOOR - MATERIAL : Electro galvanized steel sheet 2.0mmt - FINISH : RAL 7032 (Powder coated polyester) - FORM : 1 - WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE) - MAIN 200 A: SIZE 20x5MM - FEED 100 A: SIZE 20x3MM - NEUTRAL 100 %: SIZE 20x5MM - GROUND 50 %: SIZE 20x3MM - CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		

QUOTATION**SCI Electric Public Company Limited**

CLIENT : EEC ENGINEERING NETWORK CO., LTD.

OUR REF.NO.

PB 200801

PROJECT : โครงการพื้นที่ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา พื้นที่โซน C

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ITEM	DESCRIPTION	Q'TY	MARKER
S1	PANEL : N5-1ED2, N5-1ED2, N6-1ED1 (INDOOR IP 31)	3	
1	DIMENSION : W850 x H900 x D250 MM - W/O INNER DOOR - MATERIAL : Electro galvanized steel sheet 2.0mmt - FINISH : RAL 7032 (Powder coated polyester) - FORM : 1 - WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE) - MAIN 100 A: SIZE 20x3MM - FEED 100 A: SIZE 20x3MM - NEUTRAL 100 %: SIZE 20x3MM - GROUND 100 %: SIZE 20x3MM - CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
T1	PANEL : N5-4ED2, N6-4ED1 (INDOOR IP 31)	2	
1	DIMENSION : W850 x H1100 x D250 MM - W/O INNER DOOR - MATERIAL : Electro galvanized steel sheet 2.0mmt - FINISH : RAL 7032 (Powder coated polyester) - FORM : 1 - WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE) - MAIN 100 A: SIZE 20x3MM - FEED 100 A: SIZE 20x3MM - NEUTRAL 100 %: SIZE 20x3MM - GROUND 100 %: SIZE 20x3MM - CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
U1	PANEL : N5-7ED2, N5-10ED2, N6-7ED1, N6-10ED1 (INDOOR IP 31)	4	
1	DIMENSION : W850 x H900 x D250 MM - W/O INNER DOOR - MATERIAL : Electro galvanized steel sheet 2.0mmt - FINISH : RAL 7032 (Powder coated polyester) - FORM : 1 - WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE) - MAIN 100 A: SIZE 20x3MM - FEED 100 A: SIZE 20x3MM - NEUTRAL 100 %: SIZE 20x3MM - GROUND 100 %: SIZE 20x3MM - CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
V1	PANEL : N6-3D1, N6-4D1, N6-5D1, N6-6D1, N6-7D1, N6-8D1, N6-9D1, N6-10D1, N6-11D1 (INDOOR IP 31)	9	
1	DIMENSION : W850 x H1500 x D250 MM - W/O INNER DOOR - MATERIAL : Electro galvanized steel sheet 2.0mmt - FINISH : RAL 7032 (Powder coated polyester) - FORM : 1 - WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE) - MAIN 400 A: SIZE 40x5MM - FEED 160 A: SIZE 20x5MM - NEUTRAL 100 %: SIZE 40x5MM - GROUND 25 %: SIZE 20x5MM - CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
W1	PANEL : N6-2D2 (INDOOR IP 31)	1	
1	DIMENSION : W850 x H900 x D250 MM - W/O INNER DOOR - MATERIAL : Electro galvanized steel sheet 2.0mmt - FINISH : RAL 7032 (Powder coated polyester) - FORM : 1		

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ITEM	DESCRIPTION	Q'TY	MARKER
	- WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE)		
	- MAIN 100 A: SIZE 20x3MM		
	- FEED 100 A: SIZE 20x3MM		
	- NEUTRAL 100 %: SIZE 20x3MM		
	- GROUND 100 %: SIZE 20x3MM		
	- CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
X1	PANEL : N6-3D2, N6-4D2, N6-5D2, N6-6D2 (INDOOR IP 31)	4	
1	DIMENSION : W850 x H1500 x D250 MM		
	- W/O INNER DOOR		
	- MATERIAL : Electro galvanized steel sheet 2.0mmt		
	- FINISH : RAL 7032 (Powder coated polyester)		
	- FORM : 1		
	- WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE)		
	- MAIN 400 A: SIZE 40x5MM		
	- FEED 160 A: SIZE 20x5MM		
	- NEUTRAL 100 %: SIZE 40x5MM		
	- GROUND 25 %: SIZE 20x5MM		
	- CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
Y1	PANEL : N6-1ED2 (INDOOR IP 31)	1	
1	DIMENSION : W850 x H900 x D250 MM		
	- W/O INNER DOOR		
	- MATERIAL : Electro galvanized steel sheet 2.0mmt		
	- FINISH : RAL 7032 (Powder coated polyester)		
	- FORM : 1		
	- WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE)		
	- MAIN 100 A: SIZE 20x3MM		
	- FEED 100 A: SIZE 20x3MM		
	- NEUTRAL 100 %: SIZE 20x3MM		
	- GROUND 100 %: SIZE 20x3MM		
	- CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
Z1	PANEL : N6-5ED2 (INDOOR IP 31)	1	
1	DIMENSION : W850 x H900 x D250 MM		
	- W/O INNER DOOR		
	- MATERIAL : Electro galvanized steel sheet 2.0mmt		
	- FINISH : RAL 7032 (Powder coated polyester)		
	- FORM : 1		
	- WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE)		
	- MAIN 100 A: SIZE 20x3MM		
	- FEED 100 A: SIZE 20x3MM		
	- NEUTRAL 100 %: SIZE 20x3MM		
	- GROUND 100 %: SIZE 20x3MM		
	- CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
A2	PANEL : N6-2D3 (INDOOR IP 31)	1	
1	DIMENSION : W850 x H900 x D250 MM		
	- W/O INNER DOOR		
	- MATERIAL : Electro galvanized steel sheet 2.0mmt		
	- FINISH : RAL 7032 (Powder coated polyester)		
	- FORM : 1		
	- WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE)		
	- MAIN 100 A: SIZE 20x3MM		
	- FEED 100 A: SIZE 20x3MM		
	- NEUTRAL 100 %: SIZE 20x3MM		
	- GROUND 100 %: SIZE 20x3MM		
	- CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		

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ITEM	DESCRIPTION	Q'TY	MARKER
3	- CABLE, BUSBAR SUPPORT & NAMEPLATE EQUIPMENT (AS LIST)		
B2	PANEL : N6-7D3, N6-8D3, N6-9D3, N6-10D3, N6-11D3 (INDOOR IP 31)	5	
1	DIMENSION : W850 x H1500 x D250 MM - W/O INNER DOOR - MATERIAL : Electro galvanized steel sheet 2.0mmt - FINISH : RAL 7032 (Powder coated polyester) - FORM : 1 - WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE) - MAIN 400 A: SIZE 40x5MM - FEED 160 A: SIZE 20x5MM - NEUTRAL 100 %: SIZE 40x5MM - GROUND 25 %: SIZE 20x5MM - CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
C2	PANEL : N6-1ED3 (INDOOR IP 31)	1	
1	DIMENSION : W850 x H900 x D250 MM - W/O INNER DOOR - MATERIAL : Electro galvanized steel sheet 2.0mmt - FINISH : RAL 7032 (Powder coated polyester) - FORM : 1 - WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE) - MAIN 100 A: SIZE 20x3MM - FEED 100 A: SIZE 20x3MM - NEUTRAL 100 %: SIZE 20x3MM - GROUND 100 %: SIZE 20x3MM - CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
D2	PANEL : N6-8ED3 (INDOOR IP 31)	1	
1	DIMENSION : W850 x H900 x D250 MM - W/O INNER DOOR - MATERIAL : Electro galvanized steel sheet 2.0mmt - FINISH : RAL 7032 (Powder coated polyester) - FORM : 1 - WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE) - MAIN 100 A: SIZE 20x3MM - FEED 100 A: SIZE 20x3MM - NEUTRAL 100 %: SIZE 20x3MM - GROUND 100 %: SIZE 20x3MM - CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		
E2	PANEL : N6-10ED3 (INDOOR IP 31)	1	
1	DIMENSION : W850 x H900 x D250 MM - W/O INNER DOOR - MATERIAL : Electro galvanized steel sheet 2.0mmt - FINISH : RAL 7032 (Powder coated polyester) - FORM : 1 - WALLMOUNT		
2	ASSEMBLY CU BUSBAR (AMBIENT TEMP 40°C TEMP 25°C) (BARE) - MAIN 100 A: SIZE 20x3MM - FEED 100 A: SIZE 20x3MM - NEUTRAL 100 %: SIZE 20x3MM - GROUND 100 %: SIZE 20x3MM - CABLE, BUSBAR SUPPORT & NAMEPLATE		
3	EQUIPMENT (AS LIST)		

QUOTATION

CLIENT : EEC ENGINEERING NETWORK CO., LTD.

PROJECT : โครงการพื้นที่ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา พื้นที่โซน C

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ITEM	DESCRIPTION	QTY	MARKER
EQUIPMENT LIST			
A PANEL : N1-2D1			
<u>INCOMING SECTION</u>			
1	MAIN MCCB TYPE : XT1C160 , 100AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-100/5A , 3.75VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
<u>FEEDER SECTION</u>			
7	MCCB TYPE : XT1C160 , 32AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
8	MCCB TYPE : XT1C160 , 40AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	2	ABB/TMAX
9	MCCB TYPE : XT1C160 , 63AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
10	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	3	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	3	CIRCUTOR
11	CURRENT TRANSFORMER TYPE : AS1A-30/5A 3VA CLASS 3	3	CROMPTON
12	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	3	CROMPTON
13	CURRENT TRANSFORMER TYPE : AS1A-60/5A , 2.5VA CLASS 0.5	3	CROMPTON
14	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	9	LINDNER
15	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	12	IDEC
B PANEL : N1-3D1			
<u>INCOMING SECTION</u>			
1	MAIN MCCB TYPE : T5N400 , (300A)160-400AT/400AF 3P IC-36KA AT 415VAC (PR2221DS/P-LS/I)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-300/5A , 5VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
<u>FEEDER SECTION</u>			
7	MCCB TYPE : XT1C160 , 40AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
8	MCCB TYPE : XT1C160 , 50AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
9	MCCB TYPE : XT1C160 , 63AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
10	MCCB TYPE : XT1C160 , 100AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	2	ABB/TMAX
11	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	4	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	4	CIRCUTOR
12	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	6	CROMPTON
13	CURRENT TRANSFORMER TYPE : AS1B-100/5A 3.75VA CLASS 0.5	6	CROMPTON
14	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	12	LINDNER
15	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	16	IDEC
C PANEL : N1-4D1			
<u>INCOMING SECTION</u>			
1	MAIN MCCB TYPE : T5N400 , (300A)160-400AT/400AF 3P IC-36KA AT 415VAC (PR2221DS/P-LS/I)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-300/5A , 5VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
<u>FEEDER SECTION</u>			
7	MCCB TYPE : XT1C160 , 50AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
8	MCCB TYPE : XT1C160 , 63AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
9	MCCB TYPE : XT1C160 , 80AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
10	MCCB TYPE : XT1C160 , 100AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
11	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	3	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	3	CIRCUTOR
12	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	3	CROMPTON
13	CURRENT TRANSFORMER TYPE : AS1B-100/5A 3.75VA CLASS 0.5	6	CROMPTON
14	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	9	LINDNER
15	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	12	IDEC

QUOTATION

CLIENT : EEC ENGINEERING NETWORK CO., LTD.

PROJECT : โครงการพื้นที่ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา พื้นที่โซน C

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ITEM	DESCRIPTION	QTY	MARKER
D PANEL : N1-5D1, N1-7D1, N1-8D1			
<u>INCOMING SECTION</u>			
1	MAIN MCCB TYPE : T5N400 , (300A)160-400AT/400AF 3P IC-36KA AT 415VAC (PR2221DS/P-LS/I)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-300/5A , 5VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
<u>FEEDER SECTION</u>			
7	MCCB TYPE : XT1C160 , 40AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
8	MCCB TYPE : XT1C160 , 63AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	2	ABB/TMAX
9	MCCB TYPE : XT1C160 , 100AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	2	ABB/TMAX
10	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	4	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	4	CIRCUTOR
11	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	3	CROMPTON
12	CURRENT TRANSFORMER TYPE : AS1A-60/5A , 2.5VA CLASS 0.5	3	CROMPTON
13	CURRENT TRANSFORMER TYPE : AS1B-100/5A 3.75VA CLASS 0.5	6	CROMPTON
14	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	12	LINDNER
15	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	16	IDEC
E PANEL : N1-6D1			
<u>INCOMING SECTION</u>			
1	MAIN MCCB TYPE : T5N400 , (300A)160-400AT/400AF 3P IC-36KA AT 415VAC (PR2221DS/P-LS/I)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-300/5A , 5VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
<u>FEEDER SECTION</u>			
7	MCCB TYPE : XT1C160 , 40AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
8	MCCB TYPE : XT1C160 , 63AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	2	ABB/TMAX
9	MCCB TYPE : XT1C160 , 100AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	3	ABB/TMAX
10	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	5	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	5	CIRCUTOR
11	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	3	CROMPTON
12	CURRENT TRANSFORMER TYPE : AS1A-60/5A , 2.5VA CLASS 0.5	3	CROMPTON
13	CURRENT TRANSFORMER TYPE : AS1B-100/5A 3.75VA CLASS 0.5	9	CROMPTON
14	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	15	LINDNER
15	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	20	IDEC
F PANEL : N1-9D1			
<u>INCOMING SECTION</u>			
1	MAIN MCCB TYPE : T5N400 , (300A)160-400AT/400AF 3P IC-36KA AT 415VAC (PR2221DS/P-LS/I)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-300/5A , 5VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
<u>FEEDER SECTION</u>			
7	MCCB TYPE : XT1C160 , 40AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
8	MCCB TYPE : XT1C160 , 63AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	2	ABB/TMAX
9	MCCB TYPE : XT1C160 , 100AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
10	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	3	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	3	CIRCUTOR
11	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	3	CROMPTON
12	CURRENT TRANSFORMER TYPE : AS1A-60/5A , 2.5VA CLASS 0.5	3	CROMPTON
13	CURRENT TRANSFORMER TYPE : AS1B-100/5A 3.75VA CLASS 0.5	3	CROMPTON
14	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	9	LINDNER
15	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	12	IDEC

QUOTATION

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PROJECT : โครงการพื้นที่ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา พื้นที่โซน C

SCI Electric Public Company Limited

OUR REF.NO.

PB 200801

DATE

3 Aug 20

ITEM	DESCRIPTION	QTY	MARKER
G PANEL : N1-10D1, N1-11D1			
<u>INCOMING SECTION</u>			
1	MAIN MCCB TYPE : T5N400 , 400AT/400AF 3P IC-36KA AT 415VAC (PR2221DS/P-LS/I)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS2-400/5A , 5VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
<u>FEEDER SECTION</u>			
7	MCCB TYPE : XT1C160 , 40AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
8	MCCB TYPE : XT1C160 , 63AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	2	ABB/TMAX
9	MCCB TYPE : XT1C160 , 100AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	2	ABB/TMAX
10	MCCB TYPE : XT3N250 , 200AT/250AF 3P IC-36KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
11	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	5	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	5	CIRCUTOR
12	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	3	CROMPTON
13	CURRENT TRANSFORMER TYPE : AS1A-60/5A , 2.5VA CLASS 0.5	3	CROMPTON
14	CURRENT TRANSFORMER TYPE : AS1B-100/5A 3.75VA CLASS 0.5	6	CROMPTON
15	CURRENT TRANSFORMER TYPE : AS1B-200/5A 3.75VA CLASS 0.5	3	CROMPTON
16	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	15	LINDNER
17	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	20	IDEC
H PANEL : N1-1ED1			
<u>INCOMING SECTION</u>			
1	MAIN MCCB TYPE : XT1C160 , 100AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-100/5A , 3.75VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
<u>FEEDER SECTION</u>			
7	MCCB TYPE : XT1C160 , 32AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	4	ABB/TMAX
8	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	3	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	3	CIRCUTOR
9	CURRENT TRANSFORMER TYPE : AS1A-30/5A 3VA CLASS 3	9	CROMPTON
10	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	9	LINDNER
11	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	12	IDEC
I PANEL : N1-3ED1			
<u>INCOMING SECTION</u>			
1	MAIN MCCB TYPE : XT1C160 , 100AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-100/5A , 3.75VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
<u>FEEDER SECTION</u>			
7	MCCB TYPE : XT1C160 , 32AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
8	MCCB TYPE : XT1C160 , 40AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	2	ABB/TMAX
9	MCCB TYPE : XT1C160 , 50AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
10	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	3	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	3	CIRCUTOR
11	CURRENT TRANSFORMER TYPE : AS1A-30/5A 3VA CLASS 3	3	CROMPTON
12	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	6	CROMPTON
13	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	9	LINDNER
14	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	12	IDEC
J PANEL : N1-6ED1			
<u>INCOMING SECTION</u>			
1	MAIN MCCB TYPE : XT1C160 , 100AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-100/5A , 3.75VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC

QUOTATION

CLIENT : EEC ENGINEERING NETWORK CO., LTD.

PROJECT : โครงการพื้นที่ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา พื้นที่โซน C

SCI Electric Public Company Limited

OUR REF.NO.

PB 200801

DATE

3 Aug 20

ITEM	DESCRIPTION	QTY	MARKER
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
	FEEDER SECTION		
7	MCCB TYPE : XT1C160 , 40AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	4	ABB/TMAX
8	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	3	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	3	CIRCUTOR
9	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	9	CROMPTON
10	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	9	LINDNER
11	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	12	IDEC
	K PANEL : N1-9ED1		
	INCOMING SECTION		
1	MAIN MCCB TYPE : XT1C160 , 100AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-100/5A , 3.75VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
	FEEDER SECTION		
7	MCCB TYPE : XT1C160 , 40AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	5	ABB/TMAX
8	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	4	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	4	CIRCUTOR
9	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	12	CROMPTON
10	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	12	LINDNER
11	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	16	IDEC
	L PANEL : N2-2D1		
	INCOMING SECTION		
1	MAIN MCCB TYPE : XT1C160 , 100AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-100/5A , 3.75VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
	FEEDER SECTION		
7	MCCB TYPE : XT1C160 , 32AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
8	MCCB TYPE : XT1C160 , 40AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	2	ABB/TMAX
9	MCCB TYPE : XT1C160 , 63AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
10	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	3	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	3	CIRCUTOR
11	CURRENT TRANSFORMER TYPE : AS1A-30/5A 3VA CLASS 3	3	CROMPTON
12	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	3	CROMPTON
13	CURRENT TRANSFORMER TYPE : AS1A-60/5A , 2.5VA CLASS 0.5	3	CROMPTON
14	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	9	LINDNER
15	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	12	IDEC
	M PANEL : N2-3D1, N2-4D1, N2-5D1, N2-6D1, N2-8D1, N2-10D1, N2-11D1 (7SETS)		
	INCOMING SECTION		
1	MAIN MCCB TYPE : T5N400 , (300A)160-400AT/400AF 3P IC-36KA AT 415VAC (PR2221DS/P-LS/I)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-300/5A , 5VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
	FEEDER SECTION		
7	MCCB TYPE : XT1C160 , 40AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
8	MCCB TYPE : XT1C160 , 63AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	2	ABB/TMAX
9	MCCB TYPE : XT1C160 , 100AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	2	ABB/TMAX
10	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	4	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	4	CIRCUTOR
12	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	3	CROMPTON
13	CURRENT TRANSFORMER TYPE : AS1A-60/5A , 2.5VA CLASS 0.5	3	CROMPTON
14	CURRENT TRANSFORMER TYPE : AS1B-150/5A 3.75VA CLASS 0.5	6	CROMPTON

QUOTATION

CLIENT : EEC ENGINEERING NETWORK CO., LTD.

PROJECT : โครงการพื้นที่ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา พื้นที่โซน C

SCI Electric Public Company Limited

OUR REF.NO.

PB 200801

DATE

3 Aug 20

ITEM	DESCRIPTION	QTY	MARKER
15	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	12	LINDNER
16	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	16	IDEC
N PANEL : N1-7D1, N2-9D1			
<u>INCOMING SECTION</u>			
1	MAIN MCCB TYPE : T5N400 , (300A)160-400AT/400AF 3P IC-36KA AT 415VAC (PR2221DS/P-LS/I)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-300/5A , 5VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
<u>FEEDER SECTION</u>			
7	MCCB TYPE : XT1C160 , 40AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
8	MCCB TYPE : XT1C160 , 63AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	2	ABB/TMAX
9	MCCB TYPE : XT1C160 , 100AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	3	ABB/TMAX
10	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	5	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	5	CIRCUTOR
11	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	3	CROMPTON
12	CURRENT TRANSFORMER TYPE : AS1A-60/5A , 2.5VA CLASS 0.5	3	CROMPTON
13	CURRENT TRANSFORMER TYPE : AS1B-150/5A 3.75VA CLASS 0.5	9	CROMPTON
14	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	15	LINDNER
15	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	20	IDEC
O PANEL : N2-1ED1			
<u>INCOMING SECTION</u>			
1	MAIN MCCB TYPE : XT1C160 , 100AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-100/5A , 3.75VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
<u>FEEDER SECTION</u>			
7	MCCB TYPE : XT1C160 , 32AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	4	ABB/TMAX
8	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	3	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	3	CIRCUTOR
9	CURRENT TRANSFORMER TYPE : AS1A-30/5A 3VA CLASS 3	9	CROMPTON
10	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	9	LINDNER
11	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	12	IDEC
P PANEL : N2-3ED1			
<u>INCOMING SECTION</u>			
1	MAIN MCCB TYPE : XT1C160 , 100AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-100/5A , 3.75VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
<u>FEEDER SECTION</u>			
7	MCCB TYPE : XT1C160 , 32AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
8	MCCB TYPE : XT1C160 , 40AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	3	ABB/TMAX
9	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	3	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	3	CIRCUTOR
10	CURRENT TRANSFORMER TYPE : AS1A-30/5A 3VA CLASS 3	3	CROMPTON
11	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	6	CROMPTON
12	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	9	LINDNER
13	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	12	IDEC
Q PANEL : N2-6ED1			
<u>INCOMING SECTION</u>			
1	MAIN MCCB TYPE : XT1C160 , 100AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-100/5A , 3.75VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC

QUOTATION

CLIENT : EEC ENGINEERING NETWORK CO., LTD.

PROJECT : โครงการพื้นที่ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา พื้นที่โซน C

SCI Electric Public Company Limited

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3 Aug 20

ITEM	DESCRIPTION	QTY	MARKER
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
	FEEDER SECTION		
7	MCCB TYPE : XT1C160 , 40AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	4	ABB/TMAX
8	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	3	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	3	CIRCUTOR
9	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	9	CROMPTON
10	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	9	LINDNER
11	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	12	IDEC
	R PANEL : N2-9ED1		
	INCOMING SECTION		
1	MAIN MCCB TYPE : XT1C160 , 100AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-100/5A , 3.75VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
	FEEDER SECTION		
7	MCCB TYPE : XT1C160 , 40AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	5	ABB/TMAX
8	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	4	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	4	CIRCUTOR
9	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	12	CROMPTON
10	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	12	LINDNER
11	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	16	IDEC
	S PANEL : N3-2D2		
	INCOMING SECTION		
1	MAIN MCCB TYPE : XT1C160 , 100AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-100/5A , 3.75VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
	FEEDER SECTION		
7	MCCB TYPE : XT1C160 , 32AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	4	ABB/TMAX
8	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	3	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	3	CIRCUTOR
9	CURRENT TRANSFORMER TYPE : AS1A-30/5A 3VA CLASS 3	9	CROMPTON
10	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	9	LINDNER
11	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	12	IDEC
	T PANEL : N3-3D2		
	INCOMING SECTION		
1	MAIN MCCB TYPE : XT1C160 ,(150A)160AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-150/5A , 3.75VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
	FEEDER SECTION		
7	MCCB TYPE : XT1C160 , 32AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
8	MCCB TYPE : XT1C160 , 50AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	2	ABB/TMAX
9	MCCB TYPE : XT1C160 , 80AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
10	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	3	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	3	CIRCUTOR
11	CURRENT TRANSFORMER TYPE : AS1A-30/5A 3VA CLASS 3	3	CROMPTON
12	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	3	CROMPTON
13	CURRENT TRANSFORMER TYPE : AS1B-100/5A 3.75VA CLASS 0.5	3	CROMPTON
14	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	9	LINDNER
15	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	12	IDEC

QUOTATION

CLIENT : EEC ENGINEERING NETWORK CO., LTD.

PROJECT : โครงการพื้นที่ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา พื้นที่โซน C

SCI Electric Public Company Limited

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ITEM	DESCRIPTION	QTY	MARKER
U PANEL : N3-4D2			
<u>INCOMING SECTION</u>			
1	MAIN MCCB TYPE : T5N400 , (300A)160-400AT/400AF 3P IC-36KA AT 415VAC (PR2221DS/P-LS/I)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-300/5A , 5VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
<u>FEEDER SECTION</u>			
7	MCCB TYPE : XT1C160 ,40AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
8	MCCB TYPE : XT1C160 , 50AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	2	ABB/TMAX
9	MCCB TYPE : XT1C160 , 80AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
10	MCCB TYPE : XT1C160 ,125AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	2	ABB/TMAX
11	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	5	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	5	CIRCUTOR
12	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	6	CROMPTON
13	CURRENT TRANSFORMER TYPE : AS1B-100/5A 3.75VA CLASS 0.5	3	CROMPTON
14	CURRENT TRANSFORMER TYPE : AS1B-150/5A 3.75VA CLASS 0.5	6	CROMPTON
15	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	15	LINDNER
16	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	20	IDEC
V PANEL : N3-1ED2			
<u>INCOMING SECTION</u>			
1	MAIN MCCB TYPE : XT1C160 , 100AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-100/5A , 3.75VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
<u>FEEDER SECTION</u>			
7	MCCB TYPE : XT1C160 , 32AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
8	MCCB TYPE : XT1C160 , 40AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	2	ABB/TMAX
9	MCCB TYPE : XT1C160 , 50AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	2	ABB/TMAX
10	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	4	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	4	CIRCUTOR
11	CURRENT TRANSFORMER TYPE : AS1A-30/5A 3VA CLASS 3	3	CROMPTON
12	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	9	CROMPTON
13	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	12	LINDNER
14	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	16	IDEC
W PANEL : N3-2D1			
<u>INCOMING SECTION</u>			
1	MAIN MCCB TYPE : XT1C160 , 100AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-100/5A , 3.75VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
<u>FEEDER SECTION</u>			
7	MCCB TYPE : XT1C160 , 32AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	4	ABB/TMAX
8	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	3	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	3	CIRCUTOR
9	CURRENT TRANSFORMER TYPE : AS1A-30/5A 3VA CLASS 3	9	CROMPTON
10	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	9	LINDNER
11	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	12	IDEC
X PANEL : N3-5D1, N3-7D1, N3-8D1, N3-9D1, N3-10D1, N3-11D1 (6 SETS)			
<u>INCOMING SECTION</u>			
1	MAIN MCCB TYPE : T5N400 , (300A)160-400AT/400AF 3P IC-36KA AT 415VAC (PR2221DS/P-LS/I)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-300/5A , 5VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER

QUOTATION

CLIENT : EEC ENGINEERING NETWORK CO., LTD.

PROJECT : โครงการพื้นที่ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา พื้นที่โซน C

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ITEM	DESCRIPTION	QTY	MARKER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP FEEDER SECTION	4	IDEC
7	MCCB TYPE : XT1C160 , 50AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	2	ABB/TMAX
8	MCCB TYPE : XT1C160 , 63AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
9	MCCB TYPE : XT1C160 , 125AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	2	ABB/TMAX
10	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	4	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	4	CIRCUTOR
11	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	3	CROMPTON
12	CURRENT TRANSFORMER TYPE : AS1A-60/5A 2.5VA CLASS 0.5	3	CROMPTON
13	CURRENT TRANSFORMER TYPE : AS1B-150/5A 3.75VA CLASS 0.5	6	CROMPTON
14	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	12	LINDNER
15	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	16	IDEC
Y PANEL : N3-6D1			
	INCOMING SECTION		
1	MAIN MCCB TYPE : T5N400 , (300A)160-400AT/400AF 3P IC-36KA AT 415VAC (PR2221DS/P-LS/I)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-300/5A , 5VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP FEEDER SECTION	4	IDEC
7	MCCB TYPE : XT1C160 , 50AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	2	ABB/TMAX
8	MCCB TYPE : XT1C160 , 63AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
9	MCCB TYPE : XT1C160 , 100AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
10	MCCB TYPE : XT1C160 , 125AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
11	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	4	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	4	CIRCUTOR
12	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	3	CROMPTON
13	CURRENT TRANSFORMER TYPE : AS1A-60/5A 2.5VA CLASS 0.5	3	CROMPTON
14	CURRENT TRANSFORMER TYPE : AS1B-100/5A 3.75VA CLASS 0.5	3	CROMPTON
15	CURRENT TRANSFORMER TYPE : AS1B-150/5A 3.75VA CLASS 0.5	3	CROMPTON
16	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	12	LINDNER
17	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	16	IDEC
Z PANEL : N3-1ED1			
	INCOMING SECTION		
1	MAIN MCCB TYPE : XT1C160 , (150A)160AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-150/5A 3.75VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP FEEDER SECTION	4	IDEC
7	MCCB TYPE : XT1C160 , 32AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	5	ABB/TMAX
8	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	4	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	4	CIRCUTOR
9	CURRENT TRANSFORMER TYPE : AS1A-30/5A 3VA CLASS 3	12	CROMPTON
10	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	12	LINDNER
11	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	16	IDEC
A1 PANEL : N3-6ED1			
	INCOMING SECTION		
1	MAIN MCCB TYPE : XT1C160 , (150A)160AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-150/5A 3.75VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP FEEDER SECTION	4	IDEC
7	MCCB TYPE : XT1C160 , 40AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
8	MCCB TYPE : XT1C160 , 50AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	3	ABB/TMAX
9	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	3	CIRCUTOR

QUOTATION

CLIENT : EEC ENGINEERING NETWORK CO., LTD.

PROJECT : โครงการพื้นที่ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา พื้นที่โซน C

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ITEM	DESCRIPTION	QTY	MARKER
	WITH PANEL ADAPTER TYPE : M5ZZF1	3	CIRCUTOR
10	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	9	CROMPTON
11	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	9	LINDNER
12	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	12	IDEC
B1 PANEL : N3-9ED1			
<u>INCOMING SECTION</u>			
1	MAIN MCCB TYPE : XT1C160 , (150A)160AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-150/5A 3.75VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
<u>FEEDER SECTION</u>			
7	MCCB TYPE : XT1C160 , 40AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
8	MCCB TYPE : XT1C160 , 50AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	4	ABB/TMAX
9	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	4	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	4	CIRCUTOR
10	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	12	CROMPTON
11	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	12	LINDNER
12	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	16	IDEC
C1 PANEL : N4-2D1			
<u>INCOMING SECTION</u>			
1	MAIN MCCB TYPE : XT3N250 , 200AT/250AF 3P IC-36KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-200/5A , 3.75VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
<u>FEEDER SECTION</u>			
7	MCCB TYPE : XT1C160 , 40AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	3	ABB/TMAX
8	MCCB TYPE : XT1C160 , 125AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
9	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	3	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	3	CIRCUTOR
11	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	6	CROMPTON
12	CURRENT TRANSFORMER TYPE : AS1B-150/5A 3.75VA CLASS 0.5	3	CROMPTON
13	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	9	LINDNER
14	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	12	IDEC
D1 PANEL : N4-3D1			
<u>INCOMING SECTION</u>			
1	MAIN MCCB TYPE : T5N400 , (300A)160-400AT/400AF 3P IC-36KA AT 415VAC (PR2221DS/P-LS/I)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-300/5A , 5VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
<u>FEEDER SECTION</u>			
7	MCCB TYPE : XT1C160 , 40AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	3	ABB/TMAX
8	MCCB TYPE : XT1C160 , 125AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	2	ABB/TMAX
9	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	4	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	4	CIRCUTOR
10	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	6	CROMPTON
11	CURRENT TRANSFORMER TYPE : AS1B-150/5A 3.75VA CLASS 0.5	6	CROMPTON
12	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	12	LINDNER
13	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	16	IDEC
E1 PANEL : N4-2ED1			
<u>INCOMING SECTION</u>			
1	MCCB TYPE : XT1C160 , 63AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1A-60/5A , 2.5VA CLASS 0.5	3	CROMPTON

QUOTATION

CLIENT : EEC ENGINEERING NETWORK CO., LTD.

PROJECT : โครงการพื้นที่ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา พื้นที่โซน C

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ITEM	DESCRIPTION	QTY	MARKER
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
	FEEDER SECTION		
7	MCCB TYPE : XT1C160 , 40AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	4	ABB/TMAX
8	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	3	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	3	CIRCUTOR
9	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	9	CROMPTON
10	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	9	LINDNER
11	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	12	IDEC
F1	PANEL : N4-1ED2		
	INCOMING SECTION		
1	MAIN MCCB TYPE : XT1C160 , 100AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-100/5A , 3.75VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
	FEEDER SECTION		
7	MCCB TYPE : XT1C160 , 40AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	4	ABB/TMAX
8	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	3	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	3	CIRCUTOR
9	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	9	CROMPTON
10	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	9	LINDNER
11	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	12	IDEC
G1	PANEL : N4-4ED2		
	INCOMING SECTION		
1	MAIN MCCB TYPE : XT1C160 , 80AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-100/5A , 3.75VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
	FEEDER SECTION		
7	MCCB TYPE : XT1C160 , 32AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	4	ABB/TMAX
8	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	3	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	3	CIRCUTOR
9	CURRENT TRANSFORMER TYPE : AS1A-30/5A 3VA CLASS 3	9	CROMPTON
10	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	9	LINDNER
11	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	12	IDEC
H1	PANEL : N4-7ED2, N4-10ED2		
	INCOMING SECTION		
1	MAIN MCCB TYPE : XT1C160 , 80AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-100/5A , 3.75VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
	FEEDER SECTION		
7	MCCB TYPE : XT1C160 , 40AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	4	ABB/TMAX
8	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	3	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	3	CIRCUTOR
9	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	9	CROMPTON
10	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	9	LINDNER
11	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	12	IDEC
I1	PANEL : N4-2D2		
	INCOMING SECTION		
1	MAIN MCCB TYPE : XT3N250 , 200AT/250AF 3P IC-36KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR

QUOTATION

CLIENT : EEC ENGINEERING NETWORK CO., LTD.

PROJECT : โครงการพื้นที่ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา พื้นที่โซน C

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ITEM	DESCRIPTION	QTY	MARKER
3	CURRENT TRANSFORMER TYPE : AS1B-200/5A , 3.75VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
<u>FEEDER SECTION</u>			
7	MCCB TYPE : XT1C160 , 32AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	4	ABB/TMAX
8	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	3	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	3	CIRCUTOR
9	CURRENT TRANSFORMER TYPE : AS1A-30/5A 3VA CLASS 3	9	CROMPTON
10	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	9	LINDNER
11	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	12	IDEC
J1 PANEL : N4-4D2, N5-3D1, N5-4D1, N5-5D1, N5-6D1, N5-7D1, N5-8D1, N5-9D1, N5-10D1, N5-11D1 (10 SETS)			
<u>INCOMING SECTION</u>			
1	MAIN MCCB TYPE : T5N400 , (300A)160-400AT/400AF 3P IC-36KA AT 415VAC (PR2221DS/P-LS/I)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-300/5A , 5VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
<u>FEEDER SECTION</u>			
7	MCCB TYPE : XT1C160 , 40AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	3	ABB/TMAX
8	MCCB TYPE : XT1C160 ,125AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	2	ABB/TMAX
9	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	4	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	4	CIRCUTOR
10	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	6	CROMPTON
11	CURRENT TRANSFORMER TYPE : AS1B-150/5A 3.75VA CLASS 0.5	6	CROMPTON
12	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	12	LINDNER
13	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	16	IDEC
K1 PANEL : N4-5D2, N4-6D2, N4-7D2, N4-8D2, N4-9D2, N4-10D2 (6 SETS)			
<u>INCOMING SECTION</u>			
1	MAIN MCCB TYPE : T5N400 , (300A)160-400AT/400AF 3P IC-36KA AT 415VAC (PR2221DS/P-LS/I)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-300/5A , 5VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
<u>FEEDER SECTION</u>			
7	MCCB TYPE : XT1C160 , 40AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	2	ABB/TMAX
8	MCCB TYPE : XT1C160 , 50AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
9	MCCB TYPE : XT1C160 , 100AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	2	ABB/TMAX
10	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	4	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	4	CIRCUTOR
11	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	6	CROMPTON
12	CURRENT TRANSFORMER TYPE : AS1B-100/5A 3.75VA CLASS 0.5	6	CROMPTON
13	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	12	LINDNER
14	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	16	IDEC
L1 PANEL : N4-11D2			
<u>INCOMING SECTION</u>			
1	MAIN MCCB TYPE : XT3N250 , 200AT/250AF 3P IC-36KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-200/5A , 3.75VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
<u>FEEDER SECTION</u>			
7	MCCB TYPE : XT1C160 , 40AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	3	ABB/TMAX
8	MCCB TYPE : XT1C160 , 80AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	2	ABB/TMAX
9	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	4	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	4	CIRCUTOR
10	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	6	CROMPTON

QUOTATION

CLIENT : EEC ENGINEERING NETWORK CO., LTD.

PROJECT : โครงการพื้นที่ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา พื้นที่โซน C

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ITEM	DESCRIPTION	QTY	MARKER
11	CURRENT TRANSFORMER TYPE : AS1B-100/5A 3.75VA CLASS 0.5	6	CROMPTON
12	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	12	LINDNER
13	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	16	IDEC
M1 PANEL : N5-2D1			
<u>INCOMING SECTION</u>			
1	MAIN MCCB TYPE : XT3N250 , 200AT/250AF 3P IC-36KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-200/5A , 3.75VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
<u>FEEDER SECTION</u>			
7	MCCB TYPE : XT1C160 , 40AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	3	ABB/TMAX
8	MCCB TYPE : XT1C160 ,100AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
9	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	3	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	3	CIRCUTOR
10	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	6	CROMPTON
11	CURRENT TRANSFORMER TYPE : AS1B-100/5A 3.75VA CLASS 0.5	3	CROMPTON
12	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	9	LINDNER
13	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	12	IDEC
N1 PANEL : N5-1ED1			
<u>INCOMING SECTION</u>			
1	MAIN MCCB TYPE : XT1C160 , 100AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-100/5A , 3.75VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
<u>FEEDER SECTION</u>			
7	MCCB TYPE : XT1C160 , 40AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	4	ABB/TMAX
8	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	3	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	3	CIRCUTOR
9	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	9	CROMPTON
10	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	9	LINDNER
11	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	12	IDEC
O1 PANEL : N5-4ED1			
<u>INCOMING SECTION</u>			
1	MAIN MCCB TYPE : XT1C160 , 100AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-100/5A , 3.75VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
<u>FEEDER SECTION</u>			
7	MCCB TYPE : XT1C160 , 40AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	5	ABB/TMAX
8	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	4	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	4	CIRCUTOR
9	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	12	CROMPTON
10	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	12	LINDNER
11	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	16	IDEC
P1 PANEL : N5-7ED1, N5-10ED1			
<u>INCOMING SECTION</u>			
1	MAIN MCCB TYPE : XT1C160 , 80AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-100/5A , 3.75VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC

QUOTATION

CLIENT : EEC ENGINEERING NETWORK CO., LTD.

PROJECT : โครงการพื้นที่ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา พื้นที่โซน C

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ITEM	DESCRIPTION	QTY	MARKER
<u>FEEDER SECTION</u>			
7	MCCB TYPE : XT1C160 , 40AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	4	ABB/TMAX
8	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	3	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	3	CIRCUTOR
9	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	9	CROMPTON
10	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	9	LINDNER
11	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	12	IDEC
Q1 PANEL : N5-2D2			
<u>INCOMING SECTION</u>			
1	MAIN MCCB TYPE : XT1C160 , 100AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-100/5A , 3.75VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
<u>FEEDER SECTION</u>			
7	MCCB TYPE : XT1C160 , 40AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	3	ABB/TMAX
8	MCCB TYPE : XT1C160 , 63AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
9	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	3	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	3	CIRCUTOR
10	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	6	CROMPTON
11	CURRENT TRANSFORMER TYPE : AS1A-60/5A , 2.5VA CLASS 0.5	3	CROMPTON
12	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	9	LINDNER
13	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	12	IDEC
R1 PANEL : N5-3D2, N5-4D2, N5-5D2, N5-6D2, N5-7D2, N5-8D2, N5-9D2, N5-10D2, N5-11D2 (9 SETS)			
<u>INCOMING SECTION</u>			
1	MAIN MCCB TYPE : XT3N250 , 200AT/250AF 3P IC-36KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-200/5A , 3.75VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
<u>FEEDER SECTION</u>			
7	MCCB TYPE : XT1C160 , 40AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	3	ABB/TMAX
8	MCCB TYPE : XT1C160 , 80AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	2	ABB/TMAX
9	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	4	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	4	CIRCUTOR
10	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	6	CROMPTON
11	CURRENT TRANSFORMER TYPE : AS1B-100/5A 3.75VA CLASS 0.5	6	CROMPTON
12	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	12	LINDNER
13	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	16	IDEC
S1 PANEL : N5-1ED2, N5-1ED2, N6-1ED1			
<u>INCOMING SECTION</u>			
1	MAIN MCCB TYPE : XT1C160 , 100AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-100/5A , 3.75VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
<u>FEEDER SECTION</u>			
7	MCCB TYPE : XT1C160 , 40AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	4	ABB/TMAX
8	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	3	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	3	CIRCUTOR
9	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	9	CROMPTON
10	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	9	LINDNER
11	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	12	IDEC

QUOTATION

CLIENT : EEC ENGINEERING NETWORK CO., LTD.

PROJECT : โครงการพื้นที่ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา พื้นที่โซน C

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ITEM	DESCRIPTION	QTY	MARKER
T1 PANEL : N5-4ED2, N6-4ED1			
<u>INCOMING SECTION</u>			
1	MAIN MCCB TYPE : XT1C160 , 100AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-100/5A , 3.75VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
<u>FEEDER SECTION</u>			
7	MCCB TYPE : XT1C160 , 32AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
8	MCCB TYPE : XT1C160 , 40AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	4	ABB/TMAX
9	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	4	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	4	CIRCUTOR
10	CURRENT TRANSFORMER TYPE : AS1A-30/5A 3VA CLASS 3	3	CROMPTON
11	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	9	CROMPTON
12	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	12	LINDNER
13	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	16	IDEC
U1 PANEL : N5-7ED2, N5-10ED2, N6-7ED1, N6-10ED1 (4SETS)			
<u>INCOMING SECTION</u>			
1	MAIN MCCB TYPE : XT1C160 , 80AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-100/5A , 3.75VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
<u>FEEDER SECTION</u>			
7	MCCB TYPE : XT1C160 , 40AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	4	ABB/TMAX
8	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	3	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	3	CIRCUTOR
9	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	9	CROMPTON
10	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	9	LINDNER
11	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	12	IDEC
V1 PANEL : N6-3D1, N6-4D1, N6-5D1, N6-6D1, N6-7D1, N6-8D1, N6-9D1, N6-10D1, N6-11D1 (9SETS)			
<u>INCOMING SECTION</u>			
1	MAIN MCCB TYPE : T5N400 , (300A)160-400AT/400AF 3P IC-36KA AT 415VAC (PR2221DS/P-LS/I)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-300/5A , 5VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
<u>FEEDER SECTION</u>			
7	MCCB TYPE : XT1C160 , 40AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	3	ABB/TMAX
8	MCCB TYPE : XT1C160 , 100AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	2	ABB/TMAX
9	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	4	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	4	CIRCUTOR
10	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	6	CROMPTON
11	CURRENT TRANSFORMER TYPE : AS1B-100/5A 3.75VA CLASS 0.5	6	CROMPTON
12	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	12	LINDNER
13	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	16	IDEC
W1 PANEL : N6-2D2			
<u>INCOMING SECTION</u>			
1	MAIN MCCB TYPE : XT1C160 , (150A)160AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-150/5A , 3.75VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
<u>FEEDER SECTION</u>			
7	MCCB TYPE : XT1C160 , 32AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
8	MCCB TYPE : XT1C160 , 40AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX

QUOTATION

CLIENT : EEC ENGINEERING NETWORK CO., LTD.

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ITEM	DESCRIPTION	QTY	MARKER
9	MCCB TYPE : XT1C160 , 80AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
10	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	3	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	3	CIRCUTOR
11	CURRENT TRANSFORMER TYPE : AS1A-30/5A 3VA CLASS 3	3	CROMPTON
12	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	3	CROMPTON
13	CURRENT TRANSFORMER TYPE : AS1B-100/5A 3.75VA CLASS 0.5	3	CROMPTON
14	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	9	LINDNER
15	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	12	IDEC
X1 PANEL : N6-3D2, N6-4D2, N6-5D2, N6-6D2 (4SETS)			
INCOMING SECTION			
1	MAIN MCCB TYPE : XT3N250 250AT/250AF 3P IC-36KA AT 415VAC (PR2221DS/P-LS/I)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-300/5A , 5VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
FEEDER SECTION			
7	MCCB TYPE : XT1C160 , 40AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	3	ABB/TMAX
8	MCCB TYPE : XT1C160 , 100AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	2	ABB/TMAX
9	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	4	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	4	CIRCUTOR
10	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	6	CROMPTON
11	CURRENT TRANSFORMER TYPE : AS1B-100/5A 3.75VA CLASS 0.5	6	CROMPTON
12	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	12	LINDNER
13	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	16	IDEC
Y1 PANEL : N6-1ED2			
INCOMING SECTION			
1	MCCB TYPE : XT1C160 , 63AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1A-60/5A , 2.5VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
FEEDER SECTION			
7	MCCB TYPE : XT1C160 , 32AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
8	MCCB TYPE : XT1C160 , 40AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	3	ABB/TMAX
9	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	3	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	3	CIRCUTOR
10	CURRENT TRANSFORMER TYPE : AS1A-30/5A 3VA CLASS 3	3	CROMPTON
11	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	6	CROMPTON
12	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	9	LINDNER
13	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	12	IDEC
Z1 PANEL : N6-5ED2			
INCOMING SECTION			
1	MAIN MCCB TYPE : XT1C160 , 80AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-100/5A , 3.75VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
FEEDER SECTION			
7	MCCB TYPE : XT1C160 , 40AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	4	ABB/TMAX
8	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	3	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	3	CIRCUTOR
9	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	9	CROMPTON
10	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	9	LINDNER
11	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	12	IDEC

QUOTATION

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ITEM	DESCRIPTION	QTY	MARKER
A2 PANEL : N6-2D3			
<u>INCOMING SECTION</u>			
1	MAIN MCCB TYPE : XT1C160 , 100AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-100/5A , 3.75VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
<u>FEEDER SECTION</u>			
7	MCCB TYPE : XT1C160 , 32AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	4	ABB/TMAX
8	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	3	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	3	CIRCUTOR
9	CURRENT TRANSFORMER TYPE : AS1A-30/5A 3VA CLASS 3	9	CROMPTON
10	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	9	LINDNER
11	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	12	IDEC
B2 PANEL : N6-7D3, N6-8D3, N6-9D3, N6-10D3, N6-11D3 (5SETS)			
<u>INCOMING SECTION</u>			
1	MAIN MCCB TYPE : XT3N250 250AT/250AF 3P IC-36KA AT 415VAC (PR2221DS/P-LS/I)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-300/5A , 5VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
<u>FEEDER SECTION</u>			
7	MCCB TYPE : XT1C160 , 40AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	3	ABB/TMAX
8	MCCB TYPE : XT1C160 , 100AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	2	ABB/TMAX
9	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	4	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	4	CIRCUTOR
10	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	6	CROMPTON
11	CURRENT TRANSFORMER TYPE : AS1B-100/5A 3.75VA CLASS 0.5	6	CROMPTON
12	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	12	LINDNER
13	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	16	IDEC
C2 PANEL : N6-1ED3			
<u>INCOMING SECTION</u>			
1	MCCB TYPE : XT1C160 , 50AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
<u>FEEDER SECTION</u>			
7	MCCB TYPE : XT1C160 , 32AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
8	MCCB TYPE : XT1C160 , 40AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	2	ABB/TMAX
9	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	2	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	2	CIRCUTOR
10	CURRENT TRANSFORMER TYPE : AS1A-30/5A 3VA CLASS 3	3	CROMPTON
11	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	3	CROMPTON
12	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	6	LINDNER
13	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	8	IDEC
D2 PANEL : N6-8ED3			
<u>INCOMING SECTION</u>			
1	MAIN MCCB TYPE : XT1C160 , 80AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1B-100/5A , 3.75VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
<u>FEEDER SECTION</u>			
7	MCCB TYPE : XT1C160 , 40AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	4	ABB/TMAX
8	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	3	CIRCUTOR

QUOTATION

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ITEM	DESCRIPTION	QTY	MARKER
	WITH PANEL ADAPTER TYPE : M5ZZF1	3	CIRCUTOR
9	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	9	CROMPTON
10	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	9	LINDNER
11	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	12	IDEC
E2 PANEL : N6-10ED3			
<u>INCOMING SECTION</u>			
1	MCCB TYPE : XT1C160 , 50AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	1	ABB/TMAX
2	DIGITAL POWER METER TYPE : M55911, 3PH4W CT/5A SIZE 96X96MM WITH RS485	1	CIRCUTOR
3	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	3	CROMPTON
4	PILOT LAMP 22MM.DIA (R-Y-B , STATUS) TYPE : YW1P-1EM42 (LED) , 230/240VAC	3	IDEC
5	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	3	LINDNER
6	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	4	IDEC
<u>FEEDER SECTION</u>			
7	MCCB TYPE : XT1C160 , 40AT/160AF 3P IC-25KA AT 415VAC (THERMOMAGNETIC)	3	ABB/TMAX
8	DIGITAL ENERGY METER TYPE : M31751, 3PH4W CT/5A SIZE 96X96MM WITH RS485	2	CIRCUTOR
	WITH PANEL ADAPTER TYPE : M5ZZF1	2	CIRCUTOR
9	CURRENT TRANSFORMER TYPE : AS1A-50/5A 2.5VA CLASS 0.5	6	CROMPTON
10	CONTROL FUSE SIZE 10X38MM WITH FUSE LINK RATING 6 AMP	6	LINDNER
11	CONTROL TERMINAL BLOCK TYPE : BA111T 3P 2.5 SQ.MM 16 AMP	8	IDEC
F2 LOAD CENTER 53 SETS (สำนักงานผู้ตรวจการแผ่นดิน)			
1	LOADCENTER 12 CIRCUIT WITH MAIN LUG 200A TYPE : DB12CL200FORMULA	3	ABB
2	LOADCENTER 24 CIRCUIT WITH MAIN LUG 200A TYPE : DB24CL200FORMULA	14	ABB
3	LOADCENTER 36 CIRCUIT WITH MAIN LUG 200A TYPE : DB36CL200FORMULA	35	ABB
4	LOADCENTER 48 CIRCUIT WITH MAIN LUG 200A TYPE : DB48CL200FORMULA	1	ABB
5	MCB TYPE : SH201-C16 16AT/63AF 1P IC-6KA AT 240VAC (THERMOMAGNETIC)	1177	ABB
6	MCB TYPE : SH203-C20 20AT/63AF 3P IC-6KA AT 415VAC (THERMOMAGNETIC)	1	ABB
7	MCB TYPE : SH203-C32 32AT/63AF 3P IC-6KA AT 415VAC (THERMOMAGNETIC)	3	ABB
8	RCBO TYPE : DSE201 C16 AC30 16A 1P, IC-6KA (RESIDUAL CURRENT 30mA)	29	ABB
9	RCBO TYPE : DSE201 C20 AC30 20A 1P, IC-6KA (RESIDUAL CURRENT 30mA)	63	ABB
10	BLANKING PLATE 6 MODULES TYPE : TZ-BP6	67	ABB
G2 LOAD CENTER 54 SETS (สำนักงานอัยการสูงสุด)			
1	LOADCENTER 12 CIRCUIT WITH MAIN LUG 200A TYPE : DB12CL200FORMULA	3	ABB
2	LOADCENTER 24 CIRCUIT WITH MAIN LUG 200A TYPE : DB24CL200FORMULA	14	ABB
3	LOADCENTER 36 CIRCUIT WITH MAIN LUG 200A TYPE : DB36CL200FORMULA	17	ABB
4	LOADCENTER 48 CIRCUIT WITH MAIN LUG 200A TYPE : DB48CL200FORMULA	20	ABB
5	MCB TYPE : SH201-C16 16AT/63AF 1P IC-6KA AT 240VAC (THERMOMAGNETIC)	1373	ABB
6	RCBO TYPE : DSE201 C16 AC30 16A 1P, IC-6KA (RESIDUAL CURRENT 30mA)	30	ABB
7	RCBO TYPE : DSE201 C20 AC30 20A 1P, IC-6KA (RESIDUAL CURRENT 30mA)	38	ABB
8	BLANKING PLATE 6 MODULES TYPE : TZ-BP6	89	ABB
H2 LOAD CENTER 15 SETS (สำนักงานราชบัณฑิตยสภา)			
1	LOADCENTER 12 CIRCUIT WITH MAIN LUG 200A TYPE : DB12CL200FORMULA	4	ABB
2	LOADCENTER 24 CIRCUIT WITH MAIN LUG 200A TYPE : DB24CL200FORMULA	8	ABB
3	LOADCENTER 36 CIRCUIT WITH MAIN LUG 200A TYPE : DB36CL200FORMULA	1	ABB
4	LOADCENTER 48 CIRCUIT WITH MAIN LUG 200A TYPE : DB48CL200FORMULA	2	ABB
5	MCB TYPE : SH201-C16 16AT/63AF 1P IC-6KA AT 240VAC (THERMOMAGNETIC)	272	ABB
6	RCBO TYPE : DSE201 C16 AC30 16A 1P, IC-6KA (RESIDUAL CURRENT 30mA)	8	ABB
7	RCBO TYPE : DSE201 C20 AC30 20A 1P, IC-6KA (RESIDUAL CURRENT 30mA)	11	ABB
8	BLANKING PLATE 6 MODULES TYPE : TZ-BP6	14	ABB
I2 LOAD CENTER 42 SETS (สำนักงานคณะกรรมการแข่งขันการค้า)			
1	LOADCENTER 12 CIRCUIT WITH MAIN LUG 200A TYPE : DB12CL200FORMULA	7	ABB
2	LOADCENTER 24 CIRCUIT WITH MAIN LUG 200A TYPE : DB24CL200FORMULA	7	ABB
3	LOADCENTER 36 CIRCUIT WITH MAIN LUG 200A TYPE : DB36CL200FORMULA	15	ABB
4	LOADCENTER 48 CIRCUIT WITH MAIN LUG 200A TYPE : DB48CL200FORMULA	13	ABB
5	MCB TYPE : SH201-C16 16AT/63AF 1P IC-6KA AT 240VAC (THERMOMAGNETIC)	1047	ABB
6	RCBO TYPE : DSE201 C16 AC30 16A 1P, IC-6KA (RESIDUAL CURRENT 30mA)	15	ABB
7	RCBO TYPE : DSE201 C20 AC30 20A 1P, IC-6KA (RESIDUAL CURRENT 30mA)	3	ABB
8	BLANKING PLATE 6 MODULES TYPE : TZ-BP6	59	ABB

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ITEM	DESCRIPTION	QTY	MARKER
J2	LOAD CENTER 10 SETS (สำนักงานส่งเสริมวิสาหกิจ)		
1	LOADCENTER 24 CIRCUIT WITH MAIN LUG 200A TYPE : DB24CL200FORMULA	6	ABB
2	LOADCENTER 36 CIRCUIT WITH MAIN LUG 200A TYPE : DB36CL200FORMULA	1	ABB
3	LOADCENTER 48 CIRCUIT WITH MAIN LUG 200A TYPE : DB48CL200FORMULA	3	ABB
4	MCB TYPE : SH201-C16 16AT/63AF 1P IC-6KA AT 240VAC (THERMOMAGNETIC)	226	ABB
5	RCBO TYPE : DSE201 C16 AC30 16A 1P, IC-6KA (RESIDUAL CURRENT 30mA)	7	ABB
6	RCBO TYPE : DSE201 C20 AC30 20A 1P, IC-6KA (RESIDUAL CURRENT 30mA)	1	ABB
7	BLANKING PLATE 6 MODULES TYPE : TZ-BP6	15	ABB
K2	LOAD CENTER 99 SETS (พื้นที่รอเข้า 1 N4+N5)		
1	LOADCENTER 12 CIRCUIT WITH MAIN LUG 200A TYPE : DB12CL200FORMULA	4	ABB
2	LOADCENTER 24 CIRCUIT WITH MAIN LUG 200A TYPE : DB24CL200FORMULA	50	ABB
3	LOADCENTER 36 CIRCUIT WITH MAIN LUG 200A TYPE : DB36CL200FORMULA	9	ABB
4	LOADCENTER 48 CIRCUIT WITH MAIN LUG 200A TYPE : DB48CL200FORMULA	36	ABB
5	MCB TYPE : SH201-C16 16AT/63AF 1P IC-6KA AT 240VAC (THERMOMAGNETIC)	2260	ABB
6	RCBO TYPE : DSE201 C16 AC30 16A 1P, IC-6KA (RESIDUAL CURRENT 30mA)	81	ABB
7	RCBO TYPE : DSE201 C20 AC30 20A 1P, IC-6KA (RESIDUAL CURRENT 30mA)	19	ABB
8	BLANKING PLATE 6 MODULES TYPE : TZ-BP6	157	ABB
L2	LOAD CENTER 104 SETS (พื้นที่รอเข้า 2 N5+N6)		
1	LOADCENTER 12 CIRCUIT WITH MAIN LUG 200A TYPE : DB12CL200FORMULA	2	ABB
2	LOADCENTER 24 CIRCUIT WITH MAIN LUG 200A TYPE : DB24CL200FORMULA	59	ABB
3	LOADCENTER 36 CIRCUIT WITH MAIN LUG 200A TYPE : DB36CL200FORMULA	2	ABB
4	LOADCENTER 48 CIRCUIT WITH MAIN LUG 200A TYPE : DB48CL200FORMULA	41	ABB
5	MCB TYPE : SH201-C16 16AT/63AF 1P IC-6KA AT 240VAC (THERMOMAGNETIC)	2055	ABB
6	RCBO TYPE : DSE201 C16 AC30 16A 1P, IC-6KA (RESIDUAL CURRENT 30mA)	78	ABB
7	RCBO TYPE : DSE201 C20 AC30 20A 1P, IC-6KA (RESIDUAL CURRENT 30mA)	20	ABB
8	BLANKING PLATE 6 MODULES TYPE : TZ-BP6	225	ABB
M2	LOAD CENTER 25 SETS (กรมการทองเหี่ยว)		
1	LOADCENTER 12 CIRCUIT WITH MAIN LUG 200A TYPE : DB12CL200FORMULA	1	ABB
2	LOADCENTER 24 CIRCUIT WITH MAIN LUG 200A TYPE : DB24CL200FORMULA	14	ABB
3	LOADCENTER 36 CIRCUIT WITH MAIN LUG 200A TYPE : DB36CL200FORMULA	1	ABB
4	LOADCENTER 48 CIRCUIT WITH MAIN LUG 200A TYPE : DB48CL200FORMULA	9	ABB
5	MCB TYPE : SH201-C16 16AT/63AF 1P IC-6KA AT 240VAC (THERMOMAGNETIC)	480	ABB
6	RCBO TYPE : DSE201 C16 AC30 16A 1P, IC-6KA (RESIDUAL CURRENT 30mA)	16	ABB
7	RCBO TYPE : DSE201 C20 AC30 20A 1P, IC-6KA (RESIDUAL CURRENT 30mA)	5	ABB
8	BLANKING PLATE 6 MODULES TYPE : TZ-BP6	53	ABB
N2	LOAD CENTER 30 SETS (กระทรวงทองเหี่ยวและกีฬา)		
1	LOADCENTER 12 CIRCUIT WITH MAIN LUG 200A TYPE : DB12CL200FORMULA	4	ABB
2	LOADCENTER 24 CIRCUIT WITH MAIN LUG 200A TYPE : DB24CL200FORMULA	16	ABB
3	LOADCENTER 48 CIRCUIT WITH MAIN LUG 200A TYPE : DB48CL200FORMULA	10	ABB
4	MCB TYPE : SH201-C16 16AT/63AF 1P IC-6KA AT 240VAC (THERMOMAGNETIC)	562	ABB
5	RCBO TYPE : DSE201 C16 AC30 16A 1P, IC-6KA (RESIDUAL CURRENT 30mA)	19	ABB
6	RCBO TYPE : DSE201 C20 AC30 20A 1P, IC-6KA (RESIDUAL CURRENT 30mA)	10	ABB
7	BLANKING PLATE 6 MODULES TYPE : TZ-BP6	54	ABB

Date : 4 August, 2020

TO : EEC Engineering Network co., Ltd.

Attn : คุณชำนาญ สายวงศ์

Tel : 086-534-2872

Fax :

Project : โครงการพัฒนาพื้นที่ส่วนขยายศูนย์ราชการ พื้นที่โซน C



Schneider (Thailand) Limited

46 Rungrojthanakul Building 10 - 11 Fl.

Ratchadapisek Rd., Huaykwang Bangkok 10320

Tel : (662) 617-5500

Mobile : (66) 86 712 5310

Mail : panit.adulkaewpahluek@se.com

QUOTATION

NO	Description รายละเอียดสินค้า	Qty	Unit	Price/Unit	Price List
				(Baht)	(Baht)
3.11	Busduct				
3.11.1	AI Busduct, Feeder				
	- 800A	m.	500	5,000.00	2,500,000
	- 1000A	m.	250	5,600.00	1,400,000
	- 1200A	m.	150	6,500.00	975,000
	- 1250A	m.	80	6,500.00	520,000
	- 1600A	m.	150	7,600.00	1,140,000
	- 2000A	m.	150	8,700.00	1,305,000
	- 2500A	m.	150	11,400.00	1,710,000
	- 3000A	m.	1	13,800.00	13,800
3.11.2	AI Busduct, Plug-In				
	- 800A	m.	120	6,200.00	744,000
	- 1000A	m.	120	6,700.00	804,000
	- 1200A	m.	120	7,600.00	912,000
	- 1250A	m.	60	7,600.00	456,000
	- 1600A	m.	120	8,800.00	1,056,000
	- 2000A	m.	120	9,900.00	1,188,000
	- 2500A	m.	120	12,600.00	1,512,000
	- 3000A	m.	1	15,000.00	15,000
3.11.3	Plug-In Unit				
	- w/ 3P CB 50A, IC $\geq$ 50 kA	pc.	1	8,900.00	8,900
	- w/ 3P CB 80A, IC $\geq$ 50 kA	pc.	1	9,000.00	9,000
	- w/ 3P CB 100A, IC $\geq$ 50 kA	pc.	1	9,200.00	9,200
	- w/ 3P CB 125A, IC $\geq$ 50 kA	pc.	1	10,400.00	10,400
	- w/ 3P CB 150A, IC $\geq$ 50 kA	pc.	1	10,600.00	10,600
	- w/ 3P CB 175A, IC $\geq$ 50 kA	pc.	1	11,700.00	11,700
	- w/ 3P CB 200A, IC $\geq$ 50 kA	pc.	1	11,700.00	11,700
	- w/ 3P CB 225A, IC $\geq$ 50 kA	pc.	1	11,700.00	11,700
	- w/ 3P CB 250A, IC $\geq$ 50 kA	pc.	1	11,700.00	11,700
	- w/ 3P CB 300A, IC $\geq$ 50 kA	pc.	1	28,100.00	28,100
	- w/ 3P CB 400A, IC $\geq$ 50 kA	pc.	1	28,100.00	28,100

NO	Description รายละเอียดสินค้า	Qty	Unit	Price/Unit	Price List
				(Baht)	(Baht)
3.11.4	AI Elbow				
	- 800A	pc.	1	5,900.00	5,900
	- 1000A	pc.	1	6,200.00	6,200
	- 1200A	pc.	1	6,800.00	6,800
	- 1600A	pc.	1	7,500.00	7,500
	- 2000A	pc.	1	8,200.00	8,200
	- 2500A	pc.	1	10,700.00	10,700
	- 3000A	pc.	1	12,500.00	12,500
3.11.5	AI Flanged - End				
	- 800A	pc.	1	5,100.00	5,100
	- 1000A	pc.	1	5,000.00	5,000
	- 1200A	pc.	1	5,500.00	5,500
	- 1600A	pc.	1	6,100.00	6,100
	- 2000A	pc.	1	7,000.00	7,000
	- 2500A	pc.	1	11,100.00	11,100
	- 3000A	pc.	1	12,700.00	12,700
3.11.6	Hangers ,Supports & Accessories	ls	1		FOC
Total Price		16,512,200			

This quotation is excluded VAT 7% and installation charge.

Offer Validity : 1 month.

General Conditions of Sales :

- 1) Post date cheque by Bank in Thailand in credit of 60 days after delivered the goods on to site location by the delivery schedule on P/O Date.
- 2) Deliver with tools on location site but not included the lifting by crane in the vertical move.

Panit Adulkaewphaluek
Sales Specifier Engineer

QUOTATION....**To: EEC Engineering Co., Ltd.****Date: 5 August 2020****Attn: คุณชำนาญ สายวงศ์****From: Mr. Kittisak Suksiri****E-mail: chamnan_sw@eec.co.th****Tel: 089-477-8539****Tel: 086-534-2872****E-mail: tomcefiro@hotmail.com****Subject: โครงการพัฒนาพื้นที่ส่วนขยายศูนย์****Ref No.: PB - 009200805_D****ราชการเฉลิมพระเกียรติ 80 พรรษา****Total Page: 1/3****5 ธันวาคม 2550 พื้นที่โซน C****Powerbar / Origin U.A.E**

ITEM	Description	Qty	Unit	Unit Rate Baht	Baht / Line
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Licensed No: 1192 :ASTA DIAMOND MARK (1000 Ve/1000 Vi)**Busway Trunking Systems : HPB**

- 3P 4W , 100% Neutral, 100% Integral Grounding
- Aluminium Conductor with insulation of Mylar Class B 130 oC, sandwich type /Low Impedance
- Opening conductor will be tinned
- Polyester coated RAL 7035 Aluminium Housing
- Feeder and Distribution Feeder IP54
- Plug-In Box : IP 55 , Interlock / Rotary Type
- Certificated Type Tested (feeder+ distribution feeder + Plug-In), Seismic test , Fire Barrier (Option)
- License Certified IEC 61439-1,-6 standard

AL 800A (CSA. 328 mm2 ,25 kA for 1 second)

4W Feeder IP 55	500	Mtrs	4,770.53	2,385,265.00
Distribution Feeder IP54	120	Mtrs	4,770.53	572,463.60
Flanged End (Material + Fabrication Cost)	1	off	10,835.85	10,835.85
SS-Standard Elbows(Supplement)	1	off	7,705.14	7,705.14
SS- End Cap	1	off	1,158.58	1,158.58
SS-Expansion Unit (Supplement) to be checked amount on drawing	1	off	42,331.10	42,331.10
DS-Fixing Bracket (2pcs/1.5m)	2	pcs	125.61	251.22
DS-Vertical Spring Hanger (3pcs/3m)	3	pcs	1,090.74	3,272.22

AL 1000A (CSA. 480 mm2 ,50 kA for 1 second)

4W Feeder IP 55	250	Mtrs	5,023.87	1,255,967.50
Distribution Feeder IP54	120	Mtrs	5,023.87	602,864.40
Flanged End (Material + Fabrication Cost)	1	off	11,089.19	11,089.19
SS-Standard Elbows(Supplement)	1	off	7,705.14	7,705.14
SS- End Cap	1	off	1,158.58	1,158.58
SS-Expansion Unit (Supplement) to be checked amount on drawing	1	off	42,331.10	42,331.10
DS-Fixing Bracket (2pcs/1.5m)	2	pcs	125.61	251.22
DS-Vertical Spring Hanger (3pcs/3m)	3	pcs	1,090.74	3,272.22

AL 1200A (Use 1250A) (CSA. 660 mm2 , 65 kA for 1 second)

4W Feeder IP 55	150	Mtrs	6,017.09	902,563.50
Distribution Feeder IP54	120	Mtrs	6,017.09	722,050.80
Flanged End (Material + Fabrication Cost)	1	off	12,082.41	12,082.41
SS-Standard Elbows(Supplement)	1	off	7,705.14	7,705.14
SS- End Cap	1	off	1,158.58	1,158.58
SS-Expansion Unit (Supplement) to be checked amount on drawing	1	off	42,331.10	42,331.10
DS-Fixing Bracket (2pcs/1.5m)	2	pcs	125.61	251.22
DS-Vertical Spring Hanger (3pcs/3m)	3	pcs	1,090.74	3,272.22

S SATTEL (THAILAND) CO.,LTD**52/84 Soi Phaholyothin 52 , Phaholyothin Rd., Klong Tanon, Sai-Mai Bangkok 10220****Tel : 02-973-8729-30, 02-973-9411-2, 02-973-9640-2, 02-973-9201-3, 02-973-9918****Fax : 02-973-8731,02-973-9200**

AL 1250A (CSA. 660 mm2 , 65 kA for 1 second)				
4W Feeder IP 55	80	Mtrs	6,017.09	481,367.20
Distribution Feeder IP54	60	Mtrs	6,017.09	361,025.40
Flanged End (Material + Fabrication Cost)	1	off	12,082.41	12,082.41
SS-Standard Elbows(Supplement)	1	off	7,705.14	7,705.14
SS- End Cap	1	off	1,158.58	1,158.58
SS-Expansion Unit (Supplement) to be checked amount on drawing	1	off	42,331.10	42,331.10
DS-Fixing Bracket (2pcs/1.5m)	2	pcs	125.61	251.22
DS-Vertical Spring Hanger (3pcs/3m)	3	pcs	1,090.74	3,272.22
AL 1600A (CSA. 870 mm2 , 65 kA for 1 second)				
4W Feeder IP 55	150	Mtrs	7,157.12	1,073,568.00
Distribution Feeder IP54	120	Mtrs	7,157.12	858,854.40
Flanged End (Material + Fabrication Cost)	1	off	13,222.44	13,222.44
SS-Standard Elbows(Supplement)	1	off	7,705.14	7,705.14
SS- End Cap	1	off	1,158.58	1,158.58
SS-Expansion Unit (Supplement) to be checked amount on drawing	1	off	42,331.10	42,331.10
DS-Fixing Bracket (2pcs/1.5m)	2	pcs	125.61	251.22
DS-Vertical Spring Hanger (3pcs/3m)	3	pcs	1,090.74	3,272.22
AL 2000A (CSA. 1200 mm2 ,80 kA for 1 second)				
4W Feeder IP 55	150	Mtrs	8,942.69	1,341,403.50
Distribution Feeder IP54	120	Mtrs	8,942.69	1,073,122.80
Flanged End (Material + Fabrication Cost)	1	off	15,008.01	15,008.01
SS-Standard Elbows(Supplement)	1	off	7,705.14	7,705.14
SS- End Cap	1	off	1,158.58	1,158.58
SS-Expansion Unit (Supplement) to be checked amount on drawing	1	off	42,331.10	42,331.10
DS-Fixing Bracket (2pcs/1.5m)	2	pcs	125.61	251.22
DS-Vertical Spring Hanger (3pcs/3m)	3	pcs	1,090.74	3,272.22
AL 2500A (CSA. 1320 mm2 ,80 kA for 1 second)				
4W Feeder IP 55	150	Mtrs	12,040.01	1,806,001.50
Distribution Feeder IP54	120	Mtrs	12,040.01	1,444,801.20
Flanged End (Material + Fabrication Cost)	1	off	22,624.64	22,624.64
DS-Standard Elbows(Supplement)	1	off	14,361.94	14,361.94
DS- End Cap	1	off	2,317.16	2,317.16
DS-Expansion Unit (Supplement) to be checked amount on drawing	1	off	73,742.08	73,742.08
DS-Fixing Bracket (2pcs/1.5m)	2	pcs	125.61	251.22
DS-Vertical Spring Hanger (3pcs/3m)	3	pcs	1,929.73	5,789.19
AL 3000A (Use 3200A) (CSA. 1740 mm2 ,100 kA for 1 second)				
4W Feeder IP 55	150	Mtrs	14,208.77	2,131,315.50
Distribution Feeder IP54	120	Mtrs	14,208.77	1,705,052.40
Flanged End (Material + Fabrication Cost)	1	off	24,793.40	24,793.40
DS-Standard Elbows(Supplement)	1	off	14,361.94	14,361.94
DS- End Cap	1	off	2,317.16	2,317.16
DS-Expansion Unit (Supplement) to be checked amount on drawing	1	off	73,742.08	73,742.08
DS-Fixing Bracket (2pcs/1.5m)	2	pcs	125.61	251.22
DS-Vertical Spring Hanger (3pcs/3m)	3	pcs	1,929.73	5,789.19
Tap Off Unit with MCCB 3P: Interlock is Rotary Type, Fixed Type MCCB				
Tapping Box Slot	20	off	1,272.53	25,450.60
Tap Off Box with MCCB 50AT (Use 63AT), IC 50 kA	1	off	28,375.67	28,375.67
Tap Off Box with MCCB 80AT, IC 50 kA	1	off	28,375.67	28,375.67
Tap Off Box with MCCB 100AT, IC 50 kA	1	off	28,375.67	28,375.67
Tap Off Box with MCCB 150AT (Use 160AT), IC 50 kA	1	off	28,375.67	28,375.67

SATTEL (THAILAND) CO.,LTD

52/84 Soi Phaholyothin 52 , Phaholyothin Rd., Klong Tanon, Sai-Mai Bangkok 10220

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Fax : 02-973-8731,02-973-9200

Tap Off Box with MCCB 175AT (Use 200AT), IC 50 kA	1	off	32,973.95	32,973.95
Tap Off Box with MCCB 200AT, IC 50 kA	1	off	32,973.95	32,973.95
Tap Off Box with MCCB 225AT (Use 250AT), IC 50 kA	1	off	43,952.37	43,952.37
Tap Off Box with MCCB 250AT, IC 50 kA	1	off	43,952.37	43,952.37
Tap Off Box with MCCB 300AT (Use 315AT), IC 50 kA	1	off	49,622.84	49,622.84
Tap Off Box with MCCB 400AT, IC 50 kA	1	off	51,145.00	51,145.00

Price Summary

Total Price in Baht	1) The accessories is not included Support	19,754,231.55
7% VAT	2) The real cost shall be base on the customer approved isometric view	1,382,796.21
Grand Total (Baht)	3) The unit price is for indication and basic price for each unit	21,137,027.76

Clarifications:

In preparing our quotation we have made the following assumptions: -

- Information Received at the Offer Stage - our quotation is based upon the following information: -
 - BOQ was provided via email
 - Specification was not provided; quote was done as per IEC Standard
- Acceptance - this quotation is open to acceptance for 15days with tolerance +-5% of quoted length and materials cost.
Aluminium based on LME rate.....usd /tonne, this is subject to change or confirmation on date of order.
- Terms & Sub-Contract Conditions Partial shipment & delivery / allowed.Uncancellation Order
Payment: To be agreed
The actual invoice shall be according to the actual routes installation.
- Factory Testing - all busbars are fully factory tested prior to delivery.
- Packing - busbars trunking is covered with plastic sheeting and may be strapped to a wooden pallet
- Delivery -8-10 weeks production plus 4 -5 weeks at customer ground /site, Partial shipments, after approved shop drawing.
- Warranty - 12 months from the date of commissioning and not later than 18 months after delivery
- Cabling - we have NOT allowed for any cabling external to any of the equipment quoted above.
- Fixings - we have NOT allowed for any drop rods or sheet steel works
- Busbar Lengths - Where possible busbar will be supplied in 3 or 4 metre lengths
- Busbar Routes - Please note changes will occur to busbar routes and we reserve the right to do a re-measure following final co-ordination. A subsequent variation order will be raised at this point prior to manufacture,for which a coasted site instruction / amended order will be required.
- Liquidated Damages -This quote has NOT included for or made any provisions for the acceptance of a sub-contract which includes liquidated or ascertained damages and or a secondary sub-contract executed as a deed.
- Busbar Configuration - We have quoted for
- Busbar Fault Current - We have quoted for
- Busbar IP Rating - We have quoted
- Busbar Cross Sectional Area (C.S.A) - We have quoted for
All CSA Conductors are in compliance with IEC network requirements

We hope to support you our high quality product under the competitive price by our best service

Sincerely Yours,

Mr. Kittisak Suksiri

Sales and Marketing Representative



SATTEL (THAILAND) CO.,LTD

52/84 Soi Phaholyothin 52 , Phaholyothin Rd., Klong Tanon, Sai-Mai Bangkok 10220

Tel : 02-973-8729-30, 02-973-9411-2, 02-973-9640-2, 02-973-9201-3, 02-973-9918

Fax : 02-973-8731, 02-973-9200 E-Mail : sales.studer@sattel.co.th

QUOTATION...

To : EEC Engineering Network Co.,Ltd.

Date : 5-Aug-2020

Attn. : คุณชำนาญ สายวงศ์

From : Mr.Kittisak / Duangkamol

E-Mail : chamnan_sw@eec.co.th

E-Mail : tomcefiro@hotmail.com

Fax. No. :

Tel : 089-477-8539, 02-973-8729-30

Tel. No. : 086-534-2872

Ref No. : T 050820-2

Project : โครงการพัฒนาพื้นที่ส่วนขยายศูนย์ราชการ

Page : 1 of 2

เฉลิมพระเกียรติ 80 พรรษา 5 ธันวาคม 2550 พื้นที่โซน C

We are please to offer you the best prices for fire resistance cabl for your kind consideration.

	Type core x mm ²	Description	Net Price Baht/ m	Quantity M.	Total Baht
		Brand : Studer , Switzerland			
		BETAflam FR MI, 90c, 0.6/1kV, SC SI, red.			
		Fire Resistance Cable, BS 6387 CWZ (950C.3Hrs) Low Smoke and fume, Zero Halogen , Extremely low toxic gases.			
1	1 x 2.5		36.00	12,500	450,000.00
2	1 x 4		50.00	6,250	312,500.00
3	1 x 6		58.00	400	23,200.00
4	1 x 10		85.00	250	21,250.00
5	1 x 16		112.00	525	58,800.00
6	1 x 25		165.00	1,100	181,500.00
7	1 x 35		224.00	785	175,840.00
8	1 x 50		296.00	1,250	370,000.00
9	1 x 70		431.00	4,395	1,894,245.00
10	1 x 95		552.00	2,250	1,242,000.00
11	1 x 120		666.00	2,295	1,528,470.00
12	1 x 150		826.00	670	553,420.00
13	1 x 185		1,046.00	2,295	2,400,570.00
14	1 x 240		1,375.00	520	715,000.00
15	1 x 300		1,679.00	3,500	5,876,500.00
		BETAflam FRT MI, 90c, 0.6/1kV, SC SI, black.			
		Fire Retardant Cable, IEC 60332-3 ABC (Highest), Low Smoke and fume, Zero Halogen , Extremely low toxic gases.			
16	1 x 2.5		24.00	120,000	2,880,000.00
17	1 x 4		31.00	29,557	916,267.00
18	1 x 6		43.00	850	36,550.00
19	1 x 10		67.00	1,200	80,400.00
20	1 x 16		92.00	780	71,760.00
21	1 x 25		138.00	1,220	168,360.00
22	1 x 35		188.00	760	142,880.00
23	1 x 50		263.00	2,450	644,350.00
24	1 x 70		387.00	770	297,990.00
25	1 x 95		450.00	3,200	1,440,000.00
26	1 x 120		632.00	1,320	834,240.00
27	1 x 150		799.00	760	607,240.00
28	1 x 185		951.00	985	936,735.00
29	1 x 240		1,242.00	2,430	3,018,060.00
30	1 x 300		1,564.00	4,000	6,256,000.00
Total					34,134,127.00
vat 7%					2,389,388.89
Grand total					36,523,515.89



SATTEL (THAILAND) CO.,LTD



52/84 Soi Phaholyothin 52 , Phaholyothin Rd., Klong Tanon, Sai-Mai Bangkok 10220

Tel : 02-973-8729-30, 02-973-9411-2, 02-973-9640-2, 02-973-9201-3, 02-973-9918



Fax : 02-973-8731, 02-973-9200 E-Mail : sales.studer@sattel.co.th

QUOTATION...

To : EEC Engineering Network Co.,Ltd.

Date : 5-Aug-2020

Attn. : คุณชำนาญ สายวงศ์

From : Mr.Kittisak / Duangkamol

E-Mail : chamnan_sw@eec.co.th

E-Mail : tomcefiro@hotmail.com

Fax. No. :

Tel : 089-477-8539, 02-973-8729-30

Tel. No. : 086-534-2872

Ref No. : T 050820-2

Project : โครงการพัฒนาพื้นที่ส่วนขยายศูนย์ราชการ

Page : 2 of 2

เฉลิมพระเกียรติ 80 พรรษา 5 ธันวาคม 2550 พื้นที่โซน C

REMARKS :

- 1 **Delivery** : Ex-Stock : 1-10 days after order at bangkok area.
if not available, 1-3 months at bangkok site (Groud level).
- 2 **Prices** : Validity of LME based copper, ± 10 % of quoted length and copper price
Please confirm the copper cost before acceptance of order
- 3 **Payment** : To be agreed
- 4 **Specifications** : as attached sheet

We hope to support you our high standard quality product under the competitive price by our best service.

Sincerely yours,

Mr.Kittisak Suksiri

ราคาท่อเหล็กร้อยสายไฟฟ้าชนิด EMT (Electrical Mearallic Tubing) (บาท/เมตร)

Size	Arrow	Union	Pat	Daiwa	Pansinic	Nippon	RSI	GSP	Kota	Avg
15 mm	44	44	44	44	44	44	39	34	34	27
20 mm	64	64	64	64	64	64	55	48	48	39
25 mm	91	91	91	91	91	91	79	69	69	56
32 mm	159	159	159	159	159	159	136	120	102	97
40 mm	185	185	185	185	185	185	158	140	140	114
50 mm	229	229	229	229	229	229	197	173	173	141

ราคาท่อเหล็กร้อยสายไฟฟ้าชนิด IMC (Itermiate Metal Conduit) (บาท/เมตร)

Size	Arrow	Union	Pat	Daiwa	Pansinic	Nippon	RSI	GSP	Kota	Avg
15 mm	94	94	94	94	94	94	82	71	71	58
20 mm	125	125	125	125	125	125	110	94	94	77
25 mm	169	169	169	169	169	169	149	127	127	104
32 mm	218	218	218	218	218	218	192	164	164	134
40 mm	267	267	267	267	267	267	235	202	202	165
50 mm	365	365	365	365	365	365	324	276	276	225
65 mm	571	571	571	571	571	571	505	431	431	352
80 mm	707	707	707	707	707	707	606	534	534	434
90 mm	813	813	813	813	813	813	721	649	614	505
100 mm	934	934	934	934	934	934	788	705	705	572
125 mm						1,363			1,135	812
150 mm						1,630			1,383	979

ราคาท่อเหล็กร้อยสายไฟฟ้าชนิด RSC (Rigid Steel Conduit) (บาท/เมตร)

Size	Arrow	Union	Pat	Daiwa	Pansinic	Nippon	RSI	GSP	Kota	Avg
15 mm	114	114	125	125	114	114	111	114	95	75
20 mm	146	146	159	159	145	145	141	145	121	96
25 mm	214	214	234	234	214	214	208	214	177	140
32 mm	276	276	302	302	276	276	270	276	229	181
40 mm	328	328	360	360	328	328	320	328	273	216
50 mm	439	439	482	482	439	439	428	439	635	293
65 mm	800	800	717	717	1,062	660	711	1,062	606	508
80 mm	1,030	1,030	921	921	1,367	848	916	1,367	780	653
90 mm	1,352	1,352	875	875	1,877	1,112	1,070	1,877	912	794
100 mm	1,517	1,517	1,358	1,358	2,012	1,249	1,349	2,012	1,148	962
125 mm	2,180	2,180	1,953	1,953	2,894	1,796	1,943	2,894	1,651	1,383
150 mm	2,608	2,608			3,464	2,150	2,339	3,464	1,976	1,712

ท่ออ่อนกันน้ำ (Flexible Raintight Conduit)

Size	(บาท/เมตร	แบบตัวหนอน	Connector	วักันบาดสา	Connector	ข้องอ 90°				
					(90o, 45o)					
15 mm	77	45	30	2	165	110				
20 mm	100	65	40	3	275	160				
25 mm	167	90	75	5	480	220				
32 mm	200	140	125	7	820	450				
40 mm	267	170	180	10	950	560				
50 mm	334	230	310	15	1,080	670				
65 mm	667	350	600		1,900	1,000				
80 mm	1,000	400	750		2,800	1,450				
100 mm	1,334	600	100		4,000	2,000				

ท่อ EFLEX (บาท/เมตร)

	(บาท/เมตร	ข้อต่อตรง	End Cover	End Cap	กาวยางปิดท่อ
25 mm	95	37	42	27	110
50 mm	128	80	50	31	210
80 mm	194	100	67	53	295
100 mm	275	128	95	70	390
125 mm	385	156	119	83	525
150 mm	462	234	155	91	620



QUOTATION

Lighting & Equipment Public Company Limited
539/2 16,17/F, Gypsum Metropolitan Tower, Sriyudhya Rd., Rajthevee, Bangkok 10400
Tel: (66) 0-2248-8133, (66) 0-2642-5092
Fax: (66) 0-2248-8144, (66) 0-2642-5091
www.lighting.co.th

No. QT20/SC02260
Date 23/07/2020
Page(s) 1 of 2

Last Modified 23/07/2020 / 0 Time(s), PRF: , SO:

Customer EEC	Validity 30/09/2020
Address	Payment Terms N/A
Project พัฒนาพื้นที่ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ 80 พรรษา (ส่วน BOH)	Delivery N/A
Attention คุณชำนาญ	Delivery Mode โดยรถส่งของ L&E

Thank you for your inquiry and we are pleased to offer you as follows:

#	Product	Description	Quantity	PRICE	TOTAL
		TYPE : A1, A2			
1	L&E#LLBS/1L-14W LED T8 2100lm		1	500.00	500.00
2	L&E#LLBS/1S-8W LED T8 2100lm		1	375.00	375.00
		TYPE : A1A			
3	L&E#LLIAS/MI/1L-14W LED T8 2100lm		1	620.00	620.00
		TYPE : A2A			
4	L&E#LLBW/2L-2x14W LED T8 2100lm		1	1,300.00	1,300.00
		TYPE : C2WP			
5	L&E#LLWPF/2L-2x14W LED T8 2100lm		1	1,900.00	1,900.00
		TYPE : D2AL			
6	L&E#LRST600/2L-2x14W LED T8 2100lm		1	2,250.00	2,250.00
		TYPE : HB			
7	L&E#HBL731/BK-130LED/5K		1	3,750.00	3,750.00
		TYPE : L-01			
8	L&E#PLPL/1L-30LED/4K		1	2,800.00	2,800.00
		TYPE : L-02			
9	L&E#RSAL99/WH-2x13LED/3K/40D		1	4,150.00	4,150.00
		TYPE : L-03			
10	L&E#ERDL150/WH-20LED/3K		1	1,200.00	1,200.00
		TYPE : L-04			
11	L&E#LSSTP300/2L-2x14W LED T8 2100lm		1	1,950.00	1,950.00
		TYPE : L-06			
12	L&E#RLPL/1L-18LED/4K		1	2,400.00	2,400.00
		TYPE : L-09			
13	L&E#SLX6120/3000K-12W/m 1.0m		1	350.00	350.00
14	Switching 320W/24V (1:20m)		1	1,950.00	1,950.00

Subtotal	
Disc. 0.00 Baht, 0.00%	
Before VAT	
VAT 7.00%	
Total	

Please let us know if you require any future information.

I accepted all the terms and condition mentioned above.	Sincerely Yours,
()	(sakonpat.da)
/ /	/ /



QUOTATION

Lighting & Equipment Public Company Limited
539/2 16,17/F, Gypsum Metropolitan Tower, Sriyudhya Rd., Rajthevee, Bangkok 10400
Tel: (66) 0-2248-8133, (66) 0-2642-5092
Fax: (66) 0-2248-8144, (66) 0-2642-5091
www.lighting.co.th

No. QT20/SC02260
Date 23/07/2020
Page(s) 2 of 2

Last Modified 23/07/2020 / 0 Time(s), PRF: , SO:

Customer EEC Address	Validity 30/09/2020 Payment Terms N/A Delivery N/A Delivery Mode โดยรถส่งของ L&E
Project พัฒนาศูนย์ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ 80 พรรษา (ส่วน BOH) Attention คุณชำนาญ	

Thank you for your inquiry and we are pleased to offer you as follows:

#	Product	Description	Quantity	PRICE	TOTAL
15	TYPE : EXIT SIGN CEE#EXB303-TRE 10W LED 2Hrs.		1	2,750.00	2,750.00
16	TYPE : REMOTE LAMP CEE#CE230-9ED-W-2x9W LED		1	1,100.00	1,100.00
17	TYPE : BATTERY LIGHT CEE#MB09-9ED 2x9W LED 2Hrs.		1	2,450.00	2,450.00

ราคาไม่รวมภาษีและอุปกรณ์ครบชุด

Subtotal	31,795.00
Disc. 0.00 Baht, 0.00%	0.00
Before VAT	31,795.00
VAT 7.00%	2,225.65
Total	34,020.65

สามหมื่นสี่พันยี่สิบบาทหกสิบห้าสตางค์

Please let us know if you require any future information.

I accepted all the terms and condition mentioned above.

Sincerely Yours,

()
_____/_____/_____

(sakonpat.da)
_____/_____/_____



Quotation

SQ-2004905

Page 1 of 2

Attention : คุณชำนาญ 086-534-2872 chamnan.sw@gmail.com

Date 30/7/2020

Company : บจก.อีอีซี เอ็นจิเนียริง เน็ทเวิร์ค

Project พัฒนาพื้นที่ส่วนขยายศูนย์ราชการ

Tel. 0-2642-1200-14

Fax. 0-2642-1216-7

Confirmed by

We are pleased to submit our quotation as follows:

Q206128

No	Product Code	Description	Type	Qty	Unit	Price	Amount
1	XBI-0122/T8L	โคมกล่องเหล็กมาตรฐาน/T8/LED 1x14-22W ขาบิด	A1	1	SET	480.00	480.00
	XAFLPLLD01440	Lamp Philips MAS LEDtube STD 1200mm. HO 14W/840 T8		1	PCS.		
2	XBI-0222/T8L	โคมกล่องเหล็กมาตรฐาน/T8/LED/2x14-22W ขาบิด	A2	1	SET	940.00	940.00
	XAFLPLLD01440	Lamp Philips MAS LEDtube STD 1200mm. HO 14W/840 T8		2	PCS.		
3	XBR-0122AD/T8L	โคมกันฝน/AL/1x14-22W/T8/LED	A1A	1	SET	610.00	610.00
	XAFLPLLD01440	Lamp Philips MAS LEDtube STD 1200mm. HO 14W/840 T8		1	PCS.		
4	XBIG-0222/T8L	โคมกล่องเหล็ก/ตะแกรงลวด/T8/LED/2x14-22W ขาบิด	A2A	1	SET	1,260.00	1,260.00
	XAFLPLLD01440	Lamp Philips MAS LEDtube STD 1200mm. HO 14W/840 T8		2	PCS.		
5	XBWP-0222PP/T8L	Weather Proof 2x14-22W/LED/Polycarbonate	C2WP	1	SET	1,550.00	1,550.00
	XAFLPLLD01440	Lamp Philips MAS LEDtube STD 1200mm. HO 14W/840 T8		2	PCS.		
6	XBTL-2222AI/T8L	โคมฝังฝ้า/AL/ตะแกรง/2x14-22W/T8/LED/60x120cm.	D2AL	1	SET	2,090.00	2,090.00
	XAFLPLLD01440	Lamp Philips MAS LEDtube STD 1200mm. HO 14W/840 T8		2	PCS.		
7	XBHB-00109	High Bay 500mm. LED 150W 4000K 15000lm.	HB	1	SET	6,460.00	6,460.00
8	XBCMM-00112	Pendant light 68x1200xH.80mm. LED Linear 2x13W 4000K Opal	L-01	1	SET	3,260.00	3,260.00
		PC Diffuser					
	41002400630	Accessory install type:Suspension kit length 1.5m.		1	PCS.		
9	XBDL-00154	D/L 115x230xH:70 mm. 2x13W 3000K 1496lm.	L-02	1	SET	1,860.00	1,860.00
10	XBDL-LR02030/R	D/L OD.219xH.98mm. LED 20W 3000K 2478lm. (White)	L-03	1	SET	1,260.00	1,260.00
11	XBMF-1222AIPM/T8L	โคมติดลอย/AL/PM/เฟรม/2x18-22W/LED/30x120cm.	L-04	1	SET	1,650.00	1,650.00
	XAFLPLLD01440	Lamp Philips MAS LEDtube STD 1200mm. HO 14W/840 T8		2	PCS.		
12	XBTF-00100	Recessed Light 105x1200xH:80mm. LED Linear 2x13W 4000K	L-06	1	SET	3,920.00	3,920.00
		Opal PC Diffuser					



No	Product Code	Description	Type	Qty	Unit	Price	Amount
		ยอดยกมา					25,340.00
13	XBRL-00001	Strip Light LED SMD 5050 60LEDs/m. 14.4W/m. 12Vdc. 3000K (IP20) 1 ม้วน : 5 เมตร	L-09	1	ROLL	840.00	840.00
14	XBRL-PW097	LED Driver "Meanwell" LRS-100-12		1	PCS.	540.00	540.00
15	LX-S10R-1A	Exit Light "DYNO" LED Stripe (10W) 1 Side Slimline 3Hrs./3.6V 2.1Ah/Ni-MH/LX-S10R-1A/ติดลอย	Exit	1	SET	1,830.00	1,830.00
16	LX-S10R-2A	Exit Light "DYNO" LED Stripe (10W) 2 Side Slimline 3Hrs./3.6V 2.1Ah/Ni-MH/LX-S10R-2A/ติดลอย		1	SET	1,890.00	1,890.00
17	RDY-302D	Remote Lamp "DYNO" 2x9W LED 12-24Vdc. (ติดผนัง,ติดเพดาน)	Remote	1	SET	920.00	920.00
18	LDC-12V020	Central Battery Control Unit 12V/5Ah./ 2Hrs./SLA/(20W) "DYNO"		1	SET	2,180.00	2,180.00
19	LD-105	Emergency Light "DYNO" LED 2x9W/12V 4Ah. 2Hrs./SLA/LD-105	Battery	1	SET	1,620.00	1,620.00
		ยอดรวม					35,160.00
		คงเหลือยอดเงิน					35,160.00
		ภาษีมูลค่าเพิ่ม 7%					2,461.20
		จำนวนเงินรวมทั้งสิ้น					37,621.20
		(สามหมื่นเจ็ดพันหกร้อยยี่สิบเอ็ดบาทยี่สิบสองสตางค์)					
	หมายเหตุ	- ราคาดังกล่าวยังไม่รวมค่าขนส่ง(ยกเว้นในเขตกรุงเทพฯ)					

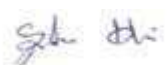
Delivery : 32 Days

Payment : เงินสด

Validity : 7 Days

XKF21 - 4 - 05/02/62

Prepared By


สาริฉิภณณ หะระววมวณ

Sales Coordinator

Proposed By


ธนพล มินโด

หัวหน้าแผนกขายโคมไฟ
Tel. 085-932-5888

Inspected By

Approved By

มานพ ปิณฑนารัษด์
Sales & Marketing Manager

บริษัท อีอีซี เอนจิเนียริง เน็ทเวิร์ค จำกัด

เลขที่ อาคารสถาบันอีอีซี 40 ซอย งามอินทรา 97

แขวงคันนายาว เขตคันนายาว กรุงเทพมหานคร 10230

Tel : 02-055-2900-13 Fax : 02-055-2915

E-mail : chamnan_sw@eec.co.th



Lumitron Lighting International Co., Ltd.

168/1 Soi Latphrao 124, Latphrao Road, Plubpla,

Wangthonglang, Bangkok 10310

Tel: (02) 934-2359 Fax: (02) 934-2357

E-Mail: sales@lumitronlighting.com www.lumitronlighting.com

Attn. คุณชำนาญ สายวงศ์ 086-534-2872

Project: ศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา ๕ ธันวาคม ๒๕๕๐ พื้นที่โซน C

July 22, 2020

Dear คุณชำนาญ

Ref. No: LMT6307-0529SE

We are pleased to quote you as follows :

Deal with by: Sujja E.

Quotation

Item	Type	Model	Brand	Description	Qty	Unit Price	Total
1	A1	LBT-1x14LED	LUMITRON	1x14W LED TUBE, Batten type c/w lamp 2100 lumen (complete set)	1	420	420
1	A2	LBT-2x14LED	LUMITRON	2x14W LED TUBE, Batten type c/w lamp 2100 lumen (complete set)	1	680	680
1	A1A	LAIT-1x14LED	LUMITRON	1x14W LED TUBE, asymmetrical industrial type/ rain protection c/w lamp 2100 lumen (complete set)	1	550	550
1	A2A	LBT-WG-2x14LED	LUMITRON	2x14W LED TUBE, Batten type with wire guard c/w lamp 2100 lumen (complete set)	1	750	750
1	C2WP	AQP-2x14LED	LUMITRON	2x14W LED Tube, weatherproof lighting fixture, IP65 c/w lamp 2100 lumen (complete set)	1	1,650	1,650
1	D2A2	LRT-M-2x14W-F LED	LUMITRON	2x14W LED Tube, recessed mounted, aluminium reflector and aluminium louver, dia 600x1200 mm, (0.8 mm.Thickness) c/w lamp 2100 lumen (complete set)	1	2,250	2,250
1	HB	LMHB-25	LUMITRON	120W LED, LED high bay die cast aluminium body, IP65 (complete set)	1	7,500	7,500
1	L-01	LAPP-16	LUMITRON	36W LED Pendant light luminaire (complete set)	1	2,450	2,450
1	L-02	LMDL-714-2	LUMITRON	2x15W LED AR111, recessed adjustable downlight (complete set) โคมสี่ด้า	1	2,950	2,950
1	L-03	LMDL-1087	LUMITRON	1x21W LED, recessed downlight (complete set)	1	1,650	1,650
2	L-04	LSC-PA-2x14WLED	LUMITRON	2x14W LED Tube, surface mounted, prismatic acrylic diffuser dia 300x1200 mm c/w lamp 2100 lumen (complete set)	1	1,450	1,450
9	L-06	LRT-100-OP- 1x14WLED	LUMITRON	1x14W LED TUBE, recessed luminaire opal diffuser, c/w c/w lamp 2100 lumen (complete set)	1	1,250	1,250
9	L-09	ITSL-4-60L	LUMITRON	LED ribbon light, 14.4 Watt / 1 m. IP65 c/w LED Power supply (complete set)	1	650	650
9	BATTERY LIGHT	CP 03-9 AD	LUMITRON	2x9W LED 12V 2.9 Ah, Emergency light, duration time 2 Hrs. (complete set)	1	2,400	2,400
10	EXIT SIGN	EXB111-10 ED D-2110, D-2111, D-2112, D-2113	LUMITRON	1x10W LED, LED Box Series, Back up 2 Hrs. ป้ายบอกทางออก 1 ด้าน	1	2,350	2,350
Total (ราคายังไม่รวม VAT)							28,950.00
VAT %							2,026.50
Grand Total							30,976.50

Validity : 30 days and subject to Lumitron Lighting International order acknowledgment.
Delivery : 30-45 days after receipt of your Purchase Order.
Payment : โอนเงิน ธนาคารไทยพาณิชย์ สาขาซอย ซอยมหาดไทย / ชื่อบัญชี บริษัทลูมิตรอนไลท์ติ้ง อินเตอร์เนชั่นแนล จำกัด
ประเภท ออมทรัพย์ เลขที่ 207-207-8900
VAT : VAT is responsible by the buyer. ผู้ซื้อชำระภาษีมูลค่าเพิ่มตามอัตราที่กฎหมายกำหนด

Thank you for your kind attention.

Yours faithfully,



Sujja Engson
Sales Executive 083-096-2232



Krisada Chuensap
Sales Manager



48 Soi Rama9 57 (Wisetsuk3), New Rama9 Rd., Suanluang, Bangkok 10250.

โทร +66 2732 2405 โทรสาร +66 2732 2329

ใบเสนอราคา / QUOTATION

We are pleased to submit you our quotation for your kind consideration as follows;

Delivery Time	:	30-45 Days after PO(only BKK)
Validity within	:	30 days
Term of payment	:	100% of amount will be paid before delivery

PLEASE LET US KNOW IF YOU REQUIRE ANY FURTHER INFORMATION.

APPROVED TO PURCHASE
 AUTHORIZE SIGNATURE & STAMP

BY :

Customer Name.....

Company Name

SINCERELY YOURS,
All Light Intertrading Co.,Ltd.
NITHIKORN N.

General Manager

061-228-9339

nithikorn.n@alllight.co.th

|

|

QUOTATION

(ใบเสนอราคา)

Customer : EEC Engineering Network Co., Ltd.

Quote. No. : 63-T-PP-263/X1

Attn. : คุณชำนาญ

Date : 27 ส.ค. 63

E-mail : chamnan_sw@eec.co.th

EST. By : WP

Check By : WK

Project : ศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา (โซน C) @ แจ้งวัฒนะ

Prepare By : NP

Status : -

Product : ระบบควบคุมแสงสว่าง (SCS-Bus - Lighting Control System)

Tel. : 02-005-2900-13

ผลิตภัณฑ์ชื่อ " Bticino " Made in Italy

Mobile : 086-534-2872

Item	Model	Description	Q'TY.	Unit Price	Amount (Baht)	
					SCS-Bus	Other
		Project : ศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา (โซน C) @ แจ้งวัฒนะ				
1	BMSW1005	Panel No. : N1-B2LCP1 8 Ch. Relay Unit (16A.)	2	9,700.00	5,402.00	19,400.00
2	E49	Power Supply Unit (600mA.)	1	5,402.00		
3	P-02	Panel & Accessories (Size 500x600x150mm.)	1	5,000.00		5,000.00
1	BMSW1005	Panel No. : N1-B1LCP1 8 Ch. Relay Unit (16A.)	2	9,700.00		19,400.00
2	P-02	Panel & Accessories (Size 500x600x150mm.)	1	5,000.00		5,000.00
1	BMSW1005	Panel No. : N1-1LCP1 8 Ch. Relay Unit (16A.)	2	9,700.00		19,400.00
2	P-02	Panel & Accessories (Size 500x600x150mm.)	1	5,000.00		5,000.00
1	BMSW1005	Panel No. : N1-2LCP1 8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
1	BMSW1005	Panel No. : N1-3LCP1 8 Ch. Relay Unit (16A.)	1	9,700.00	5,402.00	9,700.00
2	E49	Power Supply Unit (600mA.)	1	5,402.00		
3	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
1	BMSW1005	Panel No. : N1-4LCP1 8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
1	BMSW1005	Panel No. : N1-5LCP1 8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00

Item	Model	Description	Q'TY.	Unit Price	Amount (Baht)	
					SCS-Bus	Other
		Project : ศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา (โซน C) @ แจ้งวัฒนะ				
1	BMSW1005	Panel No. : N1-6LCP1 8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	E49	Power Supply Unit (600mA.)	1	5,402.00	5,402.00	
3	F422	SCS Bus Interface Unit	1	4,961.00	4,961.00	
4	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
		Panel No. : N1-7LCP1				
1	BMSW1005	8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
		Panel No. : N1-8LCP1				
1	BMSW1005	8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
		Panel No. : N1-9LCP1				
1	BMSW1005	8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	E49	Power Supply Unit (600mA.)	1	5,402.00	5,402.00	
3	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
		Panel No. : N1-10LCP1				
1	BMSW1005	8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
		Panel No. : N1-11LCP1				
1	BMSW1005	8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	E49	Power Supply Unit (600mA.)	1	5,402.00	5,402.00	
3	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
		Panel No. : N2-B2LCP1				
1	BMSW1005	8 Ch. Relay Unit (16A.)	2	9,700.00		19,400.00
2	E49	Power Supply Unit (600mA.)	1	5,402.00	5,402.00	
3	P-02	Panel & Accessories (Size 500x600x150mm.)	1	5,000.00		5,000.00
		Panel No. : N2-B1LCP1				
1	BMSW1005	8 Ch. Relay Unit (16A.)	2	9,700.00		19,400.00
2	P-02	Panel & Accessories (Size 500x600x150mm.)	1	5,000.00		5,000.00
		Panel No. : N2-1LCP1				
1	BMSW1005	8 Ch. Relay Unit (16A.)	2	9,700.00		19,400.00
2	P-02	Panel & Accessories (Size 500x600x150mm.)	1	5,000.00		5,000.00
		Panel No. : N2-2LCP1				
1	BMSW1005	8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00

Item	Model	Description	Q'TY.	Unit Price	Amount (Baht)	
					SCS-Bus	Other
		Project : ศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา (โซน C) @ แจ้งวัฒนะ				
1	BMSW1005	Panel No. : N2-3LCP1 8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	E49	Power Supply Unit (600mA.)	1	5,402.00	5,402.00	
3	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
		Panel No. : N2-4LCP1				
1	BMSW1005	8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
		Panel No. : N2-5LCP1				
1	BMSW1005	8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
		Panel No. : N2-6LCP1				
1	BMSW1005	8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	E49	Power Supply Unit (600mA.)	1	5,402.00	5,402.00	
3	F422	SCS Bus Interface Unit	1	4,961.00	4,961.00	
4	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
		Panel No. : N2-7LCP1				
1	BMSW1005	8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
		Panel No. : N2-8LCP1				
1	BMSW1005	8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
		Panel No. : N2-9LCP1				
1	BMSW1005	8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	E49	Power Supply Unit (600mA.)	1	5,402.00	5,402.00	
3	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
		Panel No. : N2-10LCP1				
1	BMSW1005	8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
		Panel No. : N2-11LCP1				
1	BMSW1005	8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	E49	Power Supply Unit (600mA.)	1	5,402.00	5,402.00	
3	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00

Item	Model	Description	Q'TY.	Unit Price	Amount (Baht)	
					SCS-Bus	Other
		Project : ศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา (โซน C) @ แจ้งวัฒนะ				
1	BMSW1005	Panel No. : N3-B2LCP1 8 Ch. Relay Unit (16A.)	3	9,700.00	5,402.00	29,100.00
2	E49	Power Supply Unit (600mA.)	1	5,402.00		
3	P-04	Panel & Accessories (Size 650x650x150mm.)	1	7,000.00		7,000.00
1	BMSW1005	Panel No. : N3-B1LCP1 8 Ch. Relay Unit (16A.)	2	9,700.00		19,400.00
2	P-02	Panel & Accessories (Size 500x600x150mm.)	1	5,000.00		5,000.00
1	BMSW1005	Panel No. : N3-1LCP1 8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
1	BMSW1005	Panel No. : N3-2LCP1 8 Ch. Relay Unit (16A.)	1	9,700.00	5,402.00	9,700.00
2	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
1	BMSW1005	Panel No. : N3-3LCP1 8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	E49	Power Supply Unit (600mA.)	1	5,402.00	5,402.00	
3	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
1	BMSW1005	Panel No. : N3-4LCP1 8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
1	BMSW1005	Panel No. : N3-5LCP1 8 Ch. Relay Unit (16A.)	1	9,700.00	5,402.00	9,700.00
2	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
1	BMSW1005	Panel No. : N3-6LCP1 8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	E49	Power Supply Unit (600mA.)	1	5,402.00	5,402.00	
3	F422	SCS Bus Interface Unit	1	4,961.00		4,961.00
4	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
1	BMSW1005	Panel No. : N3-7LCP1 8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
1	BMSW1005	Panel No. : N3-8LCP1 8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00

Item	Model	Description	Q'TY.	Unit Price	Amount (Baht)	
					SCS-Bus	Other
		Project : ศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา (โซน C) @ แจ้งวัฒนะ				
1	BMSW1005	Panel No. : N3-9LCP1 8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	E49	Power Supply Unit (600mA.)	1	5,402.00	5,402.00	
3	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
		Panel No. : N3-10LCP1				
1	BMSW1005	8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
		Panel No. : N3-11LCP1				
1	BMSW1005	8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	E49	Power Supply Unit (600mA.)	1	5,402.00	5,402.00	
3	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
		Panel No. : N4-B1LCP1				
1	BMSW1005	8 Ch. Relay Unit (16A.)	2	9,700.00		19,400.00
2	E49	Power Supply Unit (600mA.)	1	5,402.00	5,402.00	
3	P-02	Panel & Accessories (Size 500x600x150mm.)	1	5,000.00		5,000.00
		Panel No. : N4-B1LCP1				
1	BMSW1005	8 Ch. Relay Unit (16A.)	3	9,700.00		29,100.00
2	P-04	Panel & Accessories (Size 650x650x150mm.)	1	7,000.00		7,000.00
		Panel No. : N4-1LCP1				
1	BMSW1005	8 Ch. Relay Unit (16A.)	2	9,700.00		19,400.00
2	P-02	Panel & Accessories (Size 500x600x150mm.)	1	5,000.00		5,000.00
		Panel No. : N4-2LCP1				
1	BMSW1005	8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
		Panel No. : N4-3LCP1				
1	BMSW1005	8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	E49	Power Supply Unit (600mA.)	1	5,402.00	5,402.00	
3	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
		Panel No. : N4-4LCP1				
1	BMSW1005	8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
		Panel No. : N4-5LCP1				
1	BMSW1005	8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00

Item	Model	Description	Q'TY.	Unit Price	Amount (Baht)	
					SCS-Bus	Other
		Project : ศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา (โซน C) @ แจ้งวัฒนะ				
1	BMSW1005	Panel No. : N4-6LCP1 8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	E49	Power Supply Unit (600mA.)	1	5,402.00	5,402.00	
3	F422	SCS Bus Interface Unit	1	4,961.00	4,961.00	
4	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
1	BMSW1005	Panel No. : N4-7LCP1 8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
1	BMSW1005	Panel No. : N4-8LCP1 8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
1	BMSW1005	Panel No. : N4-9LCP1 8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	E49	Power Supply Unit (600mA.)	1	5,402.00	5,402.00	
3	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
1	BMSW1005	Panel No. : N4-10LCP1 8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
1	BMSW1005	Panel No. : N4-11LCP1 8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	E49	Power Supply Unit (600mA.)	1	5,402.00	5,402.00	
3	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
1	BMSW1005	Panel No. : N5-B2LCP1 8 Ch. Relay Unit (16A.)	4	9,700.00		38,800.00
2	E49	Power Supply Unit (600mA.)	1	5,402.00	5,402.00	
3	P-04	Panel & Accessories (Size 650x650x150mm.)	1	7,000.00		7,000.00
1	BMSW1005	Panel No. : N5-B1LCP1 8 Ch. Relay Unit (16A.)	5	9,700.00		48,500.00
2	P-06	Panel & Accessories (Size 650x800x150mm.)	1	14,000.00		14,000.00
1	BMSW1005	Panel No. : N5-1LCP1 8 Ch. Relay Unit (16A.)	3	9,700.00		29,100.00
2	P-04	Panel & Accessories (Size 650x650x150mm.)	1	7,000.00		7,000.00
1	BMSW1005	Panel No. : N5-2LCP1 8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00

Item	Model	Description	Q'TY.	Unit Price	Amount (Baht)	
					SCS-Bus	Other
		Project : ศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา (โซน C) @ แจ้งวัฒนะ				
1	BMSW1005	Panel No. : N5-3LCP1 8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	E49	Power Supply Unit (600mA.)	1	5,402.00	5,402.00	
2	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
		Panel No. : N5-4LCP1				
1	BMSW1005	8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
		Panel No. : N5-5LCP1				
1	BMSW1005	8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
		Panel No. : N5-6LCP1				
1	BMSW1005	8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	E49	Power Supply Unit (600mA.)	1	5,402.00	5,402.00	
3	F422	SCS Bus Interface Unit	1	4,961.00	4,961.00	
4	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
		Panel No. : N5-7LCP1				
1	BMSW1005	8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
		Panel No. : N5-8LCP1				
1	BMSW1005	8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
		Panel No. : N5-9LCP1				
1	BMSW1005	8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	E49	Power Supply Unit (600mA.)	1	5,402.00	5,402.00	
3	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
		Panel No. : N5-10LCP1				
1	BMSW1005	8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
		Panel No. : N5-11LCP1				
1	BMSW1005	8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	E49	Power Supply Unit (600mA.)	1	5,402.00	5,402.00	
3	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00

Item	Model	Description	Q'TY.	Unit Price	Amount (Baht)	
					SCS-Bus	Other
		Project : ศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา (โซน C) @ แจ้งวัฒนะ				
1	BMSW1005	Panel No. : N6-B2LCP1 8 Ch. Relay Unit (16A.)	2	9,700.00		19,400.00
2	E49	Power Supply Unit (600mA.)	1	5,402.00	5,402.00	
3	P-02	Panel & Accessories (Size 500x600x150mm.)	1	5,000.00		5,000.00
1	BMSW1005	Panel No. : N6-B1LCP1 8 Ch. Relay Unit (16A.)	2	9,700.00		19,400.00
2	P-02	Panel & Accessories (Size 500x600x150mm.)	1	5,000.00		5,000.00
1	BMSW1005	Panel No. : N6-1LCP1 8 Ch. Relay Unit (16A.)	2	9,700.00		19,400.00
2	P-02	Panel & Accessories (Size 500x600x150mm.)	1	5,000.00		5,000.00
1	BMSW1005	Panel No. : N6-2LCP1 8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
1	BMSW1005	Panel No. : N6-3LCP1 8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	E49	Power Supply Unit (600mA.)	1	5,402.00	5,402.00	
3	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
1	BMSW1005	Panel No. : N6-4LCP1 8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
1	BMSW1005	Panel No. : N6-5LCP1 8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
1	BMSW1005	Panel No. : N6-6LCP1 8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	E49	Power Supply Unit (600mA.)	1	5,402.00	5,402.00	
3	F422	SCS Bus Interface Unit	1	4,961.00	4,961.00	
4	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
1	BMSW1005	Panel No. : N6-7LCP1 8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
1	BMSW1005	Panel No. : N6-8LCP1 8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00

Item	Model	Description	Q'TY.	Unit Price	Amount (Baht)	
					SCS-Bus	Other
		Project : ศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา (โซน C) @ แจ้งวัฒนะ				
1	BMSW1005	Panel No. : N6-9LCP1 8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	E49	Power Supply Unit (600mA.)	1	5,402.00	5,402.00	
3	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
		Panel No. : N6-10LCP1				
1	BMSW1005	8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
		Panel No. : N6-11LCP1				
1	BMSW1005	8 Ch. Relay Unit (16A.)	1	9,700.00		9,700.00
2	E49	Power Supply Unit (600mA.)	1	5,402.00	5,402.00	
3	P-01	Panel & Accessories (Size 500x500x150mm.)	1	4,000.00		4,000.00
		Local Switch 1 Key				
1	L4652/2	1 Key Input Switch Unit	1	2,205.00	2,205.00	
2	L4915M2N	1 Key Cover Switch	1	92.00		92.00
3	LNA4819KF	Cover Plate (for 1 Key)	1	300.00		300.00
4	LN4719	Frame Mounting (for 1 Key Sw.) F.O.C.	1	-		-
		Local Switch 2 Key				
1	L4652/2	2 Key Input Switch Unit	1	2,205.00	2,205.00	
2	L4915N	1 Key Cover Switch	2	46.00		92.00
3	LNA4819KF	Cover Plate (for 2 Key)	1	300.00		300.00
4	LN4719	Frame Mounting (for 2 Key Sw.) F.O.C.	1	-		-
		Local Switch 3 Key				
1	L4652/3	3 Key Input Switch Unit	1	4,410.00	4,410.00	
2	L4915N	1 Key Cover Switch	3	46.00		138.00
3	LNA4803KF	Cover Plate (for 3 Key)	1	216.00		216.00
4	LN4703	Frame Mounting (for 3 Key Sw.) F.O.C.	1	-		-
		Local Switch 4 Key				
1	L4652/2	2 Key Input Switch Unit	2	2,205.00	4,410.00	
2	L4915N	1 Key Cover Switch	4	46.00		184.00
3	LNA4804KF	Cover Plate (for 4 Key)	1	292.00		292.00
4	LN4704	Frame Mounting (for 4 Key Sw.) F.O.C.	1	-		-

Item	Model	Description	Q'TY.	Unit Price	Amount (Baht)	
					SCS-Bus	Other
		Project : ศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา (โซน C) @ แจ้งวัฒนะ				
		Central Control by Computer				
1	-	BT-PCV-1000CH (RT)	1	90,000.00		90,000.00
2	HP	Desktop PC (for All Control & Monitoring)	1	45,000.00		45,000.00
3	MH202	PC Interface & Scenario Unit	6	18,741.00	112,446.00	
4	-	UPS 1000S (สำหรับ Back-up Computer เท่านั้น)	1	6,000.00		6,000.00
5	-	HUB 8 Port	1	3,500.00		3,500.00
6	-	ค่าเขียนโปรแกรมสั่งงานผ่านคอมพิวเตอร์	1	20,000.00		20,000.00
7	P-04	Panel & Accessories (Size 650x650x150mm.)	1	7,000.00		7,000.00
		Other				
1	-	ค่า Set Up ระบบ	1	25,784.40		25,784.40

Item	Model	Description	Q'TY.	Unit Price	Amount (Baht)	
					SCS-Bus	Other
		Project : ศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา (โซน C) @ แจ้งวัฒนะ				
Remark : - ราคานี้ไม่รวมการเชื่อมต่อกับระบบอื่นๆ (ถ้ากำหนดให้มี) - Central Control By Computer - Local Switch เสนอราคาต่อหน่วย - Relay Unit ขนาด 16A. ขนาดตาม Load Schedule			Sum (1)		317,502.00	1,543,998.40
			Discount (-)		63,500.40	-
			Sum (2)		254,001.60	1,543,998.40
			Total		1,798,000.00	
			VAT 7%		125,860.00	
หนึ่งล้านเก้าแสนสองหมื่นสามพันแปดร้อยหกสิบบาทถ้วน			Grand Total		1,923,860.00	

เงื่อนไข (Condition) :-

- การยื่นราคา (Validity) : ภายใน 30 วัน (นับจากวันที่ตามใบเสนอราคา)
- การส่งของ (Delivery) : 30-45 วัน หลังจากได้รับ PO (ไม่คิดค่าขนส่งเฉพาะในเขต กทม. และ ปริมณฑล)
- ขอบเขตราคา (Scop.) : ราคาที่เสนอยังไม่รวมค่าแรงสำหรับ ติดตั้งตู้ หรือ อุปกรณ์ รวมทั้ง การเดินท่อร้อยสาย และการเข้าสาย
: ค่า Setup ระบบ SCS-Bus (ชำระภายใน 7 วันก่อนเข้าดำเนินการ)
: ราคาดังกล่าวรวมการเข้าบริการ 2 ครั้ง (เข้า Commissioning ระบบ และการเข้า Training)
: กรณีเรียกใช้บริการเพิ่มเติม คิดครั้งละ 2,500 บาท (เฉพาะในเขต กทม. และ ปริมณฑล เท่านั้น)
- รับประกัน (Warranty) : 1 ปี ส่วนของอุปกรณ์ SCS-Bus (นับจากวันส่งสินค้าครบ 100 %)
: 1 ปี ส่วนของอุปกรณ์ Computer และ UPS (นับจากวันส่งสินค้าครบ 100 %) ถ้ามี
- การชำระเงิน (Terms) : 20% ค่ามัดจำการซื้อสินค้า (ชำระภายใน 7 วัน นับจากได้รับ PO.)
: 80% เงินสด โอนผ่านบัญชี ก่อนวันส่งของ 1 วัน (เฉพาะกรณีลูกค้าใหม่)
: กรณีมียอดสั่งซื้อไม่เกิน 20,000 บาท กรุณาชำระเป็นเงินสด

*** ทางบริษัท เวอร์คอน จำกัด หวังเป็นอย่างยิ่งว่าจะมีโอกาสให้บริการแก่ท่าน ***

ประพจน์ ประดู่พันธ์

(Prapote Pradutpun)

Asst. Sales Manager

prapote@vercon.co.th

Moblie : (081) 362-4002

Authorized Signature (Vercon)

Moblie : (081) 935-4050



Lighting Control System



Hotel Dimming System



Access Control System

QUOTATION

Company : EEC ENGINEERING NETWORK CO., LTD.

Ref. No. : QC20-NT193/X1

Attn. : คุณชำนาญ สายวงศ์

Date. : 26/08/2020

Tel. : 02-0052-900

Prepared by : WS

Fax. : 02-005-2915

Tel. : (02) 681-1166

Mobile. : 086-534-2872

Fax. : (02) 681-1165

E-Mail. : chamnan_sw@eec.co.th

Mobile. : (089) 179-4567

Project : โครงการพัฒนาพื้นที่ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ 80 พรรษา (โซน C)

E-mail. : Nut@enginar.com

ทางบริษัทฯ มีความยินดีที่จะเสนอราคา ระบบควบคุมแสงสว่างอัตโนมัติ (C-Bus-Lighting Control System)

ภายใต้เครื่องหมายการค้า "CLIPSAL" ประเทศออสเตรเลีย โดยมีรายละเอียดดังนี้ :-

1. ขอบเขต

- 1.1 จะจัดหาวัสดุอุปกรณ์พร้อมจำนวนตามที่ระบุในใบเสนอราคานี้เท่านั้น (ไม่รวมค่าแรงติดตั้งและเดินท่อร้อยสาย)
- 1.2 จัดเจ้าหน้าที่ไปแนะนำการติดตั้งและการเดินสายสัญญาณ 1 ครั้ง (เฉพาะในเขตกรุงเทพฯ และปริมณฑล)
- 1.3 จัดเจ้าหน้าที่เพื่อเข้าทดสอบการทำงานของระบบ 1 ครั้ง หลังจากที่ได้รับแจ้งจากผู้รับเหมา ซึ่งท่านต้องแจ้งให้ - บริษัทฯ ทราบล่วงหน้าอย่างน้อย 7 วัน ก่อนวันเข้าทำการ
- 1.4 มีคู่มือการใช้งานและการดูแลรักษาระบบจำนวน 4 ชุด (ภาษาไทย)
- 1.5 จัดฝึกอบรมการใช้งานและการดูแลรักษาระบบ 1 ครั้ง (หลังจากได้ทำการทดสอบระบบแล้ว)
- 1.6 รับประกันสินค้าส่วนของ C-BUS อันเนื่องมาจากข้อบกพร่องในการผลิต 1 ปี นับจากวันส่งสินค้า
- 1.7 รับประกันส่วนของชุด Computer และ UPS อันเนื่องมาจากข้อบกพร่องในการผลิต 1 ปี นับจากวันส่งสินค้า
- 1.8 ค่า Setup ระบบ C-Bus ชำระภายใน 7 วัน ก่อนเข้าดำเนินการ
- 1.9 กรณีเรียกใช้บริการในเขตกรุงเทพฯ และปริมณฑลนอกเหนือจากที่กล่าวข้างต้น ทางบริษัทฯ จะคิดค่าบริการเพิ่มครั้งละ 2000 บาท

2. เงื่อนไขราคา

- 2.1 รวมค่าจัดส่งสินค้าแล้ว (เฉพาะในเขตกรุงเทพฯ และปริมณฑลเท่านั้น)
- 2.2 ยื่นราคาภายใน 30 วัน นับจากวันที่ตามใบเสนอราคา
- 2.3 จัดส่งสินค้าภายใน 90 วัน นับจากวันที่ได้รับใบยืนยันสั่งซื้อจากท่าน
- 2.4 ทางบริษัทฯ ขอสงวนสิทธิ์ในการเปลี่ยนแปลงเงื่อนไขต่างๆ ในใบเสนอราคานี้ โดยมีต้องแจ้งให้ทราบล่วงหน้า

3. เงื่อนไขการชำระ

- 3.1 20% Advance Payment within 7 Days after Confirm Order.
- 3.2 80% Paid by Cash on delivery date.

4. มูลค่าสินค้าทั้งหมดสำหรับโครงการนี้คือ

4,753,082.00 บาท (ยังไม่รวมภาษีมูลค่าเพิ่ม)


Nut leamphun
Senior Sales Engineer


Chairat Tangtivaja
Sales Manager

Item	Cat. No.		Q'ty	Unit Price	Amount (Baht)	
					Equipment	Sub Equipment
		ระบบควบคุมแสงสว่างอัตโนมัติ ยี่ห้อ "CLIPSAL"				(Net)
		โครงการ : โครงการพัฒนาพื้นที่ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ 80 พรรษา (โซน C)				
		CORE N1				
		Relay Panel : B2LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	4	24,000.00	96,000.00	
2	650x650x150	Panel (สีครีม)	1	5,500.00		5,500.00
		Relay Panel : B1LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	3	24,000.00	72,000.00	
2	5500PS	Power Supply Unit	1	15,100.00	15,100.00	
3	650x650x150	Panel (สีครีม)	1	5,500.00		5,500.00
		Relay Panel : 1LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	4	24,000.00	96,000.00	
2	650x650x150	Panel (สีครีม)	1	5,500.00		5,500.00
		Relay Panel : 2LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	500x600x150	Panel (สีครีม)	1	3,850.00		3,850.00
		Relay Panel : 3LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	5500PS	Power Supply Unit	1	15,100.00	15,100.00	
3	650x650x150	Panel (สีครีม)	1	5,500.00		5,500.00
		Relay Panel : 4LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	500x600x150	Panel (สีครีม)	1	3,850.00		3,850.00
		Relay Panel : 5LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	500x600x150	Panel (สีครีม)	1	3,850.00		3,850.00
		Relay Panel : 6LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	5500PS	Power Supply Unit	1	15,100.00	15,100.00	
3	650x650x150	Panel (สีครีม)	1	5,500.00		5,500.00
		Relay Panel : 7LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	500x600x150	Panel (สีครีม)	1	3,850.00		3,850.00
		Relay Panel : 8LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	500x600x150	Panel (สีครีม)	1	3,850.00		3,850.00
		Relay Panel : 9LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	5500PS	Power Supply Unit	1	15,100.00	15,100.00	
3	650x650x150	Panel (สีครีม)	1	5,500.00		5,500.00

Item	Cat. No.		Q'ty	Unit Price	Amount (Baht)	
					Equipment	Sub Equipment
		ระบบควบคุมแสงสว่างอัตโนมัติ ยี่ห้อ "CLIPSAL"				(Net)
		โครงการ : โครงการพัฒนาพื้นที่ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ 80 พรรษา (โซน C)				
		Relay Panel : 10LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	500x600x150	Panel (สี่เหลี่ยม)	1	3,850.00		3,850.00
		Relay Panel : 11LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	500x600x150	Panel (สี่เหลี่ยม)	1	3,850.00		3,850.00
		Relay Panel : RLCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	4	24,000.00	96,000.00	
2	5500PS	Power Supply Unit	1	15,100.00	15,100.00	
3	650x800x150	Panel (สี่เหลี่ยม)	1	6,600.00		6,600.00
		CORE N2				
		Relay Panel : B2LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	5	24,000.00	120,000.00	
2	650x800x150	Panel (สี่เหลี่ยม)	1	6,600.00		6,600.00
		Relay Panel : B1LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	4	24,000.00	96,000.00	
2	5500PS	Power Supply Unit	1	15,100.00	15,100.00	
3	650x800x150	Panel (สี่เหลี่ยม)	1	6,600.00		6,600.00
		Relay Panel : 1LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	5	24,000.00	120,000.00	
2	650x800x150	Panel (สี่เหลี่ยม)	1	6,600.00		6,600.00
		Relay Panel : 2LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	500x600x150	Panel (สี่เหลี่ยม)	1	3,850.00		3,850.00
		Relay Panel : 3LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	5500PS	Power Supply Unit	1	15,100.00	15,100.00	
3	650x650x150	Panel (สี่เหลี่ยม)	1	5,500.00		5,500.00
		Relay Panel : 4LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	500x600x150	Panel (สี่เหลี่ยม)	1	3,850.00		3,850.00
		Relay Panel : 5LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	500x600x150	Panel (สี่เหลี่ยม)	1	3,850.00		3,850.00
		Relay Panel : 6LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	5500PS	Power Supply Unit	1	15,100.00	15,100.00	
3	650x650x150	Panel (สี่เหลี่ยม)	1	5,500.00		5,500.00

Item	Cat. No.		Q'ty	Unit Price	Amount (Baht)	
					Equipment	Sub Equipment
		ระบบควบคุมแสงสว่างอัตโนมัติ ยี่ห้อ "CLIPSAL"				(Net)
		โครงการ : โครงการพัฒนาพื้นที่ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ 80 พรรษา (โซน C)				
		Relay Panel : 7LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	500x600x150	Panel (สี่เหลี่ยม)	1	3,850.00		3,850.00
		Relay Panel : 8LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	500x600x150	Panel (สี่เหลี่ยม)	1	3,850.00		3,850.00
		Relay Panel : 9LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	5500PS	Power Supply Unit	1	15,100.00	15,100.00	
3	650x650x150	Panel (สี่เหลี่ยม)	1	5,500.00		5,500.00
		Relay Panel : 10LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	500x600x150	Panel (สี่เหลี่ยม)	1	3,850.00		3,850.00
		Relay Panel : 11LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	500x600x150	Panel (สี่เหลี่ยม)	1	3,850.00		3,850.00
		Relay Panel : RLCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	5	24,000.00	120,000.00	
2	5500PS	Power Supply Unit	1	15,100.00	15,100.00	
3	650x800x150	Panel (สี่เหลี่ยม)	1	6,600.00		6,600.00
		CORE N3				
		Relay Panel : B2LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	5	24,000.00	120,000.00	
2	650x800x150	Panel (สี่เหลี่ยม)	1	6,600.00		6,600.00
		Relay Panel : B1LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	4	24,000.00	96,000.00	
2	5500PS	Power Supply Unit	1	15,100.00	15,100.00	
3	650x800x150	Panel (สี่เหลี่ยม)	1	6,600.00		6,600.00
		Relay Panel : 1LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	3	24,000.00	72,000.00	
2	650x650x150	Panel (สี่เหลี่ยม)	1	5,500.00		5,500.00
		Relay Panel : 2LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	500x600x150	Panel (สี่เหลี่ยม)	1	3,850.00		3,850.00
		Relay Panel : 3LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	5500PS	Power Supply Unit	1	15,100.00	15,100.00	
3	650x650x150	Panel (สี่เหลี่ยม)	1	5,500.00		5,500.00

Item	Cat. No.		Q'ty	Unit Price	Amount (Baht)	
					Equipment	Sub Equipment
		ระบบควบคุมแสงสว่างอัตโนมัติ ยี่ห้อ "CLIPSAL"				(Net)
		โครงการ : โครงการพัฒนาพื้นที่ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ 80 พรรษา (โซน C)				
		Relay Panel : 4LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	500x600x150	Panel (สักริมยนต์)	1	3,850.00		3,850.00
		Relay Panel : 5LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	500x600x150	Panel (สักริมยนต์)	1	3,850.00		3,850.00
		Relay Panel : 6LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	5500PS	Power Supply Unit	1	15,100.00	15,100.00	
3	650x650x150	Panel (สักริมยนต์)	1	5,500.00		5,500.00
		Relay Panel : 7LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	500x600x150	Panel (สักริมยนต์)	1	3,850.00		3,850.00
		Relay Panel : 8LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	500x600x150	Panel (สักริมยนต์)	1	3,850.00		3,850.00
		Relay Panel : 9LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	5500PS	Power Supply Unit	1	15,100.00	15,100.00	
3	650x650x150	Panel (สักริมยนต์)	1	5,500.00		5,500.00
		Relay Panel : 10LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	500x600x150	Panel (สักริมยนต์)	1	3,850.00		3,850.00
		Relay Panel : 11LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	500x600x150	Panel (สักริมยนต์)	1	3,850.00		3,850.00
		Relay Panel : RLCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	4	24,000.00	96,000.00	
2	5500PS	Power Supply Unit	1	15,100.00	15,100.00	
3	650x800x150	Panel (สักริมยนต์)	1	6,600.00		6,600.00
		CORE N4				
		Relay Panel : B2LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	5	24,000.00	120,000.00	
2	650x800x150	Panel (สักริมยนต์)	1	6,600.00		6,600.00

Item	Cat. No.		Q'ty	Unit Price	Amount (Baht)	
					Equipment	Sub Equipment
		ระบบควบคุมแสงสว่างอัตโนมัติ ยี่ห้อ "CLIPSAL"				(Net)
		โครงการ : โครงการพัฒนาพื้นที่ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ 80 พรรษา (โซน C)				
		Relay Panel : B1LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	5	24,000.00	120,000.00	
2	5500PS	Power Supply Unit	1	15,100.00	15,100.00	
3	650x800x150	Panel (สีครีมเข้ม)	1	6,600.00		6,600.00
		Relay Panel : 1LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	5	24,000.00	120,000.00	
2	650x800x150	Panel (สีครีมเข้ม)	1	6,600.00		6,600.00
		Relay Panel : 2LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	500x600x150	Panel (สีครีมเข้ม)	1	3,850.00		3,850.00
		Relay Panel : 3LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	5500PS	Power Supply Unit	1	15,100.00	15,100.00	
3	650x650x150	Panel (สีครีมเข้ม)	1	5,500.00		5,500.00
		Relay Panel : 4LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	500x600x150	Panel (สีครีมเข้ม)	1	3,850.00		3,850.00
		Relay Panel : 5LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	500x600x150	Panel (สีครีมเข้ม)	1	3,850.00		3,850.00
		Relay Panel : 6LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	5500PS	Power Supply Unit	1	15,100.00	15,100.00	
3	650x650x150	Panel (สีครีมเข้ม)	1	5,500.00		5,500.00
		Relay Panel : 7LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	500x600x150	Panel (สีครีมเข้ม)	1	3,850.00		3,850.00
		Relay Panel : 8LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	500x600x150	Panel (สีครีมเข้ม)	1	3,850.00		3,850.00
		Relay Panel : 9LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	5500PS	Power Supply Unit	1	15,100.00	15,100.00	
3	650x650x150	Panel (สีครีมเข้ม)	1	5,500.00		5,500.00
		Relay Panel : 10LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	500x600x150	Panel (สีครีมเข้ม)	1	3,850.00		3,850.00

Item	Cat. No.		Q'ty	Unit Price	Amount (Baht)	
					Equipment	Sub Equipment
		ระบบควบคุมแสงสว่างอัตโนมัติ ยี่ห้อ "CLIPSAL"				(Net)
		โครงการ : โครงการพัฒนาพื้นที่ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ 80 พรรษา (โซน C)				
		Relay Panel : 11LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	500x600x150	Panel (สีครีมเข้ม)	1	3,850.00		3,850.00
		Relay Panel : RLCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	4	24,000.00	96,000.00	
2	5500PS	Power Supply Unit	1	15,100.00	15,100.00	
3	650x800x150	Panel (สีครีมเข้ม)	1	6,600.00		6,600.00
		CORE N5				
		Relay Panel : B2LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	8	24,000.00	192,000.00	
2	800x1000x200	Panel (สีครีมเข้ม)	1	12,650.00		12,650.00
		Relay Panel : B1LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	9	24,000.00	216,000.00	
2	5500PS	Power Supply Unit	1	15,100.00	15,100.00	
3	800x1000x200	Panel (สีครีมเข้ม)	1	12,650.00		12,650.00
		Relay Panel : 1LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	7	24,000.00	168,000.00	
2	800x1000x200	Panel (สีครีมเข้ม)	1	12,650.00		12,650.00
		Relay Panel : 2LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	500x600x150	Panel (สีครีมเข้ม)	1	3,850.00		3,850.00
		Relay Panel : 3LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	5500PS	Power Supply Unit	1	15,100.00	15,100.00	
3	650x650x150	Panel (สีครีมเข้ม)	1	5,500.00		5,500.00
		Relay Panel : 4LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	500x600x150	Panel (สีครีมเข้ม)	1	3,850.00		3,850.00
		Relay Panel : 5LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	500x600x150	Panel (สีครีมเข้ม)	1	3,850.00		3,850.00
		Relay Panel : 6LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	5500PS	Power Supply Unit	1	15,100.00	15,100.00	
3	650x650x150	Panel (สีครีมเข้ม)	1	5,500.00		5,500.00

Item	Cat. No.		Q'ty	Unit Price	Amount (Baht)	
					Equipment	Sub Equipment
		ระบบควบคุมแสงสว่างอัตโนมัติ ยี่ห้อ "CLIPSAL"				(Net)
		โครงการ : โครงการพัฒนาพื้นที่ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ 80 พรรษา (โซน C)				
		Relay Panel : 7LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	500x600x150	Panel (สีครีมเข้ม)	1	3,850.00		3,850.00
		Relay Panel : 8LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	500x600x150	Panel (สีครีมเข้ม)	1	3,850.00		3,850.00
		Relay Panel : 9LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	5500PS	Power Supply Unit	1	15,100.00	15,100.00	
3	650x650x150	Panel (สีครีมเข้ม)	1	5,500.00		5,500.00
		Relay Panel : 10LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	500x600x150	Panel (สีครีมเข้ม)	1	3,850.00		3,850.00
		Relay Panel : 11LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	500x600x150	Panel (สีครีมเข้ม)	1	3,850.00		3,850.00
		Relay Panel : RLCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	5	24,000.00	120,000.00	
2	5500PS	Power Supply Unit	1	15,100.00	15,100.00	
3	650x800x150	Panel (สีครีมเข้ม)	1	6,600.00		6,600.00
		CORE N6				
		Relay Panel : B2LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	5	24,000.00	120,000.00	
2	650x800x150	Panel (สีครีมเข้ม)	1	6,600.00		6,600.00
		Relay Panel : B1LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	7	24,000.00	168,000.00	
2	5500PS	Power Supply Unit	1	15,100.00	15,100.00	
3	800x1000x200	Panel (สีครีมเข้ม)	1	12,650.00		12,650.00
		Relay Panel : 1LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	5	24,000.00	120,000.00	
2	650x800x150	Panel (สีครีมเข้ม)	1	6,600.00		6,600.00
		Relay Panel : 2LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	500x600x150	Panel (สีครีมเข้ม)	1	3,850.00		3,850.00
		Relay Panel : 3LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	5500PS	Power Supply Unit	1	15,100.00	15,100.00	
3	650x650x150	Panel (สีครีมเข้ม)	1	5,500.00		5,500.00

Item	Cat. No.		Q'ty	Unit Price	Amount (Baht)	
					Equipment	Sub Equipment
		ระบบควบคุมแสงสว่างอัตโนมัติ ยี่ห้อ "CLIPSAL"				(Net)
		โครงการ : โครงการพัฒนาพื้นที่ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ 80 พรรษา (โซน C)				
		Relay Panel : 4LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	500x600x150	Panel (สีครีมเข้ม)	1	3,850.00		3,850.00
		Relay Panel : 5LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	500x600x150	Panel (สีครีมเข้ม)	1	3,850.00		3,850.00
		Relay Panel : 6LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	5500PS	Power Supply Unit	1	15,100.00	15,100.00	
3	650x650x150	Panel (สีครีมเข้ม)	1	5,500.00		5,500.00
		Relay Panel : 7LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	500x600x150	Panel (สีครีมเข้ม)	1	3,850.00		3,850.00
		Relay Panel : 8LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	500x600x150	Panel (สีครีมเข้ม)	1	3,850.00		3,850.00
		Relay Panel : 9LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	5500PS	Power Supply Unit	1	15,100.00	15,100.00	
3	650x650x150	Panel (สีครีมเข้ม)	1	5,500.00		5,500.00
		Relay Panel : 10LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	500x600x150	Panel (สีครีมเข้ม)	1	3,850.00		3,850.00
		Relay Panel : 11LCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	2	24,000.00	48,000.00	
2	500x600x150	Panel (สีครีมเข้ม)	1	3,850.00		3,850.00
		Relay Panel : RLCP1				
1	L5504RVF20P	4 Channel Relay Unit (20A./Ch.)	4	24,000.00	96,000.00	
2	5500PS	Power Supply Unit	1	15,100.00	15,100.00	
3	650x800x150	Panel (สีครีมเข้ม)	1	6,600.00		6,600.00
		Local Switch				
1	5032NL_WE	2 Key Input Unit	1	7,800.00	7,800.00	
2	5034NL_WE	4 Key Input Unit	1	6,760.00	6,760.00	
3	5052NL_GB	2 Key Input (Neo)	1	8,540.00	8,540.00	
4	5054NL_GB	4 Key Input (Neo)	1	9,365.00	9,365.00	
5	5058NL_GB	8 Key Input (Neo)	1	10,405.00	10,405.00	

Item	Cat. No.		Q'ty	Unit Price	Amount (Baht)	
					Equipment	Sub Equipment
		ระบบควบคุมแสงสว่างอัตโนมัติ ยี่ห้อ "CLIPSAL"				(Net)
		โครงการ : โครงการพัฒนาพื้นที่ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ 80 พรรษา (โซน C)				
		Central Control by Computer				
1	5500CN2	C-Bus Ethernet Network Interface	6	65,975.00	395,850.00	
2	DLK-DES-1008A	HUB 8 Port	1	5,000.00		5,000.00
3	5500NB	Network Bridge Unit	1	26,900.00	26,900.00	
4	5500PS	Power Supply Unit	1	15,100.00	15,100.00	
5	CPU-HP	Desktop Computer Set (with Windows Licence)	1	45,000.00		45,000.00
6	5000SDSPU/5	C-Bus Operation Software (Unlimited)	1	101,850.00		101,850.00
7	MD-1000V	UPS 1000VA (สำหรับ Backup Computer เท่านั้น)	1	5,000.00		5,000.00
8	650x650x150	Panel (สีกะมัย)	1	5,500.00		5,500.00
		Other				
1	-	ค่าเขียนโปรแกรม และค่า Setup ระบบ C-Bus	1	50,000.00		50,000.00
		ส่วน Interface กับระบบ BAS by BACnet				
1	-	C-Bus Data to BACnet Driver, Ethernet	1	80,000.00		80,000.00
2	-	Engineering Work	1	20,000.00		20,000.00
*** ผิด ตก ยกเว้น E.& O.E. ***					List Total	6,669,720.00
Remark : 1. ชุด Control เสนอราคาเป็น Computer และ Software 2. ราคาดังกล่าวรวมการเชื่อมต่อกับระบบ BAS แล้ว 3. จำนวน Local Switch เสนออย่างละ 1 ตัว (รอสรุปจำนวน) 4. ราคาดังกล่าวเป็นราคาโดยประมาณการ อาจมีเพิ่ม-ลด ได้					Discount	2,667,888.00
					Specail Discount	-
					Sub Total	4,001,832.00
					Grand Total(ยังไม่รวมภาษีมูลค่าเพิ่ม7%)	4,753,082.00

Quotation / ใบเสนอราคา

Kumwell

รหัสลูกค้า / Customer Code : N/A

เรียน / Attn : คุณเจริญชัย เลิศมหากิจ

บริษัท / To : EEC ENGINEERING NETWORK

โทร / Tel : 02 2005 2900-3

แฟกซ์ / Fax : 02 2005 2915

โครงการ / Project : ศูนย์ราชการแจ้งวัฒนะ

กำหนดส่ง/Delivery : 60 วัน

เลขที่/No. : SS 63030395

วันที่/Date : 27/03/2020

ยี่นราคา/Validity : 60 วัน

หน้าที่ : Page 1 of 1

การชำระ/Payment : เงินสด

พนักงานขาย/Sale : CHANIDAPA

โทร/Tel. : 089 897 9918

ลำดับ No.	รหัสสินค้า Item Code	รายการ Description	จำนวน Quantity	หน่วย UCM	หน่วยละ Unit Price	จำนวนเงิน Amount
1	KLWS-P0219	Lightning Warning System	1	System		
		E-Field Sensor	1	EA	450,000.00	450,000.00
2		Data Processing and Alarm Viewer Software	1	Set	220,000.00	220,000.00
		Including :				
		2.1 Data Processing Unit: HP Pavilion 15-CC123TX. Microprocessor intel@ Core™ 5-8250(1.6 GHz base frequency, Up to 3.4 GHz with intel Turbo Boost Technology, 6 MB cache 4 Core) Memory, Standard: 4 GB DDR4-2400 SDRAM (1x4 GB) Video graphic:NVIDIA Geforce 940 MX (4 GB DDR3 dedicated) Hard drive: 1 TB 5400 rpm SATA	1	EA		
		2.2 Monitor	1	EA		
		Back light: Direct LED Screen size(inch): 32"				
		2.3 UPS 500 VA	1	EA		
		2.4 Alarm Software License	1	Set		
3		2 -Year Lightning Data Service	1	Set	100,000.00	100,000.00
4		Annunciator :	1	Set	30,000.00	30,000.00
		Lighting warnig LMF-420FB-RYGB 8 Chanel relay module (5v.) Raspberry PI 31OD device module B+1GB Box dimension 150 mm(L) *300mm(W)*85 mm(H)				
5		Project Management	1	JOB	100,000.00	100,000.00
		Inspection Installation Test & Commissioning Training 1 year-maintenance service (2 time/year)				
Remark : Extra Charge-Alarm Viewer Software Charge At B.100,000 -/year				รวมเป็นเงิน / Total		900,000.00
-Outroom Annuciator charge At B.35,000-/set				ภาษีมูลค่าเพิ่ม / VAT		63,000.00
เก้าแสนหกหมื่นสามพันบาทถ้วน				จำนวนเงินทั้งสิ้น / Total		963,000.00

ยืนยันคำสั่ง / Confirm Order

วันที่/...../.....

Authorized

วันที่/...../.....

ชนิดาภา นาคจันทร์

Project Sales Manager

วันที่ 27/03/2020

Honeywell Systems (Thailand) Ltd.

252/121 25th Floor Muang Thai-Phatra Office Tower II
Ratchadapisek Road, Huay Kwang, Bangkok 10320, Thailand
Tel : 02-6933099, Fax : 02-6932059 , 02-6933085



Quotation

Attn :

Quotation No : Budgetary_REV01

Date : 27-Aug-20

Tel :

E-mail:

Our Contact Person : Kriangkrai Chaisim

Mobile Phone : 08 7915 6210

Project : Government Complex Zone C

Subject : Fire Alarm System

Email : kriangkrai.chaisim@honeywell.com

We thank you very much for your query. We have pleasure in submitting our quotation as follow :-

Item	Model No.	Description	Q'ty	Unit	Unit Price Baht	Total Price Baht
Fire Alarm System						
1	FAS Software, Server, Workstation and Accessories					
1.1	EBI R600	FAS Management Software (10,000 points)	1	lot	1,900,000.00	1,900,000.00
1.2	Dell R440	FAS Database Server	1	set	270,000.00	270,000.00
1.3	Dell T5820	FAS Station	4	set	104,000.00	416,000.00
1.4	QM32R & SSG-WMN4070SD/EN	Samsung LFD, 32 Inch LED Monitor Comercial grade 24/7 with Wall Mount Bracket	1	set	37,000.00	37,000.00
1.5	QM65R & SSG-WMN4070SD/EN	Samsung LFD, 65 Inch LED Monitor Comercial grade 24/7 with Wall Mount Bracket for Graphic ANN Monitor	6	set	92,000.00	552,000.00
1.6	SRT5KXLI	APC Smart-UPS SRT 5000VA/4500Watt Tower 230V + Installation	1	set	242,000.00	242,000.00
1.7	M154A	HP LaserJet Color Printer	1	set	19,000.00	19,000.00
1.8	LQ310	Epson Dot Matrix Printer	1	set	15,000.00	15,000.00
2	FAS Network Gateway					
	NCM-W	Network Control Module	2	set	29,000.00	58,000.00
	Q7055C1034/U	Fire Network Adapter (FNA3)	2	set	141,000.00	282,000.00
3	Remote Graphic Annunciator @ Fire Command					
	HW	Remote Fire Alarm Control Annunciator	1	panel	120,000.00	120,000.00
		Included:-				
	XLS-NCA2	Network Control Annunciator	1	ea.		
	SBB-A4	Backbox assembly, one tier	1	ea.		
	XLS-DR-A4	Door assembly, LEXAN window, one tier	1	ea.		
	CHS-M3	Chassis, mounts an XLS-NCA2	1	ea.		
	HS-NCM-SF	High-speed network communications modules w/ single-mode fiber	1	ea.		
	APS2-6RE	6.0 Amp Auxiliary Power Supply	1	ea.		
	LC-P1228	BATTERY,12V,28AH	2	ea.		
4	Fire Alarm Control Panel					
4.1	HW	FIRE ALARM CONTROL PANEL 10 LOOPS	6	panel	760,000.00	4,560,000.00
		Included:-				
	XLS3000-CPUD	XLS3000 CPU With Display	1	set		
	LCM-320	Loop Control Module, CLIP/FlashScan	5	set		
	LEM-320	Loop Expander Module	5	set		
	HS-NCM-SF	High-speed network communications modules w/ single-mode fiber	1	ea.		
	AMPS-24E	Primary Power Supply for XLS3000, 220 VAC	1	set		
	XLS-DR-D4	Door, lock & keys. Accepts 4 chassis, black, D size	1	set		
	SBB-D4	ASSY,BACKBOX,D SIZE,BLACK	1	set		
	CHS-M3	Chassis, mounts an XLS-NCA2	1	set		
	DP-DISP	Display dress plate	1	set		
	BMP-1	Blank Module Dress Plate	2	set		
	CHS-4L	Chassis, for mounting the or APS-6RE or Card Network	2	set		
	DP-1B	Blank Plate, same as DP-1 painted black	2	set		
	LC-P1228	BATTERY,12V,28AH	2	set		
4.2	HW	FAS DVC PANEL	6	panel	300,000.00	1,800,000.00
		Included:-				
	XLS-DVC-EM	Digital Voice Command (DVC)	1	set		
	DVC-KD	Digital Voice Command, Keypad	1	set		
	DVC-AO	Digital Voice Command, Analog Output	1	set		
	ACM-24AT	ACS annunciator 24 programmable	1	set		
	AEM-24AT	Expander 24 programmable	1	set		
	XLS-DR-D4	Door, lock & keys. Accepts 4 chassis, black, D size	1	set		

Honeywell Systems (Thailand) Ltd.

252/121 25th Floor Muang Thai-Phatra Office Tower II
Ratchadapisek Road, Huay Kwang, Bangkok 10320, Thailand
Tel : 02-6933099, Fax : 02-6932059 , 02-6933085



Quotation

Attn :

Quotation No : Budgetary_REV01

Date : 27-Aug-20

Tel :

E-mail:

Project : Government Complex Zone C

Subject : Fire Alarm System

Our Contact Person : Kriangkrai Chaisim

Mobile Phone : 08 7915 6210

Email : kriangkrai.chaisim@honeywell.com

We thank you very much for your query. We have pleasure in submitting our quotation as follow :-

Item	Model No.	Description	Q'ty	Unit	Unit Price Baht	Total Price Baht
	SBB-D4	ASSY, BACKBOX, D SIZE, BLACK	1	set		
	CA-2	Chassis, DVC, Two Rows, includes MIC-1	1	set		
	VP-2B	2" filler dress plate. Same as VP-2 but painted black.	1	set		
	DPA-2B	Dress Plate, DVC, Two Rows	1	set		
	HS-NCM-SF	High-speed network communications modules w/ single-mode fiber	1	ea.		
	TELH-1	Firefighter's Telephone Handset	1	set		
	APS2-6RE	Auxiliary Power Supply, 6 Amps	1	set		
	LC-P1228	BATTERY, 12V, 28AH	2	set		
5	FAS Amplifier					
5.1	HW	FAS AMPLIFIER PANEL	6	lot	1,600,000.00	9,600,000.00
		Included:-				
	AA-120E	120 Watt Audio Amplifier @ 25 VRMS	20	set		
	EQDR-D4	Equipment Cabinet Door; D size Black	5	panel		
	EQBB-D4	Equipment Cabinet	5	panel		
	XLS-LBBR	Battery Cabinet, Red	5	panel		
	CHG-120	Battery charger circuit board and mounting chassis	5	set		
	LC-P1228	BATTERY, 12V, 28AH	10	set		
6	Fireman Telephone Center					
	FHS	Telephone Handset	6	set	7,300.00	43,800.00
7	Heat Detector Fixed temperature at 135F (Addressible)					
	TC808/B3011	Intelligent Fixed 135 Degree Heat Detector	0	set	1,600.00	-
	B501/WHITE	Flangeless Intelligent Base	0	set	300.00	-
8	Heat Detector Combination Type (Addressible)					
	TC808/B3102	Intelligent ROR Heat Detector	0	set	1,500.00	-
	B501/WHITE	Flangeless Intelligent Base	0	set	300.00	-
9	Smoke Detector Photoelectric Type (Addressible)					
	TC806/B3010	Intelligent Photoelectric Smoke Detector	7147	set	2,100.00	15,008,700.00
	B501/WHITE	Flangeless Intelligent Base	7147	set	300.00	2,144,100.00
10	Speaker Wall Mounted					
	SPWL	SPEAKER WALL WHITE	1236	set	2,000.00	2,472,000.00
	SBBSOWL	WALL SPKR SURF MOUNT BACK BOX WHT	1236	set	1,200.00	1,483,200.00
11	Speaker w/ Strobe Light Ceiling Mount					
	SPSCWL	SPEAKER STROBE WHITE CEILING	5844	set	2,700.00	15,778,800.00
	SBBCWL	CEIL SURFACE MOUNT BACK BOX WHT	5844	set	700.00	4,090,800.00
12	Fire Telephone Jack Outlet					
	FPJ/	Fireman's Phone Jack on a single gang plate.	1302	set	900.00	1,171,800.00
13	Manual Call Point (Addressable)					
	S464G1007	Addressable Manual Pull station	1086	set	4,100.00	4,452,600.00
14	Addressable Beam Smoke Detector					
	TC847A1004	Addressable Project Beam Detector	60	set	41,000.00	2,460,000.00
	BEAMLRK	Long range accessory kit	60	set	5,000.00	300,000.00
	BEAMMMK	Multi-mount kit (provides ceiling or wall mount)	60	set	3,000.00	180,000.00
15	Monitor Module					
	TC809A1059	Monitor Module	890	set	2,000.00	1,780,000.00
16	Control Module					
	TC810N1013	Control Module	252	set	2,500.00	630,000.00
17	Relay Module					
	TC810R1024	Relay Module, FS/CLIP	206	set	3,100.00	638,600.00
18	Fault Isolator Modules					
	TC811A1006	Isolating Module	168	set	2,100.00	352,800.00

Honeywell Systems (Thailand) Ltd.

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Ratchadapisek Road, Huay Kwang, Bangkok 10320, Thailand
Tel : 02-6933099, Fax : 02-6932059 , 02-6933085



Quotation

Attn :

Quotation No : Budgetary_REV01

Date : 27-Aug-20

Tel :

E-mail:

Project : Government Complex Zone C

Subject : Fire Alarm System

Our Contact Person : Kriangkrai Chaisim

Mobile Phone : 08 7915 6210

Email : kriangkrai.chaisim@honeywell.com

We thank you very much for your query. We have pleasure in submitting our quotation as follow :-

Item	Model No.	Description	Q'ty	Unit	Unit Price Baht	Total Price Baht
19	Fire Alarm Terminal Box					
	Local	FAS Module Box, Wiring and Accessories (20 modules)	84	panel	58,000.00	4,872,000.00
20	Honeywell	Engineering, Commissioning and Testing	1	lot	4,700,000.00	4,700,000.00
TOTAL						82,430,200.00
Total						82,430,200.00
Special Discount						
Grand Total Exclude VAT						82,430,200.00
VAT (7%)						5,770,114.00
Grand Total Price, including VAT, for the above (Baht)						88,200,314.00

Terms and Conditions :

- Prices quoted are nett Thai Baht including Custom Clearance & Import Duty.
- Price quoted exclude Installation for FAS Panel, FAS Equipments and Conduit & Cabling.
- Price quoted include Installation for Server and Workstation in Control Room
- Price quoted include Engineering & Commissioning and Start-up.
- Validity : 30 Days from Date of Quotation
- Equipment Delivery : TBA after Receipt of Official Purchase Order
- Warranty : All equipment supplied will be subject to a 24 months warranty
- Payment Terms : 10% down payment with BG
80% with working progress or equipment on-site, credit 30 days
10% after handover, credit 30 days
- Cancellation Term : 50 % of the total equipment sell price shall be used as the cancellation charge.
- Honeywell's General Terms and Conditions of Sale shall apply

We trust that the above meets your requirements. Please do not hesitate to contact undersigned should you need further clarification.

Your Sincerely,

Honeywell Systems (Thailand) Ltd.

(Kriangkrai Chaisim)

Sr Sales Representative

Honeywell Building Solutions (HBS)



FIRETRADE
ENGINEERING PUBLIC COMPANY LIMITED

Turn-key for Engineering, Design, Supply, Installation, Supervision, Testing, Commissioning, etc.
• Valve, Fire Hose, Fire Extinguisher Equipment, Automatic Sprinkler Equipment
• Water Base System, Foam System, Gaseous System, Dry Chemical System
• Fire Suppression – Detection & Fire Alarm System
T H E L E A D E R I N F I R E P R O T E C T I O N

Quotation

QUOTATION NO.1225-63-08-025-0

To : EEC Engineering
Attn. : คุณชำนาญ สายวงศ์
Project : งานศูนย์ราชการ โซน N

29-ส.ค.-20

Tel : 086-534-2872

Mail : chamnan_sw@eec.co.th

Dear Sirs,

Regarding to your requests, we have pleasure to submit our offer "Fire Protection System" for your consideration.

ITEM	QTY.	PART	DESCRIPTION	UNIT PRICE (BAHT)	TOTAL PRICE (BAHT)
			<u>"FIRE ALARM SYSTEM"NOTIFIER</u>		
1	12	NFS2-3030	<u>NFS2-3030 Fire Alarm control panel 6 Loop+Tel+Speaker</u> <u>Fire Alarm control panel</u> - 6 Loop Capacitor (1 Loop = 159 Module 159 Address) - Telephone Command Center - Amp 1 Set (1 Set=100 Watt) - Battery back up	500,000	6,000,000
2	24	NOTDAA25025E NOTCHSBH1 NOTSBBB4R NOTDRB4R	<u>DIGITAL AMPLIFIER 50W 25V 220-240VAC [4 Ea/Carbinet]</u> CHS-BH1 CHASSIS,12AH BATTERY HOLDER SBB-B4R,BACKBOX,2 CHASSIS,RED DOOR LOCK KEYS DR-B4R,RED /Battery	215,000	5,160,000
3	79	Ann	<u>Graphic Annunciator [For Firealarm]</u> Graphic Annunciator,Alumimum plate,One Colour	60,000	4,740,000
4	105	LDM-32	Lamp Driver annunciator Control Module. For use 32point	12,000	1,260,000
5	98	LDM-E32	Lamp Driver annunciator Expander Module	10,000	980,000
6	408	FMM-101CH	<u>Interface Module</u> Addressable Mini Monitor Module	1,400	571,200
7	64	FZM-1CH	Addressable Monitor Module 2 wire For Detector	1,800	115,200
8	283	FCM-1CH	Addressable Control Module	2,000	566,000
9	0	FRM-1CH	Addressable Relay Module For Fan MCC	2,200	0
10	24	ISO-XCH	SLC Loop Isolator Module	1,400	33,600
11	7549	FSP-851CH	Addressable Photo Detector	2,000	15,098,000
12	7549	B501CH	Intelligrnt detector base w/out fange	300	2,264,700
13	181	NBG12LX	NOTIFIER NBG-12LX Address. Pull Station	2,900	524,900

			<u>Indicating Device</u>		
14	200	SPCWL	Ceiling; White; Speaker only (Carbinet ลูกค้าจัดหาเอง)	1,430	286,000
15	974	SPSRL	Wall, Red, Speaker/Strobe (Carbinet ลูกค้าจัดหาเอง)	3,000	2,922,000
16	230	Local	Plate Telephone Jack	250	57,500
17	12	FHS	Fireman's Telephone Hand set	5,500	66,000
			<u>CABINET FOR MODULE</u>		
18	84	Local	Fire Alarm Module 16 Cabinet inc. wiring	9,000	756,000
			<u>POWER SUPPLY</u>		
18	24	Local	Auxiliary Power Supply, 24 Vdc w/battery	13,000	312,000
19	24	FRM-1CH	Addressable Relay Module	2,200	52,800
20	24	Local	Carbinet Box Power Supply	4,000	96,000
			<u>monitor network</u>		
21	1	ABS-2D	Surfac (or semi-flush) mount backbox.black +chs-2d	5,000	5,000
22	1	NCA-2	Network Control Annunciator	27,000	27,000
			<u>Software Graphic-Computer & Printer</u>		
24	1	OW-SWKIT-US-3	Monitoring Network Software For Graphic Com Max 64 node	329,750	329,750
25	1	NFN-GW-PC-F	NFN Fiber optic Gateway PC card with wire.	65,050	65,050
26	14	NCM-F	Network Control Module - wire; order one NCM (For FCP,DVC)	23,000	322,000
27	1	Local	Computer monitor 21.7" , Intel Core I5-9500	40,000	40,000
28	1	Window	Window 10 Pro License	9,000	9,000
29	1	LQ-300	Printer dot matrix with cable interface	18,000	18,000
			<u>COMMISSIONING</u>		
30	1	Job	Commissioning, Test run system and Training for FCP /2 ครั้ง	50,000	50,000
			Total Price		42,727,700
			Special Discount		2,727,700
			Net Price		40,000,000
			VAT 7%		2,800,000
			Total Price Included VAT 7%		42,800,000

Terms and Conditions:**Price :** The prices are quoted in BAHT currency**Validity :** 30 days after this quotation date.**Cancellation :** 25% of total value will be charged if cancel the order after confirmed purchase order**Delivery :** Within 60-120 days after receipt of your confirmed order**Freight Method**

- ☐ Sea
☐ Air
☒ Exstock

Payment :

- ☐ Cash Bank Tra Note :
☒ Credit 60 days Note :
☐ Post date cheq Note :

Warranty :

- ☒ Included (1Year days after delivery date)
☐ Excluded

Test & Commissioning :

- ☒ Included
☐ Excluded

Preventive Maintenance :

- ☐ Included Total Times per year (every.....Months)
☒ Excluded

Remark :

This price is NOT included the installation (piping and electrical wiring).

This price included transportation to site. Unloading scope.

Unloading scope :

- ☐ On truck
☒ On site

ส่วนของลูกค้า ใช้ในการสั่งซื้อเร่งด่วน	
บริษัทฯ ยินยอมตอบตกลงสั่งซื้อสินค้าตามรายการ, ราคา, และเงื่อนไขที่แสดงไว้ในใบเสนอราคา.	
อ้างอิงใบสั่งซื้อลูกค้าเลขที่.....	
ลงนามผู้สั่งซื้อสินค้า.....	
ชื่อผู้สั่งซื้อ (ตัวบรรจง)	()
วันที่	(...../...../.....)
(บริษัทฯ จะส่งใบสั่งซื้อให้ภายในเวลา.....วัน)	

Goods can be returned for replace with same part number free of charge within only 7 days after delivery if product defect

*If you have any query and want further information, please do not hesitate to contact us:**Thank you for your inquiry, we look forward to hearing from you soon.**Yours faithfully,***Quoted by****Verified by****Approved by****Mr. TASSAPHAN SIRION****Mr.Boonsong Leangmaneeekul****Boonlert Santiworanart****Sales Engineer (Rep.)****Sales Department Manager****Sales Division Manager****Tel : 091-414-1797****Tel : 081-927-3935****Tel : 088-012-2858****E-mail Tassaphan_s@firetrade.co.th**

บริษัท ไฟร์เทรดเอ็นจิเนียริ่ง จำกัด (มหาชน)

21/57-58 ซอยศูนย์วิจัย ถนนพระราม 9 แขวงบางกะปิ เขตห้วยขวาง กรุงเทพฯ 10310

FIRETRADE ENGINEERING PUBLIC COMPANY LIMITED 21/57-58 Soi Soonvijai, Rama 9 Road, Bangkok, Huay-kwang, Bangkok 10310 THAILAND

เลขประจำตัวผู้เสียภาษี: 0107559000397 Registration: 0107559000397

Tel. : 0 2641 4707-12. Fax : 0 2203 0533, 0 2203 0282, E-Mail : info@firetrade.co.th



บริษัท ชัน-มูน คอมมิวนิเคชั่นส์ แอนด์ เอ็นจิเนียริง จำกัด
 เลขที่ 290/62 ซอยรามคำแหง122 ถนนรามคำแหง แขวงสะพานสูง เขตสะพานสูง กรุงเทพมหานคร 10240
 โทร 0-2728-0128,0-2372-1684 แฟกซ์ 0-2373-0541 เลขประจำตัวผู้เสียภาษี 0105535167877 สำนักงานใหญ่
ใบเสนอราคา-QUOTATION

ถึง คุณชำนาญ 086-534-2872 เลขที่ใบเสนอราคา QB6307099
 บริษัท อีอีซี เอ็นจิเนียริง เน็ตเวิร์ค จำกัด หน้า 1/3
 เลขประจำตัวผู้เสียภาษี 0105519000459 สำนักงานใหญ่
 อาคารฟอร์จูนทาวน์ ออฟฟิศทาวเวอร์ เลขที่ 1 วันที่ 31/07/63
 ถนนรัชดาภิเษก แขวงดินแดง เขตดินแดง
 กทม 10400
 โทร. 026421200
 อ้างอิง ศูนย์ราชการ โซน C
 บริษัทฯ มีความยินดีที่จะเสนอราคาสินค้า ดังต่อไปนี้ :

No.	รหัสสินค้า/รายละเอียด	จำนวน	หน่วยละ	ส่วนลด	จำนวนเงิน
	*8 FIRE ALARM SYSTEM "EDWARD" EST3 Panel	1			
1	3-CPU3 CENTRAL PROCESSOR UNIT MODULE	1 ตัว	31,200.00		31,200.00
2	3-LCD LIQUID CRYSTAL DISPLAY MODULE	1 ตัว	10,210.00		10,210.00
3	3-PPS/M-230 PRIMARY POWER SUPPLY, 230V	1 ตัว	31,860.00		31,860.00
4	3-SSDC1 SINGLE SIGNATURE DRIVER CONTROLLER	1 ตัว	40,500.00		40,500.00
5	3-SDDC1 SIGNATURE DUAL DRIVER CONTROLLER	2 ตัว	73,490.00		146,980.00
6	3-ZA40B ZONED AMPLIFIER,40 WATT,CLASS B	1 ตัว	26,940.00		26,940.00
7	3-ASU/FT AUDIO SOURCE UNIT WITH FIRE PHONE	1 ตัว	103,180.00		103,180.00
8	3-RS485B NETWORK COMMUNICATION CARD	1 ตัว	12,450.00		12,450.00
9	3-RS232 RS232 COMMUNICATION CARD	1 ตัว	11,700.00		11,700.00
10	3-FP PLASTIC FILLER PLATE	5 ตัว	40.00		200.00
11	3-CAB14B WALLBOX WITH 2 CHASSIS SPACE	1 ตัว	15,900.00		15,900.00
12	3-CAB14D DOOR FOR CAB14B SRIES WALLBOX	1 ตัว	19,500.00		19,500.00
13	3-CHAS7 CHASSIS ASSEMBLY	1 ตัว	11,400.00		11,400.00
14	1B3-250-240 AUDIO AMPLIFIER, 250 WATT	2 ตัว	62,380.00		124,760.00
15	ATP-220 AMPLIFIER TERMINAL PANEL	1 ตัว	55,340.00		55,340.00
16	RACK 15 U	1 ใบ	20,000.00		20,000.00
17	AC12400 BATTERY 12V 40AH	4 ก้อน	6,000.00		24,000.00
18	AC12650 BATTERY 12V 65AH	2 ก้อน	8,000.00		16,000.00
19	BOX FOR BATT65AH	1	6,000.00		6,000.00
	Graphic Annunciator				
20	3-EVDVRA LED/SWITCH DRIVER MODULE	1 ตัว	15,220.00		15,220.00
21	3-EVDVRX PLASTIC MOUNTING EXTRUSION	1 ตัว	1,440.00		1,440.00

หมายเหตุ: ผู้ประเมินราคาคุณอัญชิสา ชันประเสริฐ

พนักงานขาย วิลาวัลย์ คุณวิลาวัลย์ ทองอินทร์

เบอร์ติดต่อ: อีเมลล์:

ผู้พิมพ์ อน

SALE MANAGER

คุณชัยรัตน์ แสงกิตติชัย

GUARANTEE WITHIN 12 MONTHS AFTER DELIVERY
 DELIVERY WITHIN 60 DAYS

บริษัท ชัน-มุน คอมมิวนิเคชั่นส์ แอนด์ เอ็นจิเนียริ่ง จำกัด
 เลขที่ 290/62 ซอยรามคำแหง122 ถนนรามคำแหง แขวงสะพานสูง เขตสะพานสูง กรุงเทพมหานคร 10240
 โทร 0-2728-0128,0-2372-1684 แฟกซ์ 0-2373-0541 เลขประจำตัวผู้เสียภาษี 0105535167877 สำนักงานใหญ่
ใบเสนอราคา-QUOTATION

ถึง คุณชำนาญ 086-534-2872 เลขที่ใบเสนอราคา QB6307099
 บริษัท อีอีซี เอ็นจิเนียริ่ง เน็ตเวิร์ค จำกัด หน้า 2/3
 เลขประจำตัวผู้เสียภาษี 0105519000459 สำนักงานใหญ่
 อาคารฟอร์จูนทาวน์ ออฟฟิศทาวเวอร์ เลขที่ 1 วันที่ 31/07/63
 ถนนรัชดาภิเษก แขวงดินแดง เขตดินแดง
 กทม 10400 เรือโน้ชชำระเงิน
 โทร. 026421200 เครดิต 0
 อ้างอิง ศูนย์ราชการ โซน C
 บริษัทฯ มีความยินดีที่จะเสนอราคาสินค้า ดังต่อไปนี้ :

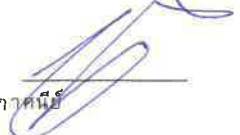
No.	รหัสสินค้า/รายละเอียด	จำนวน	หน่วยละ	ส่วนลด	จำนวนเงิน
22	3-EVPWRA POWER SUPPLY ASSEMBLY	1 ตัว	13,640.00		13,640.00
23	3-ANNCPU3 ANNUNCIATOR CPU	1 ตัว	17,230.00		17,230.00
24	3-CPU3R BLANK DOOR FOR 3ANNCPU,3-CPU3	1 ตัว	410.00		410.00
25	ANN/3 ANNUNCIATOR PANEL, SIZE A3 Color Graphic Monitor	1 ตู้	25,000.00		25,000.00
26	FW-CGSUL COLOR GRAPHIC SOFTWARE PIN LETTER	1 set	240,000.00		240,000.00
27	PC-LED24 PC COMPUTER & MONITOR LED 24"	1 เครื่อง	90,000.00		90,000.00
28	LQ-310 PRINTER LQ DOTMATRIX	1 เครื่อง	13,400.00		13,400.00
29	UC-232A RS 232 TO USB CONVERTER Signature Series Devices	1 EACH	2,000.00		2,000.00
30	SIGA-HRD INTELLIGENT FT/ROR HEAT DETECTOR	1 ตัว	2,160.00		2,160.00
31	SIGA-PD Intelligent Optical Smoke Detector	1 EACH	3,040.00		3,040.00
32	SIGA-SB DETECTOR BASE-STANDARD FOR SMOKE	1 ตัว	390.00		390.00
33	SIGA-SB DETECTOR BASE-STANDARD FOR HEAT	1 ตัว	390.00		390.00
34	SIGA-CT1 SINGLE INPUT MODULE	1 ตัว	1,970.00		1,970.00
35	SIM-INTL INTERFACE MODULE	1 ตัว	1,250.00		1,250.00
36	SIGA-CC1 SINGLE INPUT(RISER)	1 ตัว	2,900.00		2,900.00
37	SIGA-CR CONTROL RELAY MODULE	1 ตัว	2,710.00		2,710.00
38	SIGA-IM ISOLATOR MODULE	1 ตัว	2,360.00		2,360.00
39	MB-X MODULE BOX W/WIRING X MODULE Conventional Devices	1 ตู้	22,000.00		22,000.00
40	5601P ROR/FT HEAT DETECTOR 135F	1 ตัว	1,000.00		1,000.00
41	711U 2 WIRE PHOTOELECTRIC SMOKE DETECTOR	1 ตัว	1,630.00		1,630.00

หมายเหตุ: ผู้ประเมินราคาคุณอัญชิสา ชื่นประเสริฐ 

ผู้พิมพ์ 

พนักงานขาย  คุณวิลาวัลย์ ทองอินทร์
 เบอร์ติดต่อ: อีเมลล์:

SALE MANAGER

คุณชัยรัตน์ แสงภาคนิย์ 

GUARANTEE WITHIN 12 MONTHS AFTER DELIVERY
 DELIVERY WITHIN 60 DAYS

บริษัท ชัน-มูน คอมมิวนิเคชั่นส์ แอนด์ เอ็นจิเนียริง จำกัด
 เลขที่ 290/62 ซอยรามคำแหง122 ถนนรามคำแหง แขวงสะพานสูง เขตสะพานสูง กรุงเทพมหานคร 10240
 โทร 0-2728-0128, 0-2372-1684 แฟกซ์ 0-2373-0541 เลขประจำตัวผู้เสียภาษี 0105535167877 สำนักงานใหญ่

ใบเสนอราคา-QUOTATION

ถึง คุณชำนาญ 086-534-2872 เลขที่ใบเสนอราคา QB6307099
 บริษัท อีอีซี เอ็นจิเนียริง เน็ตเวิร์ค จำกัด หน้า 3/3
 เลขประจำตัวผู้เสียภาษี 0105519000459 สำนักงานใหญ่
 อาคารฟอร์จูนทาวน์ ออฟฟิศทาวเวอร์ เลขที่ 1 วันที่ 31/07/63
 ถนนรัชดาภิเษก แขวงดินแดง เขตดินแดง
 กทม 10400
 โทร. 026421200
 อ้างอิง ศูนย์ราชการ โซน C
 บริษัทฯ มีความยินดีที่จะเสนอราคาสินค้า ดังต่อไปนี้ :

No.	รหัสสินค้า/รายละเอียด	จำนวน	หน่วยละ	ส่วนลด	จำนวนเงิน
42	13122 DETECTOR BASE FOR SMOKE 711U,721UT	1 ตัว	400.00		400.00
43	EC-100R REFLECTOR BEAM SMOKE DETECTOR 160-	1 set	37,880.00		37,880.00
44	270A-SPO MANUAL STATION	1 ตัว	760.00		760.00
45	G4HFWF-S7VMC SPEAKER STROBE,70V,WHITE/FIRE	1 ตัว	2,900.00		2,900.00
46	6830-3 PORTABLE TELEPHONE HANDSET	1 set	3,050.00		3,050.00
47	6833-4 PORTABLE TELEPHONE RECEPTACLE	1 EACH	1,090.00		1,090.00
	หมายเหตุ -เสนอราคาตาม Riser Diagram -เสนอราคาต่อหน่วย -ราคานี้ไม่รวมค่า Testing And Commissioning -อุปกรณ์นอกเหนือรายการที่นำเสนอเป็นงานเพิ่ม				
รวมเป็นเงิน					1,214,340.00
หักส่วนลด					0.00
จำนวนเงินหลังหักส่วนลด					1,214,340.00
จำนวนภาษีมูลค่าเพิ่ม 7.00%					85,003.80
(หนึ่งล้านสองแสนเก้าหมื่นเก้าพันสามร้อยสี่สิบสามบาทแปดสิบสตางค์) .					จำนวนเงินรวมทั้งสิ้น 1,299,343.80

หมายเหตุ: ผู้ประเมินราคาคุณอัญชิสา ชื่นประเสริฐ

ผู้พิมพ์

พนักงานขาย คุณวิลาวัลย์ ทองอินทร์
 เบอร์ติดต่อ: อีเมลล์:

SALE MANAGER

คุณชัยรัตน์ แสงกตัญญู

GUARANTEE WITHIN 12 MONTHS AFTER DELIVERY
 DELIVERY WITHIN 60 DAYS



To : EEC Engineering Network Co.,Ltd.
No.40 EEC Acedemy Building
Soi Ramintra97, Ramintra Road.
Kannayao Subdistrict, Kannayao District
Bangkok 10230

Ref. Quotation No. : QS2008FA/236
Date : Aug 8th, 2020
Sales Engineer : Ms. Marin
Mobile : 092 354 1449
Email : Marin.ra@th.jec.com

Attention : Khun Chamnan

Subject : NOTIFIER Fire Alarm System

Project : ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา ๕ ธันวาคม ๒๕๕๐ พื้นที่โซน C

We are pleased to submit quotation with the enclosed Commercial Conditions and Technical Conditions.

Total Price for Fire Alarm Devices : 13,322,850 **Baht**
Net Prices (Excluded VAT 7%)

If the more information is needed, please do not hesitate to contact the undersigned name.
And we really hope to service you in the near future.

Sincerely Yours,
Jardine Engineering Company Limited

Marin R.
Technical Sales Engineer
Energy& Building Technology Division



Ref. Quotation No. : QS2008FA/236
Project : ส่วนขยายศูนย์ราชการเฉลิมพระ
Date : Aug 8 th, 2020
Enclosed Document No.1 Commercial Conditions

The quotation is based on the following commercial conditions

I Price

This price is based on the currency exchange rate at 32 Baht per \$US.
We reserve the right to amend our price in the event of exchange fluctuation exceed 5%.

II Validity

30 days from date of this quotation

III Delivery

90 days after receiving of order confirmation

IV Term of Payment

100% cash before delivery

V Scope Of Work

1. Supply of Equipment on the Bill of Material attached with this quotation.
2. Testing and Commissioning after received the confirmation (at least 7 days)
that all wiring works have been done correctly.
3. Exclude Initiating Device and Output Device installation.
4. Exclude all cable & wiring and Surge Protection.

VI Warranty

1 Year Warranty.



Ref. Quotation No. : QS2008FA/236
Project : ส่วนขยายศูนย์ราชการเฉลิมพระ
Date : Aug 8 th, 2020
Enclosed Document No.2 Technical Conditions

Item	Part No.	Description	Brand	Qty	Unit Price	Amount
1		<u>Fire Alarm Control Panel</u>				
1.1	Onyx™ Series	Onyx™ Fire Alarm Control Panel - CPU-3030D with 10 loop - Digital Voice Command Center - Network Control Module - Power Supply and External Power Supply - Battery	Notifier	6 Set	1,045,000	6,270,000
Sub-Total FACP Parts						6,270,000
2		<u>Fire Software for Central Workstation</u>				
2.1	Onyx™	GRAPHIC SOFTWARE	Notifier	1	550,000	550,000
2.2	BACNET GW	BACnet protocol BACNET Gateway	Notifier	1	78,000	78,000
2.3	Local	Desktop PC Workstation	Dell	1	55,000	55,000
2.4	Local	Printer Dot Matrix	EPSON	1	11,500	11,500
Sub Total for Fire Software for Central Workstation						694,500
3		<u>Graphic Annunciator System</u>				
		<u>For Fire Alarm</u>				
3.1	Local	Graphic Annunciator : Size A0 (Stainless)	Local	6	55,000	330,000
3.2	Local	Graphic Annunciator to Floor Plan (Stainless)	Notifier	90 Set	35,000	3,150,000
3.3	LDM-32	Lamp Driver Annunciator Module (32 Pt./Set)	Notifier	1 Set	15,000	15,000
*** ราคา LDM-32 เสนอเป็นราคาต่อหน่วย 1 หน่วยได้ 32 หลอด/การ์ด *** ต้องดูตามจำนวนที่ใช้จริง						
Sub-Total Graphic Annunciator System						3,495,000
4		<u>Field Devices</u>				
4.1	FMM-101CH	Monitor Module for Manual	Notifier	192	1,850	355,200
4.2	FMM-101CH	Monitor Module for Key SW	Notifier	192	1,850	355,200
4.3	FMM-101CH	Monitor Module for FS	Notifier	186	1,850	344,100
4.4	FMM-101CH	Monitor Module for SS	Notifier	246	1,850	455,100
4.5	FMM-101CH	Monitor Module for Beam	Notifier	6	1,850	11,100
4.6	FMM-101CH	Monitor Module for Other	Notifier	24	1,850	44,400
4.7	FCM-1CH	Control Module for Speaker	Notifier	84	2,750	231,000
4.8	FCM-1CH	Control Module for Strobe	Notifier	84	2,750	231,000
4.9	FCM-1CH	Control Module for Tel	Notifier	18	2,750	49,500
4.10	FCM-1CH	Control Module for Lift	Notifier	6	2,750	16,500
4.11	ISO-X	Isolator Module	Notifier	120	2,250	270,000
4.12	FHS	Fire Telephone Handset	Notifier	6	5,500	33,000
4.13	FSP-851CH	Addressable Photo Smoke Detector	Notifier	1	3,300	3,300



Ref. Quotation No. : QS2008FA/236
Project : ส่วนขยายศูนย์ราชการเฉลิมพระ
Date : Aug 8 th, 2020
Enclosed Document No.2 Technical Conditions

Item	Part No.	Description	Brand	Qty	Unit Price	Amount
4.14	FST-851RCH	Addressable Heat Detectot, ROR&Fix Temp 57C	Notifier	1	2,500	2,500
4.15	B501CH	Base for Addressable Detector	Notifier	2	300	600
4.16	NBG-12S	Manual Pull Station, Sin (w/Key)	Notifier	1	1,350	1,350
4.17	SSM24-6CH	Alarm Bell 6"	SSD	1	1,250	1,250
4.18	P2RL	Strobe with Horn , Wall, Red	SSD	1	3,000	3,000
4.19	SPRL	Speaker, Wall, Red	SSD	1	2,200	2,200
4.20	SPSRL	Speaker Strobe, Wall, Red	SSD	1	4,200	4,200
4.21	BEAM1224	Project Beam Smoke Detector	SSD	1	33,500	33,500
4.22	BEAMMMK	Beam Detector, Multi-mount Kit.	SSD	2	3,500	7,000
4.23	BEAMSMK	Beam Detector, Surface-mount Kit.	SSD	1	2,500	2,500
4.24	BEAMLRK	Beam Detector, Long Range Kit.	SSD	1	5,500	5,500
4.25	Local	Fire Phone Jack	Local	1	350	350
Sub-Total Field Device						2,463,350
5	<u>Cabinet for Module</u>					
5.1	Local	Cabinet for Module , Size : 2 to 4 Modules	Local	1 Lot	400,000	400,000
Sub-Total Cabinet for Module						400,000
Total Price						<u>13,322,850</u>
NET Price (Excluded Vat 7 %)						



Intelligent Systems Management Co.,Ltd.
49/6 Prachachuen Rd., Bangkok
Nonthaburi 11000 Thailand.
Tel : 66 (0) 2952-5523-6
Fax : 66 (0) 2952-5527

ใบเสนอราคา/QUOTATION

เรียน/Propose to : คุณ.

บริษัท /Company :

ที่อยู่/Address :

โทร./Tel. :

แฟกซ์./Fax. :

E-mail :

เลขที่/Ref : ISM-QT-0033/2020

วันที่/Date : 31 กรกฎาคม 2563

Project : ศูนย์ราชการเฉลิมพระเกียรติฯพื้นที่โซน C
อาคารที่ ๘เหนือ N

Subject : Fire Alarm System

We thank you very much for your query. We have pleasure in submitting our quotation as follow :-

ITEM	DESCRIPTION	MODEL	QTY	UNIT	OFFER	
					PRICE/UNIT	AMOUNT
	Fire Alarm System NOTIFIER					
	Fire Control Panel					
1	Fire Alarm Control Panel 10 Loops (MFCP) WITH BACNET GETWAY	A-NFS2-3030E	1	EA	720,000.00	720,000.00
2	Fire Alarm Control Panel 10 Loops (SFCP)	A-NFS2-3030E	6	EA	670,000.00	4,020,000.00
	Audio Amplifier 50 Watt	DAA2-5025E	90	EA	60,000.00	5,400,000.00
3	Graphic Annunciator - Size A1 (FM,N1,N6)300 POINT	LOCAL	3	EA	100,000.00	300,000.00
	Lamp Driver Module for Graphic Annunciator	LDM-32	15	EA	13,500.00	202,500.00
	Expansion Lamp Driver Module for Graphic Annunciator	LDM-E32	15	EA	9,800.00	147,000.00
4	Graphic Annunciator - Size A3(RAN) 30 POINT	LOCAL	78	EA	30,000.00	2,340,000.00
	Lamp Driver Module for Graphic Annunciator	LDM-32	78	EA	13,500.00	1,053,000.00
5	Addressable Devices					
	Addressable Control Modules for Alarm Zone	A-FCM 1	84	EA	1,800.00	151,200.00
	Addressable Control Modules for telephone zone	A-FCM1	18	EA	1,800.00	32,400.00
	Addressable 2-Wire Detector Monitor Modules for Detector	A-FZM1	60	EA	1,920.00	115,200.00
	Add Relay Module	A-FRM1	20	EA	1,790.00	35,800.00
	Isolate Module	A-ISO X	140	EA	1,300.00	182,000.00
	Addressable Smoke Detector with Base	A-SD-651/B	6996	EA	1,000.00	6,996,000.00
	Addressable Manual Pull Station &KEY	A-NBG-12LX/K	192	EA	3,800.00	729,600.00
	Addressable Mini-Monitor Modules For FS,SS	A-FMM 101	648	EA	1,500.00	972,000.00
6	Conventional Devices					
	Fire alarm speaker & Strobe Wall Mount	A-SPSRK	168	EA	3,200.00	537,600.00
	Beam Smoke Detector with integral sensitivity test	A-BEAM1224	60	EA	25,500.00	1,530,000.00
	Fire Phone Jack	A-MP-FPJ	234	EA	250.00	58,500.00
	Telephone Handset	A-MP-FHS	30	EA	2,000.00	60,000.00
	Power supply unit for STROBE LIGHT	LOCAL	30	EA	2,500.00	75,000.00
	Remote Terminal Unit For Modules	LOCAL	78	EA	15,000.00	1,170,000.00
	Computer Workstation for Graphic Monitoring	LOCAL HP/Dell	1	EA	47,500.00	47,500.00
	NOTIFIER Graphic Software Interface	A-ONYXWORK	1	EA	340,000.00	340,000.00
	UPS 2 KVA	BS-2200	1	EA	18,800.00	18,800.00
	Alarm Printer	LQ-310	1	EA	10,000.00	10,000.00
7	Engineering Testing Commissioning	Lot	1	Lot	110,000.00	110,000.00
TOTAL						27,354,100.00
TOTAL NET						27,354,100.00
VAT 7%						1,914,787.00
GRAND TOTAL						29,268,887.00

กำหนดวันราคาValidity : 30 วัน

กำหนดส่งของ/Delivery : ภายใน 60 วันหลังจากได้รับใบสั่งซื้อ

การรับประกัน/Warranty : 1 ปี หลังจากส่งมอบสินค้า

การชำระเงิน/Payment :

10% downpayment after receipt your official P.O.

80% after delivery materials on site

10% after test&commissioning and project handover

หมายเหตุ :

ราคานี้ไม่รวมค่าติดตั้งและเดินท่อ อยุ่สาย

ราคานี้รวมค่าทดสอบระบบ

หากมีข้อสงสัยหรือข้อขัดข้องประการใด กรุณาติดต่อกลับ ทางบริษัทเรามาด้วยความยินดีที่จะรับใช้ และตอบข้อสงสัยของท่านทุกประการ

Best regards,

พินิจ คุณานพ

ผู้จัดการแผนกขายและการตลาด

ดาวน์โหลด Spec ได้ที่

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รับผลิตตู้โลหะตามแบบ

ใบเสนอราคา

บริษัท เอ็ม.ดี.เอฟ. มาร์เก็ตติ้ง จำกัด

จำหน่าย อุปกรณ์ เครือข่ายสายสัญญาณ คอมพิวเตอร์
ระบบสื่อสาร โทรคมนาคม ในประเทศไทย
ผลิตภัณฑ์ ที่บริษัทจำหน่าย ได้แก่
Coming, 3M, Commscope, Krone, ฯลฯ
และตู้ Rack คุณภาพดี

TEL: 02-813 8400 (AUTO) Fax: 02-813 7032
Mobile: 081-855 6005, 086-318 4194 080-438 1122
LINE ID: 080 438 1122

COMMSCOPE®
AMP NETCONNECT®



เรียน : คุณชำนาญ 086-534-2872 chamnan_sw@eec.co.th
บริษัท : ออซี เอ็นจิเนียริง เน็ตเวิร์ค จำกัด
โครงการ : พัฒนาพื้นที่ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา ๕ ธันวาคม ๒๕๕๐ พื้นที่

เลขที่ : 2020AL/0359-3
วันที่ : 26 สิงหาคม 2563
โทรศัพท์ : 02-0052900-13
โทรสาร : 02-0052915

ลำดับ	Brand	รายละเอียด	จำนวน	ราคาต่อหน่วย	ราคารวม
1		N-1BR1 , N-1BR2			
		Rack Equipment			
	G3-60642	Link 19" GERMAN RACK 42U (60X60 cm.)	2 Box	17,290.00	34,580.00
	G7-05002	Link 2x Ø4" Heavy Duty Fan สายไฟ 1.4 M.	4 Ea	1,210.00	4,840.00
	G7-00012	Link AC Power Distribution 12 Outlets w/Cable 3m.& Surge Protection	2 Ea	1,725.00	3,450.00
	G7-06002	Link Cable Management Panel	4 Ea	210.00	840.00
		Fiber Optic Equipment			
	760241725	Commscope Fiber Optic Panel, 1U, unloaded, for holding up to 3 LGX/1000 modul	20 Box	2,300.00	46,000.00
	215104	MDF Fusion Splice Protective Sleeve	1,440 Ea	2.00	2,880.00
	FS28777	MDF Fiber Splice Tray For 24 Fiber	60 Ea	200.00	12,000.00
	1435516-1	Commscope Fiber Optic Snap-In Adapter Pack, singlemode, LC, 24-fiber, blue, loa	60 Ea	2,458.00	147,480.00
	2105004-2	Commscope Fiber Optic Patch Cord, LC to LC, 900 µm LSZH, OS2, 2 m, white(cut half for 2 pi	720 Ea	310.00	223,200.00
	1 Set			475,270.00	475,270.00
2		N2			
		Rack Equipment			
	G1-60612	Link 19" GERMAN WALL RACK 12U (60X60 cm.)	1 Box	5,230.00	5,230.00
	G7-05002	Link 2x Ø4" Heavy Duty Fan สายไฟ 1.4 M.	1 Ea	1,210.00	1,210.00
	G7-00006	Link AC Power Distribution 6 Outlets w/Cable 3m.& Surge Protection	1 Ea	1,135.00	1,135.00
	G7-06002	Link Cable Management Panel	1 Ea	210.00	210.00
		Fiber Optic Equipment			
	760241725	Commscope Fiber Optic Panel, 1U, unloaded, for holding up to 3 LGX/1000 modul	1 Box	2,300.00	2,300.00
	272351-3	Commscope Blank Plate for fiber closure	1 Ea	74.00	74.00
	215104	MDF Fusion Splice Protective Sleeve	48 Ea	2.00	96.00
	FS28777	MDF Fiber Splice Tray For 24 Fiber	2 Ea	200.00	400.00
	1435516-1	Commscope Fiber Optic Snap-In Adapter Pack, singlemode, LC, 24-fiber, blue, loa	2 Ea	2,458.00	4,916.00
	2105004-2	Commscope Fiber Optic Patch Cord, LC to LC, 900 µm LSZH, OS2, 2 m, white(cut half for 2 pi	24 Ea	310.00	7,440.00
	10 Set			230,110.00	23,011.00
3		N3			
		Rack Equipment			
	G1-60612	Link 19" GERMAN WALL RACK 12U (60X60 cm.)	1 Box	5,230.00	5,230.00
	G7-05002	Link 2x Ø4" Heavy Duty Fan สายไฟ 1.4 M.	1 Ea	1,210.00	1,210.00
	G7-00006	Link AC Power Distribution 6 Outlets w/Cable 3m.& Surge Protection	1 Ea	1,135.00	1,135.00
	G7-06002	Link Cable Management Panel	1 Ea	210.00	210.00
		Fiber Optic Equipment			
	760241725	Commscope Fiber Optic Panel, 1U, unloaded, for holding up to 3 LGX/1000 modul	1 Box	2,300.00	2,300.00
	272351-3	Commscope Blank Plate for fiber closure	1 Ea	74.00	74.00
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	FS28777	MDF Fiber Splice Tray For 24 Fiber	2 Ea	200.00	400.00
	1435516-1	Commscope Fiber Optic Snap-In Adapter Pack, singlemode, LC, 24-fiber, blue, loa	2 Ea	2,458.00	4,916.00
	2105004-2	Commscope Fiber Optic Patch Cord, LC to LC, 900 µm LSZH, OS2, 2 m, white(cut half for 2 pi	24 Ea	310.00	7,440.00
	10 Set			230,110.00	23,011.00
4		N4			
		Rack Equipment			
	G1-60612	Link 19" GERMAN WALL RACK 12U (60X60 cm.)	1 Box	5,230.00	5,230.00
	G7-05002	Link 2x Ø4" Heavy Duty Fan สายไฟ 1.4 M.	1 Ea	1,210.00	1,210.00
	G7-00006	Link AC Power Distribution 6 Outlets w/Cable 3m.& Surge Protection	1 Ea	1,135.00	1,135.00
	G7-06002	Link Cable Management Panel	1 Ea	210.00	210.00
		Fiber Optic Equipment			
	760241725	Commscope Fiber Optic Panel, 1U, unloaded, for holding up to 3 LGX/1000 modul	1 Box	2,300.00	2,300.00
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	1435516-1	Commscope Fiber Optic Snap-In Adapter Pack, singlemode, LC, 24-fiber, blue, loa	2 Ea	2,458.00	4,916.00
	2105004-2	Commscope Fiber Optic Patch Cord, LC to LC, 900 µm LSZH, OS2, 2 m, white(cut half for 2 pi	24 Ea	310.00	7,440.00
	10 Set			230,110.00	23,011.00

ดาวน์โหลด Speed ได้ที่

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รับผลิตตู้โลหะตามแบบ

ใบเสนอราคา

บริษัท เอ็ม.ดี.เอฟ. มาร์เก็ตติ้ง จำกัด

จำหน่าย อุปกรณ์ เครือข่ายสายสัญญาณ คอมพิวเตอร์
ระบบสื่อสาร โทรคมนาคม ในประเทศไทย
ผลิตภัณฑ์ ที่บริษัทจำหน่าย ได้แก่
Coming, 3M, Commscope, Krone, ฯลฯ
และตู้ Rack คุณภาพดี

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Mobile: 081-855 6005, 086-318 4194 080-438 1122
LINE ID: 080 438 1122

COMMSCOPE®
AMP NETCONNECT®



เรียน : คุณชำนาญ 086-534-2872 chamnan_sw@eec.co.th

บริษัท : อธิษฐ์ เอ็นจิเนียริง เน็ตเวิร์ค จำกัด

โครงการ : พัฒนาพื้นที่ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา ๕ ธันวาคม ๒๕๕๐ พื้นที่

เลขที่ : 2020AL/0359-3

วันที่ : 26 สิงหาคม 2563

โทรศัพท์ : 02-0052900-13

โทรสาร : 02-0052915

5			N5			
			Rack Equipment			
	G1-60612	Link	19" GERMAN WALL RACK 12U (60X60 cm.)	1 Box	5,230.00	5,230.00
	G7-05002	Link	2x Ø4" Heavy Duty Fan สายไฟ 1.4 M.	1 Ea	1,210.00	1,210.00
	G7-00006	Link	AC Power Distribution 6 Outlets w/Cable 3m.& Surge Protection	1 Ea	1,135.00	1,135.00
	G7-06002	Link	Cable Management Panel	1 Ea	210.00	210.00
			Fiber Optic Equipment			
	760241725	Commscope	Fiber Optic Panel, 1U, unloaded, for holding up to 3 LGX/1000 modul	1 Box	2,300.00	2,300.00
	272351-3	Commscope	Blank Plate for fiber closure	1 Ea	74.00	74.00
	215104	MDF	Fusion Splice Protective Sleeve	48 Ea	2.00	96.00
	FS28777	MDF	Fiber Splice Tray For 24 Fiber	2 Ea	200.00	400.00
	1435516-1	Commscope	Fiber Optic Snap-In Adapter Pack, singlemode, LC, 24-fiber, blue, loa	2 Ea	2,458.00	4,916.00
	2105004-2	Commscope	Fiber Optic Patch Cord, LC to LC, 900 µm LSZH, OS2, 2 m, white(cut half for 2 pi	24 Ea	310.00	7,440.00
	10 Set		230,110.00			23,011.00
6			N6			
			Rack Equipment			
	G1-60612	Link	19" GERMAN WALL RACK 12U (60X60 cm.)	1 Box	5,230.00	5,230.00
	G7-05002	Link	2x Ø4" Heavy Duty Fan สายไฟ 1.4 M.	1 Ea	1,210.00	1,210.00
	G7-00006	Link	AC Power Distribution 6 Outlets w/Cable 3m.& Surge Protection	1 Ea	1,135.00	1,135.00
	G7-06002	Link	Cable Management Panel	1 Ea	210.00	210.00
			Fiber Optic Equipment			
	760241725	Commscope	Fiber Optic Panel, 1U, unloaded, for holding up to 3 LGX/1000 modul	1 Box	2,300.00	2,300.00
	272351-3	Commscope	Blank Plate for fiber closure	1 Ea	74.00	74.00
	215104	MDF	Fusion Splice Protective Sleeve	48 Ea	2.00	96.00
	FS28777	MDF	Fiber Splice Tray For 24 Fiber	2 Ea	200.00	400.00
	1435516-1	Commscope	Fiber Optic Snap-In Adapter Pack, singlemode, LC, 24-fiber, blue, loa	2 Ea	2,458.00	4,916.00
	2105004-2	Commscope	Fiber Optic Patch Cord, LC to LC, 900 µm LSZH, OS2, 2 m, white(cut half for 2 pi	24 Ea	310.00	7,440.00
	10 Set		230,110.00			23,011.00
7			N1-6DR1			
			Rack Equipment			
	G1-60612	Link	19" GERMAN WALL RACK 12U (60X60 cm.)	1 Box	5,230.00	5,230.00
	G7-05002	Link	2x Ø4" Heavy Duty Fan สายไฟ 1.4 M.	1 Ea	1,210.00	1,210.00
	G7-00006	Link	AC Power Distribution 6 Outlets w/Cable 3m.& Surge Protection	1 Ea	1,135.00	1,135.00
	G7-06002	Link	Cable Management Panel	1 Ea	210.00	210.00
			Fiber Optic Equipment			
	760241725	Commscope	Fiber Optic Panel, 1U, unloaded, for holding up to 3 LGX/1000 modul	2 Box	2,300.00	4,600.00
	272351-3	Commscope	Blank Plate for fiber closure	2 Ea	74.00	148.00
	215104	MDF	Fusion Splice Protective Sleeve	96 Ea	2.00	192.00
	FS28777	MDF	Fiber Splice Tray For 24 Fiber	4 Ea	200.00	800.00
	1435516-1	Commscope	Fiber Optic Snap-In Adapter Pack, singlemode, LC, 24-fiber, blue, loa	4 Ea	2,458.00	9,832.00
	2105004-2	Commscope	Fiber Optic Patch Cord, LC to LC, 900 µm LSZH, OS2, 2 m, white(cut half for 2 pi	48 Ea	310.00	14,880.00
	1 Set		38,237.00			38,237.00
8			N2-7DR1			
			Rack Equipment			
	G1-60612	Link	19" GERMAN WALL RACK 12U (60X60 cm.)	1 Box	5,230.00	5,230.00
	G7-05002	Link	2x Ø4" Heavy Duty Fan สายไฟ 1.4 M.	1 Ea	1,210.00	1,210.00
	G7-00006	Link	AC Power Distribution 6 Outlets w/Cable 3m.& Surge Protection	1 Ea	1,135.00	1,135.00
	G7-06002	Link	Cable Management Panel	1 Ea	210.00	210.00
			Fiber Optic Equipment			
	760241725	Commscope	Fiber Optic Panel, 1U, unloaded, for holding up to 3 LGX/1000 modul	2 Box	2,300.00	4,600.00
	272351-3	Commscope	Blank Plate for fiber closure	2 Ea	74.00	148.00
	215104	MDF	Fusion Splice Protective Sleeve	96 Ea	2.00	192.00
	FS28777	MDF	Fiber Splice Tray For 24 Fiber	4 Ea	200.00	800.00
	1435516-1	Commscope	Fiber Optic Snap-In Adapter Pack, singlemode, LC, 24-fiber, blue, loa	4 Ea	2,458.00	9,832.00
	2105004-2	Commscope	Fiber Optic Patch Cord, LC to LC, 900 µm LSZH, OS2, 2 m, white(cut half for 2 pi	48 Ea	310.00	14,880.00
	1 Set		38,237.00			38,237.00
9			N2-7DR1			
			Rack Equipment			
	G1-60612	Link	19" GERMAN WALL RACK 12U (60X60 cm.)	1 Box	5,230.00	5,230.00
	G7-05002	Link	2x Ø4" Heavy Duty Fan สายไฟ 1.4 M.	1 Ea	1,210.00	1,210.00
	G7-00006	Link	AC Power Distribution 6 Outlets w/Cable 3m.& Surge Protection	1 Ea	1,135.00	1,135.00
	G7-06002	Link	Cable Management Panel	1 Ea	210.00	210.00
			Fiber Optic Equipment			
	760241725	Commscope	Fiber Optic Panel, 1U, unloaded, for holding up to 3 LGX/1000 modul	2 Box	2,300.00	4,600.00
	272351-3	Commscope	Blank Plate for fiber closure	2 Ea	74.00	148.00
	215104	MDF	Fusion Splice Protective Sleeve	96 Ea	2.00	192.00
	FS28777	MDF	Fiber Splice Tray For 24 Fiber	4 Ea	200.00	800.00
	1435516-1	Commscope	Fiber Optic Snap-In Adapter Pack, singlemode, LC, 24-fiber, blue, loa	4 Ea	2,458.00	9,832.00
	2105004-2	Commscope	Fiber Optic Patch Cord, LC to LC, 900 µm LSZH, OS2, 2 m, white(cut half for 2 pi	48 Ea	310.00	14,880.00
	1 Set		38,237.00			38,237.00

ดาวน์โหลด Spec ได้ที่

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รับผลิตตู้โลหะตามแบบ

ใบเสนอราคา

บริษัท เอ็ม.ดี.เอฟ. มาร์เก็ตติ้ง จำกัด

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บริษัท : ออซี เอ็นจิเนียริง เน็ตเวิร์ค จำกัด
โครงการ : พัฒนาพื้นที่ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา ๕ ธันวาคม ๒๕๕๐ พื้นที่

เลขที่ : 2020AL/0359-3
วันที่ : 26 สิงหาคม 2563
โทรศัพท์ : 02-0052900-13
โทรสาร : 02-0052915

10			N3-6DR1			
			Rack Equipment			
	G1-60612	Link	19" GERMAN WALL RACK 12U (60X60 cm.)	1 Box	5,230.00	5,230.00
	G7-05002	Link	2x Ø4" Heavy Duty Fan สายไฟ 1.4 M.	1 Ea	1,210.00	1,210.00
	G7-00006	Link	AC Power Distribution 6 Outlets w/Cable 3m.& Surge Protection	1 Ea	1,135.00	1,135.00
	G7-06002	Link	Cable Management Panel	1 Ea	210.00	210.00
			Fiber Optic Equipment			
	760241725	Commscope	Fiber Optic Panel, 1U, unloaded, for holding up to 3 LGX/1000 modul	2 Box	2,300.00	4,600.00
	272351-3	Commscope	Blank Plate for fiber closure	2 Ea	74.00	148.00
	215104	MDF	Fusion Splice Protective Sleeve	96 Ea	2.00	192.00
	FS28777	MDF	Fiber Splice Tray For 24 Fiber	4 Ea	200.00	800.00
	1435516-1	Commscope	Fiber Optic Snap-In Adapter Pack, singlemode, LC, 24-fiber, blue, loa	4 Ea	2,458.00	9,832.00
	2105004-2	Commscope	Fiber Optic Patch Cord, LC to LC, 900 µm LSZH, OS2, 2 m, white/cut half for 2 pi	48 Ea	310.00	14,880.00
	1 Set					38,237.00
11			N3-4DR1			
			Rack Equipment			
	G1-60612	Link	19" GERMAN WALL RACK 12U (60X60 cm.)	1 Box	5,230.00	5,230.00
	G7-05002	Link	2x Ø4" Heavy Duty Fan สายไฟ 1.4 M.	1 Ea	1,210.00	1,210.00
	G7-00006	Link	AC Power Distribution 6 Outlets w/Cable 3m.& Surge Protection	1 Ea	1,135.00	1,135.00
	G7-06002	Link	Cable Management Panel	1 Ea	210.00	210.00
			Fiber Optic Equipment			
	760241725	Commscope	Fiber Optic Panel, 1U, unloaded, for holding up to 3 LGX/1000 modul	1 Box	2,300.00	2,300.00
	272351-3	Commscope	Blank Plate for fiber closure	1 Ea	74.00	74.00
	215104	MDF	Fusion Splice Protective Sleeve	48 Ea	2.00	96.00
	FS28777	MDF	Fiber Splice Tray For 24 Fiber	2 Ea	200.00	400.00
	1435516-1	Commscope	Fiber Optic Snap-In Adapter Pack, singlemode, LC, 24-fiber, blue, loa	2 Ea	2,458.00	4,916.00
	2105004-2	Commscope	Fiber Optic Patch Cord, LC to LC, 900 µm LSZH, OS2, 2 m, white/cut half for 2 pi	24 Ea	310.00	7,440.00
	1 Set					23,011.00
12			N4-3DR1 , N4-4DR2 TO N4-11DR2			
			Rack Equipment			
	G1-60612	Link	19" GERMAN WALL RACK 12U (60X60 cm.)	1 Box	5,230.00	5,230.00
	G7-05002	Link	2x Ø4" Heavy Duty Fan สายไฟ 1.4 M.	1 Ea	1,210.00	1,210.00
	G7-00006	Link	AC Power Distribution 6 Outlets w/Cable 3m.& Surge Protection	1 Ea	1,135.00	1,135.00
	G7-06002	Link	Cable Management Panel	1 Ea	210.00	210.00
			Fiber Optic Equipment			
	760241725	Commscope	Fiber Optic Panel, 1U, unloaded, for holding up to 3 LGX/1000 modul	1 Box	2,300.00	2,300.00
	272351-3	Commscope	Blank Plate for fiber closure	1 Ea	74.00	74.00
	215104	MDF	Fusion Splice Protective Sleeve	48 Ea	2.00	96.00
	FS28777	MDF	Fiber Splice Tray For 24 Fiber	2 Ea	200.00	400.00
	1435516-1	Commscope	Fiber Optic Snap-In Adapter Pack, singlemode, LC, 24-fiber, blue, loa	2 Ea	2,458.00	4,916.00
	2105004-2	Commscope	Fiber Optic Patch Cord, LC to LC, 900 µm LSZH, OS2, 2 m, white/cut half for 2 pi	24 Ea	310.00	7,440.00
	9 Set					207,099.00
13			N5-2DR1 TO N5-11DR1			
			Rack Equipment			
	G1-60612	Link	19" GERMAN WALL RACK 12U (60X60 cm.)	1 Box	5,230.00	5,230.00
	G7-05002	Link	2x Ø4" Heavy Duty Fan สายไฟ 1.4 M.	1 Ea	1,210.00	1,210.00
	G7-00006	Link	AC Power Distribution 6 Outlets w/Cable 3m.& Surge Protection	1 Ea	1,135.00	1,135.00
	G7-06002	Link	Cable Management Panel	1 Ea	210.00	210.00
			Fiber Optic Equipment			
	760241725	Commscope	Fiber Optic Panel, 1U, unloaded, for holding up to 3 LGX/1000 modul	1 Box	2,300.00	2,300.00
	272351-3	Commscope	Blank Plate for fiber closure	1 Ea	74.00	74.00
	215104	MDF	Fusion Splice Protective Sleeve	48 Ea	2.00	96.00
	FS28777	MDF	Fiber Splice Tray For 24 Fiber	2 Ea	200.00	400.00
	1435516-1	Commscope	Fiber Optic Snap-In Adapter Pack, singlemode, LC, 24-fiber, blue, loa	2 Ea	2,458.00	4,916.00
	2105004-2	Commscope	Fiber Optic Patch Cord, LC to LC, 900 µm LSZH, OS2, 2 m, white/cut half for 2 pi	24 Ea	310.00	7,440.00
	10 Set					230,110.00
						23,011.00

ดาวน์โหลด Speed ได้ที่

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รับผลิตตู้โลหะตามแบบ

ใบเสนอราคา

บริษัท เอ็ม.ดี.เอฟ. มาร์เก็ตติ้ง จำกัด

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บริษัท : ออซี เอ็นจิเนียริง เน็ตเวิร์ค จำกัด
โครงการ : พัฒนาพื้นที่ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา ๕ ธันวาคม ๒๕๕๐ พื้นที่

เลขที่ : 2020AL/0359-3
วันที่ : 26 สิงหาคม 2563
โทรศัพท์ : 02-0052900-13
โทรสาร : 02-0052915

14			N5-2DR2 TO N5-11DR2			
			Rack Equipment			
	G1-60612	Link	19" GERMAN WALL RACK 12U (60X60 cm.)	1 Box	5,230.00	5,230.00
	G7-05002	Link	2x Ø4" Heavy Duty Fan สายไฟ 1.4 M.	1 Ea	1,210.00	1,210.00
	G7-00006	Link	AC Power Distribution 6 Outlets w/Cable 3m.& Surge Protection	1 Ea	1,135.00	1,135.00
	G7-06002	Link	Cable Management Panel	1 Ea	210.00	210.00
			Fiber Optic Equipment			
	760241725	Commscope	Fiber Optic Panel, 1U, unloaded, for holding up to 3 LGX/1000 modul	1 Box	2,300.00	2,300.00
	272351-3	Commscope	Blank Plate for fiber closure	1 Ea	74.00	74.00
	215104	MDF	Fusion Splice Protective Sleeve	48 Ea	2.00	96.00
	FS28777	MDF	Fiber Splice Tray For 24 Fiber	2 Ea	200.00	400.00
	1435516-1	Commscope	Fiber Optic Snap-In Adapter Pack, singlemode, LC, 24-fiber, blue, loa	2 Ea	2,458.00	4,916.00
	2105004-2	Commscope	Fiber Optic Patch Cord, LC to LC, 900 µm LSZH, OS2, 2 m, white(cut half for 2 pi	24 Ea	310.00	7,440.00
	9 Set					23,011.00
15			N6-2DR1 TO N6-11DR1			
			Rack Equipment			
	G1-60612	Link	19" GERMAN WALL RACK 12U (60X60 cm.)	1 Box	5,230.00	5,230.00
	G7-05002	Link	2x Ø4" Heavy Duty Fan สายไฟ 1.4 M.	1 Ea	1,210.00	1,210.00
	G7-00006	Link	AC Power Distribution 6 Outlets w/Cable 3m.& Surge Protection	1 Ea	1,135.00	1,135.00
	G7-06002	Link	Cable Management Panel	1 Ea	210.00	210.00
			Fiber Optic Equipment			
	760241725	Commscope	Fiber Optic Panel, 1U, unloaded, for holding up to 3 LGX/1000 modul	1 Box	2,300.00	2,300.00
	272351-3	Commscope	Blank Plate for fiber closure	1 Ea	74.00	74.00
	215104	MDF	Fusion Splice Protective Sleeve	48 Ea	2.00	96.00
	FS28777	MDF	Fiber Splice Tray For 24 Fiber	2 Ea	200.00	400.00
	1435516-1	Commscope	Fiber Optic Snap-In Adapter Pack, singlemode, LC, 24-fiber, blue, loa	2 Ea	2,458.00	4,916.00
	2105004-2	Commscope	Fiber Optic Patch Cord, LC to LC, 900 µm LSZH, OS2, 2 m, white(cut half for 2 pi	24 Ea	310.00	7,440.00
	10 Set					23,011.00
16			N6-2DR2 TO N6-6DR2			
			Rack Equipment			
	G1-60612	Link	19" GERMAN WALL RACK 12U (60X60 cm.)	1 Box	5,230.00	5,230.00
	G7-05002	Link	2x Ø4" Heavy Duty Fan สายไฟ 1.4 M.	1 Ea	1,210.00	1,210.00
	G7-00006	Link	AC Power Distribution 6 Outlets w/Cable 3m.& Surge Protection	1 Ea	1,135.00	1,135.00
	G7-06002	Link	Cable Management Panel	1 Ea	210.00	210.00
			Fiber Optic Equipment			
	760241725	Commscope	Fiber Optic Panel, 1U, unloaded, for holding up to 3 LGX/1000 modul	1 Box	2,300.00	2,300.00
	272351-3	Commscope	Blank Plate for fiber closure	1 Ea	74.00	74.00
	215104	MDF	Fusion Splice Protective Sleeve	48 Ea	2.00	96.00
	FS28777	MDF	Fiber Splice Tray For 24 Fiber	2 Ea	200.00	400.00
	1435516-1	Commscope	Fiber Optic Snap-In Adapter Pack, singlemode, LC, 24-fiber, blue, loa	2 Ea	2,458.00	4,916.00
	2105004-2	Commscope	Fiber Optic Patch Cord, LC to LC, 900 µm LSZH, OS2, 2 m, white(cut half for 2 pi	24 Ea	310.00	7,440.00
	5 Set					23,011.00
17			N6-2DR3 TO N6-11DR3			
			Rack Equipment			
	G1-60612	Link	19" GERMAN WALL RACK 12U (60X60 cm.)	1 Box	5,230.00	5,230.00
	G7-05002	Link	2x Ø4" Heavy Duty Fan สายไฟ 1.4 M.	1 Ea	1,210.00	1,210.00
	G7-00006	Link	AC Power Distribution 6 Outlets w/Cable 3m.& Surge Protection	1 Ea	1,135.00	1,135.00
	G7-06002	Link	Cable Management Panel	1 Ea	210.00	210.00
			Fiber Optic Equipment			
	760241725	Commscope	Fiber Optic Panel, 1U, unloaded, for holding up to 3 LGX/1000 modul	1 Box	2,300.00	2,300.00
	272351-3	Commscope	Blank Plate for fiber closure	1 Ea	74.00	74.00
	215104	MDF	Fusion Splice Protective Sleeve	48 Ea	2.00	96.00
	FS28777	MDF	Fiber Splice Tray For 24 Fiber	2 Ea	200.00	400.00
	1435516-1	Commscope	Fiber Optic Snap-In Adapter Pack, singlemode, LC, 24-fiber, blue, loa	2 Ea	2,458.00	4,916.00
	2105004-2	Commscope	Fiber Optic Patch Cord, LC to LC, 900 µm LSZH, OS2, 2 m, white(cut half for 2 pi	24 Ea	310.00	7,440.00
	6 Set					23,011.00
18			FIBER OPTIC CABLE			
	760004440	Commscope	12 Core OS2 Indoor (China)	8210 m.	52.00	426,920.00
	700208143	Commscope	6 Core OM3 Indoor (China)	4950 m.	73.00	361,350.00
	1 Set					788,270.00
			ชั้น 1			
19			Computer Outlets Cat.6A			
	272352-1	Commscope	Faceplates Kits 1 Ports Standard	30 Ea	20.00	600.00
	1711716-1	Commscope	TWIST SL-Series Modular Jack, category 6A	30 Ea	470.00	14,100.00
	1 Set					14,700.00
					Total / Set	14,700.00

ดาวน์โหลด Spec ได้ที่

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รับผลิตตู้โลหะตามแบบ

ใบเสนอราคา

บริษัท เอ็ม.ดี.เอฟ. มาร์เก็ตติ้ง จำกัด

จำหน่าย อุปกรณ์ เครือข่ายสายสัญญาณ คอมพิวเตอร์
ระบบสื่อสาร โทรคมนาคม ในประเทศไทย
ผลิตภัณฑ์ ที่บริษัทจำหน่าย ได้แก่
Coming, 3M, Commscope, Krone, ฯลฯ
และตู้ Rack คุณภาพดี

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Mobile: 081-855 6005, 086-318 4194, 080-438 1122
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COMMSCOPE®
AMP NETCONNECT®



เรียน : คุณชำนาญ 086-534-2872 chamnan_sw@eec.co.th
บริษัท : ออซี เอ็นจิเนียริง เน็ตเวิร์ค จำกัด
โครงการ : พัฒนาพื้นที่ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา ๕ ธันวาคม ๒๕๕๐ พื้นที่

เลขที่ : 2020AL/0359-3
วันที่ : 26 สิงหาคม 2563
โทรศัพท์ : 02-0052900-13
โทรสาร : 02-0052915

20			C-1FR1			
			Rack Equipment			
	G3-60642	Link	19" GERMAN RACK 42U (60X60 cm.)	1 Box	17,290.00	17,290.00
	G7-05002	Link	2x Ø4" Heavy Duty Fan สายไฟ 1.4 M.	2 Ea	1,210.00	2,420.00
	G7-00012	Link	AC Power Distribution 12 Outlets w/Cable 3m.& Surge Protection	1 Ea	1,725.00	1,725.00
	G7-06002	Link	Cable Management Panel	2 Ea	210.00	420.00
			Fiber Optic Equipment			
	760241725	Commscope	Fiber Optic Panel, 1U, unloaded, for holding up to 3 LGX/1000 modul	1 Box	2,300.00	2,300.00
	272351-3	Commscope	Blank Plate for fiber closure	2 Ea	74.00	148.00
	215104	MDF	Fusion Splice Protective Sleeve	24 Ea	2.00	48.00
	FS28777	MDF	Fiber Splice Tray For 24 Fiber	1 Ea	200.00	200.00
	1435516-1	Commscope	Fiber Optic Snap-In Adapter Pack, singlemode, LC, 24-fiber, blue, loa	1 Ea	2,458.00	2,458.00
	2105004-2	Commscope	Fiber Optic Patch Cord, LC to LC, 900 µm LSZH, OS2, 2 m, white/cut half for 2 pi	12 Ea	310.00	3,720.00
	2105028-3	Commscope	LC-LC OS2 Fiber Patch Cable, Duplex, LSZH&OFNR, 3 M.	24 Ea	780.00	18,720.00
			UTP Cat.6A Equipment			
	760237046	Commscope	Patch Panel. SL Series, 24 Port, Unloaded (1U)	2 Ea	1,755.00	3,510.00
	1711716-1	Commscope	TWIST SL-Series Modular Jack, category 6A	48 Ea	470.00	22,560.00
	NPC6ASZDB-BL001M	Commscope	NPC RJ45 Patch Cord, category 6A, S/FTP, LSZH, blue 1M	48 Ea	400.00	19,200.00
	1 Set		94,719.00			94,719.00
21			UTP Cat.6A			
	1859222-2	Commscope	FTP Cat.6A, XG, 4Pairs, 23AWG, CM, White (305m.:Roll)	6 Box	4,350.00	26,100.00
	1 Set		26,100.00			26,100.00
22			ชั้น 2			
			Computer Outlets Cat.6A			
	272352-1	Commscope	Faceplates Kits 1 Ports Standard	500 Ea	20.00	10,000.00
	1711716-1	Commscope	TWIST SL-Series Modular Jack, category 6A	500 Ea	470.00	235,000.00
	1 Set		245,000.00		Total / Set	245,000.00
23			N1-2FR1			
			Rack Equipment			
	G3-60642	Link	19" GERMAN RACK 42U (60X60 cm.)	1 Box	17,290.00	17,290.00
	G7-05002	Link	2x Ø4" Heavy Duty Fan สายไฟ 1.4 M.	2 Ea	1,210.00	2,420.00
	G7-00012	Link	AC Power Distribution 12 Outlets w/Cable 3m.& Surge Protection	1 Ea	1,725.00	1,725.00
	G7-06002	Link	Cable Management Panel	2 Ea	210.00	420.00
			Fiber Optic Equipment			
	760241725	Commscope	Fiber Optic Panel, 1U, unloaded, for holding up to 3 LGX/1000 modul	1 Box	2,300.00	2,300.00
	272351-3	Commscope	Blank Plate for fiber closure	2 Ea	74.00	148.00
	215104	MDF	Fusion Splice Protective Sleeve	24 Ea	2.00	48.00
	FS28777	MDF	Fiber Splice Tray For 24 Fiber	1 Ea	200.00	200.00
	1435516-1	Commscope	Fiber Optic Snap-In Adapter Pack, singlemode, LC, 24-fiber, blue, loa	1 Ea	2,458.00	2,458.00
	2105004-2	Commscope	Fiber Optic Patch Cord, LC to LC, 900 µm LSZH, OS2, 2 m, white/cut half for 2 pi	12 Ea	310.00	3,720.00
	2105028-3	Commscope	LC-LC OS2 Fiber Patch Cable, Duplex, LSZH&OFNR, 3 M.	24 Ea	780.00	18,720.00
			UTP Cat.6A Equipment			
	760237046	Commscope	Patch Panel. SL Series, 24 Port, Unloaded (1U)	2 Ea	1,755.00	3,510.00
	1711716-1	Commscope	TWIST SL-Series Modular Jack, category 6A	48 Ea	470.00	22,560.00
	NPC6ASZDB-BL001M	Commscope	NPC RJ45 Patch Cord, category 6A, S/FTP, LSZH, blue 1M	48 Ea	400.00	19,200.00
	1 Set		94,719.00			94,719.00
24			N2-2FR1			
			Rack Equipment			
	G3-60642	Link	19" GERMAN RACK 42U (60X60 cm.)	1 Box	17,290.00	17,290.00
	G7-05002	Link	2x Ø4" Heavy Duty Fan สายไฟ 1.4 M.	2 Ea	1,210.00	2,420.00
	G7-00012	Link	AC Power Distribution 12 Outlets w/Cable 3m.& Surge Protection	1 Ea	1,725.00	1,725.00
	G7-06002	Link	Cable Management Panel	2 Ea	210.00	420.00
			Fiber Optic Equipment			
	760241725	Commscope	Fiber Optic Panel, 1U, unloaded, for holding up to 3 LGX/1000 modul	1 Box	2,300.00	2,300.00
	272351-3	Commscope	Blank Plate for fiber closure	2 Ea	74.00	148.00
	215104	MDF	Fusion Splice Protective Sleeve	24 Ea	2.00	48.00
	FS28777	MDF	Fiber Splice Tray For 24 Fiber	1 Ea	200.00	200.00
	1435516-1	Commscope	Fiber Optic Snap-In Adapter Pack, singlemode, LC, 24-fiber, blue, loa	1 Ea	2,458.00	2,458.00
	2105004-2	Commscope	Fiber Optic Patch Cord, LC to LC, 900 µm LSZH, OS2, 2 m, white/cut half for 2 pi	12 Ea	310.00	3,720.00
	2105028-3	Commscope	LC-LC OS2 Fiber Patch Cable, Duplex, LSZH&OFNR, 3 M.	24 Ea	780.00	18,720.00
			UTP Cat.6A Equipment			
	760237046	Commscope	Patch Panel. SL Series, 24 Port, Unloaded (1U)	2 Ea	1,755.00	3,510.00
	1711716-1	Commscope	TWIST SL-Series Modular Jack, category 6A	48 Ea	470.00	22,560.00
	NPC6ASZDB-BL001M	Commscope	NPC RJ45 Patch Cord, category 6A, S/FTP, LSZH, blue 1M	48 Ea	400.00	19,200.00
	1 Set		94,719.00			94,719.00

ดาวน์โหลด Spec ได้ที่

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ใบเสนอราคา

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วันที่ : 26 สิงหาคม 2563
โทรศัพท์ : 02-0052900-13
โทรสาร : 02-0052915

25			N3-2FR1 , 2FR2			
			Rack Equipment			
	G3-60642	Link	19" GERMAN RACK 42U (60X60 cm.)	1 Box	17,290.00	17,290.00
	G7-05002	Link	2x Ø4" Heavy Duty Fan สายไฟ 1.4 M.	2 Ea	1,210.00	2,420.00
	G7-00012	Link	AC Power Distribution 12 Outlets w/Cable 3m.& Surge Protection	1 Ea	1,725.00	1,725.00
	G7-06002	Link	Cable Management Panel	2 Ea	210.00	420.00
			Fiber Optic Equipment			
	760241725	Commscope	Fiber Optic Panel, 1U, unloaded, for holding up to 3 LGX/1000 modul	1 Box	2,300.00	2,300.00
	272351-3	Commscope	Blank Plate for fiber closure	2 Ea	74.00	148.00
	215104	MDF	Fusion Splice Protective Sleeve	24 Ea	2.00	48.00
	FS28777	MDF	Fiber Splice Tray For 24 Fiber	1 Ea	200.00	200.00
	1435516-1	Commscope	Fiber Optic Snap-In Adapter Pack, singlemode, LC, 24-fiber, blue, loa	1 Ea	2,458.00	2,458.00
	2105004-2	Commscope	Fiber Optic Patch Cord, LC to LC, 900 µm LSZH, OS2, 2 m, white/cut half for 2 pi	12 Ea	310.00	3,720.00
	2105028-3	Commscope	LC-LC OS2 Fiber Patch Cable, Duplex, LSZH&OFNR, 3 M.	24 Ea	780.00	18,720.00
			UTP Cat.6A Equipment			
	760237046	Commscope	Patch Panel. SL Series, 24 Port, Unloaded (1U)	2 Ea	1,755.00	3,510.00
	1711716-1	Commscope	TWIST SL-Series Modular Jack, category 6A	48 Ea	470.00	22,560.00
	NPC6ASZDB-BL001M	Commscope	NPC RJ45 Patch Cord, category 6A, S/FTP, LSZH, blue 1M	24 Ea	400.00	9,600.00
	2 Set		170,238.00			85,119.00
26			N4-2FR1			
			Rack Equipment			
	G3-60642	Link	19" GERMAN RACK 42U (60X60 cm.)	1 Box	17,290.00	17,290.00
	G7-05002	Link	2x Ø4" Heavy Duty Fan สายไฟ 1.4 M.	2 Ea	1,210.00	2,420.00
	G7-00012	Link	AC Power Distribution 12 Outlets w/Cable 3m.& Surge Protection	1 Ea	1,725.00	1,725.00
	G7-06002	Link	Cable Management Panel	2 Ea	210.00	420.00
			Fiber Optic Equipment			
	760241725	Commscope	Fiber Optic Panel, 1U, unloaded, for holding up to 3 LGX/1000 modul	1 Box	2,300.00	2,300.00
	272351-3	Commscope	Blank Plate for fiber closure	2 Ea	74.00	148.00
	215104	MDF	Fusion Splice Protective Sleeve	24 Ea	2.00	48.00
	FS28777	MDF	Fiber Splice Tray For 24 Fiber	1 Ea	200.00	200.00
	1435516-1	Commscope	Fiber Optic Snap-In Adapter Pack, singlemode, LC, 24-fiber, blue, loa	1 Ea	2,458.00	2,458.00
	2105004-2	Commscope	Fiber Optic Patch Cord, LC to LC, 900 µm LSZH, OS2, 2 m, white/cut half for 2 pi	12 Ea	310.00	3,720.00
	2105028-3	Commscope	LC-LC OS2 Fiber Patch Cable, Duplex, LSZH&OFNR, 3 M.	24 Ea	780.00	18,720.00
			UTP Cat.6A Equipment			
	760237046	Commscope	Patch Panel. SL Series, 24 Port, Unloaded (1U)	7 Ea	1,755.00	12,285.00
	1711716-1	Commscope	TWIST SL-Series Modular Jack, category 6A	168 Ea	470.00	78,960.00
	NPC6ASZDB-BL001M	Commscope	NPC RJ45 Patch Cord, category 6A, S/FTP, LSZH, blue 1M	168 Ea	400.00	67,200.00
	1 Set		207,894.00			207,894.00
27			N5-2FR1 , 2FR2			
			Rack Equipment			
	G3-60642	Link	19" GERMAN RACK 42U (60X60 cm.)	2 Box	17,290.00	34,580.00
	G7-05002	Link	2x Ø4" Heavy Duty Fan สายไฟ 1.4 M.	4 Ea	1,210.00	4,840.00
	G7-00012	Link	AC Power Distribution 12 Outlets w/Cable 3m.& Surge Protection	2 Ea	1,725.00	3,450.00
	G7-06002	Link	Cable Management Panel	4 Ea	210.00	840.00
			Fiber Optic Equipment			
	760241725	Commscope	Fiber Optic Panel, 1U, unloaded, for holding up to 3 LGX/1000 modul	2 Box	2,300.00	4,600.00
	272351-3	Commscope	Blank Plate for fiber closure	4 Ea	74.00	296.00
	215104	MDF	Fusion Splice Protective Sleeve	48 Ea	2.00	96.00
	FS28777	MDF	Fiber Splice Tray For 24 Fiber	2 Ea	200.00	400.00
	1435516-1	Commscope	Fiber Optic Snap-In Adapter Pack, singlemode, LC, 24-fiber, blue, loa	2 Ea	2,458.00	4,916.00
	2105004-2	Commscope	Fiber Optic Patch Cord, LC to LC, 900 µm LSZH, OS2, 2 m, white/cut half for 2 pi	24 Ea	310.00	7,440.00
	2105028-3	Commscope	LC-LC OS2 Fiber Patch Cable, Duplex, LSZH&OFNR, 3 M.	48 Ea	780.00	37,440.00
			UTP Cat.6A Equipment			
	760237046	Commscope	Patch Panel. SL Series, 24 Port, Unloaded (1U)	5 Ea	1,755.00	8,775.00
	1711716-1	Commscope	TWIST SL-Series Modular Jack, category 6A	120 Ea	470.00	56,400.00
	NPC6ASZDB-BL001M	Commscope	NPC RJ45 Patch Cord, category 6A, S/FTP, LSZH, blue 1M	120 Ea	400.00	48,000.00
	1 Set		212,073.00			212,073.00
28			N6-2FR1 , N6-2FR2 , N6-2FR3			
			Rack Equipment			
	G3-60642	Link	19" GERMAN RACK 42U (60X60 cm.)	3 Box	17,290.00	51,870.00
	G7-05002	Link	2x Ø4" Heavy Duty Fan สายไฟ 1.4 M.	6 Ea	1,210.00	7,260.00
	G7-00012	Link	AC Power Distribution 12 Outlets w/Cable 3m.& Surge Protection	3 Ea	1,725.00	5,175.00
	G7-06002	Link	Cable Management Panel	6 Ea	210.00	1,260.00

ดาวน์โหลด Spec ได้ที่

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ใบเสนอราคา

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บริษัท : อธิษฐ์ เอ็นจิเนียริง เน็ตเวิร์ค จำกัด
โครงการ : พัฒนาพื้นที่ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา ๕ ธันวาคม ๒๕๕๐ พื้นที่

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วันที่ : 26 สิงหาคม 2563
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โทรสาร : 02-0052915

			Fiber Optic Equipment			
	760241725	Commscope	Fiber Optic Panel, 1U, unloaded, for holding up to 3 LGX/1000 modul	3 Box	2,300.00	6,900.00
	272351-3	Commscope	Blank Plate for fiber closure	6 Ea	74.00	444.00
	215104	MDF	Fusion Splice Protective Sleeve	72 Ea	2.00	144.00
	FS28777	MDF	Fiber Splice Tray For 24 Fiber	3 Ea	200.00	600.00
	1435516-1	Commscope	Fiber Optic Snap-In Adapter Pack, singlemode, LC, 24-fiber, blue, loa	3 Ea	2,458.00	7,374.00
	2105004-2	Commscope	Fiber Optic Patch Cord, LC to LC, 900 µm LSZH, OS2, 2 m, white/cut half for 2 pi	36 Ea	310.00	11,160.00
	2105028-3	Commscope	LC-LC OS2 Fiber Patch Cable, Duplex, LSZH&OFNR, 3 M.	72 Ea	780.00	56,160.00
			UTP Cat.6A Equipment			
	760237046	Commscope	Patch Panel. SL Series, 24 Port, Unloaded (1U)	11 Ea	1,755.00	19,305.00
	1711716-1	Commscope	TWIST SL-Series Modular Jack, category 6A	264 Ea	470.00	124,080.00
	NPC6ASZDB-BL001M	Commscope	NPC RJ45 Patch Cord, category 6A, S/FTP, LSZH, blue 1M	264 Ea	400.00	105,600.00
	1 Set		397,332.00			397,332.00
29			UTP Cat6A			
	1859222-2	Commscope	FTP Cat.6A, XG, 4Pairs, 23AWG, CM, White (305m.:Roll)	95 Box	4,350.00	413,250.00
	1 Set		413,250.00			413,250.00
			ชั้น 3			
30			Computer Outlets Cat.6A			
	272352-1	Commscope	Faceplates Kits 1 Ports Standard	850 Ea	20.00	17,000.00
	1711716-1	Commscope	TWIST SL-Series Modular Jack, category 6A	850 Ea	470.00	399,500.00
	1 Set		416,500.00		Total / Set	416,500.00
31			N1-3FR1			
			Rack Equipment			
	G3-60642	Link	19" GERMAN RACK 42U (60X60 cm.)	1 Box	17,290.00	17,290.00
	G7-05002	Link	2x Ø4" Heavy Duty Fan สายไฟ 1.4 M.	2 Ea	1,210.00	2,420.00
	G7-00012	Link	AC Power Distribution 12 Outlets w/Cable 3m. & Surge Protection	1 Ea	1,725.00	1,725.00
	G7-06002	Link	Cable Management Panel	2 Ea	210.00	420.00
			Fiber Optic Equipment			
	760241725	Commscope	Fiber Optic Panel, 1U, unloaded, for holding up to 3 LGX/1000 modul	1 Box	2,300.00	2,300.00
	272351-3	Commscope	Blank Plate for fiber closure	2 Ea	74.00	148.00
	215104	MDF	Fusion Splice Protective Sleeve	24 Ea	2.00	48.00
	FS28777	MDF	Fiber Splice Tray For 24 Fiber	1 Ea	200.00	200.00
	1435516-1	Commscope	Fiber Optic Snap-In Adapter Pack, singlemode, LC, 24-fiber, blue, loa	1 Ea	2,458.00	2,458.00
	2105004-2	Commscope	Fiber Optic Patch Cord, LC to LC, 900 µm LSZH, OS2, 2 m, white/cut half for 2 pi	12 Ea	310.00	3,720.00
	2105028-3	Commscope	LC-LC OS2 Fiber Patch Cable, Duplex, LSZH&OFNR, 3 M.	24 Ea	780.00	18,720.00
			UTP Cat.6A Equipment			
	760237046	Commscope	Patch Panel. SL Series, 24 Port, Unloaded (1U)	6 Ea	1,755.00	10,530.00
	1711716-1	Commscope	TWIST SL-Series Modular Jack, category 6A	144 Ea	470.00	67,680.00
	NPC6ASZDB-BL001M	Commscope	NPC RJ45 Patch Cord, category 6A, S/FTP, LSZH, blue 1M	144 Ea	400.00	57,600.00
	1 Set		185,259.00			185,259.00
32			N2-3FR1			
			Rack Equipment			
	G3-60642	Link	19" GERMAN RACK 42U (60X60 cm.)	1 Box	17,290.00	17,290.00
	G7-05002	Link	2x Ø4" Heavy Duty Fan สายไฟ 1.4 M.	2 Ea	1,210.00	2,420.00
	G7-00012	Link	AC Power Distribution 12 Outlets w/Cable 3m. & Surge Protection	1 Ea	1,725.00	1,725.00
	G7-06002	Link	Cable Management Panel	2 Ea	210.00	420.00
			Fiber Optic Equipment			
	760241725	Commscope	Fiber Optic Panel, 1U, unloaded, for holding up to 3 LGX/1000 modul	1 Box	2,300.00	2,300.00
	272351-3	Commscope	Blank Plate for fiber closure	2 Ea	74.00	148.00
	215104	MDF	Fusion Splice Protective Sleeve	24 Ea	2.00	48.00
	FS28777	MDF	Fiber Splice Tray For 24 Fiber	1 Ea	200.00	200.00
	1435516-1	Commscope	Fiber Optic Snap-In Adapter Pack, singlemode, LC, 24-fiber, blue, loa	1 Ea	2,458.00	2,458.00
	2105004-2	Commscope	Fiber Optic Patch Cord, LC to LC, 900 µm LSZH, OS2, 2 m, white/cut half for 2 pi	12 Ea	310.00	3,720.00
	2105028-3	Commscope	LC-LC OS2 Fiber Patch Cable, Duplex, LSZH&OFNR, 3 M.	24 Ea	780.00	18,720.00
			UTP Cat.6A Equipment			
	760237046	Commscope	Patch Panel. SL Series, 24 Port, Unloaded (1U)	4 Ea	1,755.00	7,020.00
	1711716-1	Commscope	TWIST SL-Series Modular Jack, category 6A	96 Ea	470.00	45,120.00
	NPC6ASZDB-BL001M	Commscope	NPC RJ45 Patch Cord, category 6A, S/FTP, LSZH, blue 1M	96 Ea	400.00	38,400.00
	1 Set		139,989.00			139,989.00

ดาวน์โหลด Spec ได้ที่

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รับผลิตตู้โลหะตามแบบ

ใบเสนอราคา

บริษัท เอ็ม.ดี.เอฟ. มาร์เก็ตติ้ง จำกัด

จำหน่าย อุปกรณ์ เครือข่ายสายสัญญาณ คอมพิวเตอร์
ระบบสื่อสาร โทรคมนาคม ในประเทศไทย
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Mobile: 081-855 6005, 086-318 4194 080-438 1122
LINE ID: 080 438 1122

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เรียน : คุณชำนาญ 086-534-2872 chamnan_sw@eec.co.th

บริษัท : ออซี เอ็นจิเนียริง เน็ตเวิร์ค จำกัด

โครงการ : พัฒนาพื้นที่ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา ๕ ธันวาคม ๒๕๕๐ พื้นที่

เลขที่ : 2020AL/0359-3

วันที่ : 26 สิงหาคม 2563

โทรศัพท์ : 02-0052900-13

โทรสาร : 02-0052915

33			N3-3FR1			
			Rack Equipment			
	G3-60642	Link	19" GERMAN RACK 42U (60X60 cm.)	1 Box	17,290.00	17,290.00
	G7-05002	Link	2x Ø4" Heavy Duty Fan สายไฟ 1.4 M.	2 Ea	1,210.00	2,420.00
	G7-00012	Link	AC Power Distribution 12 Outlets w/Cable 3m.& Surge Protection	1 Ea	1,725.00	1,725.00
	G7-06002	Link	Cable Management Panel	2 Ea	210.00	420.00
			Fiber Optic Equipment			
	760241725	Commscope	Fiber Optic Panel, 1U, unloaded, for holding up to 3 LGX/1000 modul	1 Box	2,300.00	2,300.00
	272351-3	Commscope	Blank Plate for fiber closure	2 Ea	74.00	148.00
	215104	MDF	Fusion Splice Protective Sleeve	24 Ea	2.00	48.00
	FS28777	MDF	Fiber Splice Tray For 24 Fiber	1 Ea	200.00	200.00
	1435516-1	Commscope	Fiber Optic Snap-In Adapter Pack, singlemode, LC, 24-fiber, blue, loa	1 Ea	2,458.00	2,458.00
	2105004-2	Commscope	Fiber Optic Patch Cord, LC to LC, 900 µm LSZH, OS2, 2 m, white/cut half for 2 pi	12 Ea	310.00	3,720.00
	2105028-3	Commscope	LC-LC OS2 Fiber Patch Cable, Duplex, LSZH&OFNR, 3 M.	24 Ea	780.00	18,720.00
			UTP Cat.6A Equipment			
	760237046	Commscope	Patch Panel. SL Series, 24 Port, Unloaded (1U)	2 Ea	1,755.00	3,510.00
	1711716-1	Commscope	TWIST SL-Series Modular Jack, category 6A	48 Ea	470.00	22,560.00
	NPC6ASZDB-BL001M	Commscope	NPC RJ45 Patch Cord, category 6A, S/FTP, LSZH, blue 1M	48 Ea	400.00	19,200.00
	1 Set		94,719.00			94,719.00
34			N4-3FR1			
			Rack Equipment			
	G3-60642	Link	19" GERMAN RACK 42U (60X60 cm.)	1 Box	17,290.00	17,290.00
	G7-05002	Link	2x Ø4" Heavy Duty Fan สายไฟ 1.4 M.	2 Ea	1,210.00	2,420.00
	G7-00012	Link	AC Power Distribution 12 Outlets w/Cable 3m.& Surge Protection	1 Ea	1,725.00	1,725.00
	G7-06002	Link	Cable Management Panel	2 Ea	210.00	420.00
			Fiber Optic Equipment			
	760241725	Commscope	Fiber Optic Panel, 1U, unloaded, for holding up to 3 LGX/1000 modul	1 Box	2,300.00	2,300.00
	272351-3	Commscope	Blank Plate for fiber closure	2 Ea	74.00	148.00
	215104	MDF	Fusion Splice Protective Sleeve	24 Ea	2.00	48.00
	FS28777	MDF	Fiber Splice Tray For 24 Fiber	1 Ea	200.00	200.00
	1435516-1	Commscope	Fiber Optic Snap-In Adapter Pack, singlemode, LC, 24-fiber, blue, loa	1 Ea	2,458.00	2,458.00
	2105004-2	Commscope	Fiber Optic Patch Cord, LC to LC, 900 µm LSZH, OS2, 2 m, white/cut half for 2 pi	12 Ea	310.00	3,720.00
	2105028-3	Commscope	LC-LC OS2 Fiber Patch Cable, Duplex, LSZH&OFNR, 3 M.	24 Ea	780.00	18,720.00
			UTP Cat.6A Equipment			
	760237046	Commscope	Patch Panel. SL Series, 24 Port, Unloaded (1U)	13 Ea	1,755.00	22,815.00
	1711716-1	Commscope	TWIST SL-Series Modular Jack, category 6A	312 Ea	470.00	146,640.00
	NPC6ASZDB-BL001M	Commscope	NPC RJ45 Patch Cord, category 6A, S/FTP, LSZH, blue 1M	312 Ea	400.00	124,800.00
	1 Set		343,704.00			343,704.00
35			N5-3FR1 , N5-3FR2			
			Rack Equipment			
	G3-60642	Link	19" GERMAN RACK 42U (60X60 cm.)	2 Box	17,290.00	34,580.00
	G7-05002	Link	2x Ø4" Heavy Duty Fan สายไฟ 1.4 M.	4 Ea	1,210.00	4,840.00
	G7-00012	Link	AC Power Distribution 12 Outlets w/Cable 3m.& Surge Protection	2 Ea	1,725.00	3,450.00
	G7-06002	Link	Cable Management Panel	4 Ea	210.00	840.00
			Fiber Optic Equipment			
	760241725	Commscope	Fiber Optic Panel, 1U, unloaded, for holding up to 3 LGX/1000 modul	2 Box	2,300.00	4,600.00
	272351-3	Commscope	Blank Plate for fiber closure	4 Ea	74.00	296.00
	215104	MDF	Fusion Splice Protective Sleeve	48 Ea	2.00	96.00
	FS28777	MDF	Fiber Splice Tray For 24 Fiber	2 Ea	200.00	400.00
	1435516-1	Commscope	Fiber Optic Snap-In Adapter Pack, singlemode, LC, 24-fiber, blue, loa	2 Ea	2,458.00	4,916.00
	2105004-2	Commscope	Fiber Optic Patch Cord, LC to LC, 900 µm LSZH, OS2, 2 m, white/cut half for 2 pi	24 Ea	310.00	7,440.00
	2105028-3	Commscope	LC-LC OS2 Fiber Patch Cable, Duplex, LSZH&OFNR, 3 M.	48 Ea	780.00	37,440.00
			UTP Cat.6A Equipment			
	760237046	Commscope	Patch Panel. SL Series, 24 Port, Unloaded (1U)	13 Ea	1,755.00	22,815.00
	1711716-1	Commscope	TWIST SL-Series Modular Jack, category 6A	312 Ea	470.00	146,640.00
	NPC6ASZDB-BL001M	Commscope	NPC RJ45 Patch Cord, category 6A, S/FTP, LSZH, blue 1M	312 Ea	400.00	124,800.00
	1 Set		393,153.00			393,153.00

ดาวน์โหลด Spec ได้ที่

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รับผลิตตู้โลหะตามแบบ

ใบเสนอราคา

บริษัท เอ็ม.ดี.เอฟ. มาร์เก็ตติ้ง จำกัด

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บริษัท : ออซี เอ็นจิเนียริง เน็ตเวิร์ค จำกัด
โครงการ : พัฒนาพื้นที่ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา ๕ ธันวาคม ๒๕๕๐ พื้นที่

เลขที่ : 2020AL/0359-3
วันที่ : 26 สิงหาคม 2563
โทรศัพท์ : 02-0052900-13
โทรสาร : 02-0052915

36			N6-3FR1 , N6-3FR2			
			Rack Equipment			
	G3-60642	Link	19" GERMAN RACK 42U (60X60 cm.)	2 Box	17,290.00	34,580.00
	G7-05002	Link	2x Ø4" Heavy Duty Fan สายไฟ 1.4 M.	4 Ea	1,210.00	4,840.00
	G7-00012	Link	AC Power Distribution 12 Outlets w/Cable 3m.& Surge Protection	2 Ea	1,725.00	3,450.00
	G7-06002	Link	Cable Management Panel	4 Ea	210.00	840.00
			Fiber Optic Equipment			
	760241725	Commscope	Fiber Optic Panel, 1U, unloaded, for holding up to 3 LGX/1000 modul	2 Box	2,300.00	4,600.00
	272351-3	Commscope	Blank Plate for fiber closure	4 Ea	74.00	296.00
	215104	MDF	Fusion Splice Protective Sleeve	48 Ea	2.00	96.00
	FS28777	MDF	Fiber Splice Tray For 24 Fiber	2 Ea	200.00	400.00
	1435516-1	Commscope	Fiber Optic Snap-In Adapter Pack, singlemode, LC, 24-fiber, blue, loa	2 Ea	2,458.00	4,916.00
	2105004-2	Commscope	Fiber Optic Patch Cord, LC to LC, 900 µm LSZH, OS2, 2 m, white/cut half for 2 pi	24 Ea	310.00	7,440.00
	2105028-3	Commscope	LC-LC OS2 Fiber Patch Cable, Duplex, LSZH&OFNR, 3 M.	48 Ea	780.00	37,440.00
			UTP Cat.6A Equipment			
	760237046	Commscope	Patch Panel. SL Series, 24 Port, Unloaded (1U)	13 Ea	1,755.00	22,815.00
	1711716-1	Commscope	TWIST SL-Series Modular Jack, category 6A	312 Ea	470.00	146,640.00
	NPC6ASZDB-BL001M	Commscope	NPC RJ45 Patch Cord, category 6A, S/FTP, LSZH, blue 1M	312 Ea	400.00	124,800.00
	1 Set		393,153.00			393,153.00
37			UTP Cat.6A			
	1859222-2	Commscope	FTP Cat.6A, XG, 4Pairs, 23AWG, CM, White (305m.:Roll)	161 Box	4,350.00	700,350.00
	1 Set		700,350.00			700,350.00
38			ชั้น 4			
			Computer Outlets Cat.6A			
	272352-1	Commscope	Faceplates Kits 1 Ports Standard	980 Ea	20.00	19,600.00
	1711716-1	Commscope	TWIST SL-Series Modular Jack, category 6A	980 Ea	470.00	460,600.00
	1 Set		480,200.00		Total / Set	480,200.00
39			N1-4FR1			
			Rack Equipment			
	G3-60642	Link	19" GERMAN RACK 42U (60X60 cm.)	1 Box	17,290.00	17,290.00
	G7-05002	Link	2x Ø4" Heavy Duty Fan สายไฟ 1.4 M.	2 Ea	1,210.00	2,420.00
	G7-00012	Link	AC Power Distribution 12 Outlets w/Cable 3m.& Surge Protection	1 Ea	1,725.00	1,725.00
	G7-06002	Link	Cable Management Panel	2 Ea	210.00	420.00
			Fiber Optic Equipment			
	760241725	Commscope	Fiber Optic Panel, 1U, unloaded, for holding up to 3 LGX/1000 modul	1 Box	2,300.00	2,300.00
	272351-3	Commscope	Blank Plate for fiber closure	2 Ea	74.00	148.00
	215104	MDF	Fusion Splice Protective Sleeve	24 Ea	2.00	48.00
	FS28777	MDF	Fiber Splice Tray For 24 Fiber	1 Ea	200.00	200.00
	1435516-1	Commscope	Fiber Optic Snap-In Adapter Pack, singlemode, LC, 24-fiber, blue, loa	1 Ea	2,458.00	2,458.00
	2105004-2	Commscope	Fiber Optic Patch Cord, LC to LC, 900 µm LSZH, OS2, 2 m, white/cut half for 2 pi	12 Ea	310.00	3,720.00
	2105028-3	Commscope	LC-LC OS2 Fiber Patch Cable, Duplex, LSZH&OFNR, 3 M.	24 Ea	780.00	18,720.00
			UTP Cat.6A Equipment			
	760237046	Commscope	Patch Panel. SL Series, 24 Port, Unloaded (1U)	3 Ea	1,755.00	5,265.00
	1711716-1	Commscope	TWIST SL-Series Modular Jack, category 6A	72 Ea	470.00	33,840.00
	NPC6ASZDB-BL001M	Commscope	NPC RJ45 Patch Cord, category 6A, S/FTP, LSZH, blue 1M	72 Ea	400.00	28,800.00
	1 Set		117,354.00			117,354.00
40			N2-4FR1			
			Rack Equipment			
	G3-60642	Link	19" GERMAN RACK 42U (60X60 cm.)	1 Box	17,290.00	17,290.00
	G7-05002	Link	2x Ø4" Heavy Duty Fan สายไฟ 1.4 M.	2 Ea	1,210.00	2,420.00
	G7-00012	Link	AC Power Distribution 12 Outlets w/Cable 3m.& Surge Protection	1 Ea	1,725.00	1,725.00
	G7-06002	Link	Cable Management Panel	2 Ea	210.00	420.00
			Fiber Optic Equipment			
	760241725	Commscope	Fiber Optic Panel, 1U, unloaded, for holding up to 3 LGX/1000 modul	1 Box	2,300.00	2,300.00
	272351-3	Commscope	Blank Plate for fiber closure	2 Ea	74.00	148.00
	215104	MDF	Fusion Splice Protective Sleeve	24 Ea	2.00	48.00
	FS28777	MDF	Fiber Splice Tray For 24 Fiber	1 Ea	200.00	200.00
	1435516-1	Commscope	Fiber Optic Snap-In Adapter Pack, singlemode, LC, 24-fiber, blue, loa	1 Ea	2,458.00	2,458.00
	2105004-2	Commscope	Fiber Optic Patch Cord, LC to LC, 900 µm LSZH, OS2, 2 m, white/cut half for 2 pi	12 Ea	310.00	3,720.00
	2105028-3	Commscope	LC-LC OS2 Fiber Patch Cable, Duplex, LSZH&OFNR, 3 M.	24 Ea	780.00	18,720.00
			UTP Cat.6A Equipment			
	760237046	Commscope	Patch Panel. SL Series, 24 Port, Unloaded (1U)	9 Ea	1,755.00	15,795.00
	1711716-1	Commscope	TWIST SL-Series Modular Jack, category 6A	216 Ea	470.00	101,520.00
	NPC6ASZDB-BL001M	Commscope	NPC RJ45 Patch Cord, category 6A, S/FTP, LSZH, blue 1M	216 Ea	400.00	86,400.00
	1 Set		253,164.00			253,164.00

ดาวน์โหลด Spec ได้ที่

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รับผลิตตู้โลหะตามแบบ

ใบเสนอราคา

บริษัท เอ็ม.ดี.เอฟ. มาร์เก็ตติ้ง จำกัด

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บริษัท : ออซี เอ็นจิเนียริง เน็ตเวิร์ค จำกัด

โครงการ : พัฒนาพื้นที่ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา ๕ ธันวาคม ๒๕๕๐ พื้นที่

เลขที่ : 2020AL/0359-3

วันที่ : 26 สิงหาคม 2563

โทรศัพท์ : 02-0052900-13

โทรสาร : 02-0052915

41			N3-4FR1			
			Rack Equipment			
	G3-60642	Link	19" GERMAN RACK 42U (60X60 cm.)	1 Box	17,290.00	17,290.00
	G7-05002	Link	2x Ø4" Heavy Duty Fan สายไฟ 1.4 M.	2 Ea	1,210.00	2,420.00
	G7-00012	Link	AC Power Distribution 12 Outlets w/Cable 3m.& Surge Protection	1 Ea	1,725.00	1,725.00
	G7-06002	Link	Cable Management Panel	2 Ea	210.00	420.00
			Fiber Optic Equipment			
	760241725	Commscope	Fiber Optic Panel, 1U, unloaded, for holding up to 3 LGX/1000 modul	1 Box	2,300.00	2,300.00
	272351-3	Commscope	Blank Plate for fiber closure	2 Ea	74.00	148.00
	215104	MDF	Fusion Splice Protective Sleeve	24 Ea	2.00	48.00
	FS28777	MDF	Fiber Splice Tray For 24 Fiber	1 Ea	200.00	200.00
	1435516-1	Commscope	Fiber Optic Snap-In Adapter Pack, singlemode, LC, 24-fiber, blue, loa	1 Ea	2,458.00	2,458.00
	2105004-2	Commscope	Fiber Optic Patch Cord, LC to LC, 900 µm LSZH, OS2, 2 m, white/cut half for 2 pi	12 Ea	310.00	3,720.00
	2105028-3	Commscope	LC-LC OS2 Fiber Patch Cable, Duplex, LSZH&OFNR, 3 M.	24 Ea	780.00	18,720.00
			UTP Cat.6A Equipment			
	760237046	Commscope	Patch Panel. SL Series, 24 Port, Unloaded (1U)	10 Ea	1,755.00	17,550.00
	1711716-1	Commscope	TWIST SL-Series Modular Jack, category 6A	240 Ea	470.00	112,800.00
	NPC6ASZDB-BL001M	Commscope	NPC RJ45 Patch Cord, category 6A, S/FTP, LSZH, blue 1M	240 Ea	400.00	96,000.00
	1 Set		275,799.00			275,799.00
42			N4-4FR1			
			Rack Equipment			
	G3-60642	Link	19" GERMAN RACK 42U (60X60 cm.)	1 Box	17,290.00	17,290.00
	G7-05002	Link	2x Ø4" Heavy Duty Fan สายไฟ 1.4 M.	2 Ea	1,210.00	2,420.00
	G7-00012	Link	AC Power Distribution 12 Outlets w/Cable 3m.& Surge Protection	1 Ea	1,725.00	1,725.00
	G7-06002	Link	Cable Management Panel	2 Ea	210.00	420.00
			Fiber Optic Equipment			
	760241725	Commscope	Fiber Optic Panel, 1U, unloaded, for holding up to 3 LGX/1000 modul	1 Box	2,300.00	2,300.00
	272351-3	Commscope	Blank Plate for fiber closure	2 Ea	74.00	148.00
	215104	MDF	Fusion Splice Protective Sleeve	24 Ea	2.00	48.00
	FS28777	MDF	Fiber Splice Tray For 24 Fiber	1 Ea	200.00	200.00
	1435516-1	Commscope	Fiber Optic Snap-In Adapter Pack, singlemode, LC, 24-fiber, blue, loa	1 Ea	2,458.00	2,458.00
	2105004-2	Commscope	Fiber Optic Patch Cord, LC to LC, 900 µm LSZH, OS2, 2 m, white/cut half for 2 pi	12 Ea	310.00	3,720.00
	2105028-3	Commscope	LC-LC OS2 Fiber Patch Cable, Duplex, LSZH&OFNR, 3 M.	24 Ea	780.00	18,720.00
			UTP Cat.6A Equipment			
	760237046	Commscope	Patch Panel. SL Series, 24 Port, Unloaded (1U)	9 Ea	1,755.00	15,795.00
	1711716-1	Commscope	TWIST SL-Series Modular Jack, category 6A	216 Ea	470.00	101,520.00
	NPC6ASZDB-BL001M	Commscope	NPC RJ45 Patch Cord, category 6A, S/FTP, LSZH, blue 1M	216 Ea	400.00	86,400.00
	1 Set		253,164.00			253,164.00
43			N5-4FR1 , N5-4FR2			
			Rack Equipment			
	G3-60642	Link	19" GERMAN RACK 42U (60X60 cm.)	2 Box	17,290.00	34,580.00
	G7-05002	Link	2x Ø4" Heavy Duty Fan สายไฟ 1.4 M.	4 Ea	1,210.00	4,840.00
	G7-00012	Link	AC Power Distribution 12 Outlets w/Cable 3m.& Surge Protection	2 Ea	1,725.00	3,450.00
	G7-06002	Link	Cable Management Panel	4 Ea	210.00	840.00
			Fiber Optic Equipment			
	760241725	Commscope	Fiber Optic Panel, 1U, unloaded, for holding up to 3 LGX/1000 modul	2 Box	2,300.00	4,600.00
	272351-3	Commscope	Blank Plate for fiber closure	4 Ea	74.00	296.00
	215104	MDF	Fusion Splice Protective Sleeve	48 Ea	2.00	96.00
	FS28777	MDF	Fiber Splice Tray For 24 Fiber	2 Ea	200.00	400.00
	1435516-1	Commscope	Fiber Optic Snap-In Adapter Pack, singlemode, LC, 24-fiber, blue, loa	2 Ea	2,458.00	4,916.00
	2105004-2	Commscope	Fiber Optic Patch Cord, LC to LC, 900 µm LSZH, OS2, 2 m, white/cut half for 2 pi	24 Ea	310.00	7,440.00
	2105028-3	Commscope	LC-LC OS2 Fiber Patch Cable, Duplex, LSZH&OFNR, 3 M.	48 Ea	780.00	37,440.00
			UTP Cat.6A Equipment			
	760237046	Commscope	Patch Panel. SL Series, 24 Port, Unloaded (1U)	13 Ea	1,755.00	22,815.00
	1711716-1	Commscope	TWIST SL-Series Modular Jack, category 6A	312 Ea	470.00	146,640.00
	NPC6ASZDB-BL001M	Commscope	NPC RJ45 Patch Cord, category 6A, S/FTP, LSZH, blue 1M	313 Ea	400.00	125,200.00
	1 Set		393,553.00			393,553.00

ดาวน์โหลด Spec ได้ที่

WWW.MDFMARKETING.CO.TH

รับผลิตตู้โลหะตามแบบ

ใบเสนอราคา

บริษัท เอ็ม.ดี.เอฟ. มาร์เก็ตติ้ง จำกัด

จำหน่าย อุปกรณ์ เครือข่ายสายสัญญาณ คอมพิวเตอร์
ระบบสื่อสาร โทรคมนาคม ในประเทศไทย
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บริษัท : อีซีเอ็นเจเนียร์เน็ตเวิร์ค จำกัด
โครงการ : พัฒนาพื้นที่ส่วนขยายศูนย์ราชการเฉลิมพระเกียรติ ๘๐ พรรษา ๕ ธันวาคม ๒๕๕๐ พื้นที่

เลขที่ : 2020AL/0359-3
วันที่ : 26 สิงหาคม 2563
โทรศัพท์ : 02-0052900-13
โทรสาร : 02-0052915

44			UTP Cat6A			
	1859222-2	Commscope	FTP Cat.6A, XG, 4Pairs, 23AWG, CM, White (305m.,Roll)	185 Box	4,350.00	804,750.00
	1 Set					804,750.00
			ชั้น 5			
45			Computer Outlets Cat.6A			
	272352-1	Commscope	Faceplates Kits 1 Ports Standard	1007 Ea	20.00	20,140.00
	1711716-1	Commscope	TWIST SL-Series Modular Jack, category 6A	1007 Ea	470.00	473,290.00
	1 Set				Total / Set	493,430.00
46			N1-5FR1			
			Rack Equipment			
	G3-60642	Link	19" GERMAN RACK 42U (60X60 cm.)	1 Box	17,290.00	17,290.00
	G7-05002	Link	2x Ø4" Heavy Duty Fan สายไฟ 1.4 M.	2 Ea	1,210.00	2,420.00
	G7-00012	Link	AC Power Distribution 12 Outlets w/Cable 3m.& Surge Protection	1 Ea	1,725.00	1,725.00
	G7-06002	Link	Cable Management Panel	2 Ea	210.00	420.00
			Fiber Optic Equipment			
	760241725	Commscope	Fiber Optic Panel, 1U, unloaded, for holding up to 3 LGX/1000 modul	1 Box	2,300.00	2,300.00
	272351-3	Commscope	Blank Plate for fiber closure	2 Ea	74.00	148.00
	215104	MDF	Fusion Splice Protective Sleeve	24 Ea	2.00	48.00
	FS28777	MDF	Fiber Splice Tray For 24 Fiber	1 Ea	200.00	200.00
	1435516-1	Commscope	Fiber Optic Snap-In Adapter Pack, singlemode, LC, 24-fiber, blue, loa	1 Ea	2,458.00	2,458.00
	2105004-2	Commscope	Fiber Optic Patch Cord, LC to LC, 900 µm LSZH, OS2, 2 m, white/cut half for 2 pi	12 Ea	310.00	3,720.00
	2105028-3	Commscope	LC-LC OS2 Fiber Patch Cable, Duplex, LSZH&OFNR, 3 M.	24 Ea	780.00	18,720.00
			UTP Cat.6A Equipment			
	760237046	Commscope	Patch Panel. SL Series, 24 Port, Unloaded (1U)	7 Ea	1,755.00	12,285.00
	1711716-1	Commscope	TWIST SL-Series Modular Jack, category 6A	168 Ea	470.00	78,960.00
	NPC6ASZDB-BL001M	Commscope	NPC RJ45 Patch Cord, category 6A, S/FTP, LSZH, blue 1M	168 Ea	400.00	67,200.00
	1 Set					207,894.00
47			N2-5FR1			
			Rack Equipment			
	G3-60642	Link	19" GERMAN RACK 42U (60X60 cm.)	1 Box	17,290.00	17,290.00
	G7-05002	Link	2x Ø4" Heavy Duty Fan สายไฟ 1.4 M.	2 Ea	1,210.00	2,420.00
	G7-00012	Link	AC Power Distribution 12 Outlets w/Cable 3m.& Surge Protection	1 Ea	1,725.00	1,725.00
	G7-06002	Link	Cable Management Panel	2 Ea	210.00	420.00
			Fiber Optic Equipment			
	760241725	Commscope	Fiber Optic Panel, 1U, unloaded, for holding up to 3 LGX/1000 modul	1 Box	2,300.00	2,300.00
	272351-3	Commscope	Blank Plate for fiber closure	2 Ea	74.00	148.00
	215104	MDF	Fusion Splice Protective Sleeve	24 Ea	2.00	48.00
	FS28777	MDF	Fiber Splice Tray For 24 Fiber	1 Ea	200.00	200.00
	1435516-1	Commscope	Fiber Optic Snap-In Adapter Pack, singlemode, LC, 24-fiber, blue, loa	1 Ea	2,458.00	2,458.00
	2105004-2	Commscope	Fiber Optic Patch Cord, LC to LC, 900 µm LSZH, OS2, 2 m, white/cut half for 2 pi	12 Ea	310.00	3,720.00
	2105028-3	Commscope	LC-LC OS2 Fiber Patch Cable, Duplex, LSZH&OFNR, 3 M.	24 Ea	780.00	18,720.00
			UTP Cat.6A Equipment			
	760237046	Commscope	Patch Panel. SL Series, 24 Port, Unloaded (1U)	10 Ea	1,755.00	17,550.00
	1711716-1	Commscope	TWIST SL-Series Modular Jack, category 6A	240 Ea	470.00	112,800.00
	NPC6ASZDB-BL001M	Commscope	NPC RJ45 Patch Cord, category 6A, S/FTP, LSZH, blue 1M	240 Ea	400.00	96,000.00
	1 Set					275,799.00
48			N3-5FR1			
			Rack Equipment			
	G3-60642	Link	19" GERMAN RACK 42U (60X60 cm.)	1 Box	17,290.00	17,290.00
	G7-05002	Link	2x Ø4" Heavy Duty Fan สายไฟ 1.4 M.	2 Ea	1,210.00	2,420.00
	G7-00012	Link	AC Power Distribution 12 Outlets w/Cable 3m.& Surge Protection	1 Ea	1,725.00	1,725.00
	G7-06002	Link	Cable Management Panel	2 Ea	210.00	420.00
			Fiber Optic Equipment			
	760241725	Commscope	Fiber Optic Panel, 1U, unloaded, for holding up to 3 LGX/1000 modul	1 Box	2,300.00	2,300.00
	272351-3	Commscope	Blank Plate for fiber closure	2 Ea	74.00	148.00
	215104	MDF	Fusion Splice Protective Sleeve	24 Ea	2.00	48.00
	FS28777	MDF	Fiber Splice Tray For 24 Fiber	1 Ea	200.00	200.00
	1435516-1	Commscope	Fiber Optic Snap-In Adapter Pack, singlemode, LC, 24-fiber, blue, loa	1 Ea	2,458.00	2,458.00
	2105004-2	Commscope	Fiber Optic Patch Cord, LC to LC, 900 µm LSZH, OS2, 2 m, white/cut half for 2 pi	12 Ea	310.00	3,720.00
	2105028-3	Commscope	LC-LC OS2 Fiber Patch Cable, Duplex, LSZH&OFNR, 3 M.	24 Ea	780.00	18,720.00
			UTP Cat.6A Equipment			
	760237046	Commscope	Patch Panel. SL Series, 24 Port, Unloaded (1U)	4 Ea	1,755.00	7,020.00
	1711716-1	Commscope	TWIST SL-Series Modular Jack, category 6A	96 Ea	470.00	45,120.00
	NPC6ASZDB-BL001M	Commscope	NPC RJ45 Patch Cord, category 6A, S/FTP, LSZH, blue 1M	96 Ea	400.00	38,400.00
	1 Set					139,989.00