

COLOUR & CO. LTD. TAPIR BARI, SREEPUR, GAZIPUR

BANGLADESH

REF: CWPL/OEP-04/21

DATE: 21.10.2021

PRO FORMA INVOICE

DESCRIPTION	OUANTITY	UNIT PRICE	TOTAL PRICE
BRAND NEW CAPITAL MACHINERY FOR 100 PCT EXPORT ORIENTED READY-MADE GARMENTS INDUSTRY. COMPLETE ELECTRIC PANELS FOR A VOLTAGE NOT EXCEEDING 1,000V.	1 LOT	USD 162,140.00	USD 162,140.00
FREIGHT UP TO CHATTOGRAM			USD 5,860.00
TOTAL CFR UP TO CHATTOGRAM			USD 168,000.00

USD - ONE HUNDRED SIXTY EIGHT THOUSAND ONLY.

SHIPMENT:- BY SEA, WITHIN 10-12 WEEKS AFTER RECEIPT OF 100% ADVANCE PAYMENT BY T.T.

COUNTRY OF ORIGIN:- TURKEY

H.S.CODE: 8537.10.20

TERMS OF PAYMENT: - 100% ADVANCE PAYMENT BY T.T.

PORT OF LOADING:- ANY SEA PORT OF TURKEY.

VALIDITY:- 30 DAYS

PACKING:- EXPORT STANDARD SEAWORTHY PACKING

PERIOD FOR PRESENTATION:- DOCUMENTS TO BE PRESENTED WITHIN 21 DAYS AFTER THE DATE OF SHIPMENT

BENEFICIARY NAME & ADDRESS: OMEGA ELEKTRIK PANO SAN. TIC. A.S., BEYLIKDUZU ORGANIZE SANATI, BOLGESI, MERMERCILER SANAYI SITESI 4, CADDE NO: 18 BEYLIKDUZU, 34524 ISTANBUL / TURKEY.

BANK DETAILS:

BANK: GARANTI BANKASI / IKITELLI TIC SUBESI, ADDRESS: İKİTELLİ OSB MAH. ATATÜRK BULV. NO: 54/6 MAHMUT TORUN İŞ MERKEZİ, 34490 BAŞAKŞEHİR

IBAN NO (USD): TR96 0006 2001 6720 0009 0816 67

SWIFT CODE: TGBATRISXXX

OTHER TERMS:

- 1. TRANSHIPMENT SHOULD BE ALLOWED
- 2. PARTIAL SHIPMENT SHOULD NOT BE ALLOWED
- 3. ALL LOCAL BANK CHARGE WILL BE ON BUYERS'S ACCOUNT.





NO	PANEL NAME	PANEL TYPE / BRAND	CUBICLE NUMBER	PANEL DIMENSIONS (W x H x D) mm	QTY	UNIT PRICE (USD)	TOTAL PRICE (USD)
		1				,	
1	LT PANEL+PFI(1200KVAR) PANEL	SIVACON S8	8	6200 x 2200 x 600	1	60616.00	60616.00
2	MDB-FACTORY PANEL	SIVACON S8	3	2200 x 2200 x 600	1	21117.00	21117.00
3	DG-1.GF PANEL	ALPHA UNIVERSAL	1	660 x 850 x 250	1	770.00	770.00
4	DB-UPS.GF PANEL	ALPHA UNIVERSAL	1	600 x 600 x 250	1	426.00	426.00
5	DB-EX.GF-1 PANEL	ALPHA UNIVERSAL	1	660 x 1250 x 250	1	2226.00	2226.00
6	SMDB-FF PANEL	SIVACON S8	2	1400 x 2200 x 600,	1	7883.00	7883.00
7	DB-1.FF PANEL	ALPHA UNIVERSAL	1	660 x 850 x 250	1	765.00	765.00
8	DB-EX.FF-1 PANEL	ALPHA UNIVERSAL	1	600 x 1200 x 250	1	1058.00	1058.00
9	DB-EX.FF-2 PANEL	ALPHA UNIVERSAL	1	600 x 1200 x 250	1	1016.00	1016.00
10	DB-FAN.FF PANEL	ALPHA UNIVERSAL	1	660 x 850 x 250	1	782.00	782.00
11	DB-UPS.FF PANEL	ALPHA UNIVERSAL	1	600 x 600 x 250	1	450.00	450.00
12	SMDB-SF PANEL	SIVACON S8	2	1400 x 2200 x 600,	1	7791.00	7791.00
13	DB- 1 SF PANEL	ALPHA UNIVERSAL	1	660 x 850 x 250	1	765.00	765.00
14	DB-EX.SF-1 PANEL	ALPHA UNIVERSAL	1	600 x 1200 x 250	1	1061.00	1061.00
15	DB-EX.SF-2 PANEL	ALPHA UNIVERSAL	1	660 x 850 x 250	1	958.00	958.00
16	DB-FAN.SF PANEL	ALPHA UNIVERSAL	1	660 x 850 x 250	1	782.00	782.00
17	DB-UPS.SF PANEL	ALPHA UNIVERSAL	1	600 x 600 x 250	1	436.00	436.00
18	VRF PANEL-(SF) PANEL	ALPHA UNIVERSAL	1	900 x 2150 x 250	1	3566.00	3566.00
19	SMDB-TF PANEL	SIVACON S8	2	1400 x 2200 x 600,	1	7319.00	7319.00
20	DB-1.TF PANEL	ALPHA UNIVERSAL	1	660 x 850 x 250	1	772.00	772.00
21	DB-EX.TF-1 PANEL	ALPHA UNIVERSAL	1	600 x 1200 x 250	1	1137.00	1137.00
22	DB-EX.TF-2 PANEL	ALPHA UNIVERSAL	1	600 x 1200 x 250	1	1177.00	1177.00
23	DB-FAN.TF PANEL	ALPHA UNIVERSAL	1	660 x 850 x 250	1	772.00	772.00
24	DB-UPS. TF PANEL	ALPHA UNIVERSAL	1	600 x 600 x 250	1	433.00	433.00
25	3RD DB MACHINE	ALPHA UNIVERSAL	1	600 x 1200 x 250	1	1609.00	1609.00
26	SMDB FrF PANEL	SIVACON S8	2	1400 x 2200 x 600,	1	8063.00	8063.00
27	DB-1. FrF PANEL	ALPHA UNIVERSAL	1	600 x 1200 x 250	1	906.00	906.00



NO	PANEL NAME	PANEL TYPE / BRAND	CUBICLE NUMBER	PANEL DIMENSIONS (W x H x D) mm	QTY	UNIT PRICE (USD)	TOTAL PRICE (USD)
28	DB-EXF.FrF-1 PANEL	ALPHA UNIVERSAL	1	600 x 1200 x 250	1	1158.00	1158.00
29	DB-EXF.FrF-2 PANEL	ALPHA UNIVERSAL	1	600 x 1200 x 250	1	1323.00	1323.00
30	DB-FAN.FrF PANEL	ALPHA UNIVERSAL	1	600 x 1000 x 250	1	922.00	922.00
31	DB-UPS.FrF PANEL	ALPHA UNIVERSAL	1	600 x 600 x 250	1	436.00	436.00
32	DB-PUMP ROOM PANEL	ALPHA UNIVERSAL	1	720 x 1750 x 250	1	1735.00	1735.00
33	DB-UTILITY PANEL	ALPHA UNIVERSAL	1	600 x 1000 x 250	1	892.00	892.00
34	DB-Street light PANEL	ALPHA UNIVERSAL	1	600 x 1000 x 250	1	990.00	990.00
35	Admin Block	ALPHA UNIVERSAL	1	600 x 1000 x 250	1	912.00	912.00
36	SERVER SDB	ALPHA UNIVERSAL	1	600 x 1000 x 250	1	1291.00	1291.00
37	AC SDB-1	ALPHA UNIVERSAL	1	600 x 1000 x 250	1	1611.00	1611.00
38	AC SDB-2 (4 set)	ALPHA UNIVERSAL	1	600 x 1000 x 250	4	1570.50	6282.00
39	SDB GATE HOUSE	SIVACON S8	1	1000 x 2000 x 600	1	7150.00	7150.00
40	SDB SR	ALPHA UNIVERSAL	1	600 x 1000 x 250	1	1220.00	1220.00
41	SDB SR-1	ALPHA UNIVERSAL	1	600 x 1000 x 250	1	1562.00	1562.00
					T	OTAL(USD)	\$162,140.00



匯款人姓名:	WAON INTERNATIONAL LTD
匯款貨幣:	美元
匯款金額:	81070.00
提取賬戶:	南業理財戶口 結單賬戶 美元 354313-831
轉介銀行:	
收款銀行賬號:	
收款銀行:	GARANTI BANKASI/IKITELLI TIC SUBESI
收款銀行地址:	IKITELLI OSB MAH.ATATURK BULV.NO: 54/6 MAHMUT TORUN IS MERKEZI, 34490 BASAKSEHIR
收款人賬號:	TR96 0006 2001 6720 0009 0816 67
收款人姓名和地址:	OMEGA ELEKTRIK PANO SAN.TIC.A.S.,
附註:	



Ref : CW/CC/DB/18082020 Date : 4.05.21

To, Managing Director

Colo

Kewa, Sreepur, Gazipur.

FINANCIAL PROPOSAL

Sub: Final Offer for Supply & Installation of Following DB (1st - 4th Floor)

SL#	Descriptions	Qty	Unit	U/P (USD)	Total USD
1	LT Panel + PFI (As per technical specification)	1	Set	66000.00	66000.00
2	MDB-FACTORY (As per technical specification)	1	Set	30000.00	30000.00
3	DB-1.GF (Electrical Room (Ground Floor) -Alfa (As per technical specification)	1	Set	1500.00	1500.00
4	DB-UPS.GF (Electrical Room (Ground Floor) (As per technical specification)	1	Set	1000.00	1000.00
5	DB-EX GF (Electrical Room (Ground Floor) (As per technical specification)	1	Set	2000.00	2000.00
6	SMDB-FF (Electrical Panel Room (First Floor) (As per technical specification)	1	Set	6000.00	6000.00
7	DB-1.FF (Electrical Room (First Floor) (As per technical specification)	1	Set	1500.00	1500.00
8	DB-EXF.FF-1 (Electrical Room (First Floor) (As per technical specification)	1	Set	1500.00	1500.00
9	DB-EXF.FF-2(Electrical Room (First Floor) (As per technical specification)	1	Set	1500.00	1500.00
10	DB-FAN.FF (Electrical Room (First Floor) (As per technical specification)	1	Set	1500.00	1500.00
11	DB-UPS.FF (Electrical Room (First Floor) (As per technical specification)	1	Set	1000.00	1000.00
12	SMDB-SF (Electrical Panel Room (Second Floor) (As per technical specification)	1	Set	7000.00	7000.00
13	DB-1.SF (Electrical Room (Second Floor) (As per technical specification)	1	Set	1091.67	1091.67
14	DB-EXF.SF (Electrical Room (Second Floor) (As per technical specification)	1	Set	1100.00	1100.00
15	DB-EXF.SF-2 (Electrical Room (Second Floor) (As per technical specification)	1	Set	1373.85	1373.85
16	DB-FAN.SF (Electrical Room (Second Floor) (As per technical specification)	1	Set	1075.51	1075.51
17	DB-UPS.SF (Electrical Room (Second Floor) (As per technical specification)	1	Set	367.57	367.57
18	SMDB-TF (Electrical Panel Room (Third Floor) (As per technical specification)	1	Set	4970.00	4970.00
19	DB-1 TF (Electrical Room (Third Floor) (As per technical specification)	1	Set	1092.00	1092.00
20	DB-EXF.TF-01 (Electrical Room (Third Floor) (As per technical specification)	1	Set	1070.00	1070.00
21	DB-EXF.TF-02 (Electrical Room (Third Floor) (As per technical specification)	1	Set	1100.00	1100.00
22	DB-FAN.TF (Electrical Room (Third Floor) (As per technical specification)	1	Set	1100.00	1100.00
23	DB-UPS.TF (Electrical Room (Third Floor) (As per technical specification)	1	Set	400.00	400.00
24	3RD DB: Machine (As per technical specification)	1	Set	1250.00	1250.00
25	SMDB FrF (Electrical Panel Room (Fourth Floor) (As per technical specification)	1	Set	7000.00	7000.00
26	4TH DB-1 (L+SW) (As per technical specification)	1	Set	1200.00	1200.00
27	4TH DB.EXF-01 (As per technical specification)	1	Set	1200.00	1200.00
28	4TH DB.EXF-02 (As per technical specification)	1	Set	1200.00	1200.00
29	4TH DB.FAN (As per technical specification)	1	Set	1500.00	1500.00



Gran	d Total Price in USD (CFR Chittagong)				168000.00
		Sea F	reight=	i	5860.00
Total	Price in USD (CFR Chittagong)				162140.00
35	Admin Block (As per technical specification)	1	Set	1112.41	1112.41
34	UTILITY (ELECTRICAL ROOM) (As per technical specification)	1	Set	1200.00	1200.00
33	DB UTILITY BUILDING (PUMP ROOM) (As per technical specification)	1	Set	4000.00	4000.00
32	DB-STREET LIGHT (LOCATION MAIN DOOR) (As per technical specification)	1	Set	1400.00	1400.00
31	VRF PANEL - (2F) (As per technical specification)	1	Set	4500.00	4500.00
30	4TH DB-UPS (As per technical specification)	1	Set	1337.00	1337.00



TERMS & CONDITION:

- 1) Shipment: By Sea, within 10-12 weeks after receipt of completely irrevocable L/C.
- 2) Panel Brand: SIEMENS, Country of Origin: TURKEY
- 3) Terms of Payment: Irrevocable Letter of Credit to our Principal
- 4) Validity: 30 days from the above offer date with L/C confirmation, otherwise subject to
- 5) Packing: Export Standard Sea Worthy Packing.
- 6) Guarantee: Repair/Replacement from the date of commissiong.
- 7) Delivery: Commencing in 12 to 18 weeks ex-factory after received the official PO &
- 9) Port of Loading: Turkey
- 10) Port of Delivery: Chittagong, Bangladesh
- 11) After Sales-Service: Our trained and skilled engineers & technicians will be abailavle within

Thanks

(Em)

Md.Sanwar Parvez Manager, Sales M: 01777719792

TECHNICAL SPECIPICATION:

BREAKER BRAND : SIEMENS.
ENCLOSURE BRAND : SIEMENS
Panel Assembler : OMEGAPANO

ORIGIN: TURKEY

LT Panel , MDB, SMDB - SIVACON S8, 3B PFI - SIVACON S8, 2B VRF, DB , Utility Panels - Alfa

1	LT Panel	Set	1
	Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, floor mounting, 415V, 50 Hz, Indoor type Panel with 5000A Hard Drawn Copper Busbar.		
	Set of components required for the manufacture of Panel comprising :- INCOMING :		
	3200A, 66KA, TP fixed type ACB with closing solenoid and store -energy spring charged operating mechanism and solid state microprocessor controlled adjustable		
	thermal overload and short-circuit releases with following accessories: 1 X Auxilliary Contact	Pcs	1
	1 X Closing Coil 1 X Gear motor for spring charge 1 X Under Voltage Release		
	Space For 1x3200A INCOMING		
	3200/5A Current Transformer 10/5VA, Class-1.	Pcs	3
	Digital AV Meter , Model : PAC 3100/3120	Pcs	1
	Phase indicating Lamp	Pcs	3
	ON , OFF, TRIP Lamp.	Pcs	3
	ON, OFF , PUSH BUTTON.	Pcs	2
	1x6A,TP MCB for the protection of control circuit	Pcs	3
	Electrical Interlock	Set	1
	OUTGOING:		
	3200A, 66KA, TP fixed type ACB with closing solenoid and store -energy spring charged operating mechanism and solid state microprocessor controlled adjustable thermal overload and short-circuit releases with following accessories: 1 X Auxilliary Contact 1 X Closing Coil	Pcs	1
	1 X Gear motor for spring charge 1 X Under Voltage Release		
	2000A, 55KA, TP fixed type ACB with closing solenoid and store -energy spring charged operating mechanism and solid state microprocessor controlled adjustable thermal overload and short-circuit releases with following accessories:		
	1 X Auxilliary Contact	Pcs	1
	1 X Closing Coil 1 X Gear motor for spring charge 1 X Under Voltage Release(For PFI)		
	350A,TP, 36KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection.	Pcs	1
	250A,TP, 36KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection.	Pcs	4
	100A,TP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection.	Pcs	2
	40A, IP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection.	Pcs	1
	32A, I.P., 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection.	Pcs	1
	80A,TP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection.	Pcs	2

160A,TP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection.	Pcs	1
63A,TP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection.	Pcs	1
BUSBAR Details		
5000A TP Common Busbar		
2500A TP Earthing Busbar		
3200A TP Terminal Busbar		
2500A TP Terminal Busbar		
2000A TP Terminal Busbar		
350A TP Terminal Busbar		
5x250A TP Terminal Busbar		
Enclosure As Standard		
General Accessories		

2	MDB-FACTORY	Set	1
	Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, floor mounting, 415V, 50 Hz, Indoor type Panel with 3200A Hard Drawn Copper Busbar.		
	Set of components required for the manufacture of Panel comprising :- INCOMING :		
	3200A, 66KA, TP fixed type ACB with closing solenoid and store -energy spring charged operating mechanism and solid state microprocessor controlled adjustable thermal overload and short-circuit releases with following accessories:		
	1 X Auxilliary Contact 1 X Closing Coil 1 X Gear motor for spring charge 1 X Under Voltage Release	Pcs	1
	3200/5A Current Transformer 10/5VA, Class-1.	Pcs	3
	Digital AV Meter , Model : PAC 3100/3120	Pcs	1
	Phase indicating Lamp	Pcs	3
	ON , OFF, TRIP Lamp.	Pcs	3
	ON, OFF , PUSH BUTTON.	Pcs	2
	1x6A,TP MCB for the protection of control circuit	Pcs	3
	OUTGOING:		
	3200A, 66KA, TP fixed type ACB with closing solenoid and store -energy spring charged operating mechanism and solid state microprocessor controlled adjustable thermal overload and short-circuit releases with following accessories:		
	1 X Auxilliary Contact	Pcs	1
	1 X Closing Coil 1 X Gear motor for spring charge		
	1 X Under Voltage Release		
	63A,TP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection.	Pcs	4
	40A,DP, 6kA MCB	Pcs	1
	32A,TP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection.	Pcs	1
	80A, IP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection.	Pcs	1
	100A,TP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection.	Pcs	1

BUSBAR Details

32000A TPN+E Common Busbar 1250A E Earthing Busbar

2x3200A TP Terminal Busbar

Enclosure As Standard General Accessories

	DB-1.GF (Electrical Room (Ground Floor)	Set	1
	Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall mounting, 415V, 50 Hz, Indoor type Panel with 63A Hard Drawn Copper Busbar.		
	Set of components required for the manufacture of Panel comprising :-		
	INCOMING: 63A,TP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit	Pcs	1
	protection.		
	63/5A Current Transformer 10/5VA, Class-1. Digital AV Meter , Model : PAC 3100/3120	Pcs Pcs	3
	Phase indicating Lamp	Pcs	3
	1x6A,SP MCB for the protection of control circuit	Pcs	
	OUTGOING:		
	6A, SP, 6kA MCB	Pcs	1.
	20A, SP, 6kA MCB	Pcs	15
	10A, SP, 6kA MCB	Pcs	:
	Enclosure As Standard		
	General Accessories		
4	DB-UPS.GF (Electrical Room (Ground Floor)	Set	:
	Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall mounting, 415V, 50 Hz, Indoor type Panel with 25A Hard Drawn Copper Busbar.		
	Set of components required for the manufacture of Panel comprising :- INCOMING :		
	40A, DP, 6kA MCB	Pcs	
	40/5A Current Transformer 10/5VA, Class-1.	Pcs	
	Ammeter & Voltmeter.	Pcs	
	Phase indicating Lamp	Pcs	
	1x6A,SP MCB for the protection of control circuit	Pcs	
	OUTGOING:		
	6A, SP, 6kA MCB	Pcs	1
	10A, SP, 6kA MCB	Pcs	
	Enclosure As Standard General Accessories		
5	DB-EXF.GF-1 (Electrical Room (Ground Floor))	Set	
	Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall		
	mounting, 415V, 50 Hz, Indoor type Panel with 63A Hard Drawn Copper Busbar.		
	mounting, 415V, 50 Hz, Indoor type Panel with 63A Hard Drawn Copper Busbar. Set of components required for the manufacture of Panel comprising:- INCOMING:		
	Set of components required for the manufacture of Panel comprising :-	Pcs	
	Set of components required for the manufacture of Panel comprising :- INCOMING: 32A, IP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit	Pcs Pcs	
	Set of components required for the manufacture of Panel comprising :- INCOMING: 32A, IP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection.		
	Set of components required for the manufacture of Panel comprising :- INCOMING: 32A, IP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection. 32A MC AC3	Pcs	
	Set of components required for the manufacture of Panel comprising :- INCOMING: 32A, IP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection. 32A MC AC3 32/5A Current Transformer 10/5VA, Class-1.	Pcs Pcs	
	Set of components required for the manufacture of Panel comprising :- INCOMING: 32A, IP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection. 32A MC AC3 32/5A Current Transformer 10/5VA, Class-1. Digital AV Meter , Model : PAC 3100/3120	Pcs Pcs Pcs	
	Set of components required for the manufacture of Panel comprising :- INCOMING: 32A, IP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection. 32A MC AC3 32/5A Current Transformer 10/5VA, Class-1. Digital AV Meter , Model : PAC 3100/3120 Phase indicating Lamp 1x6A,SP MCB for the protection of control circuit OUTGOING:	Pcs Pcs Pcs Pcs Pcs	
	Set of components required for the manufacture of Panel comprising: INCOMING: 32A, IP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection. 32A MC AC3 32/5A Current Transformer 10/5VA, Class-1. Digital AV Meter , Model: PAC 3100/3120 Phase indicating Lamp 1x6A,SP MCB for the protection of control circuit OUTGOING: 6A, TP, 6kA MCB	Pcs Pcs Pcs Pcs Pcs	1
	Set of components required for the manufacture of Panel comprising :- INCOMING: 32A, IP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection. 32A MC AC3 32/5A Current Transformer 10/5VA, Class-1. Digital AV Meter , Model : PAC 3100/3120 Phase indicating Lamp 1x6A,SP MCB for the protection of control circuit OUTGOING:	Pcs Pcs Pcs Pcs Pcs	1-1:

_			
6	SMDB-FF (Electrical Panel Room (First Floor)	Set	1
	Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, floor mounting, 415V, 50 Hz, Indoor type Panel with 630A Hard Drawn Copper Busbar.		
	Set of components required for the manufacture of Panel comprising :- INCOMING:		
	630A,TP,36KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection.	Pcs	1
	630/5A Current Transformer 10/5VA, Class-1.	Pcs	3
	Digital AV Meter , Model : PAC 3100/3120	Pcs	1
	Phase indicating Lamp	Pcs	3
	1x6A,SP MCB for the protection of control circuit	Pcs	1
	OUTGOING: 400A,1P, 36KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection.	Pcs	1
	100A, IP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit	Pcs	1
	protection. 40A,TP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit	Pcs	1
	protection. 32A,TP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection.	PCS	3
	63A,TP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection.	Pcs	3
	40A DP 6kA MCB	Pcs	1
	BUSBAR Details		
	630A TP Common Busbar		
	315A E Earthing Busbar		
	630A TP Terminal Busbar		
	400A TP Terminal Busbar		
	Enclosure As Standard		
	General Accessories		
7	DB-1.FF (Electrical Room (First Floor)	Set	1
-			_
	Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall mounting, 415V, 50 Hz, Indoor type Panel with 63A Hard Drawn Copper Busbar.		
	Set of components required for the manufacture of Panel comprising :- INCOMING :		
	63A,TP,25KA,415V,50Hz, MCCB with having adjustable overcurrent	Pcs	1
	& magnetic short circuit protection. 635A Current Transformer 10/5VA, Class-1.	Pcs	
	Digital AV Meter , Model : PAC 3100/3120	Pcs	3 1
	Phase indicating Lamp	Pcs	3
	1x6A,SP MCB for the protection of control circuit	Pcs	3 1
	OUTGOING:	1 (3	1
	6A, SP, 6kA MCB	Pcs	15
	20A, SP, 6kA MCB	Pcs	9
	10A, SP, 6kA MCB	Pcs	3
			5

Enclosure As Standard General Accessories

8	DB-EXF.FF-1 (Electrical Room (First Floor)	Set	
	Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall mounting, 415V, 50 Hz, Indoor type Panel with 40A Hard Drawn Copper Busbar.		
	Set of components required for the manufacture of Panel comprising :- INCOMING:		
	63A,TP,25KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection.	Pcs	
	63A MC AC3	Pcs Pcs	
	63/5A Current Transformer 10/5VA, Class-1. Digital AV Meter , Model : PAC 3100/3120	Pcs	
	Phase indicating Lamp	Pcs	
	1x6A,SP MCB for the protection of control circuit	Pcs	
	OUTGOING:		
	6A, TP, 6kA MCB	Pcs	
	6A, SP, 6kA-MCB	Pcs	
	Enclosure As Standard General Accessories		
•	DB-EXF.FF-2(Electrical Room (First Floor)	Set	
	Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall mounting, 415V, 50 Hz, Indoor type Panel with 40A Hard Drawn Copper Busbar.		
	Set of components required for the manufacture of Panel comprising :- INCOMING :		
	32A,TP,25KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection.	Pcs	
	32A MC AC3 32/5A Current Transformer 10/5VA, Class-1.	Pcs Pcs	
	Digital AV Meter , Model : PAC 3100/3120	Pcs	
	Phase indicating Lamp	Pcs	
	1x6A,TP MCB for the protection of control circuit	Pcs	
	3x2A,SP MCB for the protection of control circuit	Pcs	
	OUTGOING:		
	6A, TP, 6kA MCB	Pcs	
	Enclosure As Standard General Accessories		
0	DB-EXF.FF-3 (Electrical Room (First Floor)	Set	
	Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall		
	mounting, 415V, 50 Hz, Indoor type Panel with 40A Hard Drawn Copper Busbar.		
	Set of components required for the manufacture of Panel comprising :- INCOMING :		
	63A,TP,25KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection.	Pcs	
	63/5A Current Transformer 10/5VA, Class-1.	Pcs	
	Digital AV Meter , Model : PAC 3100/3120	Pcs	
	Phase indicating Lamp	Pcs	
	1x6A,TP MCB for the protection of control circuit	Pcs	
	3x2A,SP MCB for the protection of control circuit OUTGOING:	Pcs	
	32A, TP, 6kA MCB	Pcs	
	25A, TP, 6kA MCB	Pcs	
	6A, TP, 6kA MCB	Pcs	
	Enclosure As Standard	-	
	General Accessories		
1	DB-FAN.FF (Electrical Room (First Floor)	Set	

Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall mounting, 415V, 50 Hz, Indoor type Panel with 25A Hard Drawn Copper Busbar.

Set of components required for the manufacture of Panel of	comprisina :-

INC	ОМІ	NG	:

32A,TP,18KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection.	Pcs	1
32A, MC AC3	Pcs	1
32/5A Current Transformer 10/5VA, Class-1.	Pcs	3
Digital AV Meter , Model : PAC 3100/3120	Pcs	1
Phase indicating Lamp	Pcs	3
1x6A,SP MCB for the protection of control circuit	Pcs	1
OUTGOING:		
6A, SP, 6kA MCB	Pcs	15
Enclosure As Standard		

Set

Set

Pcs

Pcs

Pcs

Pcs

Pcs

Pcs

1

2

1

General Accessories

12 DB-UPS.FF (Electrical Room (First Floor)

Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall mounting, 415V, 50 Hz, Indoor type Panel with 25A Hard Drawn Copper Busbar.

Set of components required for the manufacture of Panel comprising :-

INCOMING:

40A, DP, 6kA MCB	Pcs	1
40/5A Current Transformer 10/5VA, Class-1.	Pcs	3
Ammeter & Voltmeter.	Pcs	1
Phase indicating Lamp	Pcs	1
1x6A,SP MCB for the protection of control circuit	Pcs	1
OUTGOING:		
6A, SP, 6kA MCB	Pcs	9
10A, SP, 6kA MCB	Pcs	3
Enclosure As Standard		

Enclosure As Standard General Accessories

13 SMDB-SF (Electrical Panel Room (Second Floor)

Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, floor mounting, 415V, 50 Hz, Indoor type Panel with 630A Hard Drawn Copper Busbar.

Set of components required for the manufacture of Panel comprising :-

INCOMING:

630A,TP,36KA,415V,50Hz, MCCB with having adjustable overcurrent	Pcs
650/5A Current Transformer 10/5VA, Class-1.	Pcs
Digital AV Meter , Model : PAC 3100/3120	Pcs
Phase indicating Lamp	Pcs
1x6A,SP MCB for the protection of control circuit	Pcs
OUTGOING :	

400A,TP, 36KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit

protection.
250A,TP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection.

40A,TP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection. 32A,TP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit

protection.
63A, IP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit

protection.

40A DP 6kA MCB

BUSBAR Details

630A TP Common Busbar 315A E Earthing Busbar

630A TP Terminal Busbar

250A TP Terminal Busbar

Enclosure As Standard

General Accessories

	Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall mounting, 415V, 50 Hz, Indoor type Panel with 63A Hard Drawn Copper Busbar.		
	mountaing, 1134, 36 112, indeed type runer with essential brawn copper busbur.		
	Set of components required for the manufacture of Panel comprising :- INCOMING:		
	63A,TP,25KA,415V,50Hz, MCCB with having adjustable overcurrent	Pcs	
	& magnetic short circuit protection.		
	63/5A Current Transformer 10/5VA, Class-1.	Pcs	
	Digital AV Meter , Model : PAC 3100/3120	Pcs	
	Phase indicating Lamp	Pcs	
	1x6A,SP MCB for the protection of control circuit OUTGOING:	Pcs	
	6A, SP, 6kA MCB	Pcs	
	20A, SP, 6kA MCB	Pcs	
	10A, SP, 6kA MCB	Pcs	
	Enclosure As Standard	. 00	
	General Accessories		
15	DB-EXF.SF-1 (Electrical Room (Second Floor)	Set	
	Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall mounting, 415V, 50 Hz, Indoor type Panel with 40A Hard Drawn Copper Busbar.		
	Set of components required for the manufacture of Panel comprising :- INCOMING :		
	63A,TP,25KA,415V,50Hz, MCCB with having adjustable overcurrent	Pcs	
	& magnetic short circuit protection. 63A, MC AC3	Pcs	
	63/5A Current Transformer 10/5VA, Class-1.	Pcs	
	Digital AV Meter , Model : PAC 3100/3120	Pcs	
	Phase indicating Lamp	Pcs	
	1x6A,SP MCB for the protection of control circuit	Pcs	
	OUTGOING:		
	6A, TP, 6kA MCB	Pcs	
	10A, TP, 6kA MCB	Pcs	
	Enclosure As Standard		
	General Accessories		
16	DB-EXF.SF-2 (Electrical Room (Second Floor)	Set	
	Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall mounting, 415V, 50 Hz, Indoor type Panel with 40A Hard Drawn Copper Busbar.		
	Set of components required for the manufacture of Panel comprising :- INCOMING :		
	32A,TP,25KA,415V,50Hz, MCCB with having adjustable overcurrent	Pcs	
	& magnetic short circuit protection. 32A, MC AC3	Pcs	
	32/5A Current Transformer 10/5VA, Class-1.	Pcs	
	Digital AV Meter , Model : PAC 3100/3120	Pcs	
	Phase indicating Lamp	Pcs	
	1x6A,TP MCB for the protection of control circuit	Pcs	
	3x2A,SP MCB for the protection of control circuit	Pcs	
	OUTGOING:		
	6A, TP, 6kA MCB	Pcs	
	Enclosure As Standard		
	General Accessories		
17	DB-EXF.SF-3 (Electrical Room (Second Floor)	Set	

1x6A,TP MCB for the protection of control circuit 3x2A,SP MCB for the protection of control circuit OUTGOING: 10A, TP, 6kA MCB 6A, TP, 6kA MCB Enclosure As Standard General Accessories 18 DB-FAN.SF (Electrical Room (Second Floor) Sheet steel clad powder coated (18SWG), dust and vermin mounting, 415V, 50 Hz, Indoor type Panel with 25A Hard II Set of components required for the manufacture of Panel of INCOMING: 32A,TP,25KA,415V,50Hz, MCCB with having adjustable or & maanetic short circuit protection. 32A, MC AC3 32/5A Current Transformer 10/5VA, Class-1. Digital AV Meter , Model: PAC 3100/3120 Phase indicating Lamp 1x6A,SP MCB for the protection of control circuit OUTGOING: 6A, SP, 6kA MCB Enclosure As Standard General Accessories 19 DB-UPS.SF (Electrical Room (Second Floor) Sheet steel clad powder coated (18SWG), dust and vermin mounting, 415V, 50 Hz, Indoor type Panel with 25A Hard II Set of components required for the manufacture of Panel of INCOMING: 40A, DP, 6kA MCB 20/5A Current Transformer 10/5VA, Class-1.	Pcs Pcs Pcs Pcs	
OUTGOING: 10A, TP, 6kA MCB 6A, TP, 6kA MCB Enclosure As Standard General Accessories 18 DB-FAN.SF (Electrical Room (Second Floor) Sheet steel clad powder coated (18SWG), dust and vermin mounting, 415V, 50 Hz, Indoor type Panel with 25A Hard I Set of components required for the manufacture of Panel of INCOMING: 32A, TP,25KA,415V,50Hz, MCCB with having adjustable or & manuetic short circuit protection. 32A, MC AC3 32/5A Current Transformer 10/5VA, Class-1. Digital AV Meter , Model: PAC 3100/3120 Phase indicating Lamp 1x6A,SP MCB for the protection of control circuit OUTGOING: 6A, SP, 6kA MCB Enclosure As Standard General Accessories 19 DB-UPS.SF (Electrical Room (Second Floor) Sheet steel clad powder coated (18SWG), dust and vermin mounting, 415V, 50 Hz, Indoor type Panel with 25A Hard I Set of components required for the manufacture of Panel of INCOMING: 40A, DP, 6kA MCB 20/5A Current Transformer 10/5VA, Class-1.	Pcs	
6A, TP, 6kA MCB Enclosure As Standard General Accessories 18 DB-FAN.SF (Electrical Room (Second Floor) Sheet steel clad powder coated (18SWG), dust and vermin mounting, 415V, 50 Hz, Indoor type Panel with 25A Hard Incoming. Set of components required for the manufacture of Panel of Incoming: 32A,TP,25KA,415V,50Hz, MCCB with having adjustable or a magnetic short circuit protection. 32A, MC AC3 32/5A Current Transformer 10/5VA, Class-1. Digital AV Meter , Model: PAC 3100/3120 Phase indicating Lamp 1x6A,SP MCB for the protection of control circuit OUTGOING: 6A, SP, 6kA MCB Enclosure As Standard General Accessories 19 DB-UPS.SF (Electrical Room (Second Floor)) Sheet steel clad powder coated (18SWG), dust and vermin mounting, 415V, 50 Hz, Indoor type Panel with 25A Hard Incoming: Set of components required for the manufacture of Panel of Incoming: 40A, DP, 6kA MCB 20/5A Current Transformer 10/5VA, Class-1.		
Enclosure As Standard General Accessories 18 DB-FAN.SF (Electrical Room (Second Floor) Sheet steel clad powder coated (18SWG), dust and vermin mounting, 415V, 50 Hz, Indoor type Panel with 25A Hard I Set of components required for the manufacture of Panel of INCOMING: 32A,TP,25KA,415V,50Hz, MCCB with having adjustable or & magnetic short circuit protection. 32A, MC AC3 32/5A Current Transformer 10/5VA, Class-1. Digital AV Meter , Model: PAC 3100/3120 Phase indicating Lamp 1x6A,SP MCB for the protection of control circuit OUTGOING: 6A, SP, 6kA MCB Enclosure As Standard General Accessories 19 DB-UPS.SF (Electrical Room (Second Floor)) Sheet steel clad powder coated (18SWG), dust and vermin mounting, 415V, 50 Hz, Indoor type Panel with 25A Hard I Set of components required for the manufacture of Panel of INCOMING: 40A, DP, 6kA MCB 20/5A Current Transformer 10/5VA, Class-1.	Pcs	
General Accessories DB-FAN.SF (Electrical Room (Second Floor) Sheet steel clad powder coated (18SWG), dust and vermin mounting, 415V, 50 Hz, Indoor type Panel with 25A Hard I Set of components required for the manufacture of Panel of INCOMING: 32A,TP,25KA,415V,50Hz, MCCB with having adjustable of & magnetic short circuit protection. 32A, MC AC3 32/5A Current Transformer 10/5VA, Class-1. Digital AV Meter , Model: PAC 3100/3120 Phase indicating Lamp 1x6A,SP MCB for the protection of control circuit OUTGOING: 6A, SP, 6kA MCB Enclosure As Standard General Accessories 19 DB-UPS.SF (Electrical Room (Second Floor)) Sheet steel clad powder coated (18SWG), dust and vermin mounting, 415V, 50 Hz, Indoor type Panel with 25A Hard II Set of components required for the manufacture of Panel of INCOMING: 40A, DP, 6kA MCB 20/5A Current Transformer 10/5VA, Class-1.		1
Sheet steel clad powder coated (18SWG), dust and vermin mounting, 415V, 50 Hz, Indoor type Panel with 25A Hard I Set of components required for the manufacture of Panel of INCOMING: 32A,TP,25KA,415V,50Hz, MCCB with having adjustable or & magnetic short circuit protection. 32A, MC AC3 32/5A Current Transformer 10/5VA, Class-1. Digital AV Meter , Model : PAC 3100/3120 Phase indicating Lamp 1x6A,SP MCB for the protection of control circuit OUTGOING: 6A, SP, 6kA MCB Enclosure As Standard General Accessories 19 DB-UPS.SF (Electrical Room (Second Floor)) Sheet steel clad powder coated (18SWG), dust and vermin mounting, 415V, 50 Hz, Indoor type Panel with 25A Hard II Set of components required for the manufacture of Panel of INCOMING: 40A, DP, 6kA MCB 20/5A Current Transformer 10/5VA, Class-1.		
Sheet steel clad powder coated (18SWG), dust and vermin mounting, 415V, 50 Hz, Indoor type Panel with 25A Hard I Set of components required for the manufacture of Panel of INCOMING: 32A,TP,25KA,415V,50Hz, MCCB with having adjustable or & magnetic short circuit protection. 32A, MC AC3 32/5A Current Transformer 10/5VA, Class-1. Digital AV Meter , Model : PAC 3100/3120 Phase indicating Lamp 1x6A,SP MCB for the protection of control circuit OUTGOING: 6A, SP, 6kA MCB Enclosure As Standard General Accessories 19 DB-UPS.SF (Electrical Room (Second Floor) Sheet steel clad powder coated (18SWG), dust and vermin mounting, 415V, 50 Hz, Indoor type Panel with 25A Hard I Set of components required for the manufacture of Panel of INCOMING: 40A, DP, 6kA MCB 20/5A Current Transformer 10/5VA, Class-1.		
mounting, 415V, 50 Hz, Indoor type Panel with 25A Hard I Set of components required for the manufacture of Panel of INCOMING: 32A,TP,25KA,415V,50Hz, MCCB with having adjustable of & magnetic short circuit protection. 32A, MC AC3 32/5A Current Transformer 10/5VA, Class-1. Digital AV Meter , Model : PAC 3100/3120 Phase indicating Lamp 1x6A,SP MCB for the protection of control circuit OUTGOING: 6A, SP, 6kA MCB Enclosure As Standard General Accessories 19 DB-UPS.SF (Electrical Room (Second Floor) Sheet steel clad powder coated (18SWG), dust and vermin mounting, 415V, 50 Hz, Indoor type Panel with 25A Hard I Set of components required for the manufacture of Panel of INCOMING: 40A, DP, 6kA MCB 20/5A Current Transformer 10/5VA, Class-1.	Set	
INCOMING: 32A,TP,25KA,415V,50Hz, MCCB with having adjustable or & magnetic short circuit protection. 32A, MC AC3 32/5A Current Transformer 10/5VA, Class-1. Digital AV Meter, Model: PAC 3100/3120 Phase indicating Lamp 1x6A,SP MCB for the protection of control circuit OUTGOING: 6A, SP, 6kA MCB Enclosure As Standard General Accessories 19 DB-UPS.SF (Electrical Room (Second Floor) Sheet steel clad powder coated (18SWG), dust and vermin mounting, 415V, 50 Hz, Indoor type Panel with 25A Hard Incoming: 1NCOMING: 40A, DP, 6kA MCB 20/5A Current Transformer 10/5VA, Class-1.	1 ,	
& magnetic short circuit protection. 32A, MC AC3 32/5A Current Transformer 10/5VA, Class-1. Digital AV Meter , Model : PAC 3100/3120 Phase indicating Lamp 1x6A,SP MCB for the protection of control circuit OUTGOING: 6A, SP, 6kA MCB Enclosure As Standard General Accessories 19 DB-UPS.SF (Electrical Room (Second Floor) Sheet steel clad powder coated (18SWG), dust and vermin mounting, 415V, 50 Hz, Indoor type Panel with 25A Hard I Set of components required for the manufacture of Panel of INCOMING: 40A, DP, 6kA MCB 20/5A Current Transformer 10/5VA, Class-1.	omprising :-	
32/5A Current Transformer 10/5VA, Class-1. Digital AV Meter , Model : PAC 3100/3120 Phase indicating Lamp 1x6A,SP MCB for the protection of control circuit OUTGOING: 6A, SP, 6kA MCB Enclosure As Standard General Accessories 19 DB-UPS.SF (Electrical Room (Second Floor) Sheet steel clad powder coated (18SWG), dust and vermin mounting, 415V, 50 Hz, Indoor type Panel with 25A Hard I Set of components required for the manufacture of Panel of INCOMING: 40A, DP, 6kA MCB 20/5A Current Transformer 10/5VA, Class-1.	vercurrent Pcs	
Digital AV Meter , Model : PAC 3100/3120 Phase indicating Lamp 1x6A,SP MCB for the protection of control circuit OUTGOING: 6A, SP, 6kA MCB Enclosure As Standard General Accessories 19 DB-UPS.SF (Electrical Room (Second Floor) Sheet steel clad powder coated (18SWG), dust and vermin mounting, 415V, 50 Hz, Indoor type Panel with 25A Hard I Set of components required for the manufacture of Panel of INCOMING: 40A, DP, 6kA MCB 20/5A Current Transformer 10/5VA, Class-1.	Pcs	
Phase indicating Lamp 1x6A,SP MCB for the protection of control circuit OUTGOING: 6A, SP, 6kA MCB Enclosure As Standard General Accessories 19 DB-UPS.SF (Electrical Room (Second Floor) Sheet steel clad powder coated (18SWG), dust and vermin mounting, 415V, 50 Hz, Indoor type Panel with 25A Hard I Set of components required for the manufacture of Panel of INCOMING: 40A, DP, 6kA MCB 20/5A Current Transformer 10/5VA, Class-1.	Pcs	
1x6A,SP MCB for the protection of control circuit OUTGOING: 6A, SP, 6kA MCB Enclosure As Standard General Accessories 19 DB-UPS.SF (Electrical Room (Second Floor) Sheet steel clad powder coated (18SWG), dust and vermin mounting, 415V, 50 Hz, Indoor type Panel with 25A Hard I Set of components required for the manufacture of Panel of INCOMING: 40A, DP, 6kA MCB 20/5A Current Transformer 10/5VA, Class-1.	Pcs Pcs	
OUTGOING: 6A, SP, 6kA MCB Enclosure As Standard General Accessories DB-UPS.SF (Electrical Room (Second Floor) Sheet steel clad powder coated (18SWG), dust and vermin mounting, 415V, 50 Hz, Indoor type Panel with 25A Hard I Set of components required for the manufacture of Panel of INCOMING: 40A, DP, 6kA MCB 20/5A Current Transformer 10/5VA, Class-1.	Pcs	
General Accessories DB-UPS.SF (Electrical Room (Second Floor) Sheet steel clad powder coated (18SWG), dust and vermin mounting, 415V, 50 Hz, Indoor type Panel with 25A Hard I Set of components required for the manufacture of Panel of INCOMING: 40A, DP, 6kA MCB 20/5A Current Transformer 10/5VA, Class-1.	Pcs	1
Sheet steel clad powder coated (18SWG), dust and vermin mounting, 415V, 50 Hz, Indoor type Panel with 25A Hard I Set of components required for the manufacture of Panel of INCOMING: 40A, DP, 6kA MCB 20/5A Current Transformer 10/5VA, Class-1.		
Sheet steel clad powder coated (18SWG), dust and vermin mounting, 415V, 50 Hz, Indoor type Panel with 25A Hard I Set of components required for the manufacture of Panel of INCOMING: 40A, DP, 6kA MCB 20/5A Current Transformer 10/5VA, Class-1.		
mounting, 415V, 50 Hz, Indoor type Panel with 25A Hard I Set of components required for the manufacture of Panel of INCOMING: 40A, DP, 6kA MCB 20/5A Current Transformer 10/5VA, Class-1.	Set	
INCOMING: 40A, DP, 6kA MCB 20/5A Current Transformer 10/5VA, Class-1.		
20/5A Current Transformer 10/5VA, Class-1.	omprising :-	
·	Pcs	
	Pcs	
Ammeter & Voltmeter. Phase indicating Lamp	Pcs Pcs	
1x6A,SP MCB for the protection of control circuit	PCS Pcs	
OUTGOING:	163	
6A, SP, 6kA MCB	Pcs	1
Enclosure As Standard		

Set of components required for the manufacture of Panel comprising :INCOMING:

630A,TP,36KA,415V,50Hz, MCCB with having adjustable overcurrent
& magnetic short circuit protection,
400/5A Current Transformer 10/5VA, Class-1.

Pcs 3

Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, floor mounting, 415V, 50 Hz, Indoor type Panel with 630A Hard Drawn Copper Busbar.

Digital AV Meter , Model : PAC 3100/3120	Pcs	1
Phase indicating Lamp	Pcs	3
1x6A,SP MCB for the protection of control circuit	Pcs	1
OUTGOING:		
250A,TP, 36KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection.	Pcs	2
40A,TP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection.	Pcs	1
32A, FP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection.	Pcs	2
63A, IP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection.	Pcs	2
40A, DP, 6kA MCB	Pcs	1
BUSBAR Details		
630A TP Common Busbar		
315A TP Earthing Busbar		
630A TP Terminal Busbar		
Enclosure As Standard		
General Accessories		

DB-	-1 TF (Electrical Room (Third Floor)	Set	
	eet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall unting, 415V, 50 Hz, Indoor type Panel with 40A Hard Drawn Copper Busbar.		
	of components required for the manufacture of Panel comprising :- COMING:		
	s,TP,25KA,415V,50Hz, MCCB with having adjustable overcurrent	Pcs	
	5A Current Transformer 10/5VA, Class-1.	Pcs	
Digi	ital AV Meter , Model : PAC 3100/3120	Pcs	
Pha	se indicating Lamp	Pcs	
1x6	A,SP MCB for the protection of control circuit	Pcs	
OU ⁻	TGOING:		
6A,	SP, 6kA MCB	Pcs	
20A	, SP, 6kA MCB	Pcs	
10A	, SP, 6kA MCB	Pcs	
Enc	closure As Standard		
	neral Accessories		
Ger		Set	
Ger DB-	neral Accessories	Set	
Ger DB- She mou	-EXF.TF-1 (Electrical Room (Third Floor) eet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall	Set	
She mou	ret steel clad powder coated (18SWG), dust and vermin proof, free standing, wall unting, 415V, 50 Hz, Indoor type Panel with 63A Hard Drawn Copper Busbar. of components required for the manufacture of Panel comprising:		
She mou Set INC 63A & m	The standard of the manufacture of Panel comprising: TOMING: A,TP,25KA,415V,50Hz, MCCB with having adjustable overcurrent magnetic short circuit protection.	Pcs	
She mou	The state of the manufacture of Panel comprising: COMING: A,TP,25KA,415V,50Hz, MCCB with having adjustable overcurrent nagenetic short circuit protection. A,MC AC3	Pcs Pcs	
She mou Set INC 63A & m 63A 63/9	PEXF.TF-1 (Electrical Room (Third Floor) The steel clad powder coated (18SWG), dust and vermin proof, free standing, wall cunting, 415V, 50 Hz, Indoor type Panel with 63A Hard Drawn Copper Busbar. The standard of components required for the manufacture of Panel comprising: COMING: The standard of Panel comprising: TOMING: The standard of Panel comprising: TOMING: The standard of Panel comprising: The standard of Panel compr	Pcs Pcs Pcs	
She mou Set INC 63A & m 63A Digi	Let steel clad powder coated (18SWG), dust and vermin proof, free standing, wall unting, 415V, 50 Hz, Indoor type Panel with 63A Hard Drawn Copper Busbar. of components required for the manufacture of Panel comprising: COMING: 1,TP,25KA,415V,50Hz, MCCB with having adjustable overcurrent nagnetic short circuit protection. 1, MC AC3 5A Current Transformer 10/5VA, Class-1. ital AV Meter, Model: PAC 3100/3120	Pcs Pcs Pcs Pcs	
She mou Set INC 63A & m 63A Digi Phas	The standard of the manufacture of Panel comprising: COMING: A,TP,25KA,415V,50Hz, MCCB with having adjustable overcurrent nagnetic short circuit protection. A, MC AC3 SA Current Transformer 10/5VA, Class-1. Bital AV Meter , Model : PAC 3100/3120 se indicating Lamp	Pcs Pcs Pcs Pcs	
She mou Set INC 63A & m 63A Digi Phas 1x6	The state of the manufacture of Panel comprising: The state of the manufacture of Panel comprising: The state of the manufacture of Panel comprising: The state of the manufacture of Panel comprising: The state of the manufacture of Panel comprising: The state of the manufacture of Panel comprising: The state of the manufacture of Panel comprising: The state of the manufacture of Panel comprising: The state of the manufacture of Panel comprising: The state of the manufacture of Panel comprising: The state of the standard of the manufacture of Panel comprising: The standard of the standard of the manufacture of Panel comprising: The standard of the sta	Pcs Pcs Pcs Pcs	
She mou Set INC 63A & m 63A Digi Phas	Text steel clad powder coated (18SWG), dust and vermin proof, free standing, wall unting, 415V, 50 Hz, Indoor type Panel with 63A Hard Drawn Copper Busbar. of components required for the manufacture of Panel comprising: COMING: A,TP,25KA,415V,50Hz, MCCB with having adjustable overcurrent nagnetic short circuit protection. A, MC AC3 5A Current Transformer 10/5VA, Class-1. ital AV Meter, Model: PAC 3100/3120 se indicating Lamp A,SP MCB for the protection of control circuit TGOING:	Pcs Pcs Pcs Pcs Pcs Pcs	
She mou Set INC 63A & m 63A Digi Pha: 1x6. OU 6A,	The state of the manufacture of Panel comprising: The state of the manufacture of Panel comprising: The state of the manufacture of Panel comprising: The state of the manufacture of Panel comprising: The state of the manufacture of Panel comprising: The state of the manufacture of Panel comprising: The state of the manufacture of Panel comprising: The state of the manufacture of Panel comprising: The state of the manufacture of Panel comprising: The state of the manufacture of Panel comprising: The state of the standard of the manufacture of Panel comprising: The standard of the standard of the manufacture of Panel comprising: The standard of the sta	Pcs Pcs Pcs Pcs	

23 <u>DB-EXF.TF-02 (Electrical Room (Third Floor)</u>

Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall mounting, 415V, 50 Hz, Indoor type Panel with 80A Hard Drawn Copper Busbar.

Set of components required for the manufacture of Panel comprising :-

INCOMING:

40A,TP,25KA;415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection.	Pcs	1
40A, MC AC3	Pcs	1
40/5A Current Transformer 10/5VA, Class-1.	Pcs	3
Digital AV Meter , Model : PAC 3100/3120	Pcs	1
Phase indicating Lamp	Pcs	3
1x6A,TP MCB for the protection of control circuit	Pcs	1
3x2A,SP MCB for the protection of control circuit	Pcs	3
OUTGOING:		
6A, TP, 6kA MCB	Pcs	25

Enclosure As Standard General Accessories

24 DB-EXF.TF-03 (Electrical Room (Third Floor)

Set 1

Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall mounting, 415V, 50 Hz, Indoor type Panel with 80A Hard Drawn Copper Busbar.

Set of components required for the manufacture of Panel comprising :-

INCOMING:

INCOMING I		
40A,TP,25KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection.	Pcs	1
40A, MC AC3	Pcs	1
80/5A Current Transformer 10/5VA, Class-1.	Pcs	3
Digital AV Meter , Model : PAC 3100/3120	Pcs	1
Phase indicating Lamp	Pcs	3
1x6A,TP MCB for the protection of control circuit	Pcs	1
3x2A,SP MCB for the protection of control circuit	Pcs	3
OUTGOING:		
6A, TP, 6kA MCB	Pcs	20
Enclosure As Standard		

25 DB-FAN.TF (Electrical Room (Third Floor)

Set 1

Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall mounting, 415V, 50 Hz, Indoor type Panel with 25A Hard Drawn Copper Busbar.

Set of components required for the manufacture of Panel comprising :-

INCOMING:

General Accessories

32A,TP,25KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection.	Pcs	1
32A, MC AC3	Pcs	1
32/5A Current Transformer 10/5VA, Class-1.	Pcs	3
Digital AV Meter , Model : PAC 3100/3120	Pcs	1
Phase indicating Lamp	Pcs	3
1x6A,SP MCB for the protection of control circuit	Pcs	1
OUTGOING:		
6A, SP, 6kA MCB	Pcs	11

Enclosure As Standard General Accessories

26 <u>DB-UPS.TF (Electrical Room (Third Floor)</u>

Set 1

Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall mounting, 415V, 50 Hz, Indoor type Panel with 25A Hard Drawn Copper Busbar.

Set of components required for the manufacture of Panel comprising :-

INCOMING:

40A, DP, 6kA MCB Pcs 1

40/5A Current Transformer 10/5VA, Class-1.		
10/ 0/ Carrent transformer 10/ JVA/ Class 1.	Pcs	3
Ammeter & Voltmeter.	Pcs	1
Phase indicating Lamp	Pcs	1
1x6A,SP MCB for the protection of control circuit	Pcs	1
OUTGOING : 6A, SP, 6kA MCB	Pcs	18
Enclosure As Standard		
General Accessories		
3RD DB MACHINE	Set	1
Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall mounting. 415V. 50 Hz. Indoor type Panel . Set of components required for the manufacture of Panel comprising:- INCOMING:		
250A,TP,36KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection.	Pcs	1
250/5A Current Transformer 10/5VA, Class-1.	Pcs	3
Digital AV Meter , Model : PAC 3100/3120	Pcs	1
Phase indicating Lamp	Pcs	3
1x6A,SP MCB for the protection of control circuit	Pcs	1
OUTGOING:	1 (3	1
16A, SP, 6kA MCB	Pcs	9
25A, SP, 6kA MCB	Pcs	15
32A, SP, 6kA MCB	Pcs	6
Enclosure As Standard General Accessories		
Main BBT - TF (3rd Main BBT)	Set	1
mounting, 415V, 50 Hz, Indoor type Panel with 40A Hard Drawn Copper Busbar. Set of components required for the manufacture of Panel comprising:- INCOMING:		
250A,TP,36KA,415V,50Hz, MCCB with having adjustable overcurrent	Pcs	1
& magnetic short circuit protection. 250/5A Current Transformer 10/5VA, Class-1.	Pcs	3
Digital AV Meter , Model : PAC 3100/3120	Pcs	1
Phase indicating Lamp	Pcs	3
1x6A,SP MCB for the protection of control circuit	Pcs	1
OUTGOING:	. 33	_
6A, TP, 6kA MCB	Pcs	14
	Pcs Pcs	14 18
6A, TP, 6kA MCB		
6A, TP, 6kA MCB 6A, SP, 6kA MCB Enclosure As Standard		
6A, TP, 6kA MCB 6A, SP, 6kA MCB Enclosure As Standard General Accessories	Pcs	18
6A, TP, 6kA MCB 6A, SP, 6kA MCB Enclosure As Standard General Accessories SMDB FrF (Electrical Panel Room (Fourth Floor) Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, floor	Pcs	18
6A, TP, 6kA MCB 6A, SP, 6kA MCB Enclosure As Standard General Accessories SMDB FrF (Electrical Panel Room (Fourth Floor) Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, floor mounting, 415V, 50 Hz, Indoor type Panel with 630A Hard Drawn Copper Busbar. Set of components required for the manufacture of Panel comprising:- INCOMING: 630A,TP,36KA,415V,50Hz, MCCB with having adjustable overcurrent	Pcs	18
6A, TP, 6kA MCB 6A, SP, 6kA MCB Enclosure As Standard General Accessories SMDB FrF (Electrical Panel Room (Fourth Floor) Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, floor mounting, 415V, 50 Hz, Indoor type Panel with 630A Hard Drawn Copper Busbar. Set of components required for the manufacture of Panel comprising:- INCOMING: 630A,TP,36KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection.	Pcs Set Pcs	18 1
6A, TP, 6kA MCB 6A, SP, 6kA MCB Enclosure As Standard General Accessories SMDB FrF (Electrical Panel Room (Fourth Floor) Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, floor mounting, 415V, 50 Hz, Indoor type Panel with 630A Hard Drawn Copper Busbar. Set of components required for the manufacture of Panel comprising:- INCOMING: 630A,TP,36KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection. 630/5A Current Transformer 10/5VA, Class-1.	Pcs Pcs Pcs	18 1 1 3
6A, TP, 6kA MCB 6A, SP, 6kA MCB Enclosure As Standard General Accessories SMDB FrF (Electrical Panel Room (Fourth Floor) Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, floor mounting, 415V, 50 Hz, Indoor type Panel with 630A Hard Drawn Copper Busbar. Set of components required for the manufacture of Panel comprising:-INCOMING: 630A,TP,36KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection. 630/5A Current Transformer 10/5VA, Class-1. Digital AV Meter, Model: PAC 3100/3120	Pcs Pcs Pcs Pcs	18 1 1 3 1
6A, TP, 6kA MCB 6A, SP, 6kA MCB Enclosure As Standard General Accessories SMDB FrF (Electrical Panel Room (Fourth Floor) Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, floor mounting, 415V, 50 Hz, Indoor type Panel with 630A Hard Drawn Copper Busbar. Set of components required for the manufacture of Panel comprising:- INCOMING: 630A,TP,36KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection. 630/5A Current Transformer 10/5VA, Class-1. Digital AV Meter, Model: PAC 3100/3120 Phase indicating Lamp	Pcs Pcs Pcs Pcs Pcs Pcs	18 1 3 1 3
6A, TP, 6kA MCB 6A, SP, 6kA MCB Enclosure As Standard General Accessories SMDB FrF (Electrical Panel Room (Fourth Floor) Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, floor mounting, 415V, 50 Hz, Indoor type Panel with 630A Hard Drawn Copper Busbar. Set of components required for the manufacture of Panel comprising :- INCOMING: 630A,TP,36KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection. 630/5A Current Transformer 10/5VA, Class-1. Digital AV Meter , Model: PAC 3100/3120 Phase indicating Lamp 1x6A,SP MCB for the protection of control circuit OUTGOING:	Pcs Pcs Pcs Pcs	18 1 1 3 1
6A, TP, 6kA MCB 6A, SP, 6kA MCB Enclosure As Standard General Accessories SMDB FrF (Electrical Panel Room (Fourth Floor) Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, floor mounting, 415V, 50 Hz, Indoor type Panel with 630A Hard Drawn Copper Busbar. Set of components required for the manufacture of Panel comprising:- INCOMING: 630A,TP,36KA,415V,50Hz, MCCB with having adjustable overcurrent & mannetic short circuit protection. 630/5A Current Transformer 10/5VA, Class-1. Digital AV Meter, Model: PAC 3100/3120 Phase indicating Lamp 1x6A,SP MCB for the protection of control circuit	Pcs Pcs Pcs Pcs Pcs Pcs	18 1 3 1 3

100A,TP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection.	Pcs	2
63A,TP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection.	Pcs	1
40A, IP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection.	Pcs	3
32A, IP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection.	Pcs	1
40A,DP, 6KA,415V,50Hz (MCB)	Pcs	1
BUSBAR Details		
630A TP Common Busbar		
315A TP Earthing Busbar		
630A TP Terminal Busbar		
1x500A TP Terminal Busbar		
1x250A TP Terminal Busbar		
Enclosure As Standard		
General Accessories		

	General Accessories		
30	4TH DB-1 (L+SW)	Set	1
	Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall mounting, 415V, 50 Hz, Indoor type Panel with 100A Hard Drawn Copper Busbar.		
	Set of components required for the manufacture of Panel comprising :- INCOMING :		
	40A,TP,36KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection.	Pcs	1
	40/5A Current Transformer 10/5VA, Class-1.	Pcs	3
	Digital AV Meter , Model : PAC 3100/3120	Pcs	1
	Phase indicating Lamp	Pcs	3
	1x6A,SP MCB for the protection of control circuit	Pcs	1
	OUTGOING:		
	10A, TP, 6kA MCB.	Pcs	1
	20A, TP, 6kA MCB.	Pcs	1
	6A, SP, 6kA MCB.	Pcs	12
	20A, SP, 6kA MCB.	Pcs	12
	Enclosure As Standard		
	General Accessories		
31	4TH DB.EXF-01	Set	1
	Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall mounting, 415V, 50 Hz, Indoor type Panel with 100A Hard Drawn Copper Busbar.		
	Set of components required for the manufacture of Panel comprising :- INCOMING :		
	100A,TP,36KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection.	Pcs	1
	100A, MC AC3	Pcs	1

100A,TP,36KA,415V,50Hz, MCCB with having adjustable overcurrent: & magnetic short circuit protection.	Pcs	1
100A, MC AC3	Pcs	1
100/5A Current Transformer 10/5VA, Class-1.	Pcs	3
Digital AV Meter , Model : PAC 3100/3120	Pcs	1
Phase indicating Lamp	Pcs	3
1x6A,TP MCB for the protection of control circuit	Pcs	1
3x2A,SP MCB for the protection of control circuit	Pcs	3
OUTGOING:		
6A, TP, 6kA MCB.	Pcs	20
6A, SP, 6kA MCB.	Pcs	9

Enclosure As Standard General Accessories

32	4TH DB.EXF-02		Set	1

Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall mounting, 415V, 50 Hz, Indoor type Panel with 100A Hard Drawn Copper Busbar.

Set of components required for the manufacture of Panel comprising :-

INCOMING:

33

34

INCOMING:		
40A,TP,36KA,415V,50Hz, MCCB with having adjustable overcurrent	Pcs	1
R magnetic short circuit protection. 40A, MC AC3	Pcs	1
40/5A Current Transformer 10/5VA, Class-1.	Pcs	3
Digital AV Meter , Model : PAC 3100/3120	Pcs	1
Phase indicating Lamp	Pcs	3
1x6A,TP MCB for the protection of control circuit	Pcs	1
3x2A,SP MCB for the protection of control circuit	Pcs	3
OUTGOING:		
6A, TP, 6kA MCB.	Pcs	31
Enclosure As Standard		
General Accessories		
4TH DB.EXF-03	Set	1
Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, floor mounting, 415V, 50 Hz, Indoor type Panel with 100A Hard Drawn Copper Busbar.		
Set of components required for the manufacture of Panel comprising :-		
INCOMING:		
40A,TP,36KA,415V,50Hz, MCCB with having adjustable overcurrent	Pcs	1
& maanetic short circuit protection. 40A, MC AC3	Pcs	1
40/5A Current Transformer 10/5VA, Class-1.	Pcs	3
Digital AV Meter , Model : PAC 3100/3120	Pcs	1
Phase indicating Lamp	Pcs	3
1x6A,TP MCB for the protection of control circuit	Pcs	1
3x2A,SP MCB for the protection of control circuit	Pcs	3
OUTGOING:		
6A, TP, 6kA MCB.	Pcs	20
Enclosure As Standard		
General Accessories		
4TH DB.EXF-04	Set	1
Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing,wall mounting, 415V, 50 Hz, Indoor type Panel with 100A Hard Drawn Copper Busbar.		
Set of components required for the manufacture of Panel comprising :- INCOMING:		
32A,TP,36KA,415V,50Hz, MCCB with having adjustable overcurrent	Pcs	1
& magnetic short circuit protection. 32A, MC AC3	Pcs	1
52,4,1,6,1,65	FCS	1

, ···, ·, ··	
& magnetic short circuit protection.	
32A, MC AC3	

32/5A Current Transformer 10/5VA, Class-1. Pcs 3 Digital AV Meter , Model : PAC 3100/3120 Pcs 1 Phase indicating Lamp Pcs 3 1x6A,TP MCB for the protection of control circuit Pcs 1 3x2A,SP MCB for the protection of control circuit 3 Pcs **OUTGOING:** 6A, TP, 6kA MCB. Pcs 22

Enclosure As Standard General Accessories

1 35 4TH DB.FAN Set

Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall mounting, 415V, 50 Hz, Indoor type Panel with 100A Hard Drawn Copper Busbar.

Set of components required for the manufacture of Panel comprising :-

INCOMING:

	32A,TP,36KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection.	Pcs	1
	32A, MC AC3	Pcs	1
	32/5A Current Transformer 10/5VA, Class-1.	Pcs	3
	Digital AV Meter , Model : PAC 3100/3120	Pcs	1
	Phase indicating Lamp	Pcs	3
	1x6A,TP MCB for the protection of control circuit	Pcs	1
	3x2A,SP MCB for the protection of control circuit	Pcs	3
	OUTGOING:		
	6A, SP, 6kA MCB.	Pcs	16
	10A, TP, 6kA MCB.	Pcs	5
	Enclosure As Standard		
	General Accessories		
36	4TH DB-UPS	Set	1
	Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall mounting, 415V, 50 Hz, Indoor type Panel with 100A Hard Drawn Copper Busbar.		
	Set of components required for the manufacture of Panel comprising :-		
	INCOMING:		
	40A, DP, 6kA MCB.	Pcs	1
	40/5A Current Transformer 10/5VA, Class-1.	Pcs	3
	Ammeter & Voltmeter.	Pcs	1
	Phase indicating Lamp	Pcs	3
	1x6A,TP MCB for the protection of control circuit	Pcs	1
	3x2A,SP MCB for the protection of control circuit	Pcs	3
	OUTGOING:		
	6A, SP, 6kA MCB.	Pcs	18
	Enclosure As Standard		
	General Accessories		
	General Accessories		
37,38	VRF PANEL - (GF-1F)	Set	1
37,38		Set	1
37,38		Set	1
37,38	VRF PANEL - (GF-1F) Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall	Set	1
37,38	VRF PANEL - (GF-1F) Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall mounting, 415V, 50 Hz, Indoor type Panel with 250A Hard Drawn Copper Busbar. Set of components required for the manufacture of Panel comprising:-		
37,38	VRF PANEL - (GF-1F) Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall mounting, 415V, 50 Hz, Indoor type Panel with 250A Hard Drawn Copper Busbar. Set of components required for the manufacture of Panel comprising:- INCOMING: 250A,TP,36KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection.	Pcs	1
37,38	VRF PANEL - (GF-1F) Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall mounting, 415V, 50 Hz, Indoor type Panel with 250A Hard Drawn Copper Busbar. Set of components required for the manufacture of Panel comprising:- INCOMING: 250A,TP,36KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection. 250/5A Current Transformer 10/5VA, Class-1.	Pcs Pcs	1 3
37,38	VRF PANEL - (GF-1F) Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall mounting, 415V, 50 Hz, Indoor type Panel with 250A Hard Drawn Copper Busbar. Set of components required for the manufacture of Panel comprising:- INCOMING: 250A,TP,36KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection. 250/5A Current Transformer 10/5VA, Class-1. Digital AV Meter, Model: PAC 3100/3120	Pcs Pcs Pcs	1 3 1
37,38	VRF PANEL - (GF-1F) Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall mounting, 415V, 50 Hz, Indoor type Panel with 250A Hard Drawn Copper Busbar. Set of components required for the manufacture of Panel comprising:- INCOMING: 250A,TP,36KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection. 250/5A Current Transformer 10/5VA, Class-1. Digital AV Meter , Model: PAC 3100/3120 Phase indicating Lamp	Pcs Pcs Pcs Pcs	1 3 1 3
37,38	VRF PANEL - (GF-1F) Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall mounting, 415V, 50 Hz, Indoor type Panel with 250A Hard Drawn Copper Busbar. Set of components required for the manufacture of Panel comprising:- INCOMING: 250A,TP,36KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection. 250/5A Current Transformer 10/5VA, Class-1. Digital AV Meter, Model: PAC 3100/3120	Pcs Pcs Pcs	1 3 1
37,38	VRF PANEL - (GF-1F) Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall mounting, 415V, 50 Hz, Indoor type Panel with 250A Hard Drawn Copper Busbar. Set of components required for the manufacture of Panel comprising:- INCOMING: 250A,TP,36KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection. 250/5A Current Transformer 10/5VA, Class-1. Digital AV Meter, Model: PAC 3100/3120 Phase indicating Lamp 1x6A,SP MCB for the protection of control circuit OUTGOING: 63A,IP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit	Pcs Pcs Pcs Pcs Pcs	1 3 1 3 1
37,38	VRF PANEL - (GF-1F) Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall mounting, 415V, 50 Hz, Indoor type Panel with 250A Hard Drawn Copper Busbar. Set of components required for the manufacture of Panel comprising:- INCOMING: 250A,TP,36KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection. 250/5A Current Transformer 10/5VA, Class-1. Digital AV Meter, Model: PAC 3100/3120 Phase indicating Lamp 1x6A,SP MCB for the protection of control circuit OUTGOING: 63A,IP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection.	Pcs Pcs Pcs Pcs	1 3 1 3
37,38	VRF PANEL - (GF-1F) Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall mounting, 415V, 50 Hz, Indoor type Panel with 250A Hard Drawn Copper Busbar. Set of components required for the manufacture of Panel comprising:- INCOMING: 250A,TP,36KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection. 250/5A Current Transformer 10/5VA, Class-1. Digital AV Meter , Model: PAC 3100/3120 Phase indicating Lamp 1x6A,SP MCB for the protection of control circuit OUTGOING: 63A,IP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection. 50A,IP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit	Pcs Pcs Pcs Pcs Pcs	1 3 1 3 1
37,38	VRF PANEL - (GF-1F) Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall mounting, 415V, 50 Hz, Indoor type Panel with 250A Hard Drawn Copper Busbar. Set of components required for the manufacture of Panel comprising:- INCOMING: 250A,TP,36KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection. 250/5A Current Transformer 10/5VA, Class-1. Digital AV Meter, Model: PAC 3100/3120 Phase indicating Lamp 1x6A,SP MCB for the protection of control circuit OUTGOING: 63A,IP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection.	Pcs Pcs Pcs Pcs Pcs Pcs	1 3 1 3 1
37,38	VRF PANEL - (GF-1F) Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall mounting, 415V, 50 Hz, Indoor type Panel with 250A Hard Drawn Copper Busbar. Set of components required for the manufacture of Panel comprising:- INCOMING: 250A,TP,36KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection. 250/5A Current Transformer 10/5VA, Class-1. Digital AV Meter , Model: PAC 3100/3120 Phase indicating Lamp 1x6A,SP MCB for the protection of control circuit OUTGOING: 63A, IP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection. 50A, IP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection.	Pcs Pcs Pcs Pcs Pcs Pcs	1 3 1 3 1
37,38	VRF PANEL - (GF-1F) Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall mounting, 415V, 50 Hz, Indoor type Panel with 250A Hard Drawn Copper Busbar. Set of components required for the manufacture of Panel comprising:- INCOMING: 250A, TP, 36KA, 415V, 50Hz, MCCB with having adjustable overcurrent & manetic short circuit protection. 250/5A Current Transformer 10/5VA, Class-1. Digital AV Meter, Model: PAC 3100/3120 Phase indicating Lamp 1x6A, SP MCB for the protection of control circuit OUTGOING: 63A, IP, 25KA, 415V, 50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection. 50A, IP, 25KA, 415V, 50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection. 6A, SP, 6kA MCB	Pcs Pcs Pcs Pcs Pcs Pcs	1 3 1 3 1
37,38	VRF PANEL - (GF-1F) Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall mounting, 415V, 50 Hz, Indoor type Panel with 250A Hard Drawn Copper Busbar. Set of components required for the manufacture of Panel comprising:- INCOMING: 250A,TP,36KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection. 250/5A Current Transformer 10/5VA, Class-1. Digital AV Meter, Model: PAC 3100/3120 Phase indicating Lamp 1x6A,SP MCB for the protection of control circuit OUTGOING: 63A,IP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection. 50A,IP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection. 6A, SP, 6kA MCB BUSBAR Details 250A TP Common Busbar	Pcs Pcs Pcs Pcs Pcs Pcs	1 3 1 3 1
37,38	VRF PANEL - (GF-1F) Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall mounting, 415V, 50 Hz, Indoor type Panel with 250A Hard Drawn Copper Busbar. Set of components required for the manufacture of Panel comprising:- INCOMING: 250A,TP,36KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection. 250/5A Current Transformer 10/5VA, Class-1. Digital AV Meter, Model: PAC 3100/3120 Phase indicating Lamp 1x6A,SP MCB for the protection of control circuit OUTGOING: 63A,IP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection. 50A,IP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection. 6A, SP, 6kA MCB BUSBAR Details	Pcs Pcs Pcs Pcs Pcs Pcs	1 3 1 3 1
37,38	VRF PANEL - (GF-1F) Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall mounting, 415V, 50 Hz, Indoor type Panel with 250A Hard Drawn Copper Busbar. Set of components required for the manufacture of Panel comprising:- INCOMING: 250A,TP,36KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection. 250/5A Current Transformer 10/5VA, Class-1. Digital AV Meter , Model: PAC 3100/3120 Phase indicating Lamp 1x6A,SP MCB for the protection of control circuit OUTGOING: 63A,IP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection. 50A,IP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection. 6A, SP, 6kA MCB BUSBAR Details 250A TP Common Busbar 125A TP Earthing Busbar	Pcs Pcs Pcs Pcs Pcs Pcs	1 3 1 3 1
37,38	VRF PANEL - (GF-1F) Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall mounting, 415V, 50 Hz, Indoor type Panel with 250A Hard Drawn Copper Busbar. Set of components required for the manufacture of Panel comprising:- INCOMING: 250A,TP,36KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection. 250/5A Current Transformer 10/5VA, Class-1. Digital AV Meter , Model: PAC 3100/3120 Phase indicating Lamp 1x6A,SP MCB for the protection of control circuit OUTGOING: 63A,IP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection. 50A,IP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection. 6A, SP, 6kA MCB BUSBAR Details 250A TP Common Busbar 125A TP Earthing Busbar 250A TP Terminal Busbar	Pcs Pcs Pcs Pcs Pcs Pcs	1 3 1 3 1
37,38	VRF PANEL - (GF-1F) Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall mounting, 415V, 50 Hz, Indoor type Panel with 250A Hard Drawn Copper Busbar. Set of components required for the manufacture of Panel comprising:- INCOMING: 250A,TP,36KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection. 250/5A Current Transformer 10/5VA, Class-1. Digital AV Meter , Model: PAC 3100/3120 Phase indicating Lamp 1x6A,SP MCB for the protection of control circuit OUTGOING: 63A,IP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection. 50A,IP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection. 6A, SP, 6kA MCB BUSBAR Details 250A TP Common Busbar 125A TP Earthing Busbar 250A TP Terminal Busbar Enclosure As Standard	Pcs Pcs Pcs Pcs Pcs Pcs	1 3 1 3 1

Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall mounting, 415V, 50 Hz, Indoor type Panel with 400A Hard Drawn Copper Busbar.

Set of components required for the manufacture of Panel comprising :-

INCOMING:

General Accessories

400A,TP,36KA,415V,50Hz, MCCB with having adjustable overcurrent 8 magnetic short circuit protection.	Pcs	1
400A MC AC3	Pcs	1
400/5A Current Transformer 10/5VA, Class-1.	Pcs	3
Digital AV Meter , Model : PAC 3100/3120	Pcs	1
Phase indicating Lamp	Pcs	3
1x6A,SP MCB for the protection of control circuit	Pcs	1
OUTGOING:		
63,TP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit	Pcs	10
protection.		
6A, SP, 6kA MCB	Pcs	15
BUSBAR Details		
200A TP Common Busbar		
100A TP Earthing Busbar		
200A TP Terminal Busbar		
Enclosure As Standard		
General Accessories		

40,41	<u>VRF PANEL - (3F-4F)</u>	Set	1
	Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall mounting, 415V, 50 Hz, Indoor type Panel with 160A Hard Drawn Copper Busbar.		
	Set of components required for the manufacture of Panel comprising :- INCOMING:		
	160A,TP,36KA,415V,50Hz, MCCB with having adjustable overcurrent	Pcs	1
	160/5A Current Transformer 10/5VA, Class-1.	Pcs	3
	Digital AV Meter , Model : PAC 3100/3120	Pcs	1
	Phase indicating Lamp	Pcs	3
	1x6A,SP MCB for the protection of control circuit	Pcs	1
	OUTGOING: 63A,TP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection.	Pcs	2
	6A, SP, 6kA MCB	Pcs	13
	BUSBAR Details		
	160A TP Common Busbar		
	80A TP Earthing Busbar		
	160A TP Terminal Busbar		
	Enclosure As Standard		

	Enclosure As Standard General Accessories		
42	DB-STREET LIGHT (LOCATION MAIN DOOR)	Set	1
	Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall mounting, 415V, 50 Hz, Indoor type Panel with 25A Hard Drawn Copper Busbar.		
	Set of components required for the manufacture of Panel comprising :- INCOMING :		
	40A,TP,25KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection.	Pcs	1
	40/5A Current Transformer 10/5VA, Class-1.	Pcs	3
	Digital AV Meter , Model : PAC 3100/3120	Pcs	1
	Phase indicating Lamp	Pcs	3
	1x6A,SP MCB for the protection of control circuit	Pcs	1
	OUTGOING:		
	10A, TP, 6kA MCB	Pcs	1
	10A, SP, 6kA MCB	Pcs	9
	Enclosure As Standard		

	DB UTILITY BUILDING (PUMP ROOM)	Set	
	Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, floor mounting, 415V, 50 Hz, Indoor type Panel with 300A Hard Drawn Copper Busbar.		
	Set of components required for the manufacture of Panel comprising :- INCOMING:		
	250A,TP,36KA,415V,50Hz, MCCB with having adjustable overcurrent	D	
	& magnetic short circuit protection.	Pcs	
	250/5A Current Transformer 10/5VA, Class-1.	Pcs	
	Digital AV Meter , Model : PAC 3100/3120	Pcs	
	Phase indicating Lamp	Pcs	
	1x6A,SP MCB for the protection of control circuit	Pcs	
	OUTGOING: 80A, IP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection.	Pcs	
	63A, IP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit		
	protection.	Pcs	
	40A,TP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit	Pcs	
	protection. 32A,TP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection.	Pcs	
	25A,TP, 25KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit protection.	Pcs	
	20A, IP, 18KA,415V,50Hz (MCCB) adjustable overcurrent & magnetic short circuit	В.	
	protection.	Pcs	
	10A, SP, 6KA, MCB	Pcs	
	BUSBAR Details		
	300A TP Common Busbar		
	150A TP Earthing Busbar		
	250A TP Terminal Busbar		
	Enclosure As Standard		
	General Accessories		
14	UTILITY (ELECTRICAL ROOM)	Set	
• •	<u></u>		
	Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall mounting, 415V, 50 Hz, Indoor type Panel with 100A Hard Drawn Copper Busbar.		
	Set of components required for the manufacture of Panel comprising :- INCOMING:		
	· · · · · · · · · · · · · · · · · · ·	Dec	
	INCOMING: 100A,TP,25KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection.	Pcs	
	INCOMING: 100A,TP,25KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection. 100/5A Current Transformer 10/5VA, Class-1.	Pcs Pcs	
	INCOMING: 100A,TP,25KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection. 100/5A Current Transformer 10/5VA, Class-1. Digital AV Meter , Model: PAC 3100/3120		
	INCOMING: 100A,TP,25KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection. 100/5A Current Transformer 10/5VA, Class-1. Digital AV Meter , Model: PAC 3100/3120 Phase indicating Lamp	Pcs Pcs Pcs	
	INCOMING: 100A,TP,25KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection. 100/5A Current Transformer 10/5VA, Class-1. Digital AV Meter , Model : PAC 3100/3120 Phase indicating Lamp 1x6A,SP MCB for the protection of control circuit	Pcs Pcs	
	INCOMING: 100A,TP,25KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection. 100/5A Current Transformer 10/5VA, Class-1. Digital AV Meter , Model : PAC 3100/3120 Phase indicating Lamp 1x6A,SP MCB for the protection of control circuit OUTGOING:	Pcs Pcs Pcs Pcs	
	INCOMING: 100A,TP,25KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection. 100/5A Current Transformer 10/5VA, Class-1. Digital AV Meter , Model: PAC 3100/3120 Phase indicating Lamp 1x6A,SP MCB for the protection of control circuit OUTGOING: 6A, SP, 6kA MCB	Pcs Pcs Pcs Pcs	
	INCOMING: 100A,TP,25KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection. 100/5A Current Transformer 10/5VA, Class-1. Digital AV Meter , Model: PAC 3100/3120 Phase indicating Lamp 1x6A,SP MCB for the protection of control circuit OUTGOING: 6A, SP, 6kA MCB 10A, SP, 6kA MCB	Pcs Pcs Pcs Pcs Pcs	
	INCOMING: 100A,TP,25KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection. 100/5A Current Transformer 10/5VA, Class-1. Digital AV Meter , Model: PAC 3100/3120 Phase indicating Lamp 1x6A,SP MCB for the protection of control circuit OUTGOING: 6A, SP, 6kA MCB 10A, SP, 6kA MCB 20A, SP, 6kA MCB	Pcs Pcs Pcs Pcs	
	INCOMING: 100A,TP,25KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection. 100/5A Current Transformer 10/5VA, Class-1. Digital AV Meter , Model : PAC 3100/3120 Phase indicating Lamp 1x6A,SP MCB for the protection of control circuit OUTGOING: 6A, SP, 6kA MCB 10A, SP, 6kA MCB 20A, SP, 6kA MCB 32A, SP, 6kA MCB	Pcs Pcs Pcs Pcs Pcs Pcs Pcs Pcs	
	INCOMING: 100A,TP,25KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection. 100/5A Current Transformer 10/5VA, Class-1. Digital AV Meter , Model: PAC 3100/3120 Phase indicating Lamp 1x6A,SP MCB for the protection of control circuit OUTGOING: 6A, SP, 6kA MCB 10A, SP, 6kA MCB 20A, SP, 6kA MCB 20A, TP, 6kA MCB	Pcs Pcs Pcs Pcs Pcs Pcs	
	INCOMING: 100A,TP,25KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection. 100/5A Current Transformer 10/5VA, Class-1. Digital AV Meter , Model : PAC 3100/3120 Phase indicating Lamp 1x6A,SP MCB for the protection of control circuit OUTGOING: 6A, SP, 6kA MCB 10A, SP, 6kA MCB 20A, SP, 6kA MCB 20A, SP, 6kA MCB 20A, TP, 6kA MCB 32A, TP, 6kA MCB	Pcs Pcs Pcs Pcs Pcs Pcs Pcs Pcs	
	INCOMING: 100A,TP,25KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection. 100/5A Current Transformer 10/5VA, Class-1. Digital AV Meter , Model : PAC 3100/3120 Phase indicating Lamp 1x6A,SP MCB for the protection of control circuit OUTGOING: 6A, SP, 6kA MCB 10A, SP, 6kA MCB 20A, SP, 6kA MCB 20A, SP, 6kA MCB 32A, SP, 6kA MCB 32A, TP, 6kA MCB Brclosure As Standard	Pcs Pcs Pcs Pcs Pcs Pcs Pcs Pcs Pcs Pcs	
	INCOMING: 100A,TP,25KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection. 100/5A Current Transformer 10/5VA, Class-1. Digital AV Meter , Model: PAC 3100/3120 Phase indicating Lamp 1x6A,SP MCB for the protection of control circuit OUTGOING: 6A, SP, 6kA MCB 10A, SP, 6kA MCB 20A, SP, 6kA MCB 32A, SP, 6kA MCB 32A, TP, 6kA MCB Benclosure As Standard General Accessories	Pcs Pcs Pcs Pcs Pcs Pcs Pcs Pcs Pcs Pcs	
15	INCOMING: 100A,TP,25KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection. 100/5A Current Transformer 10/5VA, Class-1. Digital AV Meter , Model : PAC 3100/3120 Phase indicating Lamp 1x6A,SP MCB for the protection of control circuit OUTGOING: 6A, SP, 6kA MCB 10A, SP, 6kA MCB 20A, SP, 6kA MCB 20A, SP, 6kA MCB 32A, SP, 6kA MCB 32A, TP, 6kA MCB Brclosure As Standard	Pcs Pcs Pcs Pcs Pcs Pcs Pcs Pcs Pcs Pcs	
45	INCOMING: 100A,TP,25KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection. 100/5A Current Transformer 10/5VA, Class-1. Digital AV Meter , Model: PAC 3100/3120 Phase indicating Lamp 1x6A,SP MCB for the protection of control circuit OUTGOING: 6A, SP, 6kA MCB 10A, SP, 6kA MCB 20A, SP, 6kA MCB 32A, SP, 6kA MCB 32A, TP, 6kA MCB Benclosure As Standard General Accessories	Pcs Pcs Pcs Pcs Pcs Pcs Pcs Pcs Pcs Pcs	
15	INCOMING: 100A,TP,25KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection. 100/5A Current Transformer 10/5VA, Class-1. Digital AV Meter , Model : PAC 3100/3120 Phase indicating Lamp 1x6A,SP MCB for the protection of control circuit OUTGOING: 6A, SP, 6kA MCB 10A, SP, 6kA MCB 20A, SP, 6kA MCB 32A, SP, 6kA MCB 32A, SP, 6kA MCB 32A, TP, 6kA MCB Enclosure As Standard General Accessories Admin Block Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall	Pcs Pcs Pcs Pcs Pcs Pcs Pcs Pcs Pcs Pcs	
! 5	INCOMING: 100A,TP,25KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection. 100/5A Current Transformer 10/5VA, Class-1. Digital AV Meter , Model : PAC 3100/3120 Phase indicating Lamp 1x6A,SP MCB for the protection of control circuit OUTGOING: 6A, SP, 6kA MCB 10A, SP, 6kA MCB 20A, SP, 6kA MCB 32A, SP, 6kA MCB 20A, TP, 6kA MCB 32A, TP, 6kA MCB Enclosure As Standard General Accessories Admin Block Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall mounting, 415V, 50 Hz, Indoor type Panel with 63A Hard Drawn Copper Busbar. Set of components required for the manufacture of Panel comprising:-	Pcs Pcs Pcs Pcs Pcs Pcs Pcs Pcs Pcs Pcs	
! 5	INCOMING: 100A,TP,25KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection. 100/5A Current Transformer 10/5VA, Class-1. Digital AV Meter , Model: PAC 3100/3120 Phase indicating Lamp 1x6A,SP MCB for the protection of control circuit OUTGOING: 6A, SP, 6kA MCB 10A, SP, 6kA MCB 20A, SP, 6kA MCB 20A, SP, 6kA MCB 20A, TP, 6kA MCB 32A, TP, 6kA MCB Enclosure As Standard General Accessories Admin Block Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall mounting, 415V, 50 Hz, Indoor type Panel with 63A Hard Drawn Copper Busbar. Set of components required for the manufacture of Panel comprising:- INCOMING: 63A,TP,25KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection.	Pcs Pcs Pcs Pcs Pcs Pcs Pcs Pcs Pcs Pcs	
! 5	INCOMING: 100A,TP,25KA,415V,50Hz, MCCB with having adjustable overcurrent & magnetic short circuit protection. 100/5A Current Transformer 10/5VA, Class-1. Digital AV Meter , Model: PAC 3100/3120 Phase indicating Lamp 1x6A,SP MCB for the protection of control circuit OUTGOING: 6A, SP, 6kA MCB 10A, SP, 6kA MCB 20A, SP, 6kA MCB 20A, SP, 6kA MCB 20A, TP, 6kA MCB 32A, TP, 6kA MCB Enclosure As Standard General Accessories Admin Block Sheet steel clad powder coated (18SWG), dust and vermin proof, free standing, wall mounting, 415V, 50 Hz, Indoor type Panel with 63A Hard Drawn Copper Busbar. Set of components required for the manufacture of Panel comprising:- INCOMING: 63A,TP,25KA,415V,50Hz, MCCB with having adjustable overcurrent	Pcs Pcs Pcs Pcs Pcs Pcs Pcs Pcs Pcs Pcs	

Digital AV Meter , Model : PAC 3100/3120	Pcs	1
Phase indicating Lamp	Pcs	3
1x6A,SP MCB for the protection of control circuit	Pcs	1
OUTGOING:		
6A, SP, 6kA MCB	Pcs	12
20A, SP, 6kA MCB	Pcs	15
10A, SP, 6kA MCB	Pcs	3
Enclosure As Standard General Accessories		