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	TAX IN	IVOICE	
Contracto	ors Name		
ELECT	ECH ENTERPRISES	Tax Invoice No:	28
SHOP NO NETAJI NA SAKINAKA PAN No: GSTIN: -	3, KAILASH SHOPPING CENTRE, AGAR, 90 FT ROAD, A, MUMBAI-400072 ASWPK3288N 27ASWPK3288N1ZN 5 SUPPLY:-DELHI	Tax Invoice Date:	05-09-2024
BILL TO		Work Order No:	TFSPL/PO/23-24/000218
	od Services Private Limited ninal 1, Indira Gandhi Intl. Airport,	Work Order Date:	13-03-2024
	Departure Sha, Mehram Nagar,	Project:-	DILLI STREAT @ T3 DELHI RA BILL
SL No	DESCRIPTION	SAC CODE	BOQ Amt (INR)
1	ELECTRICAL WORK AS PER ANNEXURE ADD:- Interstate GST @ 18% on Basic Value	995461	12,63,861.20 2,27,495.02
	LESS:- Round off Total Invoice Value		0.22 14,91,356.00
Amount i			
FOURTEE	N LAKHS NINETY ONE THOUSAND THREE HI	JNDRED AND FIFTY	For M/s. Electech Enterprises
Bank Deta Account N	ails to make payment Name : Electech Enterprises No : 741010200001175		
Bank Nam	ne : Axis Bank Ltd ame : Saki Vihar		(Authorised Signatory)

A. NICOMER SIGLATOR. NCCE PANEL. A. Supply. Intraliation, Testing. Commissioning of Income Ioslator: MCIC Panel amplete with Enclosure (ITrequired as per site condition. Aligont TDM). No. 2 27560 50520 70% 41664 A.1 IASS IOLATOR. MCIC PANEL No. 2 27560 50520 70% 41664 A.1.1 IASS IOLATOR. MCIC PANEL No. 1 26040 26040 70% 18228 R MATTRA MITTRE ANRIE. No. 1 26040 70% 18228 R MATTRA MITTRE ANRIE. No. 1 26040 70% 18228 R MATTRA MITTRE ANRIE. No. 1 26040 70% 18228 Supply. Installation, Testing. Commissioning of KVIT. MEM Floregrap Mitter Plant Complete with Enclosure (IT TYPS) No. 1 NA - C LZO.6.5.1.NERLINE MITTRE (IT TYPS) No. 1 NA - - B.11 ADSA SHAREY MITTRE (IN INFORT (TYPS) No. 1 NA - - <th>ItemCode</th> <th>ItemName</th> <th>UOM</th> <th>Quantity</th> <th>Rate</th> <th>Amount</th> <th>Percentage</th> <th>Amount</th>	ItemCode	ItemName	UOM	Quantity	Rate	Amount	Percentage	Amount
complete with Enclosure (I/required appristic condition. Airport TDM). Al.				- Constant of				
ACC. Schneider. Simene or equivalent. Vol 2070 59320 70% 41644 A11 150A MORTOR MCCIP PANIS. Nos. 1 26040 70% 118228 B METER PANIS. Nos. 1 26040 26040 70% 118228 Supply. Installation. Testing. Commissioning of IAWH MP Anergy Meter Panel complete with Enclosure (II required as per site condition. Airport Ball. Nos. 2 Nos. 2 Nos. 1 Nos.	A.1							
A1.1 125A ISOLATOR MICE PANEL Nos. 1 26040 26040 70% 18228 B METER NAME Nos. 1 26040 70% 18228 Supply. Installation. Testing. Commissioning of KWH MER.ergy Meter Nos. 1 26040 70% 18228 B.1 10045 & ENBACY METER (CTTPE) Nos. 2 Nos. 1 Nos. 1 B.1.1 10045 & ENBACY METER (CTTPE) Nos. 1 Nos. 1 Nos. 1 B.1.1 10045 & ENBACY METER (CTTPE) Nos. 1 Nos. 1 Nos. 1 C.17 CARIMA Commissioning of Fire Rated IS LSZH PVC Insulated PVC sheathed. Copper onductors, Fire Tape. Wire Annored. 1100V grade cable, Number of Cable Care as per SLD. Load Calculations Sheet (Main Cable): Unarmoured Single CorW Fire (ECC. Complex with Termination of the same with Single Corpression Cass Clands, Solderless Tranet Copper Lag. Nos. 1 Nob. 1 C.11 CX SS MM2 Wire Mtr. 12 706 23424 70% 5480 C.11 IC X-SS MM2 Wire Mtr. 12 700 4400 70% 5460 D DISTRCHTOR Workshild Cole Care as pare SLD Load Calculation Sheet (Alin recessary supporting damping arrangements. Mtr. 12 240 70% 5460<								
ALL 125A ISOLATOR MICE PANEL Nos. 1 26040 70% 18228 B METER TANE. Nos. 1 26040 70% 18228 Supply. Installation. Testing. Commissioning of KWH IMPE nergy Meter Panel complete with Enclosure (If regimed as per site condition. A rport B.1 Nos. 1 Nos. 1 B.3.1 163.6 A NNITOCY METER (CT TYPE) Nos. 1 NA	A1.1	160A ISOLATOR MCCB PANEL	Nos.	2	29760	59520	70%	41664
Supple, Installation, Testing, Commissioning of XWH MPM Energy Meter Parel complete with Enclosure (If required as per site condition Airport TDM). Not.	A1.1	125A ISOLATOR MCCB PANEL	Nos.	1	26040	26040	70%	18228
Painel Complete with Enclosure (If required as per site condition Airport Image: Complete with Enclosure (If required as per site condition Airport: B.1.1 TOMM, Nake: Schneider, Secure, L. To requivalent with Airport approval. Nas. 2 B.1.2 TOMA, SA ENRERCY METER (CITYPE) Nos. 1 NA C U/CABLING. Complexity (Complexity Complexity	В	METER METER PANEL						
B.1.1 160A SA ENERGY METER (CTYPE) Nos. 2 C IV CABLING Nos. 1 NA	B.1	Panel complete with Enclosure (If required as per site condition Airport						
B.1.2 125A SA ENERCY MITER (DIRECT TYPE) Nos 1 NA C LW CABLING		Make Schneider, Secure, L T or equivalent with Airport approval.						
C LV CABLING	B.1.1	160A 5A ENERGY METER (CT TYPE)	Nos.	2				
Supply. Installation, Testing. Commissioning of Fire Rated LS LSZH PVC. Insulated PVC sheathed, Copper conductor, Steel Tape. Wire Armoured, 1100V grade cable. Number of EDD. Load Calculations Sheet (Main Cable). Unarmoured Single Core Wire (ECC), complete with Termination of the same with Single Concer Wire (ECC), complete with Termination of the same with Single Concer Wire (ECC), complete with Termination of the same with Single Concer Wire (ECC). Image: Status Statu	B.1.2	125A 5A ENERGY METER (DIRECT TYPE)	Nos.	1	1	NA		
Insulated PVC sheathed, Copper conductor, Steel Tape, Wire Armoured, 1100V and the set of the conset of the SUL Load Calculation Sheet (Manham Cable). Unarmoured Single Core Wire (ECC), complete with Termination of the same with Single Concer Wire (ECC), complete with Termination of the same with Single Concer Wire (ECC), complete with Termination of the same with Single Concer Wire (ECC), complete with Termination of the same with Single Concer Subles Polycab, KEI, RR, Havells, Gence or equivalent. Image: Concern Subles Polycab, KEI, RR, Havells, Gence or equivalent. Image: Concern Subles Polycab, KEI, RR, Havells, Gence or equivalent. Image: Concern Subles Polycab, KEI, RR, Havells, Gence or equivalent. Image: Concern Subles Polycab, KEI, RR, Havells, Gence or equivalent. Image: Concern Subles Polycab, KEI, RR, Havells, Gence or equivalent. Image: Concern Subles Polycab, KEI, RR, Havells, Gence or equivalent. Image: Concern Subles Polycab, KEI, RR, Havells, Gence or equivalent. Image: Concern Subles Polycab, KEI, RR, Havells, Gence or equivalent. Image: Concern Subles Polycab, KEI, RR, Havells, Gence or equivalent. Image: Concern Subles Polycab, KEI, RR, Havells, Gence or equivalent. Image: Concern Subles Polycab, KEI, RR, Havells, Gence or equivalent. Image: Concern Subles Polycab, KEI, RR, Havells, Gence or equivalent. Image: Concern Subles Polycab, KEI, RR, Havells, Gence or equivalent. Image: Concern Subles Polycab, KEI, RR, Havells, Gence or equivalent. Image: Concern Subles Polycab, KEI, RR, Havells, Gence or equivalent. Image: Concern Subles Polycab, KEI, RR, Havells, Gence or equivalent. Image: Concern Subles Polycab, KEI, RR, Havells, Gence or equivalent. Image: Concern Subles Polycab, KEI,	С	LV CABLING						
C.1.1 I.C x 50 MM2 Wire Mtr. 24 976 23424 70% 16396.8 C.1.2 I.C x 35 MM2 Wire Mtr. 12 700 8400 70% 5880 C.1.3 I.C x 35 MM2 Wire Mtr. 12 700 8400 70% 5880 C.1.4 I.C x 16 MM2 Wire Mtr. 6 605 3630 70% 2541 D DISTRICUTION BOARDS Mtr. 3 260 780 70% 546 D DISTRICUTION BOARDS Mtr. 3 260 780 70% 546 Supply, Installation, Testing Commissioning of Surface Flush mounting 10kA 25kA (As per Panel requirement) Distribution boards. The DB shall be made out of 12 mm CRA sheet steel enclosure and powder coated complete with cable gland plate knock out at the top and bottom. The DB shall have hinged lockable door. The bushar shall be tinned copper, for phases mounted on suitable type Insulator, Independent neutral bushar including interconnecting wiring earth bus on insulation mount. Make Electrical Panel DB s Creakers (MCC, RCBO, ELCB MCCB) Legrand, ACC, Schneider, Siemens or equivalent. Make Electrical Panel DB is reset to DB Panel Locations. The RCCB RCBO shall Ce Hpi Si series MCB shall Ce C B Curve (As per requirement). Mos. 1 297600 70% 208320 D.1.1 per SLD Load Calculation Sheet. Nos. 1 199950 70%	C.1	insulated PVC sheathed, Copper conductor, Steel Tape Wire Armoured, 1100V grade cable, Number of Cable Core as per SLD Load Calculation Sheet (Main Cable) Unarmoured Single Core Wire (ECC), complete with Termination of the same with Single Compression Crass Glands, Solderless Tinned Copper Lugs, Gland earthing, etc. The cable shall be laid Underground on Cable Tray through Cable Trunking in Pipe on Wall Trench as required. Make Electrical Wires Cables Polycab, KEI, RR, Havells, Gemco or equivalent. For cables laid on Cable Tray in Pipe on Wall Trench - the rate shall include						
C.1.3 1C x 25 MM2 Wire Mrr. 6 605 3630 70% 2541 C.1.4 1C x 16 MM2 Wire Mtr. 3 260 780 70% 546 D DISTRICUTION BOARDS Mtr. 3 260 780 70% 546 Supply, Installation, Testing Commissioning of Surface Flush mounting 10kA 25kA (As per Panel requirement) Distribution boards. The DB shall be made out of 1.2 mm CRCA sheet steel enclosure and powder coated complete with cable gland plate knock out at the top and bottom. The DB shall have hinged lockable door. The busbar shall be tinned copper, for phases mounted on suitable type Insultary. Independent neutral busbar including interconnecting wiring earth bus on insulation mount. Not. Not. 1 297600 70% 208320 D.1 Make Electrical Panel DB s Creakers (MCC, RCBO, ELCB MCCB) Legrand, ACC, Schneider, Siemens or equivalent. All DB s must named as per the SLD. Load Calculation Sheet. Laminated SLD Load Calculation Sheet shall be placed near to DB Panel Locations. 1 297600 297600 70% 208320 D.1.1 12 Way TPN Panel Board with 125A 30mA 4P RCBO incomer, and outgoings as per SLD. Load Calculation Sheet. Nos. 1 297600 70% 208320 D.1.2 8 Way TPN Panel Board with 160A 30mA 4P RCBO incomer, and outgoings as per		1C x 50 MM2 Wire						
C.1.4 1C x 16 MM2 Wire Mtr. 3 260 780 70% 546 D DISTRICUTION BOARDS Supply, Installation, Testing. Commissioning of Surface. Flush mounting 10kA 25kA (As per Panel requirement) Distribution boards. The DB shall be made out of 1.2 mm CRCA sheet steel enclosure and powder coated complete with cable gland plate. knock out at the top and bottom. The DB shall have hinged lockable door. The bushas rabial be tinned coper, for phases mounted on suitable type Insulator, Independent neutral busbar including interconnecting wiring earth bus on insulation mount. D.1 D.1 Make Electrical Panel DB s. Creakers (MCC, RCBO, ELCB MCCB) Legrand, ACC, Schneider, Siemens or equivalent. All DB s must named as per the SLD. Load Calculation Sheet. Laminated SLD Load Calculation Sheet shall be placed near to DB Panel Locations. The RCCB RCBO shall Ce Hpi Si series MCB s shall Ce C B Curve (As per requirement). D.1.1 12 Way TPN Panel Board with 125A 30mA 4P RCB0 incomer, and outgoings as per SLD. Load Calculation Sheet. Nos. 1 297600 2070% 208320 D.1.2 8 Way TPN Panel Board with 160A 30mA 4P RCB0 incomer, and outgoings as per SLD. Load Calculation Sheet. Nos. 1 199950 70% 1339965 D.1.3 per SLD. Load Calculation Sheet. Nos. 1 184140 70% 128898 D.1.4 6 Way SPN Panel Board with 160A 30m A 2P RCB0 incomer, and outgoings as per SLD. Load Cal								
D DISTRICUTION BOARDS Supply, Installation, Testing, Commissioning of Surface Flush mounting 10kA 25kA (As per Panel requirement) Distribution boards. The DB shall be made out of 1.2 mm CRCA sheet steel enclosure and powder coated complete with cable gland plate knock out at the top and bottom. The DB shall have hinged lockable door. The busbar shall be tinned copper, for phases mounted on suitable type Insulator, Independent neutral busbar including interconnecting wiring earth bus on insulation mount. D.1 Make Electrical Panel DB S Creakers (MCC, RCBO, ELCB MCCB) Legrand, ACC, Schneider, Siemens or equivalent. All DB s must named as per the SLD Load Calculation Sheet. Laminated SLD Load Calculation Sheet shall be placed near to DB Panel Locations. The RCCB RCBO shall Ce Hpi Si series MCB s shall Ce C B Curve (As per requirement). SMDB D.1.1 12 Way TPN Panel Board with 125A 30mA 4P RCBO incomer, and outgoings as per SLD Load Calculation Sheet. EQP SMDB D.1.2 8 Way TPN Panel Board with 160A 30mA 4P RCBO incomer, and outgoings as per SLD. Load Calculation Sheet. LPDB 118 Way TPN Panel Board with 160A 30mA 4P RCBO incomer, and outgoings as PF SLD Load Calculation Sheet. LPDB 118 Way TPN Panel Board with 160A 30mA 4P RCBO incomer, and outgoings as PF SLD Load Calculation Sheet. LPDB 118 Way TPN Panel Board with 160A 30mA 4P RCBO incomer, and outgoings as PF SLD Load Calculation Sheet. LPDB 118 Way TPN Panel Board with 160A 30mA 4P RCBO incomer, and outgoings as PF S						1		
Supply, Installation, Testing Commissioning of Surface Flush mounting 10kA 2SkA (As per Panel requirement) Distribution boards. The DB shall be made out of 1.2 mm CRCA sheet steel enclosure and powder coated complete with cable gland plate knock out at the top and bottom. The DB shall have hinged lockable door. The busbar shall be tinned cooper, for phases mounted on suitable type Insulator, Independent neutral busbar including interconnecting wiring earth bus on insulation mount. D.1 Make Electrical Panel DB's Creakers (MCC, RCBO, ELCB MCCB) Legrand, ACC, Schneider, Siemens or equivalent. All DB s must named as per the SLD Load Calculation Sheet. Laminated SLD Load Calculation Sheet shall be placed near to DB Panel Locations. The RCCB RCBO shall Ce Hpi Si series MCB's shall Ce C B Curve (As per requirement). SMDB D.1.1 12 Way TPN Panel Board with 125A 30mA 4P RCBO incomer, and outgoings as EQP SMDB D.1.2 B Way TPN Panel Board with 160A 30mA 4P RCBO incomer, and outgoings as IPND and Calculation Sheet. D.1.3 18 Way TPN Panel Board with 160A 30mA 4P RCBO incomer, and outgoings as IPND and Calculation Sheet. D.1.4 6 Way SPN Panel Board with 160A 30mA 4P RCBO incomer, and outgoings as IPND and Calculation Sheet. Nos. D.1.4 6 Way SPN Panel Board with 160A 30mA 4P RCBO incomer, and outgoings as IPND and Calculation Sheet. Nos. 1 D.1.4 6 Way SPN Panel Board with 160A 30mA 4P RCBO incomer, and outgoings as IPND and Calculation Sheet. Nos. 1 <td></td> <td></td> <td>Mtr.</td> <td>3</td> <td>260</td> <td>780</td> <td>70%</td> <td>546</td>			Mtr.	3	260	780	70%	546
25kA (As per Panel requirement) Distribution boards. The DB shall be made out of 1.2 mm CRCA sheet steel enclosure and powder coated complete with belg gland plate knock out at the top and bottom. The DB shall have hinged lockable door. The busbar shall be tinned copper, for phases mounted on suitable type Insulator, Independent neutral busbar including interconnecting wiring earth bus on insulation mount.Image: Complex with Distribution mount.D.1Make Electrical Panel DB S Creakers (MCC, RCBO, ELCB MCCB) Legrand, ACC, Schneider, Siemens or equivalent.Image: Complex with ACC, Schneider, Siemens or equivalent.D.1Make Electrical Panel DB S Creakers (MCC, RCBO, ELCB MCCB) Legrand, ACC, Schneider, Siemens or equivalent.Image: Complex with ACC, Schneider, Siemens or equivalent.D.1Make Electrical Panel DB s Creakers (MCC, RCBO, ELCB MCCB) Legrand, ACC, Schneider, Siemens or equivalent.Image: Complex with ACC, Schneider, Siemens or equivalent.D.1.1Per SLD Load Calculation Sheet. Laminated SLD Load Calculation Sheet shall be placed near to DB Panel Locations.Image: Complex with Per SLD Load Calculation Sheet.D.1.112 Way TPN Panel Board with 125A 30mA 4P RCBO incomer, and outgoings as per SLD Load Calculation Sheet.Nos.1297600 297600D.1.2B Way TPN Panel Board with 160A 30mA 4P RCBO incomer, and outgoings as per SLD Load Calculation Sheet.Nos.1199950 19995070% 70% 139965D.1.318 Way TPN Panel Board with 160A 30mA 4P RCBO incomer, and outgoings as per SLD Load Calculation Sheet.Nos.1184140 18414070% 70% 70%D.1.318 Way TPN Panel Board with 160A 30mA 4P RCBO inco	D	DISTRICUTION BOARDS						
D.1.112 Way TPN Panel Board with 125A 30mA 4P RCB0 incomer, and outgoings as per SLD Load Calculation Sheet.Nos.129760029760070%208320EQP SMDBD.1.28 Way TPN Panel Board with 160A 30mA 4P RCB0 incomer, and outgoings as per SLD Load Calculation Sheet.Nos.119995070%139965LPDBD.1.318 Way TPN Panel Board with 160A 30mA 4P RCB0 incomer, and outgoings as per SLD Load Calculation Sheet.Nos.118414070%128898D.1.318 Way TPN Panel Board with 160A 30 mA 4P RCB0 incomer, and outgoings as per SLD Load Calculation Sheet.Nos.118414070%128898UPS DBUPS DBImage: State Stat	D.1	 25kA (As per Panel requirement) Distribution boards. The DB shall be made out of 1.2 mm CRCA sheet steel enclosure and powder coated complete with cable gland plate knock out at the top and bottom. The DB shall have hinged lockable door. The busbar shall be tinned copper, for phases mounted on suitable type Insulator, Independent neutral busbar including interconnecting wiring earth bus on insulation mount. Make Electrical Panel DB s Creakers (MCC, RCBO, ELCB MCCB) Legrand, ACC, Schneider, Siemens or equivalent. All DB s must named as per the SLD Load Calculation Sheet. Laminated SLD Load Calculation Sheet shall be placed near to DB Panel Locations. The RCCB RCBO shall Ce Hpi Si series MCB s shall Ce C B Curve (As per requirement). 						
EQP SMDBImage: Constraint of the systemImage: Constr	D.1.1	12 Way TPN Panel Board with 125A 30mA 4P RCBO incomer, and outgoings as	Nos.	1	297600	297600	70%	208320
D.1.2per SLDLoad Calculation Sheet.Nos.119995070%139965LPDBLPDBImage: Constraint of the state of t		EQP SMDB				2,7,000	, , , , , ,	200320
D.1.3per SLDLoad Calculation Sheet.Nos.118414018414070%128898UPS DBD.1.46 Way SPN Panel Board with 20A 30 mA 2P RCBO incomer and outgoings as per SLDNos.17900790070%5530	D.1.2	per SLD Load Calculation Sheet.	Nos.	1	199950	199950	70%	139965
D.1.4 6 Way SPN Panel Board with 20A 30 mA 2P RCBO incomer and outgoings as per SLD Load Calculation Sheet. Nos. 1 7900 7900 70% 5530	D.1.3	per SLD Load Calculation Sheet.	Nos.	1	184140	184140	70%	128898
		6 Way SPN Panel Board with 20A 30 mA 2P RCBO incomer and outgoings as per SLD Load Calculation Sheet.	Nos.	1	7900	7900	70%	5530



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	Supply, Installation, Testing Commissioning of Light Fixture Point wiring						
	(Light Fixtures to be as approved by Architect Design BOQ) with Lamps,						
	Callasts Drivers Starters, Switches Lighting Control Switch Board with Fire						
	Rated LS LSZH PVC insulated FlexiBle Copper Wires 660 1100V grade through						
	suitable size GI Conduit Heavy Duty PVC Conduit GI Trunking (Containment						
	size Type selection as per site requirement), complete with suitable GI Cack						
	boxes, Earthing, accessories, flexible conduits, glands, saddles, supports, ropes						
	for future wire pulling, Labeling of wires etc. with Termination of the same with Solderloss Tinned Conner Lugs etc. carrying out Surface. Concealed						
E.1	with Solderless Tinned Copper Lugs, etc. carrying out Surface Concealed wiring as per site condition maintain aesthetic of the unit. Wiring shall be as						
L.1	per IS 732.						
	Make Light Fixtures Philips, Wipro, Havells or equivalent.						
1	Make AKG, CEC (ISI marker) or equivalent.						
1	Make GI Conduits Techno Flex India, K. M. Cables Conduits or equivalent						
	with Airport approval.						
1							
	The rate shall include wall chasing, chipping of floors, rough plastering,						
	providing suitable supports brackets for conduit and Trunking suspension.						
E.1.1	TRACK LIGHT (Point Wiring only)	Nos.	47	1700	79900	70%	55930
E.1.2	DOWN LIGHT-01 (Point Wiring only)	Nos.	64	1700	108800	70%	76160
E.1.3	DOWN LIGHT-02 (Point Wiring only)	Nos.	36	1627	58572	70%	41000.4
E.1.4	PENDANT LIGHT-01 (Point Wiring only)	Nos.	4	1953	7812	70%	5468.4
E.1.5	PENDANT LIGHT-02 (Point Wiring only)	Nos.	4	2325	9300	70%	6510
E.1.6 E.1.7	PENDANT LIGHT-03 (Point Wiring only)	Nos.	7 11	2500 1627	17500 17897	70% 70%	12250 12527.9
E.1.7 E.1.8	BIRD SHAPE PENDANT LIGHT-01 (Point Wiring only) BIRD SHAPE PENDANT LIGHT-02 (Point Wiring only)	Nos. Nos.	11 12	1627	23436	70%	12527.9
E.1.8 E.1.9	BIRD SHAPE PENDANT LIGHT-02 (Point Wiring only) BIRD SHAPE PENDANT LIGHT-03 (Point Wiring only)	Nos.	12	2500	23436	70%	16405.2
E.1.10	600x600mm LED PANEL LIGHT (Point Wiring only)	Nos.	11	1395	26505	70%	19230
E.1.11	SQUARE LED PANEL LIGHT (Point Wiring only)	Nos.	3	1395	4185	70%	2929.5
E.1.12	ROUND LED PANEL LIGHT (Point Wiring only)	Nos.	18	1674	30132	70%	21092.4
E.1.13	LED STRIP LIGHT WITH DIFFUSER (12.77 Mtrs)(Point Wiring only)	Nos.	1	1535	1535	70%	1074.5
E.1.14	SIGNAGE LIGHTS (Point Wiring only)	Nos.	6	1767	10602	70%	7421.4
E.1.15	SUSPENDED SIGNAGE LIGHTS (Point Wiring only)	Nos.	1	1953	1953	70%	1367.1
E.1.16	LIGHTING CONTROL SWITCH COARD WITH SWITCHES AS REQUIRED (Point	Nos.	6	1395			
	Wiring only)				8370	70%	5859
E.1.17	EXIT LIGHT (Wall Ceiling Mounted)	Nos.	5	1488	7440	70%	5208
F	WIRING DEVICES (SWITCHES SOCKETS)						
							1 1
	Supply, Installation, Testing Commissioning of Wiring Devices (Switches						
	Sockets - Face Plate Finish as approved By Architect Matching to Architecture						
	Sockets - Face Plate Finish as approved By Architect Matching to Architecture Finishes) with Fire Rated LS LSZH PVC insulated Flexible Copper Wires 660						
	Sockets - Face Plate Finish as approved By Architect Matching to Architecture Finishes) with Fire Rated LS LSZH PVC insulated Flexible Copper Wires 660 1100V grade through suitable size GI Conduit Heavy Duty PVC Conduit GI						
	Sockets - Face Plate Finish as approved By Architect Matching to Architecture Finishes) with Fire Rated LS LSZH PVC insulated Flexible Copper Wires 660 1100V grade through suitable size GI Conduit Heavy Duty PVC Conduit GI Trunking (Containment size Type selection as per site requirement),						
	Sockets - Face Plate Finish as approved By Architect Matching to Architecture Finishes) with Fire Rated LS LSZH PVC insulated Flexible Copper Wires 660 1100V grade through suitable size GI Conduit Heavy Duty PVC Conduit GI Trunking (Containment size Type selection as per site requirement), complete with suitable GI back Boxes, Earthing, accessories, flexible conduits,						
	Sockets - Face Plate Finish as approved By Architect Matching to Architecture Finishes) with Fire Rated LS LSZH PVC insulated Flexible Copper Wires 660 1100V grade through suitable size GI Conduit Heavy Duty PVC Conduit GI Trunking (Containment size Type selection as per site requirement), complete with suitable GI back Boxes, Earthing, accessories, flexible conduits, glands, saddles, supports, ropes for future wire pulling, Labeling of wires etc.						
	Sockets - Face Plate Finish as approved By Architect Matching to Architecture Finishes) with Fire Rated LS LSZH PVC insulated Flexible Copper Wires 660 1100V grade through suitable size GI Conduit Heavy Duty PVC Conduit GI Trunking (Containment size Type selection as per site requirement), complete with suitable GI back Boxes, Earthing, accessories, flexible conduits, glands, saddles, supports, ropes for future wire pulling, Labeling of wires etc. with Termination of the same with Solderless Tinned Copper Lugs, etc.						
F 1	Sockets - Face Plate Finish as approved By Architect Matching to Architecture Finishes) with Fire Rated LS LSZH PVC insulated Flexible Copper Wires 660 1100V grade through suitable size GI Conduit Heavy Duty PVC Conduit GI Trunking (Containment size Type selection as per site requirement), complete with suitable GI back Boxes, Earthing, accessories, flexible conduits, glands, saddles, supports, ropes for future wire pulling, Labeling of wires etc. with Termination of the same with Solderless Tinned Copper Lugs, etc. carrying out Surface Concealed wiring as per site condition maintain						
F.1	Sockets - Face Plate Finish as approved By Architect Matching to Architecture Finishes) with Fire Rated LS LSZH PVC insulated Flexible Copper Wires 660 1100V grade through suitable size GI Conduit Heavy Duty PVC Conduit GI Trunking (Containment size Type selection as per site requirement), complete with suitable GI back Boxes, Earthing, accessories, flexible conduits, glands, saddles, supports, ropes for future wire pulling, Labeling of wires etc. with Termination of the same with Solderless Tinned Copper Lugs, etc.						
F.1	Sockets - Face Plate Finish as approved By Architect Matching to Architecture Finishes) with Fire Rated LS LSZH PVC insulated Flexible Copper Wires 660 1100V grade through suitable size GI Conduit Heavy Duty PVC Conduit GI Trunking (Containment size Type selection as per site requirement), complete with suitable GI back Boxes, Earthing, accessories, flexible conduits, glands, saddles, supports, ropes for future wire pulling, Labeling of wires etc. with Termination of the same with Solderless Tinned Copper Lugs, etc. carrying out Surface Concealed wiring as per site condition maintain aesthetic of the unit. Wiring shall be as per IS 732.						
F.1	Sockets - Face Plate Finish as approved By Architect Matching to Architecture Finishes) with Fire Rated LS LSZH PVC insulated Flexible Copper Wires 660 1100V grade through suitable size GI Conduit Heavy Duty PVC Conduit GI Trunking (Containment size Type selection as per site requirement), complete with suitable GI back Boxes, Earthing, accessories, flexible conduits, glands, saddles, supports, ropes for future wire pulling, Labeling of wires etc. with Termination of the same with Solderless Tinned Copper Lugs, etc. carrying out Surface Concealed wiring as per site condition maintain aesthetic of the unit. Wiring shall be as per IS 732. Make Switch Sockets Anchor Roma Penta, Legrand, Havells CraCtree,						
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	Sockets - Face Plate Finish as approved By Architect Matching to Architecture Finishes) with Fire Rated LS LSZH PVC insulated Flexible Copper Wires 660 1100V grade through suitable size GI Conduit Heavy Duty PVC Conduit GI Trunking (Containment size Type selection as per site requirement), complete with suitable GI back Boxes, Earthing, accessories, flexible conduits, glands, saddles, supports, ropes for future wire pulling, Labeling of wires etc. with Termination of the same with Solderless Tinned Copper Lugs, etc. carrying out Surface Concealed wiring as per site condition maintain aesthetic of the unit. Wiring shall be as per IS 732. Make Switch Sockets Anchor Roma Penta, Legrand, Havells CraCtree, Finolex, L T Switchgear or equivalent with Airport approval. Make PVC Conduits AKG, CEC (ISI marker) or equivalent. Make GI Conduits Techno Flex India, K. M. Cables Conduits or equivalent with Airport approval. The rate shall include wall chasing, chipping of floors, rough plastering,	Nos. Nos.	473	700 1300	<u>32900</u> 3900	70%	<u>23030</u> 2730
F.1.1 F.1.2	Sockets - Face Plate Finish as approved By Architect Matching to Architecture Finishes) with Fire Rated LS LSZH PVC insulated Flexible Copper Wires 660 1100V grade through suitable size GI Conduit Heavy Duty PVC Conduit GI Trunking (Containment size Type selection as per site requirement), complete with suitable GI back Boxes, Earthing, accessories, flexible conduits, glands, saddles, supports, ropes for future wire pulling, Labeling of wires etc. with Termination of the same with Solderless Tinned Copper Lugs, etc. carrying out Surface Concealed wiring as per site condition maintain aesthetic of the unit. Wiring shall be as per IS 732. Make Switch Sockets Anchor Roma Penta, Legrand, Havells CraCtree, Finolex, L T Switchgear or equivalent with Airport approval. Make PVC Conduits AKG, CEC (ISI marker) or equivalent. Make GI Conduits Techno Flex India, K. M. Cables Conduits or equivalent with Airport approval. The rate shall include wall chasing, chipping of floors, rough plastering, providing suitable supports Crackets for conduit and Trunking suspension.	Nos.	3	1300			
F.1.1	Sockets - Face Plate Finish as approved By Architect Matching to Architecture Finishes) with Fire Rated LS LSZH PVC insulated Flexible Copper Wires 660 1100V grade through suitable size GI Conduit Heavy Duty PVC Conduit GI Trunking (Containment size Type selection as per site requirement), complete with suitable GI back Boxes, Earthing, accessories, flexible conduits, glands, saddles, supports, ropes for future wire pulling, Labeling of wires etc. with Termination of the same with Solderless Tinned Copper Lugs, etc. carrying out Surface Concealed wiring as per site condition maintain aesthetic of the unit. Wiring shall be as per IS 732. Make Switch Sockets Anchor Roma Penta, Legrand, Havells CraCtree, Finolex, L T Switchgear or equivalent with Airport approval. Make PVC Conduits AKG, CEC (ISI marker) or equivalent. Make GI Conduits Techno Flex India, K. M. Cables Conduits or equivalent with Airport approval. The rate shall include wall chasing, chipping of floors, rough plastering, providing suitable supports Crackets for conduit and Trunking suspension. 13A SINGLE SWITCHED SOCKET OUTLET 13A DUAL SWITCHED SOCKET OUTLET						
F.1.1 F.1.2 F.1.3	Sockets - Face Plate Finish as approved By Architect Matching to Architecture Finishes) with Fire Rated LS LSZH PVC insulated Flexible Copper Wires 660 1100V grade through suitable size GI Conduit Heavy Duty PVC Conduit GI Trunking (Containment size Type selection as per site requirement), complete with suitable GI back Boxes, Earthing, accessories, flexible conduits, glands, saddles, supports, ropes for future wire pulling, Labeling of wires etc. with Termination of the same with Solderless Tinned Copper Lugs, etc. carrying out Surface Concealed wiring as per site condition maintain aesthetic of the unit. Wiring shall be as per IS 732. Make Switch Sockets Anchor Roma Penta, Legrand, Havells CraCtree, Finolex, L T Switchgear or equivalent with Airport approval. Make PVC Conduits AKG, CEC (ISI marker) or equivalent. Make GI Conduits Techno Flex India, K. M. Cables Conduits or equivalent with Airport approval. The rate shall include wall chasing, chipping of floors, rough plastering, providing suitable supports Crackets for conduit and Trunking suspension. 13A SINGLE SWITCHED SOCKET OUTLET 13A DUAL SWITCHED SOCKET OUTLET 16A SINGLE PHASE INDUSTRIAL SWITCHED SOCKET (3 PIN) (WALL	Nos. Nos.	3 18	1300 2600	3900	70%	2730
F.1.1 F.1.2	Sockets - Face Plate Finish as approved By Architect Matching to Architecture Finishes) with Fire Rated LS LSZH PVC insulated Flexible Copper Wires 660 1100V grade through suitable size GI Conduit Heavy Duty PVC Conduit GI Trunking (Containment size Type selection as per site requirement), complete with suitable GI back Boxes, Earthing, accessories, flexible conduits, glands, saddles, supports, ropes for future wire pulling, Labeling of wires etc. with Termination of the same with Solderless Tinned Copper Lugs, etc. carrying out Surface Concealed wiring as per site condition maintain aesthetic of the unit. Wiring shall be as per IS 732. Make Switch Sockets Anchor Roma Penta, Legrand, Havells CraCtree, Finolex, L T Switchgear or equivalent with Airport approval. Make PVC Conduits AKG, CEC (ISI marker) or equivalent. Make GI Conduits Techno Flex India, K. M. Cables Conduits or equivalent with Airport approval. The rate shall include wall chasing, chipping of floors, rough plastering, providing suitable supports Crackets for conduit and Trunking suspension. 13A SINGLE SWITCHED SOCKET OUTLET 13A DUAL SWITCHED SOCKET OUTLET 16A SINGLE PHASE INDUSTRIAL SWITCHED SOCKET (3 PIN) (WALL MOUNTED) 20A SINGLE PHASE INDUSTRIAL SWITCHED SOCKET (3 PIN) (WALL MOUNTED)	Nos.	3	1300	3900	70%	2730
F.1.1 F.1.2 F.1.3 F.1.4	Sockets - Face Plate Finish as approved By Architect Matching to Architecture Finishes) with Fire Rated LS LSZH PVC insulated Flexible Copper Wires 660 1100V grade through suitable size GI Conduit Heavy Duty PVC Conduit GI Trunking (Containment size Type selection as per site requirement), complete with suitable GI back Boxes, Earthing, accessories, flexible conduits, glands, saddles, supports, ropes for future wire pulling, Labeling of wires etc. with Termination of the same with Solderless Tinned Copper Lugs, etc. carrying out Surface Concealed wiring as per site condition maintain aesthetic of the unit. Wiring shall be as per IS 732. Make Switch Sockets Anchor Roma Penta, Legrand, Havells CraCtree, Finolex, L T Switchgear or equivalent with Airport approval. Make PVC Conduits AKG, CEC (ISI marker) or equivalent. Make GI Conduits Techno Flex India, K. M. Cables Conduits or equivalent with Airport approval. The rate shall include wall chasing, chipping of floors, rough plastering, providing suitable supports Crackets for conduit and Trunking suspension. 13A SINGLE SWITCHED SOCKET OUTLET 13A DUAL SWITCHED SOCKET OUTLET 16A SINGLE PHASE INDUSTRIAL SWITCHED SOCKET (3 PIN) (WALL MOUNTED) 20A SINGLE PHASE INDUSTRIAL SWITCHED SOCKET (3 PIN) (WALL MOUNTED) 63A THREE PHASE INDUSTRIAL SWITCHED SOCKET (5 PIN) (WALL	Nos. Nos. Nos.	3 18 18	1300 2600 2800	3900 46800 50400	70% 70% 70%	2730 32760 35280
F.1.1 F.1.2 F.1.3	Sockets - Face Plate Finish as approved By Architect Matching to Architecture Finishes) with Fire Rated LS LSZH PVC insulated Flexible Copper Wires 660 1100V grade through suitable size GI Conduit Heavy Duty PVC Conduit GI Trunking (Containment size Type selection as per site requirement), complete with suitable GI back Boxes, Earthing, accessories, flexible conduits, glands, saddles, supports, ropes for future wire pulling, Labeling of wires etc. with Termination of the same with Solderless Tinned Copper Lugs, etc. carrying out Surface Concealed wiring as per site condition maintain aesthetic of the unit. Wiring shall be as per IS 732. Make Switch Sockets Anchor Roma Penta, Legrand, Havells CraCtree, Finolex, L T Switchgear or equivalent with Airport approval. Make PVC Conduits AKG, CEC (ISI marker) or equivalent. Make GI Conduits Techno Flex India, K. M. Cables Conduits or equivalent with Airport approval. The rate shall include wall chasing, chipping of floors, rough plastering, providing suitable supports Crackets for conduit and Trunking suspension. 13A SINGLE SWITCHED SOCKET OUTLET 13A DUAL SWITCHED SOCKET OUTLET 16A SINGLE PHASE INDUSTRIAL SWITCHED SOCKET (3 PIN) (WALL MOUNTED) 20A SINGLE PHASE INDUSTRIAL SWITCHED SOCKET (3 PIN) (WALL MOUNTED) 63A THREE PHASE INDUSTRIAL SWITCHED SOCKET (5 PIN) (WALL MOUNTED)	Nos. Nos.	3 18	1300 2600	3900 46800	70% 70%	2730 32760
F.1.1 F.1.2 F.1.3 F.1.4	Sockets - Face Plate Finish as approved By Architect Matching to Architecture Finishes) with Fire Rated LS LSZH PVC insulated Flexible Copper Wires 660 1100V grade through suitable size GI Conduit Heavy Duty PVC Conduit GI Trunking (Containment size Type selection as per site requirement), complete with suitable GI back Boxes, Earthing, accessories, flexible conduits, glands, saddles, supports, ropes for future wire pulling, Labeling of wires etc. with Termination of the same with Solderless Tinned Copper Lugs, etc. carrying out Surface Concealed wiring as per site condition maintain aesthetic of the unit. Wiring shall be as per IS 732. Make Switch Sockets Anchor Roma Penta, Legrand, Havells CraCtree, Finolex, L T Switchgear or equivalent with Airport approval. Make PVC Conduits AKG, CEC (ISI marker) or equivalent. Make GI Conduits Techno Flex India, K. M. Cables Conduits or equivalent with Airport approval. The rate shall include wall chasing, chipping of floors, rough plastering, providing suitable supports Crackets for conduit and Trunking suspension. 13A SINGLE SWITCHED SOCKET OUTLET 13A DUAL SWITCHED SOCKET OUTLET 16A SINGLE PHASE INDUSTRIAL SWITCHED SOCKET (3 PIN) (WALL MOUNTED) 20A SINGLE PHASE INDUSTRIAL SWITCHED SOCKET (3 PIN) (WALL MOUNTED) 63A THREE PHASE INDUSTRIAL SWITCHED SOCKET (5 PIN) (WALL	Nos. Nos. Nos.	3 18 18	1300 2600 2800	3900 46800 50400	70% 70% 70%	2730 32760 35280



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1.1.7 NIDE ATTOR PAGE 1 1749 1305 7006 9706 9706 9706 9706 1121 F.13 204 OUCCE FOLDS SUTCE WITH NEON INDICATOR Nos. 3 840 2520 70% 11721 F.13 204 OUCCE FOLDS SUTCE WITH NEON INDICATOR Nos. 3 840 2520 70% 1724 F.10 20A THREE FILLSE SUDATOR Nos. 3 840 2520 70% 1724 Supply Installation of Calue Tray TRINNING Nos. 6 1355 8370 70% 6 G.11 Stagenided supports etc. Male Calue Tray Status Male 700 61620 70% 43134 HU US SYNTPM Male Cattery in specified back-up time, complete with hatery stand (Ir equired) status Natus 1 7240 70% 5077 J11 4VK Single phase UPS with 30 Minute Cack-up Nes. 1 7240 72540 70% 5077 J1 CCTV SYSTEM Supply, Installation, Testing Commissioning CCTV System Nith authority of the same tray to complete with hatery stand (Ir equired) to the trun with authority or specific dath trun with authorit		204 INCOMPANED FILED CONNECTION OUT FOR HUTCH OUT VEON						1
E.13 MOLATINE Virtual SWITCH NUTH NEON INDICATOR Not. 1 167.2 167.2 179.2 179.2 F.13 GALONALD PLASE SIGUATOR Not. 0 199.4 162.0 70%. 112.1 F.13 GALONALMENT (GALE TARK TENNENDE) Not. 0 1995. 327.0 70%. 36829 C.13 Support Installation of C Gabi Trans (G Cabi Transpit C) Gabi Transpit (G Cabi Transpit C) Not. 0 17 79%. 36829 C.13 Support Installation of C Gabi Transpit (G Cabi Transpit C) Not. 0 17 79%. 616.20 70%. 4313.4 H.1 UPS SYSTEM Mr. 78 79%. 616.20 70%. 4313.4 H.1 UPS SYSTEM Mr. 78 72%.0 616.20 70%. 4313.4 H.1 UPS SYSTEM Mr. 78%.0 725.40 725.40 70%.0 5077.7 1.1 GAN Single phase UPS with 30 Minute Cackup Not. 1 725.40 725.40 70%.0 5077.	F.1.7	20A UNSWITCHED FUSED CONNECTION OUTLET WITH-OUT NEON	Nos.	1	1395	400-		0-1-
F.1.0 CASINGLE PLACE SIGLATOR Nos. 3 840 2520 70% 716 F.1.0 CANTAMENT (CARE TTAY TRINUC) Nos. 6 1395 8370 70% 5855 G CONTAMMENT (CARE TTAY TRINUC) Nos. 6 1395 8370 70% 5855 G CONTAMENT (CARE TTAY TRINUC) Nos. 6 1395 8370 70% 5855 G Male Cable Management System MEM, Profah (SI marked) or equivalent. Nos. 78 790 61620 70% 42314 H UPS SYSTEM Nork Cable Trautorike for complete with squared Nork. 78 790 61620 70% 42314 H UPS SySTEM Nork Cable Trautorike for complete with hatrey Stand (frequired). Nork. 1 72540 70% 5077 H.11 system, carthing support system (frequired). Nork. 1 72540 70% 5077 H.11 system, Cambridoning of CCN System National Cable for conditional standard support, roper for complete with anishabel cable (condition real standard st								
F1.10 20A THREE FLAGE SIGLATOR Nos. 6 1395 8.370 70% 5859 GOVATAMINET (CABLE TARY TRUNKING) Gold -<							-	1171.8
G CONTAINMENT CABLE TRAY TRUNKING)	F.1.9	16A SINGLE PHASE ISOLATOR	Nos.	3	840	2520	70%	1764
Supply Installation of G Gable Travising attemative marked or equivalent Image of dravings, complete with standard accessing is factory marked or equivalent. Image of dravings, complete with standard accessing is factory marked or equivalent. Image of dravings, complete with standard accessing is factory marked or equivalent. Marke Cable Management System MEM, Profab (SI marked) or equivalent. Marke Travision of the standard accessing is factory marked or equivalent. Marke Travision of the standard accessing is factory accessing. Market Travision of the standard accessing is factory accessing of the standard accessing is factory accessing of the standard accessing is factory accessing. Market Travision of the standard accessing is factory accessing is accessing is profit accessing is factory accessing is accessing is profit accessing is factory accessing is accessin	F.1.10		Nos.	6	1395	8370	70%	5859
Supply Installation of G Gable Travising attemative marked or equivalent Image of dravings, complete with standard accessing is factory marked or equivalent. Image of dravings, complete with standard accessing is factory marked or equivalent. Image of dravings, complete with standard accessing is factory marked or equivalent. Marke Cable Management System MEM, Profab (SI marked) or equivalent. Marke Travision of the standard accessing is factory marked or equivalent. Marke Travision of the standard accessing is factory accessing. Market Travision of the standard accessing is factory accessing of the standard accessing is factory accessing of the standard accessing is factory accessing. Market Travision of the standard accessing is factory accessing is accessing is profit accessing is factory accessing is accessing is profit accessing is factory accessing is accessin	G	CONTAINMENT (CABLE TRAY TRUNKING)						
G.1.1 50 x 50 MM CABLE TRUNKING Mtr. 78 790 61620 70% 4313- H UPS STSTEM Number of the second se	G.1	Supply Installation of GI Cable Tray GI Cable Trunking, through Wall Ceiling Floor as per drawings, complete with standard accessories factory made fittings, earthing throughout the run with copper braids, wall ceiling suspended supports, etc.						
H UPS_SYSTEM Image: Computer System Computer System (If required) (array for specified back-up time, complete with battery Stand (If required) (array for specified back-up time, complete with battery Stand (If required) (array for specified back-up time, complete with battery Stand (If required) array for specified back-up time, complete with battery Stand (If required) array for specified back-up time, complete with battery Stand (If required) array for specified back-up time, complete with battery Stand (If required) array for specified back-up time, complete with suitable Image: Specified back-up time, complete back-up time, specified		Make Cable Management System MEM, Profab (ISI marked) or equivalent.						
H UPS_SYSTEM Image: Computer System Computer System (If required) (array for specified back-up time, complete with battery Stand (If required) (array for specified back-up time, complete with battery Stand (If required) (array for specified back-up time, complete with battery Stand (If required) array for specified back-up time, complete with battery Stand (If required) array for specified back-up time, complete with battery Stand (If required) array for specified back-up time, complete with battery Stand (If required) array for specified back-up time, complete with suitable Image: Specified back-up time, complete back-up time, specified	G.1.1	50 x 50 MM CABLE TRUNKING	Mtr.	78	790	61620	70%	43134
Supply, Installation. Testing. Commissioning of UPS along with required (Lattery for specified back-up time, complete with battery Stand (If required) standard accessories guipments required (or complete functioning of the system, earthing support system (If required), sta. Image: Specified back-up time, complete with outcoming of the system, earthing support system (If required), stat. H.1.1 4.KVA Single phase UPS with 30 Minute Cack-up Nos. 1 72540 72540 70% 507761 I.COV SYSTEM Nos. 1 72540 72540 70% 507761 I.Supply, Installation. Testing. Commissioning of CCTV System with suitable required cabling through suitable size GI conduit. (If Tranking (Containment size: Type selection as pet its requirement), complet with suitable GI back boxes, Earthing accessories, flexible conduits, gliands, saddles, supports, ropes for future wirp ulling, Labeling of vieres civic Harmination of the same with CCTV ossole. DVR, etc. carrying out Surface Concealed wiring as per site condition maintain aschetic: of the unit. Nos. 11 7900 869900 70% 60830 11.1 Make CCTV System Hikvision, Honeywell, Dahua, or equivalent with Airport approval. Nos. 11 7440 7440 70% 5200 11.1 Day: Night, Exir, IR LED, IP 67, with all neccessary accessories, Power supply units etc. (Colling mount) Nos. 1 7440 7440 7440 70% 5200						01020	1070	10101
I CCTV SYSTEM Image: CCTV SYSTEM Image: CCTV SYSTEM Image: CCTV System with suitable size GI Conduit GI Trunking (Containment size: Type selection as per site requirement), complete with suitable GI back boxes, Earthing, accessories, flexible conduits, glands, saddles, supports, ropes for future wire pulling, Labeling of wires etc. with Termination of the same with CCTV console DVR, etc. carrying out Surface Concealed wiring as per site condition maintain aesthetic of the unit. Image: CCTV System Hikvision, Honeywell, Dahua, or equivalent with Airport approval. Image: CCTV System Hikvision, Honeywell, Dahua, or equivalent with Airport approval. Image: CCTV System Hikvision, Honeywell, Dahua, or equivalent with Airport approval. Image: CCTV System Hikvision, Honeywell, Dahua, or equivalent with Airport approval. 1.11 Make CC CONStruct Techno Flex India, K. M. Cables Conduits or equivalent with Airport approval. Image: CCTV Dome Camera, 4 Megapixel As approved or confirmed Cy client, Real Day Night, Exir, IR LDD, IP 67, with all neccessary accessories, Power supply units etc. (Celling mont) Nos. 11 7440 7440 70% 5208 1.13 DVR with 45 Doys Black-upp Nos. 1 7440		Supply, Installation, Testing Commissioning of UPS along with required Cattery for specified back-up time, complete with battery Stand (If required) standard accessories equipments required for complete functioning of the system, earthing, support system (if required), etc. Make UPS System Luminous, APC, Microtek or equivalent with Airport						
I CCTV SYSTEM Image: CCTV SYSTEM Image: CCTV SYSTEM Image: CCTV System with suitable size GI Conduit GI Trunking (Containment size: Type selection as per site requirement), complete with suitable GI back boxes, Earthing, accessories, flexible conduits, glands, saddles, supports, ropes for future wire pulling, Labeling of wires etc. with Termination of the same with CCTV console DVR, etc. carrying out Surface Concealed wiring as per site condition maintain aesthetic of the unit. Image: CCTV System Hikvision, Honeywell, Dahua, or equivalent with Airport approval. Image: CCTV System Hikvision, Honeywell, Dahua, or equivalent with Airport approval. Image: CCTV System Hikvision, Honeywell, Dahua, or equivalent with Airport approval. Image: CCTV System Hikvision, Honeywell, Dahua, or equivalent with Airport approval. 1.11 Make CC CONStruct Techno Flex India, K. M. Cables Conduits or equivalent with Airport approval. Image: CCTV Dome Camera, 4 Megapixel As approved or confirmed Cy client, Real Day Night, Exir, IR LDD, IP 67, with all neccessary accessories, Power supply units etc. (Celling mont) Nos. 11 7440 7440 70% 5208 1.13 DVR with 45 Doys Black-upp Nos. 1 7440	H.1.1	4 KVA Single phase UPS with 30 Minute Cack-up	Nos.	1	72540	72540	70%	50778
Supply, Installation, Testing. Commissioning of CCTV System with suitable required cabing through suitable size. GI Conduit. GI Trunking (Containment size. Type selection as per site requirement), complete with suitable GI back boxes. Farthing. accessories, flexible conduits, glands. saddles. supports, propes for future wire pulling. Labeling of wires etc. with Termination of the same with CCTV console DWR, etc. carrying out Surface. Concealed wiring as per site condition maintain aesthetic of the unit. III Make CCTV System Hikvision, Honeywell, Dahua, or equivalent with Airport approval. Make GI Conduits Techno Flex India, K.M. Cables. Conduits or equivalent with Airport approval. Nos. III 7900 86900 70% 60833 I.1.1 Day. Night, Exir, IR LED, IP 67, with all neccessary accessories, Power supply units etc. (Celling mount) Nos. III 7900 86900 70% 5206 I.1.2 Day. Night, Exir, IR LED, IP 67, with all neccessary accessories, Power supply units etc. (Celling mount) Nos. II 7440 70% 5206 I.1.3 DAY. Night, Exir, IR LED, IP 67, with all neccessary accessories, Power supply units etc. (Celling mount) Nos. I 50220 70% 3515r I.3.3 DAY. Night, Exir, IR LED, IP 67, with all neccessary accessories, power supply with required cabling through suitable size GI Conduit Haavy Duty PVC Conduit GI Trunking Containment size. Type selection as per site requirement), complete with suitable GI bach boxes, Earthing, accessories, flexible conduits, glands, saddle				-	5 10			1
1.1.1 Day Night, Exir, IR LED, IP 67, with all neccessary accessories, Power supply units etc. (Ceiling mount) Nos. 11 7900 86900 70% 60830 CCTV Dome Camera, 4 Megapixel As approved or confirmed Cy client, Real Day Night, Exir, IR LED, IP 67, with all neccessary accessories, Power supply units etc. (wall mount) Nos. 1 7440 70% 5208 1.1.3 DVR with 45 Days Back-up Nos. 1 50220 50220 70% 35154 J DATA NETWORK SYSTEM Nos. 1 50220 50220 70% 35154 J DATA NETWORK SYSTEM Nos. 1 50220 50220 70% 35154 J DATA NETWORK SYSTEM Nos. 1 50220 50220 70% 35154 J DATA NETWORK SYSTEM Nos. 1 50220 50220 70% 35154 J Supply, Installation, Testing Commissioning of Data Telephone Network System with required cabling through suitable size GI Conduit Heavy Duty PVC Conduit GI Trunking (Containment size Type selection as per site requirement), complete with suitable GI back boxes, Earthing, accessories, flexible conduits, glands, saddles, supports, ropes for future wire pulling, Labeling of wires etc. with Termination of the same with IDF Rack, etc. Image	1.1	size Type selection as per site requirement), complete with suitable GI back boxes, Earthing, accessories, flexible conduits, glands, saddles, supports, ropes for future wire pulling, Labeling of wires etc. with Termination of the same with CCTV console DVR, etc. carrying out Surface Concealed wiring as per site condition maintain aesthetic of the unit. Make CCTV System Hikvision, Honeywell, Dahua, or equivalent with Airport approval. Make GI Conduits Techno Flex India, K. M. Cables Conduits or equivalent with Airport approval. The rate shall include wall chasing, chipping of floors, rough plastering,						
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J.1.3 Patch Cords (1.5 meters length) Nos. 28 420 11760 70% 8232	J.1 J.1	DVR with 45 Days Back-up DATA NETWORK SYSTEM Supply, Installation, Testing Commissioning of Data Telephone Network System with required cabling through suitable size GI Conduit Heavy Duty PVC Conduit GI Trunking (Containment size Type selection as per site requirement), complete with suitable GI back boxes, Earthing, accessories, flexible conduits, glands, saddles, supports, ropes for future wire pulling, Labeling of wires etc. with Termination of the same with IDF Rack, etc. carrying out Surface Concealed wiring as per site condition maintain aesthetic of the unit. Make IT Cables Accessories Belden or equivalent with Airport approval. The rate shall include wall chasing, chipping of floors, rough plastering, providing suitable supports brackets for conduit and Trunking suspension. Dual Data outlet (RJ45) Jack	Nos.	7	512	3584	70%	2508.8
total 1805516 126386	J.1 J.1 J.1.1 J.1.2	DVR with 45 Days Back-up DATA NETWORK SYSTEM Supply, Installation, Testing Commissioning of Data Telephone Network System with required cabling through suitable size GI Conduit Heavy Duty PVC Conduit GI Trunking (Containment size Type selection as per site requirement), complete with suitable GI back boxes, Earthing, accessories, flexible conduits, glands, saddles, supports, ropes for future wire pulling, Labeling of wires etc. with Termination of the same with IDF Rack, etc. carrying out Surface Concealed wiring as per site condition maintain aesthetic of the unit. Make IT Cables Accessories Belden or equivalent with Airport approval. The rate shall include wall chasing, chipping of floors, rough plastering, providing suitable supports brackets for conduit and Trunking suspension. Dual Data outlet (R]45) Jack	Nos. Nos.	7 14	512 465	50220 3584 6510	70% 70% 70%	35154 2508.8 4557

