



GOVERNMENT OF GUJARAT
ROAD & BUILDING DEPARTMENT

Office of Deputy Executive Engineer,
Electrical R&B Sub Division,
Near Cottage Hospital, Lunawada - 389230



Email ID:- elesubdnlunawada@gmail.com

No. LESD/209/2026

Date:-23/03/2026

To,
The Executive Engineer,
Godhra Electrical Division,
R&B Department,
Godhra.


**Subject :- Submission of approved D.T.P for the work of
Providing and Erecting E.I. and Compound light for New Prathmik
Pashu Davakhana at Dev,Ta. Balasinor, Dist.:- Mahisagar**

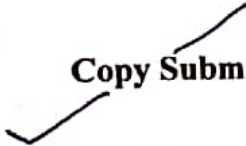
Please find attached herewith a sanctioned D.T.P. copy for the work cited above of amounting to **Rs. 1,99,165.33** which is registered at **Sr. No.: 63** on **DT:-23/03/2026** in approved D.T.P. registered of this office.

The Technical sanction amounting of **Rs. 2,35,106/-** is accorded to this work wide **TS No:- 350** on **Dt:- 20/03/2026** by the **Division** office.

This is for your kind information please.

Encl: DTP in One Copy


Deputy Executive Engineer
R & B Electrical Sub Division
Lunawada

 **Copy Submitted To :- Deputy Executive Engineer, Panchayat R&B Sub
Division, Balasinor for information please**

SCHEDULE- B

Name of Work :- Providing and Erecting E.I. and Compound light for New Prathmik Pashu Davakhana at Dev,Ta. Balasinor, Dist.:- Mahisagar

SR NO.	ITEM	QTY.	UNIT	RATE	IN WORDS	TOTAL
1	Point wiring for Light / Bell with 2-1.5 sq.mm & earth wire of 1.5 sq.mm (Green) both are of ISI marked 1.1 KV grade FRLS PVC insulated multi strand copper wires up to 10 mtr length , in below type of pipe erected with 6A Modular type switch / bell push & accessories and earth continuity of following type, erected on PVC / Metallic/Wooden box, single mounting base frame covered with textured/metallic/white front plate modules erected on / in wall / ceiling as per pipe erected, with necessary Lamp holder/ceiling rose / H.D.Connector as directed.(f) with medium class Rigid PVC pipe and accessories erected concealed in wall/ceiling complete Cat. III	34.00	Pt.	485.81	Rupees Four Hundred Eighty Five And Paise Eighty One Only	16517.54
2	Point wiring for FAN with 2-1.5 sq.mm & earth wire of 1.5 sq.mm (Green) both are of .ISI marked 1.1 KV Grade FRLS PVC insulated multi strand copper wires up to 10 mtr length, in below type of pipe erected with 6A Modular type switch and hum free EME step type electronic fan regulator mounted and accessories with earth continuity of following type erected on PVC / Metallic/Wooden box, single mounting base frame covered with textured/metallic/white front plate modules erected on / in wall / ceiling as per pipe erected. with necessary ceiling rose / H.D.Connector as directed.(f) with medium class Rigid PVC pipe and accessories erected concealed in wall/ceiling complete Cat. III	12.00	Pt.	674.68	Rupees Six Hundred Seventy Four And Paise Sixty Eight Only	8096.16
3	Point wiring for Tissino / Modular secondary light point with 2-1.5 sq.mm & earth wire of 1.5 sq.mm (green) both are of ISI marked 1.1 KV grade FRLS PVC insulated multi strand copper wires, in below type of pipe to be erected complete with earth continuity and necessary connection with primary light with accessories erected on Metal / PVC / wooden box covered with 3 mm thick PC(Polycarbonate) / Acrylic sheet for open / concealed wiring. with necessary Lamp holder / ceiling rose / H.D.Connector as directed.(f) with medium class Rigid PVC pipe and accessories erected concealed in wall/ceiling complete	7.00	Pt.	167.66	Rupees One Hundred Sixty Seven And Paise Sixty Six Only	1173.62
4	Point wiring for Individual Plug with & earth wire of 1.5 sq.mm (Green) both are of ISI marked 1.1 KV grade FRLS PVC insulated multi strand copper wires up to 10 mtr length, in below type of pipe erected complete with Modular type switch & 5 pin Plug erected on PVC / Metallic/Wooden box covered with appropriate front plate modules erected on / in wall / ceiling as per pipe erected with following type of accessories. [I] For 6A Plug and 6 a switch with 2-1.5 sq.mm Cu. Wire from nearby switchboard/mcb db board(f) with medium class Rigid PVC pipe and accessories erected concealed in wall/ceiling complete Cat. III	4.00	Pt.	510.05	Rupees Five Hundred Ten And Paise Five Only	2040.20
5	Point wiring for on board Looped Plug with 6A Modular type switch & 5 pin socket erected on PVC / Metallic/Wooden box, single mounting base frame covered with textured / metallic/white front plate modules erected on / in wall / ceiling with following type accessories Cat. III	18.00	Pt.	257.55	Rupees Two Hundred Fifty Seven And Paise Fifty Five Only	4635.90
6a	Providing following type of Modular Type Accessories mounted with PVC / metallic/Wooden box, single mounting base frame covered with textured / metallic/white front plate , modules erected with necessary connections as per site situation directed by Engineer In charge.(3) Two Pin/RJ-11 Telephone Socket [A] For One Gang Cat. III	3.00	Ea.	160.59	Rupees One Hundred Sixty And Paise Fifty Nine Only	481.77
6b	(7) Blank Plate Single Cat. III	15.00	Ea.	25.25	Rupees Twenty Five And Paise Twenty Five Only	378.75
6c	(8) Computer RJ-45 socket Cat. III	7.00	Ea.	160.59	Rupees One Hundred Sixty And Paise Fifty Nine Only	1124.13
6d	(9) 16 Amp. SP one way switch Cat. III	7.00	Ea.	180.79	Rupees One Hundred Eighty And Paise Seventy Nine Only	1265.53
6e	(10) 6/16Amp. Universal socket Cat. III	7.00	Ea.	199.98	Rupees One Hundred Ninety Nine And Paise Ninety Eight Only	1399.86
7a	Providing and erecting ISI mark Medium class RIGID PVC PIPES of following size complete to be erected on/in wall or ceiling erected with necessary PVC fittings & Junction boxes fixed with adhesive solution & Clamps with following dia of pipes, in approved manner as directed (a)20 mm	120.00	Mtr.	24.24	Rupees Twenty Four And Paise Twenty Four Only	2908.80

SR NO.	ITEM	QTY.	UNIT	RATE	IN WORDS	TOTAL
7b	(c) 32 mm	60.00	Mtr.	54.54	Rupees Fifty Four And Paise Fifty Four Only	3272.40
8	Providing and erecting Mains with 1.1 KV grade FRLS PVC insulated ISI marked stranded Copper conductor wire in following type of pipe to be erected concealed in /flushed on wall/ceiling, with 1.5 sq. mm copper conductor FRLS PVC insulated stranded wire of green colour for earth continuity of following size (A) With medium class Rigid PVC pipe and accessories (b) 2 wire 2.5 sq. mm	248.00	Mtr.	82.82	Rupees Eighty Two And Paise Eighty Two Only	20539.36
9a	providing and erecting Mains with 1.1 KV grade FRLS PVC insulated ISI marked stranded Copper conductor wire in following type of pipe to be erected in / on wall / ceiling with 2.5 sq. mm copper conductor FRLS PVC insulated stranded wire of green colour for earth continuity of following size (A) with medium class Rigid PVC pipe and accessories (b) 2 wire 6 sq. mm	75.00	Mtr.	112.11	Rupees One Hundred Twelve And Paise Eleven Only	8408.25
9b	(b) 2 wire 6 sq. mm	25.00	Mtr.	147.46	Rupees One Hundred Forty Seven And Paise Forty Six Only	3686.50
10	Supplying and erecting Flexible PVC insulated multi strand multi core 1.1 kv grade ISI marked copper wires of following size to be erected as directed. (e) 1.50 Sq.mm 3 core round PVC sheathed	9.00	Mtr.	46.46	Rupees Forty Six And Paise Forty Six Only	418.14
11	Supplying & erecting approved make LAN cable of following size in existing pipe as per direction [C] CAT - 6	105.00	Mtr.	47.47	Rupees Forty Seven And Paise Forty Seven Only	4984.35
12	Supplying & erecting approved make Telephone Cable electrolytic copper conductor PE insulation twisted in two pairs, & wrapped with FRLS PVC tape & sheathed with FRLS PVC or HFFR outer Jacket suitable for telephone wiring & confirming to C-DOT erected in existing pipe. of following size of conductors & nos.of pairs. With necessary connections.[A] Conductor Size 0.5 mm (a) Unarmoured (2) Two Pairs	45.00	Mtr.	20.20	Rupees Twenty And Paise Twenty Only	909.00
13	Providing & erecting main Distribution (MDF) indoor type, back mounted frame as per DoT standard approved with krone strips (a) Suitable for 10 pair	1.00	Ea.	994.85	Rupees Nine Hundred Ninety Four And Paise Eighty Five Only	994.85
14	Providing & erecting Switch board for Computer or electric apparatus consisting of following modular type accessories mounted with PVC / Metallic concealed/open box with single mounting base frame covered with textured/metallic /white front plate,modules erected with necessary connections as directed 1 no. 6A/16A universal plug-switch combined. 3 nos. 6A Switch 3 nos. 6A 5 pin Plug For Modular Type Accessories Cat. III	4.00	Ea.	1133.22	Rupees One Thousand One Hundred Thirty Three And Paise Twenty Two Only	4532.88
15	Decorative call bell Ting-tong box type 250 volts complete erected	1.00	Ea.	71.71	Rupees Seventy One And Paise Seventy One Only	71.71
16	Supplying and erecting LED indoor fittings with LEDs of wattage 0.2 Watt to 0.5 Watt assembled on single MCPCB, with housing used as a heat sink shall be made of thick sheet Steel conforming to IS: 513/CRCA/ aluminium die cast powder coated and high U.V. & corrosion resistance with diffuser with company mark/name 160V to 270V, Power Factor more than 0.95, THD < 15%, CCT 3000 K to 6500K, Luminaire efficacy> 85 lumens/watt ,LED LED driver efficiency > 85 % (fitting required LM-79 & LM-80 Certificates)(NOTE: Below description have shown ranges of Wattage capacity of LED fittings.The Engineer incharge may select any wattage capacity between the ranges shown.) (A) Tube Light with integral driver (iv) 22-24 Watts, Surge - 2KV,IP-20, conventional 4 feet Cat. III	14.00	Ea.	373.70	Rupees Three Hundred Seventy Three And Paise Seventy Only	5231.80
17	Supplying and erecting led lamps with following wattage capacity of 220 to 240 voltage, minimum 15000 burning hours life, 500 V in built-surge protection,Polycarbonate diffuser, mounting suitable for E14 / E27 / B22 lamp holders, pf >= 0.5 (A) LED Lamps integral type, with PC diffuser suitable LAMP holder (ii) 5 to 8 watts Cat. III	9.00	Ea.	112.11	Rupees One Hundred Twelve And Paise Eleven Only	1008.99

SR NO.	ITEM	QTY.	UNIT	RATE	IN WORDS	TOTAL
18	Supplying and erecting LED indoor fittings with LEDs of wattage 0.2 Watt to 0.5 Watt assembled on single MCPCB, with housing used as a heat sink shall be made of thick sheet Steel conforming to IS: 513/CRCA/aluminium pressure die cast powder coated and high U.V. & corrosion resistance with diffuser housed in aluminium casted body with company mark/name 160V to 270V, Power Factor more than 0.95, THD < 15 %, CCT 3000 K to 6500K, Luminaire efficacy > 85 lumens/watt, LED driver efficiency > 85 % (fitting required LM-79 & LM-80 Certificates)(NOTE: Below description have shown ranges of Wattage capacity of LED fittings. The Engineer incharge may select any wattage capacity between the ranges shown.) (A) Square/ Circular shaped Surface/ Recessed Mount Downlight with provision for spring loaded mounting clips complete. IP20 (ii) 11-15 watts, Surge-2 KV Cat. III	14.00	Ea.	427.23	Rupees Four Hundred Twenty Seven And Paise Twenty Three Only	5981.22
19a	Supplying and erecting LED street light / Flood light fittings with High power White LEDs wattage of 3 Watt and above assembled on single MCPCB, efficiency more than 130 lm/w and corrosion free High pressure die cast aluminum housing with smooth finish powder coated and heat sink extruded aluminium with diffuser and Polycarbonate optics/ lenses, with toughened glass with company mark/name engraved or embossed 160 to 270 V, Power Factor more than 0.95, THD < 10 %, CCT 3000 K to 5700K, Uniformity ratio > 0.45, Luminaire efficacy > 100 lumens/watt. LED driver efficiency > 85 % (fitting required LM-79 & LM-80 certificates)(NOTE: Below description have shown ranges of Wattage capacity of LED fittings. The Engineer incharge may select any wattage capacity between the ranges shown.) (A) Street Light (IP-65), Surge protection -4KV integral and Light must have 440VAC line supply with over-voltage protection. (i) above 36 to 48 watts Cat-III	6.00	Ea.	3345.12	Rupees Three Thousand Three Hundred Forty Five And Paise Twelve Only	20070.72
19b	(C) Post Top Lantern LED fitting comprises of finish cast aluminum spigot and spun aluminum canopy fixed with opal polycarbonate, pipe arrangement for vertical mounting driver and accessories wired upto terminal block. IP 65 (i) 20- 30W Cat-II	2.00	Ea.	3475.41	Rupees Three Thousand Four Hundred Seventy Five And Paise Forty One Only	6950.82
20	Supplying and erecting triple pole & neutral 440V / 500V panel mounting Copper Busbars with four equal Nos. of electrolyte bus having current density not more than 1.6 Amp. / sq.mm (Rated current / cross section area) duly wrapped with colour insulating tape for phase sequence of following current carrying capacity, erected with necessary bus bar supports /insulators, main cable socket to each bar, erected in existing cubical panel with necessary connections. (A) Suitable for 100 Amp. Capacity	0.30	Rn. Mtr.	1961.42	Rupees One Thousand Nine Hundred Sixty One And Paise Forty Two Only	588.43
21	providing and erecting Miniature circuit breaker single pole 0.5A to 2A system and having breaking capacity 10 KA to be erected in existing box. confirming to IS 8828/1996 with ISI Mark Cat III	8.00	Ea.	270.68	Rupees Two Hundred Seventy And Paise Sixty Eight Only	2165.44
22	providing and erecting Miniature circuit breaker single pole 6A to 25A suitable to operate on 240 V A.C. system and having breaking capacity 10 KA to be erected in existing box. confirming to IS 8828/1996 with ISI Mark Cat III	20.00	Ea.	112.11	Rupees One Hundred Twelve And Paise Eleven Only	2242.20
23	Providing & erecting 240 V MCB double pole switch for motor & inductive load (C Curve) having 10 KA breaking capacity & confirms to IS : 8828 in existing box having following capacity (B) 40 Amp. Cat III	6.00	Ea.	330.27	Rupees Three Hundred Thirty And Paise Twenty Seven Only	1981.62
24	Providing & erecting 415V MCB Four Pole Switch for Lighting Load (B curve) having 10KA breaking capacity & confirms to IS : 8828 in existing box having following capacity (A) 6 to 32 Amp. Cat III	1.00	Ea.	578.73	Rupees Five Hundred Seventy Eight And Paise Seventy Three Only	578.73
25a	Providing & erecting 415 V MCB Four Pole for Motor & Inductive Load (C Curve) having 10KA breaking capacity & confirms to IS : 8828 in existing box having following capacity (b) 40 Amp. Cat III	1.00	Ea.	668.62	Rupees Six Hundred Sixty Eight And Paise Sixty Two Only	668.62
25b	(c) 63 Amp. Cat III	1.00	Ea.	737.30	Rupees Seven Hundred Thirty Seven And Paise Thirty Only	737.30
26	Providing and erecting Sheet Steel powder coated MCB distribution board - flush / surface mounted fitted with busbar, neutral link, earth bar and DIN rail, Conforms to IS 8623-1 & 3, IEC 61439-1 & 3 without MCB to house appropriate nos. of MCBs. (The DBs should be used of same company of MCB to be used) suitable for (A) single phase incoming and horizontal single phase outgoing (b) sheet steel double door (IP-43) (iv) 12 way	2.00	Ea.	1492.78	Rupees One Thousand Four Hundred Ninety Two And Paise Seventy Eight Only	2985.56

SR NO.	ITEM	QTY.	UNIT	RATE	IN WORDS	TOTAL
27	providing and erecting Approved make RCCBs conforming to IS: 12640 and having sensitivity of 30 mA and Short Circuit withstand capacity of 10 KA and suitable for operation on single phase 240 V,50Hz. having characteristic of quick action & tripping with all advance feature & do not incorporate any electronic component. for following Max. rating erected as directed (i) 25 Amps.DP Cat III	2.00	Ea.	1969.50	Rupees One Thousand Nine Hundred Sixty Nine And Paise Fifty Only	3939.00
28	Supplying & erecting earth pit of minimum bore dia.150mm size approved make Earthing Electrode consisting Pipe-in-Pipe Technology as per IS 3043-1987 made of corrosion free hot dipped G.I.Pipes having Outer pipe dia of 50mm having 80-200 Micron galvanising, Inner pipe dia of 25 mm having 200-250 Micron galvanising, connection terminal dia of 12mm with constant ohmic value surrounded by highly conductive compound with high charge dissipation suitable for following type of applications with chamber and heavy duty cover. (A)(approved make OEM has to submit test certificate including value of earth resistance of installation duly stamped and signed by agency and officer Incharge has to ensure the value of earthing resistance mentioned in test Certificate) & having back filling compound of (B) Inner chemical (CCM Compound)- Resistivity:- 0.2 ohm / meter testing as per IEC 62561-2017, Voltage drop:- < 1 volt at no load & dry form, Sulphur content:- <2%(C) Back fill Compound :- Earthing compound should be capable to retain moisture for long time Necessary test report must be submitted by Agency. (a) For Electrical Installation up to 440V in normal soil Length of pipe - 1 Mtr Back filling compound - 1 Nos Bag of 15 Kg.	1.00	Ea.	4591.46	Rupees Four Thousand Five Hundred Ninety One And Paise Forty Six Only	4591.46
29	Providing & erecting weather proof, dust & vermin proof, floor mounted front operated outdoor type double door cubical panel board necessary IP-54 and above protection as per approval from engineer incharge made from 14 SWG thick CRC M.S. sheet for outer body & doors, 16 SWG thick CRC M.S.sheet for internal partitions with necessary accessories , supporting angles/ flats channel including cutting, bending, drilling, welding, riveting with internal partitions & cable alley as per requirements & instruction of engineer-in-charge with erection of supplied switch gears, BUSBARS, suitable size of inter connecting PVC copper wire / copper-aluminium strips, rubber grommets, rib, bakelite control fuses/MCB for measuring instruments, earth bus & earth bolts, foundation flange - bolts-base Plates, sufficient nos. of hinged doors, handles with locking arrangement and rubber gasket,heavy duty end terminal connection,danger notice board,necessary ventilation,earthing strip complete. The Panel shall be painted with epoxy powder coating. (The rates excludes the cost of switchgears, bus bars, inter connecting mains & Copper Aluminium strips, meters, Fuses etc. The dimension shall be measured excluding base beams) The panel shall be supplied with following approved manufacturers with following size.(A) locally fabricated panel board (i) with 350 mm depth	0.60	Sq. Mtr.	11466.53	Rupees Eleven Thousand Four Hundred Sixty Six And Paise Fifty Three Only	6879.92
30	Supplying & erecting XLPE(IS:7098) (I)-88 ISI unarmoured Aluminium cable 1.1 KV.grade to be erected as directed of following size. (B) 2 core 4 Sq. mm	120.00	Mtr.	53.53	Rupees Fifty Three And Paise Fifty Three Only	6423.60
31	Providing and erecting XLPE (IS:7098)(I)-88 ISI armoured cable multistrand Aluminium conductor for 1.1 KV. to be laid on wall with necessary clamps or in existing trench / pipe of following size of cables (A) 4 core 16 Sq. mm	11.00	Mtr.	153.52	Rupees One Hundred Fifty Three And Paise Fifty Two Only	1688.72
32a	Providing and, fixing heavy duty flange type brass cable gland with rubber ring for PVC insulated armoured cable complete with out going tails, insulating tape etc for following size of cables.(A) 2 to 4 core 2.5 / 4 Sq. mm	16.00	Ea.	33.33	Rupees Thirty Three And Paise Thirty Three Only	533.28
32b	(D) 2 to 4 core 16 Sq. mm	2.00	Ea.	16.16	Rupees Sixteen And Paise Sixteen Only	32.32
33a	Solder less crimping type Aluminium lugs conforming to IS suitable for cable of following size evenly crimped with high pressure tool & connected to switchgear terminals with brass/cadmium plated nut bolts in an approved manner. (A) 1.5/ 2.5/4/6 Sq.mm	32.00	Ea.	6.06	Rupees Six And Paise Six Only	193.92
33b	(C) 16/25 Sq.mm.	8.00	Ea.	15.15	Rupees Fifteen And Paise Fifteen Only	121.20
34	Making trench in soft soil of suitable width of 90 cm deep for laying cable or locating the fault all over the run and back filling the same and making the surface as normal ground.	23.00	Mtr.	55.55	Rupees Fifty Five And Paise Fifty Five Only	1277.65

SR NO.	ITEM	QTY.	UNIT	RATE	IN WORDS	TOTAL
35	Providing & laying approved make Double walled corrugated pipes (DWC) of polyethylene (conforming to IS 14930 II) with necessary connecting accessories of same material at required depth in existing trench for laying of cable below ground / road surface for enclosing cable (A) 50 mm outer dia	27 00	Mtr	62 62	Rupees Sixty Two And Paise Sixty Two Only	1690 74
36	Providing and erecting Approved make Ceiling fan with double ball bearing ISI mark with condenser A.C. 230V 50 c/s 1200 mm sweep complete, canopy erected on existing hook or clamp with earthing [Make shall be approved by Engineer in charge]	10 00	Ea	1596 81	Rupees One Thousand Five Hundred Ninety Six And Paise Eighty One Only	15968 10
37	Supplying and erecting 19 / 20 mm nominal bore Medium Class M.S. Pipe down rod erected duly painted for fan complete with proper insulation without leakage and earthing	10 00	Mtr	108 07	Rupees One Hundred Eight And Paise Seven Only	1080 70
38	Supplying & erecting fan hook box of 10 mm M.S. round bar bounded to the RCC bars up to 50mm length each side and pierced through a 16 Gauge M.S. box / Heavy Duty PVC box complete erected concealed in Ceiling with necessary finishing	12 00	Ea	108 07	Rupees One Hundred Eight And Paise Seven Only	1296 84
39	Providing 2.5mm thick laminated acrylic sheet to cover the fan hook or Fan box	12 00	Ea	18 18	Rupees Eighteen And Paise Eighteen Only	218 16
40	Supplying & erecting approved make low noise decorative exhaust fan having square frame ABS body with inbuilt lowers & square frame 250mm with 1350 RPM Cat II	3 00	Ea	1366 53	Rupees One Thousand Three Hundred Sixty Six And Paise Fifty Three Only	4099 59
41a	Supplying & erecting approved make SMC press moulded composite FRP loop-in, loop-out approx 2mm thick box complete with Bakelite connector strip 5way (3P+N+E), DIN rail for mounting mob & hinged doors as per requirement having locking arrangements with mounting clamp with nuts, bolts & washers suitable for erection on pole with cable clamps & earth bolt of following size of box (A) 300mm x 200mm x 100mm [deep]	1 00	Ea	898 90	Rupees Eight Hundred Ninety Eight And Paise Ninety Only	898 90
41b	(C) 150mm x 125mm x 100mm [deep]	8 00	Ea	476 72	Rupees Four Hundred Seventy Six And Paise Seventy Two Only	3813 76
42	Supplying and erecting B class Galvanized iron pipe having smooth finished bore of the pipe on both ends erected nuts and bolts along the pole / wall shaping the pipe as per site requirement Pipe dia as following (B) 32 mm dia	6 00	Mtr	215 13	Rupees Two Hundred Fifteen And Paise Thirteen Only	1290 78
43	Supplying & erecting approved make Digital time switch having lithium cell 6 years operative and operate battery backup 1 channel day clock with 14 memory programme, suitable to operate on 240V + 5%, 16A with floating contacts Minimum switching setup time 1 minimum & LCD display Also comprised permanent ON/OFF switching Programming switches & housed in fire proof thermoplastic enclosure & transparent cover erected as required with necessary connection erected as directed.	1 00	Ea	3168 37	Rupees Three Thousand One Hundred Sixty Eight And Paise Thirty Seven Only	3168 37
44	Supplying & erecting power contactor AC3 duty for time switch complete erected as per direction Cat III(A) 2 Pole 250V 12 Amp.	1 00	Ea	796 89	Rupees Seven Hundred Ninety Six And Paise Eighty Nine Only	796 89
45	Supplying and erecting approved make suitable panel indicator LED type lamp, lens cover, complete erected with necessary connections	3 00	Ea	43 43	Rupees Forty Three And Paise Forty Three Only	130 29
AMOUNT PUT TO TENDER FOR RS.						199165.33

Signature of Contractor

DTP Approved for RS. 1,99,165.33/- In word
Rupees one lakh Ninety Nine Thousand one
Hundred sixty five and paise thirty three only.

Deputy Executive Engineer
R&B Electrical Sub Division
Lunawada

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