

CONTRACTOR BILL FOR CONTRACTORS & SUPPLIERS ONLY FOR PAYMENT FOR WORK OR SUPPLIES ACTUALLY
MEASURED WORK ORDER Cash Book Voucher No. Date- Name of Contractor or supplier : M/s Seema Electrical Udaipur Name of
Work :- Electric Repair and MTC work at Govt. Ambedkar hostel Ambamata, Govardhanvilas, Udaipur Serial No. of this bill : First &
Final Bill No. and date of the last bill- Not Applicable Reference to work order or Agreement : 1179 Dt. 09-01-2025 Agreement No.
48/2024-25 Date of written order to commence work : 09-01-2025 St. date of Start : 18-01-2025 St. date of completion : 17-04-2025
Date of actual completion of work : 01-03-2025 Date of measurement : 03-03-2025 WORK ORDER AMOUNT RS. 854678

Unit	Quantity executed (or supplied) since last certificate	Quantity executed (or supplied) upto date as per MB	Item No.	Item of Work supplies (Grouped under "sub-head" and "sub work" of estimate)	Rate	Amount upto date	Amount Since previous bill (Total for each sub-head)	Remark
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0	1	<p>Rewiring of light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq. mm nominal size FR PVC insulated unsheathed flexible copper conductor 1.1 kV grade and 1.5 sq. mm nominal size FR PVC insulated unsheathed flexible copper earth conductor 1.1 kV grade (IS:694) in recessed ISI marked MMS (IS:9537 P - III) virgin material PVC conduit & it's ISI marked (IS:3419-1988) accessories, round tiles, 1.2 mm thick MS box with earth terminal, 6 A switch, 3 pin ceiling rose/holder / 3 way connector , 3.0 mm thick ISI marked (IS:2036-1995) phenolic laminated sheet, Al.alloy / Cadmium plated iron/ brass screws, cup washers, making connections, testing etc. as required. For specification of copper Conductor, Phenolic Laminated sheet's & Electrical/ Wiring accessories refer Chapter E - 04, E - 05 & E - 07 For additional technical parameters of product / work refer Annexure 'A' attached with this BSR</p>	0	1.5
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P. point	52.0	Short point (up 256.0 to 3 mtr.)	13312	1.5.1
P. point	48.0	Medium point (up to 6 mtr.)	22656	1.5.2
P. point	52.0	Long point (up to 10 mtr.)	34424	1.5.3

0	2	<p>Rewiring of 3/5 pin 6 amp. Light plug point with 1.5 sq. mm nominal size FR PVC insulated unsheathed flexible copper conductor 1.1 kV grade and 1.5 sq. mm nominal size FR PVC insulated unsheathed flexible copper earth conductor 1.1 kV grade (IS:694) in recessed ISI marked MMS (IS:9537 P - III) virgin material PVC conduit & it's ISI marked (IS:3419-1988) accessories, 1.2 mm thick MS box with earth terminal of required size, 6 A switch, 3/5 pin 6 A socket, 3.0 mm thick ISI marked (IS:2036-1995) phenolic laminated sheet, Al.alloy / Cadmium plated iron/ brass screws, cup washers, making connections, testing etc. as required. For specification of copper Conductor, Phenolic Laminated sheet's & Electrical/ Wiring accessories refer Chapter E - 04, E - 05 & E - 07 For additional technical parameters of product / work refer Annexure 'A' attached with this BSR</p>	0	1.7
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Each	8.0	3	P & F ISI marked (IS:3854) 6 amp. flush type non modular switch with CM/L no. printed and made out from industrial grade Polycarbonate or fire resistant ABS material including cutting hole in tile and making connection testing etc. as required. All as per pre approved by Engineer in charge. For additional technical parameters of products/ work , refer Annexure "A" attached with this BSR .	23.0	184	7.1
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Each	32.0	4	<p>P & F ISI marked (IS :3854) 16 amp. flush type non modular switch CM/L no. printed and made out from industrial grade Polycarbonate or fire resistant ABS material including cutting hole in tile and making connection testing etc. as required. All as per pre approved by Engineer in charge. For additional technical parameters of products/ work , refer Annexure "A" attached with this BSR .</p>	50.0	1600	7.2
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Each	22.0	5	Providing & Fixing of of 3/5 pin 6 amp. flush type non modular socket made out from industrial grade Polycarbonate or fire resistant ABS material, brass terminal with Porcelain based back cover & captive screws including cutting hole in tile and making connection testing etc. as required.All as per pre approved by Engineer in charge. For additional technical parameters of products/ work , refer Annexure "A" attached with this BSR .	33.0	726	7.10
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Each	36.0	6	Providing & Fixing of 3/6 pin 16 amp flush type non modular socket made out from Industrial grade Polycarbonate or fire resistant ABS material, brass terminal with Porcelain based back cover & captive screws including cutting hole in tile and making connection testing etc. as required.All as per pre approved by Engineer in charge. For additional technical parameters of products/ work , refer Annexure "A" attached with this BSR .	78.0	2808	7.11
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Each	12.0	7	Providing & Fixing of ISI marked (IS:371) 6 amp surface type 3 pin ceiling rose with CM/L no. printed and made out from industrial grade Polycarbonate or fire resistant ABS material, brass terminal & captive screws including making connection testing etc. as required.All as per pre approved by Engineer in charge. For additional technical parameters of products/ work , refer Annexure "A" attached with this BSR .	30.0	360	7.12
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Each	8.0	8	Providing & Fixing of ISI marked (IS:1258) batten/angle lamp holder with CM/L no. printed and made out from industrial grade Polycarbonate or fire resistant ABS material, brass terminal & captive screws including making connection testing etc. as required. All as per pre approved by Engineer in charge. For additional technical parameters of products/ work , refer Annexure "A" attached with this BSR .	30.0	240	7.13
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Each	0	9	Providing & Fixing of IS 11037:1984 marked non modular socket size flush type 180 watt rotary minimum 5 step fan regulator with CM/L no. printed and made out from industrial grade Polycarbonate or fire resistant ABS material including making connection testing etc. as required.All as per pre approved by Engineer in charge. For additional technical parameters of products/ work , refer Annexure "A" attached with this BSR .	219.0	0	7.21
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Each	0	10	Providing and fixing of power plug point with non modular accessories as per PWD specification for electrical Works with Galvanized box of 1.2 mm thick with earth terminal with suitable size phenolic laminated sheet (IS : 2036 - 1995) cover including cost of 16 amp. Switch (IS :3854) and 3/6 pin 16 amp. socket outlet making connection , testing , etc. as required. . For specification of Wiring accessories refer Chapter E - 07 related item & For additional technical parameters of product / work refer Annexure 'A' attached with this BSR	303.0	0	7.36
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	0	11	S&F following 0		0	1.4
			sizes (dia.) of			
			ISI marked			
			virgin material			
			MMS (
			IS:9537 P - III			
) PVC conduit			
			along with ISI			
			marked			
			(IS:3419-1988)			
			accessories as			
			required in			
			recess			
			including			
			cutting the			
			wall, covering			
			conduit and			
			making good			
			the same as			
			required. For			
			additional			
			technical			
			parameters of			
			product / work			
			refer Annexure			
			'A' attached			
			with this BSR			
R. mtr.	2985.0		20 mm	40.0	119400	1.4.1
R. mtr.	0		25 mm	56.0	0	1.4.2

0	12	Supplying and 0 drawing FR PVC insulated & unsheathed flexible copper conductor as per PWD specification for electrical Works with ISI marked (IS:694) and as per IS 8130 : 2013 of 1.1 kV grade . Wire should be made from 99.90 % purity copper, class 2 stranding in acc. to IS:8130/IEC 60228 for lower watt loss , oxygen free for less chances of oxidization, insulation PVC type A/C/D , flame retardant as per IS 10810-53, better amperage rating as per IS:3961 part 5, in existing surface or recessed PVC/ MS conduit/casing capping making connections with Copper Lugs of suitable size, Ferrules,testing etc. as required. OEM Must have its own in house NABL lab setup for all testing facilities for wires. For additional technical parameters of product / work refer Annexure 'A' attached with this BSR	0	4.1
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Mtr.	9000.0	2 x 2.5 sq. mm. + 1x1.5sqmm	81.0	729000	4.1.7
Mtr.	0	2 x 4.0 sq. mm. + 1 x 2.5 sq. mm.	122.0	0	4.1.14

Set	0	13	<p>Plate Earthing 5733.0 0 14.2</p> <p>as per IS:3043</p> <p>with Hot dipped</p> <p>G.I. Earth plate</p> <p>of size 600mm x</p> <p>600mm x</p> <p>6.0mm by</p> <p>embodying 3 to</p> <p>4 mtr. below the</p> <p>ground level</p> <p>with 20 mm dia.</p> <p>G.I. 'B' class</p> <p>watering Pipe</p> <p>,including all</p> <p>accessories like</p> <p>nut, bolts,</p> <p>reducer, nipple,</p> <p>wire meshed</p> <p>funnel, and</p> <p>Heavy duty</p> <p>weather proof</p> <p>poly-propylene</p> <p>earth pit</p> <p>chamber with</p> <p>lockable Jam</p> <p>free lid suitable</p> <p>for safe working</p> <p>load 5000 Kg or</p> <p>more of size</p> <p>Top Dia. 225 to</p> <p>260 mm, Bottom</p> <p>Dia 300 to 350</p> <p>mm. and Height</p> <p>250 to 300 mm.</p> <p>and embodying</p> <p>the pipe</p> <p>complete with</p> <p>alternate layers</p> <p>salt and coke/</p> <p>charcoal, testing</p> <p>of earth</p> <p>resistance for</p> <p>value of 5 ohms</p> <p>or less as</p> <p>required & must</p> <p>record by</p> <p>engineer in</p> <p>charge during</p> <p>site visit and</p> <p>ensure to enter</p> <p>in measurment</p> <p>book.All as per</p> <p>pre approved by</p> <p>Engineer in</p> <p>charge. For</p> <p>additional</p> <p>technical</p> <p>parameters of</p> <p>products/ work ,</p> <p>refer Annexure</p> <p>"A" attached</p> <p>with this BSR .</p>
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	0	14	Supply & Laying following size earth wire in horizontal or vertical run in ground/surface/recess including riveting, soldering, saddles, making connection with GI/Cu purity purity >95% thimble etc. as required. All as per pre approved by Engineer in charge. For additional technical parameters of products/ work , refer Annexure "A" attached with this BSR .	0	0	14.6
Mtr.	35.0		8 SWG G.I. (Hot Dipped) Wire	20.0	700	14.6.8

	0	15	Providing & Fixing of BEE Star rated copper wounded double ball bearing capacitor start, aluminium body & Metallic blade ceiling fan Conforming to all the performance requirements laid down in IS 374:2019 including all amendments, as applicable ; & Carry BIS licensing (i.e. ISI marking) with down rod up to 80 cm with secondary support safety cable (steel rope) , cotter pin with 3 x 1.5 sq.mm pvc insulated flexible copper conductor making connection testing etc. as required. All as per pre approved by Engineer in charge. For additional technical parameters of products/ work , refer Annexure "A" attached with this BSR .	0	0	15.7
Each	12.0		1200 mm Sweep BEE 1 Star rated (service value >=4.0 to < 4.5)	1890.0	22680	15.7.1

Providing & Fixing
 of IP20 SMD Mid
 Power LED batten
 type integrated
 light fixture made
 from Powder
 coated Extruded
 aluminium
 housing with in
 built driver ,
 System lumen
 efficacy ≥ 110
 lm/Watt output,
 internal surge
 protection of 2.5
 KV with Short &
 Open circuit
 protection , THD <
 10% , P. F. ≥ 0.95 ,
 CRI >80 , life time
 of minimum
 50000 Burning
 Hours with , 70%
 of initial Lumen
 maintained till life
 ends , CCT
 3000°K / 4000°K /
 5700°K
 /6000°K/6500°K
 (As per ANSI Bin)
 , Maximum power
 consumption
 should not more
 than the specified
 rating and Fixture
 shall be of BIS
 standard and
 trade mark
 certificate (T.C.).
 Manufactures
 Word Mark/ Name
 Engraved/
 Embossing/
 Screen printing on
 housing. OEM
 must have its own
 in house NABL
 lab setup for all
 testing facilities
 for LED fixtures.
 (LM79 & LM80)
 certificate / Report
 from OEM shall
 be submitted. All
 as per pre
 approved by
 Engineer in
 charge. For
 additional
 technical
 parameters of
 products/ work ,
 refer Annexure
 "A" attached with
 this BSR .

Each	78.0	1170mm(+/-10%) LED batten with min. lumen output 2200 lm	492.0 38376	17.1.1
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0	17	Providing & Fixing of 240/415 V AC MCB with positive isolation of 10 kA breaking capacity (B/ C/D tripping characteristic as per type of load and site requirement) 4 KV impulse withstand voltage, ISI marked IS 8828(1996) / conforming to IEC 60898-1 2002, IEC 60947-2, low watt losses, trip free mechanism , energy limiting of class 3 as per IEC, minimum phase termination capacity of 35sq.mm. , conductor line load reversibility , IP 20 contact protection and fitted in existing distribution board/sheets, minimum electrical operation 20,000 upto 20 A rating and 10,000 upto 63 A, 5000 for 80 A & above rating including making connections, testing etc. as required. OEM shall have submit NABL / CPRI / ERDA accredited lab type test reports & All as per pre approved by Engineer in charge. For additional technical parameters of product / work refer Annexure 'A' attached with this BSR	0	0	6.1
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	0	Single pole MCB (With B/C curve tripping Characteristics)	0	0	6.1.1
Each	88.0	6 A to 32 A rating	187.0	16456	6.1.1.2
	0	Double pole MCB(With B/C curve tripping Characteristics)	0	0	6.1.2
Each	35.0	50/63 A rating	900.0	31500	6.1.2.4

0	18	Providing & Fixing of Recessed/surface mounting heavy duty horizontal type Double Door (Metal / Glazed)Distribution board with Metal end box made out from Galvanized steel / CRCA sheet not less then 1.2 mm thick conforming to IS-8623-1 & 3 / IEC 61439- 1 & 3, powder painted complete with reversible door (for double door DB only)100 amp. insulated copper bus bar/shorting link , copper neutral link, copper earth link , color coded interconnecting wire set of suitable rating and din bar,masking sheet, making internal DB terminations with copper lugs, Ferrules, detachable gland plate, including making connections, testing etc. as required. OEM shall have submit NABL / CPRI / ERDA accredited lab type test reports & All as per pre approved by Engineer in charge. For additional technical parameters of product / work refer Annexure 'A' attached with this BSR	0	0	6.1
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	0	Metal door (single phase) IK-09 and IP-43 with Metal end box	0	0	6.10.1
Each	25.0	8 Way (8+2)	2184.0	54600	6.10.1.3
	0	<u>Extra Items</u>	0	0	
		<u>(With Premium)</u>			
		Grand Total		1102894	
		Rs.			
		Tender Premium @ 2.50%	2.50%	-27572	
NIL		Sum of Extra Items (including Tender Premium) (See on Left)			
		Rs.			
		Payable Amount Rs.		1075322	

Deviation Statement												
ITEM No.	Description	Unit	Qty as per Work Order	Rate	Amt as per Work Order Rs.	Qty Executed	Amt as per Executed Rs.	Excess Qty	Excess Amt Rs.	Saving Qty	Saving Amt Rs.	REMARKS/ REASON.

1	Rewiring of light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq. mm nominal size FR PVC insulated unsheathed flexible copper conductor 1.1 kV grade and 1.5 sq. mm nominal size FR PVC insulated unsheathed flexible copper earth conductor 1.1 kV grade (IS:694) in recessed ISI marked MMS (IS:9537 P - III) virgin material PVC conduit & it's ISI marked (IS:3419-1988) accessories, round tiles, 1.2 mm thick MS box with earth terminal, 6 A switch, 3 pin ceiling rose/holder / 3 way connector , 3.0 mm thick ISI marked (IS:2036-1995) phenolic laminated sheet, Al.alloy / Cadmium plated iron/ brass screws, cup washers, making connections, testing etc. as required. For specification of copper Conductor, Phenolic Laminated sheet's & Electrical/ Wiring accessories refer Chapter E - 04, E - 05 & E - 07 For additional technical parameters of product / work refer Annexure 'A' attached with this BSR	0	0	0	0	0	0	0	0
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Short point (up to 3 mtr.)	P. point	50.0	256.0	12800	52.0	13312	2.0	512	0	0
Medium point (up to 6 mtr.)	P. point	50.0	472.0	23600	48.0	22656	0	0	2.0	944
Long point (up to 10 mtr.)	P. point	50.0	662.0	33100	52.0	34424	2.0	1324	0	0

2	0	0	0	0	0	0	0	0	0
<p>Rewiring of 3/5 pin 6 amp. Light plug point with 1.5 sq. mm nominal size FR PVC insulated unsheathed flexible copper conductor 1.1 kV grade and 1.5 sq. mm nominal size FR PVC insulated unsheathed flexible copper earth conductor 1.1 kV grade (IS:694) in recessed ISI marked MMS (IS:9537 P - III) virgin material PVC conduit & it's ISI marked (IS:3419-1988) accessories, 1.2 mm thick MS box with earth terminal of required size, 6 A switch, 3/5 pin 6 A socket, 3.0 mm thick ISI marked (IS:2036-1995) phenolic laminated sheet, Al.alloy / Cadmium plated iron/ brass screws, cup washers, making connections, testing etc. as required. For specification of copper Conductor, Phenolic Laminated sheet's & Electrical/ Wiring accessories refer Chapter E - 04, E - 05 & E - 07 For additional technical parameters of product / work refer Annexure 'A' attached with this BSR</p>									

3	On board P. point marked (IS:3854) 6 amp. flush type non modular switch with CM/L no. printed and made out from industrial grade Polycarbonate or fire resistant ABS material including cutting hole in tile and making connection testing etc. as required. All as per pre approved by Engineer in charge. For additional technical parameters of products/ work , refer Annexure "A" attached with this BSR .	100.0	136.0	13600	102.0	13872	2.0	272	0	0	2.0	0	46
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4	P & F ISI Each marked (IS :3854) 16 amp. flush type non modular switch CM/L no. printed and made out from industrial grade Polycarbonate or fire resistant ABS material including cutting hole in tile and making connection testing etc. as required. All as per pre approved by Engineer in charge. For additional technical parameters of products/ work , refer Annexure "A" attached with this BSR .	30.0	50.0	1500	32.0	1600	2.0	100	0	0
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5	Providing Each & Fixing of of 3/5 pin 6 amp. flush type non modular socket made out from industrial grade Polycarbonate or fire resistant ABS material, brass terminal with Porcelain based back cover & captive screws including cutting hole in tile and making connection testing etc. as required.All as per pre approved by Engineer in charge. For additional technical parameters of products/ work , refer Annexure "A" attached with this BSR .	10.0	33.0	330	22.0	726	12.0	396	0	0
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6	Providing Each & Fixing of 3/6 pin 16 amp flush type non modular socket made out from Industrial grade Polycarbonate or fire resistant ABS material, brass terminal with Porcelain based back cover & captive screws including cutting hole in tile and making connection testing etc. as required.All as per pre approved by Engineer in charge. For additional technical parameters of products/ work , refer Annexure "A" attached with this BSR .	10.0	78.0	780	36.0	2808	26.0	2028	0	0
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7	Providing Each & Fixing of ISI marked (IS:371) 6 amp surface type 3 pin ceiling rose with CM/L no. printed and made out from industrial grade Polycarbonate or fire resistant ABS material, brass terminal & captive screws including making connection testing etc. as required.All as per pre approved by Engineer in charge. For additional technical parameters of products/ work , refer Annexure "A" attached with this BSR .	10.0	30.0	300	12.0	360	2.0	60	0	0
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8	Providing Each & Fixing of ISI marked (IS:1258) batten/angle lamp holder with CM/L no. printed and made out from industrial grade Polycarbonate or fire resistant ABS material, brass terminal & captive screwsincluding making connection testing etc. as required. All as per pre approved by Engineer in charge. For additional technical parameters of products/ work , refer Annexure "A" attached with this BSR .	10.0	30.0	300	8.0	240	0	0	2.0	60
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9	Providing Each & Fixing of IS 11037:1984 marked non modular socket size flush type 180 watt rotary minimum 5 step fan regulator with CM/L no. printed and made out from industrial grade Polycarbonate or fire resistant ABS material including making connection testing etc. as required.All as per pre approved by Engineer in charge. For additional technical parameters of products/ work , refer Annexure "A" attached with this BSR .	33.0	219.0	7227	0	0	0	0	33.0	7227
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10	Providing and fixing of power plug point with non modular accessories as per PWD specification for electrical Works with Galvanized box of 1.2 mm thick with earth terminal with suitable size phenolic laminated sheet (IS : 2036 - 1995) cover including cost of 16 amp. Switch (IS :3854) and 3/6 pin 16 amp. socket outlet making connection , testing , etc. as required. . For specification of Wiring accessories refer Chapter E - 07 related item & For additional technical parameters of product / work refer Annexure 'A' attached with this BSR	Each	44.0	303.0	13332	0	0	0	0	44.0	13332
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11	S&F		0	0	0	0	0	0	0	0	0
	following										
	sizes										
	(dia.) of										
	ISI										
	marked										
	virgin										
	material										
	MMS (
	IS:9537 P										
	- III) PVC										
	conduit										
	along with										
	ISI										
	marked										
	(IS:3419-1988)										
	accessories										
	as										
	required										
	in recess										
	including										
	cutting										
	the wall,										
	covering										
	conduit										
	and										
	making										
	good the										
	same as										
	required.										
	For										
	additional										
	technical										
	parameters										
	of product										
	/ work										
	refer										
	Annexure										
	'A'										
	attached										
	with this										
	BSR										
	20 mm	R. mtr.	300.0	40.0	12000	2985.0	119400	2685.0	107400	0	0
	25 mm	R. mtr.	100.0	56.0	5600	0	0	0	0	100.0	5600

12	Supplying and drawing FR PVC insulated & unsheathed flexible copper conductor as per PWD specification for electrical Works with ISI marked (IS:694) and as per IS 8130 : 2013 of 1.1 kV grade . Wire should be made from 99.90 % purity copper, class 2 stranding in acc. to IS:8130/IEC 60228 for lower watt loss , oxygen free for less chances of oxidization, insulation PVC type A/C/D , flame retardant as per IS 10810-53, better amperage rating as per IS:3961 part 5, in existing surface or recessed PVC/ MS conduit/casing capping making connections with Copper Lugs of suitable size, Ferrules,testing etc. as required. OEM Must have its own in house NABL lab setup for all testing facilities for wires. For additional technical parameters of product / work refer Annexure 'A' attached with this BSR	0	0	0	0	0	0	0	0
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2 x 2.5	Mtr.	900.0	81.0	72900	9000.0	729000	8100.0	656100	0	0
sq. mm. + 1x1.5sqmm										
2 x 4.0	Mtr.	180.0	122.0	21960	0	0	0	0	180.0	21960
sq. mm. + 1 x 2.5										
sq. mm.										

13	<p>Plate Earthing as per IS:3043 with Hot dipped G.I. Earth plate of size 600mm x 600mm x 6.0mm by embodying 3 to 4 mtr. below the ground level with 20 mm dia. G.I. 'B' class watering Pipe ,including all accessories like nut, bolts, reducer, nipple, wire meshed funnel, and Heavy duty weather proof poly-propylene earth pit chamber with lockable Jam free lid suitable for safe working load 5000 Kg or more of size Top Dia. 225 to 260 mm, Bottom Dia 300 to 350 mm. and Height 250 to 300 mm. and embodying the pipe complete with alternate layers salt and coke/ charcoal, testing of earth resistance for value of 5 ohms or less as required & must record by engineer in charge during site visit and ensure to enter in measurment book.All as per pre approved by Engineer in charge. For additional technical parameters of products/ work , refer Annexure "A" attached with this BSR .</p>	Set	4.0	5733.0	22932	0	0	0	0	4.0	22932
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15	Providing & Fixing of BEE Star rated copper wounded double ball bearing capacitor start, aluminium body & Metallic blade ceiling fan Conforming to all the performance requirements laid down in IS 374:2019 including all amendments, as applicable ; & Carry BIS licensing (i.e. ISI marking) with down rod up to 80 cm with secondary support safety cable (steel rope) , cotter pin with 3 x 1.5 sq.mm pvc insulated flexible copper conductor making connection testing etc. as required. All as per pre approved by Engineer in charge. For additional technical parameters of products/ work , refer Annexure "A" attached with this BSR .	0	0	0	0	0	0	0	0
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1200 mm Each	10.0	1890.0	18900	12.0	22680	2.0	3780	0	0
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Sweep
BEE 1
Star rated
(service
value
>=4.0 to <
4.5)

1170mm(+10%)	80.0	492.0	39360	78.0	38376	0	0	2.0	984
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LED
batten
with min.
lumen
output
2200 lm

Single pole MCB (With B/C curve tripping Characteristics)		0	0	0	0	0	0	0	0	0
6 A to 32 A rating	Each	50.0	187.0	9350	88.0	16456	38.0	7106	0	0
Double pole MCB(With B/C curve tripping Characteristics)		0	0	0	0	0	0	0	0	0
50/63 A rating	Each	10.0	900.0	9000	35.0	31500	25.0	22500	0	0

Metal door (single phase) IK-09 and IP-43 with Metal end box		0	0	0	0	0	0	0	0	0
8 Way (8+2)	Each	8.0	2184.0	17472	25.0	54600	17.0	37128	0	0
Grand Total Rs.				338573		1102894		838706		74385
Add Tender Premium (2.50%)				-8464		-27572		-20968		-1860
Grand Total including Tender Premium Rs.				330109		1075322		817738		72525
Overall Excess With Respect to the Work Order Amount Rs.						745213				
Percentage of Deviation %						247.72%				

FINAL BILL SCRUTINY SHEET First & Final Bill Agreement No. 48/2024-25

1	Chargeable Head	8443-00-108-00-00
2	Agreement No.	48/2024-25
3	Adm. Section	
4	Tech. Section	
5	M.B No.	887/Pg. No. 04-20
6	Name of Sub Dn	Rajsamand
7	Name of Work	N/A
8	Name of Firm	N/A
9	Original/Deposit	Deposit
11	Date of Commencement	N/A
12	Date of Completion	N/A
13	Actual Date of Completion	N/A
14	In case of delay weather, Provisional Extension Granted	Yes. Time Extension sanctioned is enclosed proposing 18 days delay on part of the contractor and remaining on Govt. The case is to be approved by this office.
15	Whether any notice issued	
16	Amount of Work Order Rs.	338573.0
17	Actual Expenditure up to this Bill Rs.	1075322
18	Balance to be done Rs.	NIL
	Net Amount of This Bill Rs.	1075322
19	Prorata Progress on the Work maintained by Till date 131.06% Work is executed the Firm	
20	Date on Which record Measurement taken by JEN AC	
21	Date of Checking and % on the Checked By AEN	
22	No. Of selection item checked by the EE	
23	Other Inputs	
	(A) Is It a Repair / Maintenance Work	No
	(B) Extra Item	No
	Amount of Extra Items Rs.	
	(C) Any Excess Item Executed?	No
	(D) Any Inadvertent Delay in Bill Submission?	No
	Deductions:-	
	S.D.II	107532.0
	I.T.	21506.0
	GST	21506
	L.C.	10753.0
	Liquidated Damages (Recovery)	
	Cheque	914025.0
	Total	1075322

1. The work has been completed 317.60% of the Work Order Amount. 2. Requisite Deviation Statement is enclosed... 3. Quality Control (QC) test reports attached. 4. Please peruse above details for necessary decision-making. Premlata Jain AAO- As Auditor

Serial No.	Remark	Description	Extra Items		Rate	Amount
			Quantity	Unit		