## I - ACCOUNT OF WORKS EXECUTED

\*

CPWD26(Inner)

							1	DAVMENT ON	THE PASIS OF	
otal as per previous	previous	Total up to	Item No. as per accepted agrment and	Description of items of work executed	Quantity excuted up to date as per measurement	Unit	Rate	DAYMENT ON	Since previous bill	Remarks
bill			/or Estimate	4 (a)	book 5	6	7	8	9	10
1	2	2 3 4		ABSTRACT (1st RA BIL		0	,			
			24	Supply of 10AX, 1Way Switch, 1 Module	200.00	NO	37.00	7,400.00	7,400.00	5
			24	Make: Roma modular			Ć.	<i>.</i>		
			32	Supplying exhaust fan heavy duty 230 V A.C. 50 cycles 375 mm. 1400 RPM complete Make: Crompton, Bajaj, Orient, Khaitan, Almonard	5.00	NO	3100.00	15,500.00	15,500.00	-
					$\langle \rangle$		<			
				Supply of 12 watts LED pin type bulb 6500K				3,815.00	3,815.00	
			34	Make: Panasonic/Havels/syska/Philips	50.00	NO	76.30	5,815.00	5,015.00	
				Supply of PVC insulated ,PVC Sheated,4.0 SQmn 2core aluminium service cable,ISI approved make			F		2 024 00	
				Make: Finolex, Polycab, Gloster, Universal, CCI, KEI Havells.	180.00	NO	11.30	2,034.00	2,034.00	,
			35		5					
										-
			45	Supply of 36 watts LED battern fixture aluminium bod 6500k Make: Panasonic/Havels/syska/Philips	50.00	NO	380.00	19,000.00	19,000.0	)
					$\sim$		6			
			46	Supply of 20 watts LED battern fixture aluminium bod 6500k Make: Panasonic/Havels/syska/Philips	200.00	NO	190.00	38,000.00	38,000.0	
										-
			51	Supply of 63 A C series TPN MCB 10 KA	10.00	NO	1335.00	13,350.00	13,350.00	
		1	1				4.60	45.00	45.00	
	/	/	75	Supply 10 sq.mm ring type Copper lugs	10.00	NO	4.50	43.00	43.00	+
				/	<	)	$\leftarrow$		1	1
							1	1		
1				2 1 16 server ring type Copper lugs	10.00	NO	9.00	90.0	90.0	0
			76	Supply 16 sq.mm ring type Copper lugs	10.00	NO	9.00	90.0	90.0	0
			76	Supply 16 sq.mm ring type Copper lugs	10.00	NO	9.00	90.0	90.0	0
				Supply 16 sq.mm ring type Copper lugs Supplying LED Panel Light(600mm X 600mm) Max. 36 W having CRCA powder coated housing, polystyrene diffuser having system lumens output of Min 4200 Lumens, min. efficacy 120 lumen/W, CRI>80, CCT upto 6500K, Beam Angle of 120 deg., max. ripple of 5%, THD<10%, p.f.>0.95, operating range of 12 270V, surge protection of 2.5 kV, Life class of 50,000 Hrs. at L70B50 including driver, having mounting arrangement with board for surface type or spring loaded mounting clips	of 50.00	NO NO MERRE	9.00	90.0	· · · · · · · · · · · · · · · · · · ·	
				Supplying LED Panel Light(600mm X 600mm) Max. 36 W having CRCA powder coated housing, polystyrene diffuser having system lumens output of Min 4200 Lumens, min. efficacy 120 lumen/W, CRI>80, CCT upto 6500K, Beam Angle of 120 deg., max. ripple of 5%, THD<10%, p.f.>0.95, operating range of 12 270V, surge protection of 2.5 kV, Life class of 50,000 Hrs. at L70B50 including driver, having mounting arrangement with board for surface type or spring loaded	of 50.00	NO	C		· · · · · · · · · · · · · · · · · · ·	
			78	Supplying LED Panel Light(600mm X 600mm) Max. 36 W having CRCA powder coated housing, polystyrene diffuser having system lumens output of Min 4200 Lumens, min. efficacy 120 lumen/W, CRI>80, CCT upto 6500K, Beam Angle of 120 deg., max. ripple of 5%, THD<10%, p.f.>0.95, operating range of 12 270V, surge protection of 2.5 kV, Life class of 50,000 Hrs. at L70B50 including driver, having mounting arrangement with board for surface type or spring loaded	bof 0. 50.00 h 2. 10.00	NO	C		00 65,000	00
				Supplying LED Panel Light(600mm X 600mm) Max. 36 W having CRCA powder coated housing, polystyrene diffuser having system lumens output of Min 4200 Lumens, min. efficacy 120 lumen/W, CRI>80, CCT upto 6500K, Beam Angle of 120 deg., max. ripple of 5%, THD<10%, p.f.>0.95, operating range of 12 270V, surge protection of 2.5 kV, Life class of 50,000 Hrs. at L70B50 including driver, having mounting arrangement with board for surface type or spring loaded mounting clips Supplying LED square / circular 20W dow lighter/ Panel Light having pressure die-cast aluminium housing, polystyrene diffuser having system lumens output of Min. 2000 Lumens, min. efficacy of 110 lumen/W, CRI>80, CCT upto 6500K, Beam Angle of 120 deg., max. ripple of 5%, THD<10%, p. >0.95, operating range of 120-270V, surge protection of 2.5 kV, Life class of 50,000 Hrs. at L70B50, including driver, having mounting arrangement with board for surface type of	bof 0. 50.00 h 2. 10.00	NO. METRE	1300.00	65,000	00 65,000	00

				80	Supplying LED square / circular 24 W down lighter/ Panel Light having pressure die-cast aluminium housing, polystyrene diffuser having system lumens output of Min. 2750 Lumens, min. efficacy of 110 lumen/W, CRI>80, CCT upto 6500K, Beam Angle of 120 deg., max. ripple of 5%, THD<10%, p.f. >0.95, operating range of 120-270V, surge protection of 2.5 kV, Life class of 50,000 Hrs. at L70B50, including driver, having mounting arrangement with board for surface type or spring loaded mounting clips	10.00	NO	630.00	6,30	0.00 6,300	.00
	+										
					Supplying LED drivers for 6-24W LED	10.00	NO	84.74	847.	40 847.4	40
				81	fixtures			5			
				82	Supplying of anti-tracking RED spray 500 ml for insulating coils, transformers, and other electrical components	2.00	NO	1300.00	2,600.	2.600.0	0
	8										
					Supply of Alloy Steel D-Hook Hanger (Heavy Duty) with M10X75mm Fasteners for	10.00	NO	42.00	420.0	420.0	0
				83	Hanging Ceiling Fan		~			2	
						5					
				84	Supply of Medium mechanical stress PVC conduit 25mm	10.00	NO	54.00	540.0	00 540.0	0
				04		$-\langle$					
	2	_	_		Supply of box type PVC trunking (30 x 15	50.00	NO	52.00	2,600.	2,600.	00
				85	mm)					1 Y	
							NO	16.00	80	.00 80	.00
		1	1	87	Supply of adaptor 240V, 50Hz	5.00				-	-
	1	1	1		Supply of 4 way metal enclosure	5.00	NO	111.00	55	5.00 55	5.00
- 2			<u> </u>	38 5	supply of 4 way metal chelosare		-	-			
				89 5	Supply of 6 way n <u>l enclosure</u>	5.00	NO	237.00	1,185.	.00 1.185	.00
					Supp.y.	5		5		(	/
		+	+	-	Supply of 15 watts LED pin type bulb		NO	110.00	2,200.00	2,200.00	L
					6500K Make: Panasonic/Havels/syska/Philips	20.00	No		$\subset$	T T	
				90	Make. I and only	<					
				91	Supply of 75 watts LED street light IP 66 with surge protection 4KV internal + 10kv SPD, CRI 80, operating voltage 140-275V AC LED life 25000BH 6500K Make: Panasonic/Havels/syska/Philips	10.00	NO	2295.00	22,950.00	22,950.00	
					Supply of 100 watts LED flood light IP 65 with surge protection 4KV internal , CRI 80, operating voltage 140-275V AC LED life 30000BH 6500K Make: Panasonic/Havels/syska/Philips	10.00	NO	1730.00	17,300.00	17,300.00	
	5		_								
					Supply of 16A, Spike guard with 4 sockets, 1 switch, 4m cable Make: Panasonic/Havels/syska/Philips	10.00	NO	590.00	5,900.00	5,900.00	
	3			94	Supply of Wireless door bell Make: Panasonic/Havels/syska/Philips	5.00	NO	466.00	2,330.00	2,330.00	
				:	Supply of Wired door bell Make: Panasonic/Havels/syska/Philips	5.00	NO	90.00	450.00	450.00	

				Supply of 10A bell push	10.00	-	NO	81.00	810.00	810.00	24	
1 1			96	Make: ROMA modular	5							
											2	
				Supply of Fan step regulator 100W	100.00	-	NO	288.00	28,800.00	28,800.00	10	
			97	Make: ROMA modular			~ <		₹2,65,241.40	₹ 2,65,241.40	(	
				TOTAL AMOUNT	Rs.				Add GST 18%	₹ 47,743.45		
									Payable Amount	₹ 3,12,984.85		
									-	/	1	
	(D)	(B)		Total value of work done to date (A)								
Deduct value of work of work on previous bi												
	Net value of work since previous bill (F)											
Figures (D) in words Figures (F) in words Rupees												
CERTIFICATE AND SIGNATURES 003-006												
The measurement on which are based on the entries in columns 4 to 2015 cont 1 were made by Shri Saish Amble on April 2024 and are recorded at page of inteasurement book root in Signature Charge Cha												
W/Learning the	When we there is an entry in column 0 on the basis of act when a when the whole of the amount previously paid without detailed measurement should be adjusted by a minus entry in column 2 of											

Wherever there is an entry in column 9 on the basis of active mean of the amount previously paid without detailed measurement should be adjusted by a minus entry in column 2 equivalent of the amount previously paid without detailed measurement should be adjusted by a minus entry in column 2 equivalent of the amount previously paid without detailed measurement should be adjusted by a minus entry in column 2 equivalent of the amount previously paid without detailed measurement should be adjusted by a minus entry in column 2 equivalent of the amount previously paid without detailed measurement should be adjusted by a minus entry in column 2 equivalent of the amount previously paid without detailed measurement should be adjusted by a minus entry in column 2 equivalent of the amount previously paid without detailed measurement should be adjusted by a minus entry in column 2 equivalent of the amount previously paid without detailed measurement should be adjusted by a minus entry in column 2 equivalent of the amount previously paid without detailed measurement should be adjusted by a minus entry in column 2 equivalent of the amount previously paid without detailed measurement should be adjusted by a minus entry in column 2 equivalent of the amount previously paid without detailed measurement should be adjusted by a minus entry in column 2 equivalent of the amount previously paid without detailed measurement should be adjusted by a minus entry in column 2 equivalent of the amount previously paid without detailed measurement should be adjusted by a minus entry in column 2 equivalent of the amount previously paid without detailed measurement should be adjusted by a minus entry in column 10 for posting the work Abstract.

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This space is reserved for any remarks which the Disbursing Officer or the Divisional Officer may wish to record in respect of the execution of the work check of measurements or the state of contractor's account