

**Name of work :- Construction of Annathana koodam for 108 Seats in Arulmigu  
Margabandeeshwarar Temple, Virinjipuram Village, Anaicut Taluk, Vellore District.**

**TENDER SCHEDULE**

SI.NO	QTY	Unit	DESCRIPTION OF WORK	RATE IN FIGURES	RATE IN WORDS	PER	AMOUNT
1	426.0	cum	Earth work excavation for foundation in all classes of soils and sub soils and to depth as may be directed except in hard rock, requiring blasting, including initial leads and lifts and re-filling the sides of foundation, with excavated earth in 150mm layers well watered rammed and consolidated, including depositing surplus earth clearing and levelling the site, shoring shuttering baling out water wherever necessary etc., complete complying with standard specification.			cum	
2	112.00	cum	Supplying and filling in foundation, basement, etc with filling Sand in layers of not more than 15 cm thick well watered, rammed and consolidated etc. complete complying with standard specification and as directed by the departmental officers.			Cum	

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3	46.00	cum	Refilling with excavated earth other than Sand with an initial Lead and lift and depositing the earth as shown by the departmental officers in layers of not more than 15 cm thick well rammed, watered and consolidated etc. complete complying with standard specification.			Cum	
4	51.00	cum	Cement concrete 1:5:10 (one cement five Sand ten aggregate) using 40mm gauge hard granite broken stone jelly for foundation and basement and including cost of conveyance of all materials labour for mixing, laying, compacting, curing, dewatering if necessary side shuttering, wherever necessary including curing etc.,complete complying with standard specification and as directed.			Cum	

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5	309.00	sqm	Supplying and erecting steel centering including necessary supports for plane surfaces for Reinforced Cement Concrete works such as column footings, column pedestals, plinth beams, grade beams, staircase steps, etc. which require only nominal strutting using mild steel sheets of size 90cm x 60cm and 10 BG stiffened with welded mild steel angles of size 25mm x 25mm x 3 mm for boarding, laid over silver oak joists of size 10cm x 6.5cm spaced at about 75cm centre to centre or at suitable intervals etc. complete in all floors complying with standard specification. (Payment for centering shall be given after the concrete is laid)			Sqm	
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6			Providing form work for centring the soffits of all reinforcement cement concrete surfaces using M.S.Sheets of 90 x 60cm x 10 gauge stiffened with welded M.S angle of size 25x25x3mm laid over silver oak joints of size 10cm x 6.50cm spaced at about 90cm centre to centre and supported by casurina props of 10cm to 13 cm dia spaced at 75cm centre to centre complying with standard specification and as directed.				
	395.00	sqm	roof slab and beam			sqm	
	120.00	sqm	for column			sqm	
	19.00	sqm	curved centering for kodungai			sqm	
	10.00	sqm	circular surface			sqm	

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7			Providing and laying of Standardised concrete mix M-20 Grade in accordance with IS :456-2000,using 20mm and down graded hard broken granite stone jelly for all Rcc items of works with minimum cement content of 3250 kg/cum and maximum water cement ratio of 0.55,including admixture (plasticiser / super plasticiser) in recommended proportions as per IS:9103 to accelerate, retard setting of concrete, improve workability without impairing strength and durability with about (5 cum)7730 kg. of 20mm machine crushed stone jelly and with about (3.3 cu.m)5156 kg of 10-12 mm machine crushed stone jelly and with about(4.79 cu.m)7670 kg of sand ,but including cost of reinforcement grill and fabricating charges,centering and shuttering and also including laying, vibrating with mechanical vibrators,finishing,curing,etc,complete complying with standard specification and as directed by the departmental officers.the coarse and fine aggregates to be used should comply with the requirements of IS standards.(No separate payment under the frames. The window should be got approved from the Execut				
	15.00	cum	For Foundation			cum	
	64.00	cum	For Super Structure or ground floor			cum	

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8	13.81	mt	Supplying, fabricating and placing in position Mild Steel / Ribbed Tor Steel grills for all RCC works as per design given including cost of steel and G.I. binding wire in all floors etc. complete complying with standard specification. (Contractor has to make his own arrangements for the supply of steel and binding wire)			mt	
9			Brick work in Cement Mortar 1:5 using 2nd class ground moulded Chamber burnt bricks of size 9" x 4 3/8" x 2 3/4" including curing cost and conveyance of all materials and labour charges and all other incidental charges etc complete complying with standard specification.				
	25.00	cum	For Foundation and Basement			cum	
	62.00	cum	Ground Floor			cum	

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10	577.00	cft	Brick masonry in C.M 1:4, using stock bricks including all vaarivargams, moulds, sthambams, mukhapathramsa, koodu, nasi and all ornamental birck work complete, all pancharams, agarais, karnrakoodus, etc., forming core walls of Rajagopurams/vimanams complete including cost and conveyance of all materials labour charges including marking pathies shaping of the bricks, lifting of all the materials to required heights curing and all extra for working in heights etc., complete as directed by the departmental officers.			cft	
11	545.00	sqm	Special ceiling plastering and finishing the exposed surface of all RCC items of work such as slabs, beams, sunshades, facia, canopy slab, staircase waist slab, landing slab etc., with Cement Mortar 1:3 (One Cement and Three Sand) 10mm thick including hacking the surfaces, providing cement mortar nosing, beading for sunshades, staircases, steps, landing slabs and curing, etc., in all floors complying with standard specification and as directed by the departmental officers			sqm	

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12	641.96	sqm	Plastering with Cement Mortar 1:5 (One cement and Five Sand), 12mm thick in all floors including curing etc. complete complying with standard specification and as directed by the departmental officers.			sqm	
13	550.00	sqft	Providing Vargapoochu over the corewalls of Vimanams / Gopurams, with Cement Mortar 1:4 complete including shaping the mukhapathram, mahanasi, Koodu all ornamentals works to proper shape by embedding broken bricks of shaped/chiseled bricks, rough-plastering with Cement Mortar 1:4 and finishing with final ornamental plastering and nayam theervani including cost and conveyance of all materials, labour therefore, lifting of materials, all working in heights, curing with water etc, complete including all extra for folding and including clearing from the vimanams/gopurams 100sft			sqft	
14	18	cum	Weathering course concrete with broken jelly 20mm size and pure slaked lime over RCC roof slab, the proportion being 32:12.5 for required depth of 80mm for giving required slope and thickness of roof on required, well beaten with wooden beater etc, complete with standard specifications.			cum	

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15	223.00	sqm	Finishing the top of roof with one course of machine pressed tiles 20cmx 20cmx20mm of approved quality laid in cm 1:3,12mm thick mixed with water proofing compound 2% by weight of cement used including red oxide etc, complete with standard specifications.			Sqm	
16	195	sqm	Paving the floor with kota stone slab of size 600 x 600 of 18 / 20mm (un-polished) in all floors laid in of cement mortor 1:3 (one cement three Sand), 20mm thick and pointed with colour cement neatly including polishing with polishing stone and oxalic acid etc., so as to perfectly smooth and glossy and including hire charges for polishing machine and power consumption charges etc. The kota stone slabs and other materials to be used shall be got approved by the Executive Engineer concerned before use on work, etc., complete as per standard speicification.			sqm	

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17	195.00	sqm	Paving the floor with concrete anti-skid tiles to Required shape and design of 20mm thick of approved quality and colour laid in Cement Mortar 1:3 (One Cement and Three Sand) 20mm thick and pointed with white cement mixed with colouring pigment at the rate of 0.40 Kg. / sq.m., curing, etc., complete complying with standard specification and as directed by the departmental officers. (The make and brand of the tiles should be got approved by Executive Engineer before use on works)			sqm	
18	39.00	Rm	Providing & fixing rain water down fall pipes of 110mm dia pvc pipes 4Kg/Sqcm with necessary shoes bends clamps screws nails etc complete with standard specifications.			Rm	
19	0.8	cum	Supplying and fixing of well seasoned good quality Teak wood door frames including Labour wrought and put up with rebate cutting ,hold paste etc., as per standard specifications. The teak wood should be get approved from the Executive Engineer before use on work.			cum	

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20	53.00	sqft	Supplying & fixing well seasoned good quality Teak wood temple type door including cutting to desired shape and size, including all materials, labour charges for manufacturing and fixing in position including all furniture fittings etc complete with std. SpecificationsThe teak wood should be get approved from the Executive Engineer before use on work.			sqft	
21	15.00	sqm	Supplying and fixing of Flush door shutter Single leaf in position using 35mm thick solid core Flush shutters with commercial ply on both sides with teak wood lipping alround including cost and labour for fixing the hold fasts and furniture fittings etc.,complete as directed by the departmental officers complying with standard specification.			sqm	

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22	37.00	Sqm	<p>Supplying and fixing UPVC (Un-Plasticized Polyvinyl Chloride) Windows of casement type (open) from the profile the size of outer frame 60mm x 58mm and shutter profile are reinforcement with GI/1mm 125GSM and 100% corrosion free, the profiles are multi chambered sections with wall thick of 2mm. The EPDM rubber (black colour) covered with over all the edges of frame and shutter the shutter will be provided with Espag multi power point locks and also it operates as handle. The corners and joints should be welded and cleaned. Radiations free pin headed plain or brown colour glass 4mm thick should be provided to the shutter and it should not allow leakage of water even at most ranging storms and should have key lockable action, security protective hinges, strong locking systems and as per size for arresting noise and energy loss. The connecting mechanism between sash and outer frame that enables opening of the window. The window should be fixed to the wall with 100% packing with screws and silicon packing all round the frames. The window should be got approved from the Executive Engineer before use on work</p>			Sqm	
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23	6.00	Sqm	Supplying and fixing UPVC (Un-Plasticized Polyvinyl Chloride) Louvered Ventilators of from the profile the size of outer frame 60mm x 58mm and shutter profile size of 60 x 78mm both profiles are reinforced with GI/1mm 125GSM and 100% corrosion free, the profile are multi chambered sections with wall thick of 2mm. The EPDM rubber (black colour) covered with all over the edges of frame and shutter. The corners and joints should be welded and cleaned. Radiations pin headed glass 4mm thick should be provided in the louvers. The window should be fixed to the wall with 100% packing with screws and silicon packing all round the frames. The ventilator should be got approved from the Executive Engineer before use on work			Sqm	
24	1075.00	kg	Supplying and fixing mild steel grill for windows / Gate at 25kg/sqm including cost conveyance of all materials and fixing in position including priming coat etc complete with standard specifications.			kg	

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25	296.00	Sqm	Painting two coats with cement paint of first class quality and approved colour, including priming coat and through scrapping and clean removal of dirt etc., complete as per standard specification.			Sqm	
26	718.62	sqm	Painting two coats of newly plastered wall surface with Water based Exterior emulsion paint of first class quality and of approved colour over a priming coat including thorough scrapping, clean removal of dirt, and including necessary plaster of paris putty, wherever required etc., complete complying with standard specification.			Sqm	
27	36.00	Sqm	Painting new wood work with two finishing coats of synthetic enamel ready mixed paint of approved quality and colour over one coat priming coat in all floors including the cost of primer etc., complete complying with standard specification. (The make, quality and colour of paint should be got approved by the Executive Engineer before use on works.)			Sqm	
28	5.00	Sqm	Best varnish two coats for teak wood door frame and shutter including wax, thinner etc, complete complying with standard specifications.			Sqm	

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29	42.00	Sqm	Painting new iron works such as gate, steel doors windows ventilators with two coats of approved quality and color of synthetic enamel paint over the existing red oxide primer in all floor etc, complete complying with standard specifications.			Sqm	
30	143.50	Sqm	Dadoing walls with following best approved quality, colour glazed tiles of following sizes set in Cement Mortar 1:2 (One Cement and Two Sand) 10mm thick and pointing the joints with white cement mixed with colouring pigments at the rate of 0.40 Kg. / sq.m. neatly in all floors, curing, etc., complying with standard specification and as directed by the departmental officers.			Sqm	

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31	3	Nos	Providing new sudhai vigrahams in the vimanams and Rajagopurams with Copper rod reinforcement of suitable dia with binding wires wherever necessary, shaping the core with broken bricks set in CM 1:1:3 finishing the same with CM 1:1:3 bringing to the correct shape (Lakshana) in conformist with silpa sastra inclusive of special ornaments, weapons, peedam etc., complete and providing C.M. Nayam theervai wherever necessary. inclusive of cost and conveyance of all materials, such as cement broken bricks, and Copper rods. binding wire all labour for working in heights, curing lifting of materials etc., complete including Exterior Emulsion painting 2 coats over a primary coat (one vigraham is accountable with one head, 4 hands with weapons, ornamental costumes etc., as per prathima lakshans, Vigraham height is measurable from the crown top to the bottom of foot only If peetam is provided the rate with peetam may be adopted as detailed hereunder)			each	
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32	2.00	Nos	Supply and fixing the stainless steel Hand wash trough using 304 grade of 2.4m length and 0.45 top Width, 0.30m Bottom width including necessary top, side and bottom frames supported to walls including necessary holes for water outlet and tap inlet points, complete complying with standard specifications.			each	
33	66.00	Sqm	Providing granolithic floor finish 25mm thick with cc1:2;4 10to 12mm hard granite stone metal including cost of all materials and labor charges for laying rubbing the top surface for smooth etc., complete complying with standard specifications.			Sqm	

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34			Supplying laying and jointing U.P.V.C pipes of approved quality and best variety conforming to I.S.S and with I.S.I mark, of the following sizes including cutting and fixing to PVC specials using Adhesive but excluding cost of such specials and fixing to wall with necessary teak - Wood Plugs,PVC Clamps and screws,making good the dismantled portions to original condition with necessary brick work and plastering wherever necessary with necessary scaffolding charges. Above ground level upto 4 m height.				
	71	Rm	32mm UPVC			Rm	
	52	Rm	25mm UPVC			Rm	
	20	Rm	20mm UPVC			Rm	

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35			Supplying laying and jointing U.P.V.C Specials of approved quality and best variety conforming to I.S.S and with I.S.I mark, of the following sizes including cutting and fixing to PVC specials using Adhesive but excluding cost of such specials and fixing to wall with necessary teak - Wood Plugs,PVC Clamps and screws,making good the dismantled portions to original condition with necessary brick work and plastering wherever necessary with necessary scaffolding charges. Above ground level upto 4 m height.				
	3	Nos	32mm UPVC union			Nos	
	6	Nos	25mm UPVC bend			Nos	
	5	Nos	20mm UPVC Tee			Nos	
	8	Nos	32mm UPVC Coupling			Nos	
	3	Nos	25mm UPVC Ball Value			Nos	
	3	Nos	20mm UPVC Union			Nos	
	6	Nos	32mm UPVC Bend			Nos	

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	5	Nos	25mm UPVC Tee			Nos	
	8	Nos	20mm UPVC Coupling			Nos	
	3	Nos	32mm UPVC Ball Value			Nos	
	3	Nos	25mm UPVC Union			Nos	
	6	Nos	20mm UPVC Bend			Nos	
	5	Nos	32mm UPVC Tee			Nos	
	8	Nos	25mm UPVC Coupling			Nos	
	3	Nos	20mm UPVC Ball Value			Nos	

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36	9.0	Sqm	Flooring with Granite slabs of required colour, (Superfine polishedwith Machine cut edges) of size 4'0x2'0 and above 18mm to 20mm thick free from all defects in all floors over a base layer of CM 13:, 20 mm thick. The Granite slab slab shall be laid over the cement mortar by applying cement slurry in between base mortar and Granite slab as directed by the departmental officers. The granite slab must be get approved by the Executive Engineer before use on work.			sqm	
37	9.10	Rm	Labour Charges for Nosing the Granite Slab including all other incidental charges etc complete complying with standard specification.			Rm	
38	20.00	Sqm	Supplying and fixing Cuddapah slabs of the 20/30mm thickness over a Brick partition walls for cupboard and pointed with cement mortar 1:3 ( one cement and three Sand) complying with standard specification.			sqm	
39	0.80	Cum	Supply and Filling 40MM HBGS jelly including cost and conveyance of all materials and all labour charges, etc,complete complying with standard specifications.			Cum	

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40	0.60	Cum	Supply and Filling 20MM HBGS jelly including cost and conveyance of all materials and all labour charges, etc,complete complying with standard specifications.			Cum	
41	10.00	Nos	Supplying and fixing of Brass Chromium Plated screw down tap heavy tyoe 20mm dia of approved make conforming to I.S.specifications and quality including cost of shellac , thread etc.complying with standard specifications and including cutting and threading etc, as per standard specification			Nos	
42	2000.00	litres	Supplying and Fixing PVC water tank of approved quality and good variety of 1000lt Capacity of tank including Lid and fixing in Position etc., complete as directed by the departmental officers.			litres	

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**ELECTRICAL**

43	52.00	points	Wiring with 2x1.5 sqmm (22/0.3) PVC insulated SC unsheathed Cu.Conductor of 1100V grade in suitable PVC rigid pipe concealed in wall and ceiling with PVC accessoires in flush with wall with suitable metal box and 6A 1way modular Switch in flush with wall with suitable modular front plate cover for making good of the concealed portion for PVC concealed light point /fan point for Electronic Regulator) (5 Points Per Coil) (Anchor Roma/Equivalent)			point	
44	26.00	Nos	Supply and fixing of single box type 4' 20 W LED fitting complete with TW round blocks on wall or ceiling with 20 W LED tube light with Single side connection with PVC unsheathed Copper leads from terminals to the fitting. ( Havells /equivalent)			each	
45	3.00	Nos	Supply and fixing of 21 W Surface mounted LED downlighter with white powder coated aluminium housing with integrated electronic driver with PVC unsheathed leads from terminals to the fitting. (Havells / Equivalent )			each	

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46	1.00	Nos	Supply and fixing of 10 watts WTBH with ultra modern, energy saving, surface mounted, decorative hexagon bulk head Back-lit LED luminaire comprising of high brightness LEDs. (Havels / Equivalent )			each	
47	6.00	Nos	Supply and fixing of 30 W LED Street Light Fitting complete with 32 mm dia GI pipe (Class 'B') with 1 No 32mm GI Bend complete on the existing post/wall with water proof smc box with 10A SP MCB to be concealed in wall and 3 core 1.5 sqmm PVC unsheathed Copper cable interconnected between fittings and smc box. MS clamps and aluminum painting (Havells / equivalent)			each	
48	17.00	Nos	Supply and fixing of 1200mm (48") AC ceiling fan complete With stepped electronic 100W modular stepped regulator with 300mm down rod on the clamp. (Crompton High Speed )			each	

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49	5.00	Nos	Supply and fixing of 375mm (15") sweep (light duty) AC exhaust fan complete with necessary wall opening and terminal connectors making on the wall			each	
50	5.00	Nos	Supply and fixing of louvers shutters arrangements for 300 mm (15") sweep (light duty) AC exhaust fan			each	
51	4.00	Nos	Supply and fixing of 1 no 3 modular metal box with 1 no 3 modular plate. 1 no 6 A switch, 1 no 6A socket, in flush and making good of the concealed portion (Anchor roma /Equivalent)			each	
52	5.00	Nos	Supply and fixing of 1 no 4 modular metal box with 1 no 4 modulare plate. 1 no 16 A switch, 1 no 16A socket,1 in flush and making good of the concealed portion. (Anchor roma /Equivalent)			each	
53	1.00	Nos	Supply and fixing of 32 Amps Double Pole MCB in sheet steel enclosure in flush with wall with earth connection. ( Legrand /Hager /Equivalent) (For street light control)			each	

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54	1.00	Nos	Supply and fixing of 12 way single pole and neutral MCB sheet steel enclosure distribution board with 1No 32A DPMCB as incoming and 10 Nos 6Amps to 32Amps SPMCB outgoing on suitable angle iron frame work with earth connection only. The MCB DB and MCB's should be with ISI mark(Like Legrand /Hager/Equivalent)			each	
55	1.00	Nos	Supply and fixing of Verticle type 4 way triple pole neutral MCB distribution board with IP42 Protection, with 63 A 4 pole MCB as incoming and 3 Nos 32TP MCB and 6 Nos (10-32) Amps SPMCB as Outgoing on suitable angle iron frame work with earth connection only. The MCB DB and MCB's should be with ISI mark (Make Legrand (MDS)/Hager (L&T)/Equivalent.			each	
56	65.00	m	Supply and run of 2 of 1.5 sq.mm. (22 / 0.3) PVC insulated single core unsheathed copper conductor of 1100V grade in rigid pipe concealed in wall and ceiling with continuous earth wire connection of 14 SWG TC wire and making good of the concealed portion with suitable colour (For Street Light)			m	

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57	150.00	m	Supply and run of 2 of 4 Sqmm (56/0.3) PVC insulated SC unsheathed Cu. Conductor of 1100V grade in suitable PVC rigid pipe concealed in wall and ceiling with continuous earth wire connection of 14 SWG TC wire and making good of the concealed portion with suitable colour(15A Plugs, 5A ,32 DP Box )			m	
58	20.00	m	Supply and run of 2 of 6 Sqmm (84/0.3) PVC insulated SC unsheathed Cu. Conductor of 1100V grade in suitable PVC rigid pipe concealed in wall and ceiling with continuous earth wire connection of 14 SWG TC wire and making good of the concealed portion with suitable colour ( For LDB Run )			m	
59	20.00	m	Supply and run of 4 of 6 sq.mm. (84 / 0.3) PVC insulated single core unsheathed copper conductor of 1100V grade in suitable PVC rigid pipe concealed in wall and ceiling with continuous earth wire connection by 14 SWG TC wire and making good of the concealed portion with suitable colour			m	

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60	30.00	m	Supply and run of 4 x 6 sq.mm. (84 / 0.3) PVC insulated SC unsheathed copper conductor of 1100V on 7 / 20 GI bearer wire for service connection mains			m	
61	3.00	m	Supply and run of 4 x 6 sq.mm. (84/0.3) PVC insulated single core unsheathed copper conductor of 1100V grade in 32mm dia GI pipe (Class 'B') suitably bent at both ends with necessary angle iron up right and end supports for mains			m	
62	1.00	no	Supply and fixng of TNEB meter board suitable for 3 phase 63A service connection made up of suitable angle iron frame work of size 2 feet x 1-1/2 feet using angle iron of size 1-1/2" x 1-1/2" x 1/4" rigidly fixed on wall covered with hylam sheet of size 2 feet x 1/2 feet of 6mm thickness with necessary bolts and nuts supports and supply and fixing of 3 Nos. 63A fuse units (500V), 1 No. neutral link, copper earth flat of size 1" x 1/4" with inter connection of EB meter to fuse units by 7/16 PVC insulated copper wire with earth connection complete			each	

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63	1.00	no	Supply and fixing of 63A TPNMCB switch with suitable angle iron frame work with MS cable entry boxes with earth connection only			each	
64	2.00	nos	Earthing as per ISI specification with an earth electrode of 2.1m class 'B' GI pipe of dia. not less than 40mm, with copper earth plate of size 125mm X 50mm X 6mm with necessary funnelling arrangements and filling with charcoal and salt including necessary masonry work and with 38mm RCC cover slab for the brick masonry.			each	
65	35.00	m	Supply and run of 1 of No.8 SWG copper wire for earth connection			m	

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