

ACCEPTANCE LETTER No : MINUTES OF CWC – I HELD ON 08-04-2025

To

DEEPAM ENTERPRISES
No. 1, GURUDHWARA CROSS STREET, GANDHI SALAI,
MITTANAMALI, AVADI, IAF, CHENNAI – 600 055

Dear Sirs,

Type of Work: ITEM RATE

Sub : **PROVISION OF CIVIL WORKS AND ELECTRICAL WORKS FOR THE PROPOSED ELEVATOR (LIFT)
AT ADMIN BLOCK IN HVF, AVADI.**

Ref: (i) HVF Tender No. HVF/TE/13025/CEO/2024-25/58, Dt. 07-02-2025 with Tender ID: 2025_AVNL_226012_1
(ii) Your Bid No: 830659 in this tender and Price Reduction Offered vide your negotiated Bid opened on 05-04-2025.

For and on behalf of The President of India, I hereby convey the acceptance of your tender by the competent financial authority for the above mentioned work for a total value of **Rs. 13,27,079.00 /- (Rupees Thirteen Lakh Twenty Seven Thousand and Seventy Nine Only)** and order the services detailed in the schedule enclosed herewith at the item rates quoted by you in Schedule 'A' of the Tender documents as per the terms, conditions and specifications laid therein. List of items, to be issued by factory, is given in Schedule 'B'.

2. The contract is allotted with No. **HVF/CE/01/2025-26/CAP, Dated. 16-04-2025** which will have to be quoted by you in all future correspondence in connection with this contract.

3. In accordance with condition No. 22 of the General Condition of Contract (IAFW-2249), please submit the security deposit of Rs. 66,400 /- (Rupees Sixty Six Thousand and Four Hundred Only) in favour of " The Chief General Manager, Heavy Vehicles Factory, Avadi" as mentioned in tender condition. The Validity of Security Deposit shall be such that it covers the Completion and Maintenance (Warranty) Period plus two months and which will be releasable after successful completion of Warranty / Maintenance / Defect Liability period and as per conditions elucidated in SOP for Civil Works in AVNL – 2024.

4. The contract shall be governed by the terms and conditions as per the contract documents enclosed and general condition of contract MES IAFW 2249. The deviation limit shall be as per the clause No.19.1.1 & 19.1.2 of MES Contract Manual (latest revision).

5. Shri. P. Neelakandan, JWM (SG) / IMS / CE (Fy) is nominated as Engineer-in-Charge and Shri. E. Umasankar, JWM / IMS / CE (Fy) & Shri L. Jayakumar, JWM / IMS / EE (Fy) are nominated as Site In-charges for the subject work respectively.

6. You are requested to contact the Engineer-in-Charge within 7 days of receipt of this letter for taking over of site and to make time and progress chart. You will also maintain wage-cum-muster roll and all other records as required in Contract Labour Rules and Acts.

7. Please acknowledge receipt of this letter and return two copies duly signed by you in proof of acceptance within seven days from the date of receipt of this communication.



(K. TULASI RAO)
GENERAL MANAGER / CEO & QA
For CHIEF GENERAL MANAGER / HVF
For And On Behalf Of THE PRESIDENT OF INDIA

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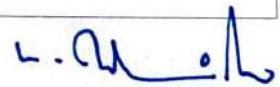
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|--|-----------------------|
| 1. GM / HR, F&A, IMS, HVF, Avadi, Chennai – 600054 | |
| 2. Shri. Pranjit Bhagabati, DGM / IMS | - Technical Examiner |
| 3. Shri. P. Neelakandan, JWM (SG) / IMS / CE (Fy) | - Engineer-in-Chargee |
| 4. Shri. E. Umasankar, JWM / IMS / CE (Fy) | - Site-in-Charge. |
| 5. Shri. L. Jayakumar, JWM / IMS / EE (Fy) | - Site-in-Charge |

IN LIEU OF IAFW-1823(REVISED)
CONTRACTORS' ORDER SHEET

Work Order/Deviation Order No	HVF/CE/01/2025-26/CAP, Dated 16-04-2025
Acceptance letter No.	MINUTES OF CWC - I HELD ON 08-04-2025
Contractor's Name	DEEPAM ENTERPRISES
Name of the work	PROVISION OF CIVIL WORKS AND ELECTRICAL WORKS FOR THE PROPOSED ELEVATOR (LIFT) AT ADMIN BLOCK IN HVF, AVADI.
CA amount	Rs. 13,27,079.00 /-

PARTICULARS

1. Authority	CWC decision of Fy. LEVEL CWC - I
2. Brief Description of work to be carried out	As per details in sheet attached and adhering to your firm Bid No. 830659 in this tender and Price Reduction Offered vide your negotiated Bid opened on 05-04-2025 in T.E No. HVF/TE/13025/CEO/2024-25/58, Dt. 07-02-2025 with Tender ID: 2025_AVNL_226012_1 for all Terms & Conditions therein & rate quoted in Schedule 'A' enclosed with tender documents.
3. Time effect	
a. Date of handing over of the site	22/04/2025
b. Date of commencement of work	22/04/2025
c. Date of Completion as per contract	21/07/2025
d. Date for completion shown in previous Orders	NA
e. Revised date of completion	NA
4. Financial effect (Rs.)	
a. Present order	Rs. 13,27,079.00 /-
b. Contract amount as adjusted by previous orders	NA
c. Contract amount adjusted up to including this order	NA
5. Expenditure to be booked under code Head No	920 / 34 (CAPITAL GRANT)
6. Certified that no special rate is involved	
7. Technical Examiner	Shri. Pranjit Bhagabati, DGM / IMS
8. Approved	Shri. K. Tulasi Rao, GM / CEO & QA
9. Accepted	DEEPAM ENTERPRISES



(K. TULASI RAO)
GENERAL MANAGER / CEO & QA
For CHIEF GENERAL MANAGER / HVF
For And On Behalf Of THE PRESIDENT OF INDIA

Distribution to :-

1. M/s DEEPAM ENTERPRISES
2. GM / HR, F&A, IMS, HVF, Avadi, Chennai – 600054
3. Sr. Security Officer
4. Shri. Pranjit Bhagabati, DGM / IMS - Technical Examiner
5. Shri. P. Neelakandan, JWM (SG) / IMS / CE (Fy) - Engineer Incharge
6. Shri. E. Umasankar, JWM / IMS / CE (Fy) - Site In-charge.
7. Shri. L. Jayakumar, JWM / IMS / EE (Fy) - Site-In-Charge.
8. HOS/Safety, 9. HOS/Internal Audit cell, 10. HOS/Test Audit, 11. ALWC, 12. HOS / IMS (FY)
13. Chief Commissioner of Central Excise, 26/1, Mahatma Gandhi Road, Nungambakkam, Chennai – 600034
14. Dy. Chief Labour Commissioner(c), No: 26, III Block, 5th floor, Shastri Bhavan, Haddows Road, Nungambakkam, Chennai – 600006.

NAME OF THE WORK	PROVISION OF CIVIL WORKS AND ELECTRICAL WORKS FOR THE PROPOSED ELEVATOR (LIFT) AT ADMIN BLOCK IN HVF, AVADI.
CONTRACT AGREEMENT NO	HVF/CE/01/2025-26/CAP, Dated. 16-04-2025

SCHEDULE – "A"					
Item Code	Item Description	Unit	Quantity	Rate/Unit (Rs.)	Total Cost (Rs.)
01	Demolition of Reinforced Cement Concrete/cement concrete structure of any description	CUM	1.00	2300.00	2300.00
02	Demolition of Brick work / Stone work built in Cement mortar of any description and in any position	CUM	3.00	1950.00	5850.00
03	Taking down cement plaster on walls/ceiling etc. including raking out joints, hacking for key, scrubbing down with water, etc.	SQM	60.00	125.00	7500.00
04	Material and Labour for Dubbing out average 10mm thick on irregular face of walls in CM 1:4.	SQM	60.00	224.00	13440.00
05	M & L for plastering in CM 1:4 15 mm thick on fair faces of walls incl all bye works .	SQM	110.00	325.00	35750.00
06	M & L for Granite 20mm (of any type) work (table rubbed and polished) in steps, jambs, pillars, window- cills, cooking platforms and like in cement mortar (1:4) including pointing in white cement (1:2) using marble dust with admixture of pigment to match with shade of granite.	SQM	40.00	6500.00	260000.00
07	M & L for Granite providing edge moulding to 18-20mm thick stone of counters vanities etc. including machine polishing to edge to give high gloss finish etc. complete.	RM	50.00	480.00	24000.00
08	M & L for applying epoxy bonding agent for Appling in old damaged concrete to facilitate bonding with fresh concrete. The bonding agents should be brush applied on the prepared surfaces and pouring bof concrete should be done when Brands viz.(FOSROC/DR.Fix II/ M/S.STP) or Suitably equivalent make.	SQM	20.00	340.00	6800.00

Item Code	Item Description	Unit	Quantity	Rate/Unit (Rs.)	Total Cost (Rs.)
09	Cutting holes, Exc 400 sq. cm but n exc 0.10 but in brick walls built, in cement mortar or cement lime mortar and stone walls built in lime mortar or walls of lime concrete	Per CM of Depth	3.00	34.00	102.00
10	Material and labour for cement concrete 1:2:4 Type B2 20mm graded aggregate in foundation filling and mass concrete.	CUM	3.00	7900.00	23700.00
11	M & L for R.C.C A1 Type, 1: 1.5: 3 mix, 20mm graded aggregate in foundations, including rafts, footings, column, beam, plinth beams, roof slab etc.,	CUM	1.00	9250.00	9250.00
12	M & L for form work to side and soffit of RCC Member such as walls, retaining walls, foundation, plinth beams etc., and the finishing shall be of fair finished surface	SQM	5.00	710.00	3550.00
13	Supply and fixing of Fe -290 (Gde- E- 165) roof trusses (framed), trussed, purlins, crane gantries, rails and fastenings and heavy bracket framing (Beam, tee, angle, channel or flat sections) including distance pieces, cleats etc	KG	250.00	165.00	41250.00
14	Roughening surface of old concrete floor by packing ,using power tool fitted with floor cutter/wheel sweeping clean and washing down with water to remove dust, etc.	SQM	30.00	16.40	492.00
15	Supply and fixing of TMT Bars 10mm dia and over, cut to length bent to shape required including cranking, bending, spiraling for hoping for columns, hooking ends and binding with MS Wire not less than 0.9mm dia or securing with clips.	KG	80.00	105.00	8400.00
16	Supply and fixing of TMT Bars 6mm to 8mm dia, cut to length bent to shape required including cranking, bending, spiraling for hoping for columns, hooking ends and binding with MS Wire not less than 0.9mm dia or securing with clips.	KG	50.00	108.00	5400.00

Item Code	Item Description	Unit	Quantity	Rate/Unit (Rs.)	Total Cost (Rs.)
17	Supply and fixing of Providing and fixing factory made uPVC white colour fixed window made of extruded profiles with wall thickness of 2.3mm(+/- 0.2mm). Window profile with hollow section with multi chamber. Frame (60mm x 58mm). T profile (One vertical length in between two shutters) (60mm x 74mm). Glazing bead (35mm x 20mm) will be mitered cut and fusion welded at all corners, including drilling of holes for fixing hardware and drainage of water etc. making arrangement for fixing of hardware, EPDM gasket. 1.2 +/- 0.2mm thick, galvanized steel Frame (28mm x 21.5mm), T profile (27mm x 17 mm) to be inserted in required profile, frame will be fixed to the wall with 8mm x 100mm long fasteners- 5mm thick glazing with selected quality glass (a) area exc n 1.00 Sqm each)	SQM	0.50	13250.00	6625.00
18	Supply and fixing of frosted Glass (Thickness in 5.5 mm) Sheet glass, ordinary quality and glazing with oil putty in square exc 0.5 sq. m in each pane ground or obscured or frosted, on one side.	SQM	0.50	1550.00	775.00
19	Protection of Membrane Providing and laying Protective layer of 210 GSM Geotextile before laying the protection screed	SQM	100.00	98.50	9850.00
20	Supply and application of Polyurethane based sealant for filling of visible cracks up to 10mm width and 5mm depth. PU sealant material shall have elongation more than 700%. The contractor shall use (Hyperseal expert 150 of Alchemica/Seal Arm PU of MYK Arment/SNF one plus P590 of Bostik/Masterseal NP 473 U of Master Builders Solutions/ Cipoxy 16 D of Dr. Fixit) or suitably equivalent makes as approved by EIC and finishing the top surface.	RM	100.00	352.00	35200.00

Item Code	Item Description	Unit	Quantity	Rate/Unit (Rs.)	Total Cost (Rs.)
21	Supply and application of seamless Polyurethane (PU) based elastomeric coating exposable to atmosphere. The work consisting a) Supply & Application of PU based primer minimum of 100gms per SQM b) Supply & Application of seamless PU based elastomeric coating over a primer coat to achieve a thickness of 1.5mm DFT in two coats, with an application rate of minimum 2.1 kg/Sq.m, having minimum solid content (ASTM 836) of more than 85% and elongation also more than 400% c)Supply & Application of Protective UV top coat @ 0.25 kg/sq.m The contractor shall use the material from the reputed manufacturers such as (" Master Builder Solution"/"MYK Arment"/"Dr. Fixit"/ " Alchimica" /"Bostik" / "Tecnopol") or suitably equivalent make as approved by EIC)	SQM	100.00	1590.00	159000.00
22	Dismantling of false ceiling boards(fibre, pulp, insulation etc.,) or insulation boards/slabs. blankets of any thickness and removing to CE Stores as directed.	SQM	50.00	40.00	2000.00
23	Supply and fixing of Anodised aluminium snap grid size of (605 x 605 mm) frame work for false ceiling in all as specified.	SQM	50.00	600.00	30000.00
24	Material and Labour for exposed metal frame ceiling with calcium silicate board of siliceous and calcareous material reinforced with cellulose fibre for fixing in 600 mm x 600mm x 8mm grid (Frame work for ceiling shall be measured and paid separately)	SQM	50.00	580.00	29000.00
25	Material and labour for painting board in ceiling with one coat of primer over two coat of sythetic enamel paint including paint including preparation of new surfaces.	SQM	50.00	160.00	8000.00
26	Material and labour for applying two coat of exterior plastic emulsion on external wall surfaces (two storey building) all complete (MAKE:- ASIAN Paint / NEROLAC / BERGER) or Equivalent make	SQM	150.00	140.00	21000.00

Item Code	Item Description	Unit	Quantity	Rate/Unit (Rs.)	Total Cost (Rs.)
27	Material and labour for applying two coats of internal emulsion on internal wall surfaces all complete.	SQM	120.00	140.00	16800.00
28	S/F of M.S Scaffolding system with necessary M.S Joint/Clamp as required at site. The staging type scaffolding has to be removed type and it has to fixed for a height of approximately 3 floor from the ground level. The contractor including the provision of staging at required intervals for the men to work at the required spots.	WJ	1.00	35000.00	35000.00
29	Removal of excavated rocks exceeding 250m but not exceeding 500m and depositing where directed.	CUM	8.00	750.00	6000.00
30	Supply and fixing LED lights fitting 1x 22W, 220V, AC decorative box type with driver, holder including LED tube light connecting up with three core flexible copper conductor cable of suitable size from ceiling rose complete. (Make: PHILLIPS/ BAJAJ/ HAWELS/ CROMPTON) or suitably equivalent make.	EACH	4.00	1700.00	6800.00
31	Material & labour for Earthing complete using copper plate 60x60cm x3.15mm thick electrode and 20x3mm copper strip as earthing lead @, buried directly in ground (earth pit not less than 2.25 metres deep below ground level) with top edge of the plate not less' than 1.5 metres below normal ground level, connected to galvanised earth lead wire 4.0mm dia by means of bolts, nuts, check nuts and washers of galvanised iron or steel all as shown in electrical plate No.3 connected to earthing test point all as specified or indicated including testing on completion	EACH SET	2.00	22000.00	44000.00
32	Supply & fixing for Wiring for circuit/submain wiring alongwith earth wire with the following sizes of FR is PVC insulated copper conductor, single core cable in surface/ recessed as required 2x6.0 sq. mm + 1x6.0 sq. mm earth wire in PVC conduit.	RM	100.00	325.00	32500.00

Item Code	Item Description	Unit	Quantity	Rate/Unit (Rs.)	Total Cost (Rs.)
33	Supply & fixing for Wiring for circuit/submain wiring along with earth wire with the following sizes of FR is PVC insulated copper conductor, single core cable in surface/ recessed as require 2x4.0 sq. mm + 1x4.0 sq. mm earth wire in PVC conduit.	RM	300.00	270.00	81000.00
34	S & F LED light fitting 1x9W/1X10Wbulkhead luminaires including LED light driver holder connecting up with three core flexible copper conductor cable of suitable size. (Make: ANCHOR/HAWELS/ZEN/KUNDAN) or suitable equivalent make.	EACH	8.00	1750.00	14000.00
35	Supply & fixing of Modular switch 2 way 10A, 1 module. (Make: ANCHOR/HAWELS/ ZEN/KUNDAN) or suitable equivalent make.	EACH	4.00	370.00	1480.00
36	Supply & fixing of RCBOs FOR EARTH LEAKAGE, OVERLOAD & SHORT- CIRCUIT PROTECTION Four pole, 300mA, 40A. (Make: STANDARD/ HAWELS/ SIEMENS/ LEGREND) or suitably equivalent make.	EACH	2.00	7500.00	15000.00
37	Supply & fixing of RCBOs FOR EARTH LEAKAGE, OVERLOAD & SHORT- CIRCUIT PROTECTION Double pole, 300mA, 25A. (Make: STANDARD/ HAWELS/ SIEMENS/ LEGREND) or suitably equivalent make.	EACH	2.00	4350.00	8700.00
38	Supply & fixing of MCCBs 415V, 16 KA, 4 Pole MCCBs, 40A. (Make: STANDARD/ HAWELS/ SIEMENS/ LEGREND) or suitably equivalent make.	EACH	2.00	4900.00	9800.00
39	Double Door Supply & fixing of 415V 12 way Triple pole and neutral SHEET METAL ENCLOSURES FOR DB'S WHEN MCBs TO BE USED.(Make: STANDARD/ HAWELS/ SIEMENS/ LEGREND) or suitably equivalent make.	EACH	2.00	6500.00	13000.00
40	Double Door Supply & fixing of 415V 4 way Triple pole and neutral SHEET METAL ENCLOSURES FOR DB'S WHEN MCBs TO BE USED.(Make: STANDARD/ HAWELS/ SIEMENS/ LEGREND) or suitably equivalent make.	EACH	2.00	3500.00	7000.00

Item Code	Item Description	Unit	Quantity	Rate/Unit (Rs.)	Total Cost (Rs.)
41	Supply & fixing of Triple pole and earth enclosure with a three pin and earth plug with socket complete with one triple pole 415V, 63A, (Make: STANDARD/ HAWELS/ SIEMENS/ LEGREND) or suitably equivalent make.	EACH	2.00	8650.00	17300.00
42	Material & labour for Modular switch 1 way 6A, 1 module. (Make: STANDARD/ HAWELS/ SIEMENS/ LEGREND) or suitably equivalent make.	EACH	10.00	315.00	3150.00
43	Material & labour for Modular switch 2 way 6A, 1 module. (Make: STANDARD/ HAWELS/ SIEMENS/ LEGREND) or suitably equivalent make.	EACH	10.00	365.00	3650.00
44	Supply & fixing of MODULAR SOCKETS Socket, 6A - 2/3 pin combined 2 module. (Make: STANDARD/ HAWELS/ SIEMENS/ LEGREND) or suitably equivalent make.	EACH	5.00	410.00	2050.00
45	Supply & fixing of White cover plate with frame MODULAR WHITE COVER PLATE WITH FRAME 6 module. (Make: STANDARD/ HAWELS/ SIEMENS/ LEGREND) or suitably equivalent make.	EACH	3.00	380.00	1140.00
46	Supply & fixing of Metal flush box MODULAR METAL FLUSH BOX 6 module. (Make: STANDARD/ HAWELS/ SIEMENS/ LEGREND) or suitably equivalent make.	EACH	3.00	370.00	1110.00
47	Material & labour for 80 mm GI pipe heavy class along with GI funnel with wire mesh for pouring water in to the earth pit and it has to attach with securly with GI earth Plate with necessary clamps and bolt, nuts etc.	RM	6.00	940.00	5640.00
48	Material & Labour for Cement concrete in foundations, filling and mass concrete Type E2 (1:5:10) using 40 mm grade aggregate	CUM	3.50	6500.00	22750.00
49	Supply and fixing/using of Mild steel TMT bars 10 mm dia and over, cut to length, bent to shape required, including cranking, bending spirally for hooping for columns, hooking ends and binding with and including mild steel wire (annealed) not less than 0.9mm dia or securing with clips	KG	10.00	100.00	1000.00

Item Code	Item Description	Unit	Quantity	Rate/Unit (Rs.)	Total Cost (Rs.)
50	Material & Labour for Pre-cast cement concrete block masonry with solid blocks, exc. 10 cm in width and setting in mortar, complete - Type B1 (1:2:4) using 20 mm grade aggregate	CUM	4.00	11200.00	44800.00
51	Material & Labour for Precast cement concrete hollow block masonry exc. 10 cm in width and setting in mortar complete Set in cement mortar 1:4 Type 1:2:4 using (16mm graded aggregate) as per IS 383	CUM	6.00	8600.00	51600.00
52	Material & Labour for Earth continuity conductor or main earthing lead fixed to wall on batten or recess or chases or buried in ground or drawn in conduit/pipe or fixed to poles or any other indicated situation for loop earthing etc. as required 20x3mm copper strip	RM	2.00	600.00	1200.00
53	Material & Labour for Excavation in trenches not exceeding 1.5 m wide and not exceeding 1.5 m in depth for laying GI earth strips in soft/disintegrated soil	CUM	3.50	1800.00	6300.00
54	Returning, refilling in the excavated trench after laying of power cable including spreading levelling, watering and well ramming in layers not exc 25 cm in soft/disintegrated soil.	CUM	5.00	200.00	1000.00
55	Demolition of cement concrete (unreinforced) of any description and in any position	CUM	2.00	1800.00	3600.00
56	Material & Laying of Cement concrete in foundations, filling and mass concrete Type B2 (1:2:4) using 40 mm grade aggregate.	CUM	1.50	7800.00	11700.00
57	Material & Labour for surfaces plain or moulded, not exceeding 10 cm width or grith when unconnected with other painting or when painted in a different tint in preparation of new or previously un treated surfaces with priming paints plaster coat and two coat of synthetic enamel black colour.	PER 10 RM	4.00	270.00	1080.00
58	Writing letters or figures (Block. Roman, Italic or Indian) n exc. 30 cm high	PER 10 Nos (Per CM of height)	30.00	70.00	2100.00

Item Code	Item Description	Unit	Quantity	Rate/Unit (Rs.)	Total Cost (Rs.)
59	Material & Labour for PVC rectangular block for mounting, switches, sockets, fan regulator etc. with 3 mm thick plastic laminated sheet cover of size 350 mm x 300 mm and 50 mm deep	EACH	4.00	300.00	1200.00
60	Supply and fixing of single door sheet metal enclosure for DB's when MCB 's to be used single pole and neutral 2 way without busbar, 240 volt, AC. (Make: STANDARD/HAWELS/ SIEMENS/ LEGREND) or suitably equivalent make	EACH	3.00	715.00	2145.00
61	Supply & fixing of isolator single pole with neutral upto 40A 240V A.C. (Make: STANDARD /HAWELS /SIEMENS/ LEGREND) or suitable equivalent make.	EACH	4.00	600.00	2400.00
62	Supply & fixing of single pole isolator up to 40A 240V. (Make: STANDARD/ HAWELS/ SIEMENS/ LEGREND) or suitable equivalent make.	EACH	8.00	645.00	5160.00
63	Supply and fixing of one light point or one fan point wiring controlled by one switch with PVC single core sheathed cable cables 1.5 sq. mm size in PVC conduit. (Make: Finolex/ Polycab/ Orbit/Havells) or suitable equivalent make.	PER POINT	5.00	1250.00	6250.00
64	Material & Labour for ceiling rose, 3phase PVC/Polycarbonates, isolated body. (Make: ANCHOR/ HAWELS/ ORIENT/ CROMPTON) or suitable equivalent make.	EACH	4.00	70.00	280.00
65	Supply and fix exhaust fan, steel body AC single Phase. 230V of size 300mm sweep with, blades, and frame and louvers. (Make : USHA/ HAWELS/ BAJAJ/ CROMPTON) or suitable equivalent make.	EACH	2.00	4450.00	8900.00

Item Code	Item Description	Unit	Quantity	Rate/Unit (Rs.)	Total Cost (Rs.)
66	Material & Labour for 16 Sqmm, 4 core Copper Xlpe Insu. Armoured Str Frs Cable 1.1Kv. (Make: Poly cab/ Orbit/ Havells/ Finolex) or suitable equivalent make.	RM	60.00	1080.00	64800.00
67	Material & Labour for 2.5 sqmm 4 core Copper Armoured Control Cable Str Frs Cable 1.1Kv. (Make: Poly cab/ Orbit/ Havells/ Finolex) or suitable equivalent make.	RM	60.00	241.00	14460.00
Gross Total of Items (Rs.)		13,27,079.00 /=			



(K. TULASI RAO)
GENERAL MANAGER / CEO & QA
For CHIEF GENERAL MANAGER / HVF
For And On Behalf Of THE PRESIDENT OF INDIA

TERMS & CONDITIONS:

1 Special Condition: The Material required for the subject work which be brought inside the factory by the contractors, should be noted along with challan / vouchers etc., and a copy of the same are to be given to the engineering office for record and copy to be submitted to the contractors along with the bill while claiming the payment.

2 Payment Clause: The contractor has to pay the minimum daily wages to the skilled/semi skilled/unskilled labourers engaged in their work as has been specified by the Government, latest rate and displayed in the wages notice Board at factory.

3 Safety Clause: Annexure-B of MES Safety Code, IAFW 2249 must be observed in general. Work Permit shall be obtained for overhead/hazardous work condition. All the safety precautions/measures have to be taken by the contractor. However, a few points of safety measures to be followed for working at height and on the roof are mentioned hereby :

Use of safety belt and helmet of proper quality is mandatory for all workers working on roofs at height of above 5.00 meters and also in the underground areas. Safety belt with life line should be properly tied at some firm support.

(i) In case any difficulty is faced in proper fastening and securing of safety belt, a safety net may be provided below the workspot so that in case of accident fall, there might not be any fatality.

(ii) A crawling ladder or roof walker must be used for movement on Asbestos/CGI roofing.

(iii) Work Permit system should be followed in proper spirit. Contractors shall start the work after obtaining the Work Permit, wherever applicable. Contractor's supervisor and site-in-charge should brief on safety precautions to be observed by the workmen before start of the work. The workers should be clearly explained about the danger of standing or sitting on an apparently stout & new and neat looking asbestos/CGI sheet which is intrinsically weak.

(iv) The contractor shall clear the site after completion of work.

(v) The contractor must employ the labour force duly insured against life risk.

(vi) The contractors shall ensure compliance of all applicable statutory rules and regulations.

4 DEVIATION CLAUSE:

(i) CWC-I authorised to operate upto (+) or (-) 10 % deviation over the CA amount. The deviation Limits shall be as per SOP for Civil Works in AVNL – 2024..



(K. TULASI RAO)
GENERAL MANAGER / CEO & QA
For CHIEF GENERAL MANAGER / HVF
For And On Behalf Of THE PRESIDENT OF INDIA