

	GUJARAT ENERGY TRANSMISSION CORPORATION LIMITED Regd. Office: Sardar Patel Vidyut Bhavan, Race Course, VADODARA – 390 007. (CIN: U40100GJ1999SGC036018)	
	Transmission Circle Office Surendranagar, 66KV Sub-Station Compound, Nr. Shiv Hotel, ST Station Road, Surendranagar-363002 Email: setrsurendranagar.getco@gebmil.com No. 02752 – 223050 Web site: www.getcogujarat.com	

Price Bid

**(Submitted through n-Procure (n code)
only)**

	GUJARAT ENERGY TRANSMISSION CORPORATION LIMITED Regd. Office: Sardar Patel Vidyut Bhavan, Race Course, VADODARA – 390 007. (CIN: U40100GJ1999SGC036018)	
	Transmission Circle Office Surendranagar, 66KV Sub-Station Compound, Nr. Shiv Hotel, ST Station Road, Surendranagar-363002 Email: setsurendranagar.getco@gebmil.com No. 02752 – 223050 Web site: www.getcogujarat.com	

GUJARAT ENERGY TRANSMISSION CORPORATION LIMITED					
CONSTRUCTION DIVISION, LIMBDI					
SCHEDULE-B					
Name of Work : Work of Erection of 6 Nos of 66KV Feeder Bay for Deposit work Option I(A) at different 66KV Sub-Stations under Construction Division Limbdi under Surendranagar Circle.					
SR. NO.	ITEM DESCRIPTION	UNIT	Quantity	Rate in Rs.	Amount in Rs.
1	Erection of equipment of any type / make with required all spares & accessories as per supplier's manual and FQP, including individual & interpole wiring of for all mentioned voltage class switchyard (as per respective technical specifications & relavant special conditions) suitable for all type of bus configurations. Scope includes the dragging / loading / unloading of same from site store to erection site. (c)Erection of breakers-66/22 KV (without crane)	Set of 3 pole	6	5535.00	33210.00
2	Erection of CT/PT/CVT Erected structure including complete dragging/loading/unloading of same with crane only from site store to erection site and fixing of required clamps, connectors & accessories as per instruction of Engineer-in-charge (d) 66KV CT/PT/CVT (without crane).	Per Phase	18	623.00	11214.00
3	Erection of Surge Arrester with counter on Erected structure including complete dragging/loading/unloading of same with crane only from site store to erection site and fixing of required clamps, connectors as per instruction of Engineer-in-charge (d) 66KV	Per Phase	18	415.00	7470.00
4	Erection of Double break isolator (All make) with earth blade on its erected structure consisting of 3 base channels with solid core porcelain insulator including interconnected piping with operating mechanism and accessories with final adjustment for simultaneous mechanical & electrical operating for opening & closing. The rates are inclusive of dragging / loading /unloading of the same from site store to erection site as per instructions of Engineer-in-charge. (a) 66KV	Set of 3 phase	6	3459.00	20754.00
5	-DO- as above but without earth blade complete. (b) 66KV	Set of 3 phase	6	2491.00	14946.00
6	Erection of Solid core porcelain/ composite polymer Bus post insulator on its erected structure complete, fixing of accessories and shifting of same including loading /unloading from its site store to erection site. (d) 66KV	Per No	15	277.00	4155.00

	GUJARAT ENERGY TRANSMISSION CORPORATION LIMITED Regd. Office: Sardar Patel Vidyut Bhavan, Race Course, VADODARA – 390 007. (CIN: U40100GJ1999SGC036018)	
	Transmission Circle Office Surendranagar, 66KV Sub-Station Compound, Nr. Shiv Hotel, ST Station Road, Surendranagar-363002 Email: setsurendranagar.getco@gebmail.com ☎ No. 02752 – 223050 Web site: www.getcogujarat.com	

7	Erection of S/s & Equipment structure including punching of nut-bolts. Rates are inclusive of shifting of same upto erection site from its S/S store. (a) 66KV	MT	21	2491.00	52311.00
8	Preparing and fixing of required length of jumpers in the switchyard on respective Bus & equipments, tensioning & dressing of jumpers complete as per instruction of Engineer in-charge. (c) Single MOOSE / ZEBRA / PANTHER	Rmt/Phase	450	16.00	7200.00
9	Installation of earthing strips / MS round bar in any kind of soil except Rocky(HR/SR) Soil as per earthing philosophy of GETCO Earthing Grid: 1) Including digging of 600mm depth and 450mm wide trench. 2) Cutting, bending, laying and fixing of Earthing grid conductor. 3) 75x10mm / 50x6mm GI strips: Fixing of two bolt at each straight joints and lap welding, removing oxide films formed during welding, applying two coats of red oxide and black powder after welding and applying zinc rich paint on welded joints. 4) 25/32/36/40MM dia MS Rod: Lap welding at each straight & cross joints, removing oxide films formed during welding, applying two coats of red oxide and black powder after welding and applying zinc rich paint on welded joints. 5) Including supply of red oxide paint, black powder, HDGI Nuts & bolts as per specification. 6) Back filling of the trench with yellow/ Normal soil. Structure & Equipment earthing: 1) Including digging of 600mm depth and 450mm wide trench. 2) Cutting, bending as per required shape, laying and fixing of risers from Grid to structures and Equipments. 3) Lap welding, removing oxide films formed during welding, applying two coats of red oxide and black powder after welding and applying zinc rich paint on welded joints including supply of HDGI Nuts & bolts for all connections including supporting to structures etc as per specification. 4) Back filling of the trench with yellow/ Normal soil. b) 50 x 6 mm GI strip / MS round bay up to and including 25mm	Mtr.	1000	43.00	43000.00

	GUJARAT ENERGY TRANSMISSION CORPORATION LIMITED Regd. Office: Sardar Patel Vidyut Bhavan, Race Course, VADODARA – 390 007. (CIN: U40100GJ1999SGC036018)	
	Transmission Circle Office Surendranagar, 66KV Sub-Station Compound, Nr. Shiv Hotel, ST Station Road, Surendranagar-363002 Email: setsurendranagar.getco@gebmil.com No. 02752 – 223050 Web site: www.getcogujarat.com	

10	Installation of earthing strips / MS round bar in Rocky(HR/SR) Soil as per earthing philosophy of GETCO Earthing Grid:1) Including digging of 600mm depth and 450mm wide trench.2) Cutting, bending, laying and fixing of Earthing grid conductor.3) 75x10mm / 50x6mm GI strips: Fixing of two bolt at each straight joints and lap welding, removing oxide films formed during welding, applying two coats of red oxide and black powder after welding and applying zinc rich paint on welded joints.4) 25/32/36/40MM dia MS Rod: Lap welding at each straight & cross joints, removing oxide films formed during welding, applying two coats of red oxide and black powder after welding and applying zinc rich paint on welded joints.5) Including supply of red oxide paint, black powder, HDGI Nuts & bolts as per specification.6) Back filling of the trench with yellow/Normal soil. Structure & Equipment earthing: 1) Including digging of 600mm depth and 450mm wide trench.2) Cutting, bending as per required shape, laying and fixing of risers from Grid to structures and Equipments.3) Lap welding, removing oxide films formed during welding, applying two coats of red oxide and black powder after welding and applying zinc rich paint on welded joints including supply of HDGI Nuts & bolts for all connections including supporting to structures etc as per specification.4) Back filling of the trench with yellow/Normal soil. b) 50 x 6 mm GI strip / MS round bar up to and including 25mm	Mtr.	500	164.00	82000.00
11	Providing Bore type earthing with drilling of minimum 200mm dia bore upto following mentioned depth in Rocky (HR/SR) Soil as per earthing philosophy of GETCO. 1) Work includes inserting 20/25mm dia MS Rod (for 66kV S/S) / 40 mm dia MS Rod (for EHV S/S) in bore depth and to be connected to the earthing grid at junction point by proper welding at both end. 2) This includes cutting, fabrication & welding of flat. 3) Refilling and compression of surrounding areas with Normal/yellow soil, ground enhancement material etc. wherever applicable as per approved Soil strata and earthing design calculation. 4) Required G.I. Earthing strip/ MS rods will be supplied by GETCO Free of Cost. 5) Earthing material like Normal/yellow soil, ground enhancement material (0.5CMT/Meter depth), water, etc. shall be supplied by contractor. (f) 3 Mtr Depth	No	30	871.00	26130.00

	GUJARAT ENERGY TRANSMISSION CORPORATION LIMITED Regd. Office: Sardar Patel Vidyut Bhavan, Race Course, VADODARA – 390 007. (CIN: U40100GJ1999SGC036018) Transmission Circle Office Surendranagar, 66KV Sub-Station Compound, Nr. Shiv Hotel, ST Station Road, Surendranagar-363002 Email: setsurendranagar.getco@gebmil.com ☎ No. 02752 – 223050 Web site: www.getcogujarat.com	
--	--	--

12	(a) Supply,Installation,Testing and commissioning of maintenance free treated earth electrodes suitable for NORMAL SOIL as per drawing No. GETCO/E/STD/P-021 (1 OF 2) R3 dated 29-05-2020 and technical specifications GETCO/E/TS-Maintenance free earth pits/R1 dated 04-06-15 for 66/11 kV substations with ground enhancement material/ back fill / grounding compound as per IEEE 80-2000 Clause 14.5 (d) and as per part-7 of IEC-62561 Using Copper bonded earth electrode (with 250 micron copper coating) having 24 mm dia (min) and 3000 mm length which shall be capable of handling STC of 25 KA-1 sec. Work also includes Providing BB masonry inspection chamber(manhole) incl. light type CI cover.	No	16	13893.00	222288.00
13	(b) - DO- as above for Rocky Soil as per drawing No. GETCO/E/STD/P-021 (2 OF 2) R3 dated 29-05-2020	No	8	14844.00	118752.00
14	Fabrication for erection of any Equipment/Structure/panel or anywhere in s/s & F.B. at other end as per Inst. Of E.I.C.	L.S. (Max.)	1.2	4992.00	5990.40
15	Providing of M15 Grade Concrete for various equipment structure, Guy, 11kv DP, M.K. Box, Neutral channels, cable support channel, grouting of Pole/ Flood light structure with cement, sand & metal in proportion of 1:2:4 respectively. The rates are inclusive of supply of sand, metal, water & cement ,Muffing and with smooth cement mortar (1:6) finish.	Cmt	4	5276.00	21104.00
16	Excavation in Hard Rock for excavation of Earthing Pits/11kV or LT power cable Trench,yard light poles only.	Cmt	2	525.00	1050.00
17	Loading, Transporting & Unloading of all material for 66 kV substation like Structure, indoor & out door Equipments, DP Structure, earthing materials, Battery set, fire wedge, GI/MS scrap, all other required materials, etc. in all respect for Substation & oposite end feeder bay from Store (Any store either const. div. or R & M store within respective Zone) to Sub Station Site.This job also includes crediting balance materials at respective construction division store at No. extra cost.	Job	1.2	51720.00	62064.00

	GUJARAT ENERGY TRANSMISSION CORPORATION LIMITED Regd. Office: Sardar Patel Vidyut Bhavan, Race Course, VADODARA – 390 007. (CIN: U40100GJ1999SGC036018)	
	Transmission Circle Office Surendranagar, 66KV Sub-Station Compound, Nr. Shiv Hotel, ST Station Road, Surendranagar-363002 Email: setsurendranagar.getco@gebmil.com No. 02752 – 223050 Web site: www.getcogujarat.com	

18	Providing and fixing of various type of sign Board, sticker, Big Sign Board, earthing pit board, earthing pit Board & Single line diagram etc as per instruction of IEC. Sticker of red, white, black Letters are to be utilised for various sign board. Earthing Pit Board Size:- 6" x 6" -30 Nos. Safety Slogan Board, Hard Sheet board size 2' x 2'and 4mm thick (Gujarati Language) with red and Yellow colour.-02 Nos. Safety Slogan Board, Hard Sheet board size 3' x 2'and 4mm thick (Gujarati Language)- 3 Nos. Single line diagram size 5' x 3' Digital with Alluminium frame with fitting and as per approved diagram given by IEC.-01 No. Big sign board size 5' x 4' and 2mm thickness indicating sub station name digital with S.S. rod with hole & as per approved symbol with fitting charge.- 01 No. Switch yard sign Board 12" X 6" with 2 mm Thickness black & white Gujarati language.-25 Nos. Safety Slogen Board size 2" x 6" in side control room.-05 Nos. Various type of control room equipment sticker size-24 cms x 5cms.--18 Nos. Safety picture board size :- 3' x 3' (Laminated for O/D use)-03 Nos. Name plate board of transformer size :- 2' x 1'- 04 Nos. Cable marker size:- 6" x 6", Radium, fixed on 750mm long M.S.Rod for fixing arrangement.- 30 Nos.	Job	1.2	24957.00	29948.40
19	Providing and fixing of Radium sticker for outdoor and Indoor Equipment Identification like LA, Isolator, Circuit Breaker, Transformer, CT, PT, MK Box, C&R Panels, 11kV Panel borad etc	Sq.Inch	1800	2.00	3600.00
20	Providing and fixing of ISI mark Rubber Matting sheet Suitable for 11kV Class As per following specification. Reference IS:15652-2006 with latest amendment. Suitable for Voltage Class :B Max Use Voltage : 11kV AC proof voltage : 22kV Dielectric strength : 45kV Leakage current : < 10 micro ampere Colur RED/BLUE Make : Vardhman or equivelent (Rubberhouse India) Width :1 mtr. Thickness :2.5 mm. Surface :Chequered on one side and other side plain. NOTE: Contractor has to supply Rubber Matting sheet as per IS:15652-2006 with latest amendment specification and shall submit test certificate for routine test as per relevant IS	sq.mtr	12	4492.00	53904.00

	GUJARAT ENERGY TRANSMISSION CORPORATION LIMITED Regd. Office: Sardar Patel Vidyut Bhavan, Race Course, VADODARA – 390 007. (CIN: U40100GJ1999SGC036018) Transmission Circle Office Surendranagar, 66KV Sub-Station Compound, Nr. Shiv Hotel, ST Station Road, Surendranagar-363002 Email: setsurendranagar.getco@gebmail.com ☎ No. 02752 – 223050 Web site: www.getcogujarat.com	
--	---	--

21	Erection of control panel relay panel or C/R panel or RTC panel including grouting of panel, jointing with adjoining panels including required fabrication for entry of control cables and complete vermin proofing. Job includes supply of required bolts, nuts etc. and shifting of panel from S/S site store to work site. (d) 66KV	Per No.	6	691.00	4146.00
22	Laying of 1.1 KV PVC armored copper/ aluminum cable inside Hume pipe/cable trench including binding/clamping of cable with GI wire as per requirement including supply and fixing of identification tags on both ends and at distance every 10 mtr for following size. (a) 2C x 2.5mm², 2C x 3.5 mm², 4C x 2.5mm², 7C x 2.5mm², 4C x 4mm² copper control cable or any equivalent size of all L.T. cable.	Per RMtr.	1800	6.00	10800.00
23	Laying of 1.1 KV PVC armored copper/ aluminum cable inside Hume pipe/cable trench including binding/clamping of cable with GI wire as per requirement including supply and fixing of identification tags on both ends and at distance every 10 mtr for following size. (b) 12C x 2.5mm², 12C x 4mm², 12C x 6mm², 19C x 2.5mm², 27C x 2.5mm² copper control cable, 3.5C or 4C x 10mm² to 70mm² aluminium around or unaround L.T. power cable.	Per RMtr.	1800	10.00	18000.00
24	Laying of 1.1 KV PVC armored copper /aluminum cable in ground by digging trench of suitable width and 450 mm depth in any type of soil including supply and fixing of identification tag on both end and at distance every 10 mtr for following size (a) 2C x 2.5mm², 2C x 3.5 mm², 4C x 2.5mm², 7C x 2.5mm², 4C x 4mm² copper control cable or any equivalent size of all L.T. cable.	Per Mtr.	180	21.00	3780.00
25	Laying of 1.1 KV PVC armored copper /aluminum cable in ground by digging trench of suitable width and 450 mm depth in any type of soil including supply and fixing of identification tag on both end and at distance every 10 mtr for following size (b) 12C x 2.5mm², 12C x 4mm², 12C x 6mm², 19C x 2.5mm², 27C x 2.5mm² copper control cable, 3.5C or 4C x 10mm² to 70mm² aluminium around or unaround L.T. power cable.	Per RMtr.	180	26.00	4680.00
26	Preparing of complete schedule of wiring for line/ transformer bays in triplicate. necessary drawing will be provided by the GETCO. Schedule should be approved by EE or DE in charge. (a) 66kV Bay	Bay	6	1996.00	11976.00
27	Providing and fixing 'B' class G.I. pipes of following size for cable protection including fixing with the structures.(Non SOR) including required 'L' & 'T' band,coupling for CT,PT, Transformer, M.K.Box cabling on structure including required fabrication. (a) 40mm dia	Mtr	120	255.00	30600.00

	GUJARAT ENERGY TRANSMISSION CORPORATION LIMITED Regd. Office: Sardar Patel Vidyut Bhavan, Race Course, VADODARA – 390 007. (CIN: U40100GJ1999SGC036018)	
	Transmission Circle Office Surendranagar, 66KV Sub-Station Compound, Nr. Shiv Hotel, ST Station Road, Surendranagar-363002 Email: setrsurendranagar.getco@gebmil.com No. 02752 – 223050 Web site: www.getcogujarat.com	

28	Providing and fixing 'B' class G.I. pipes of following size for cable protection including fixing with the structures.(Non SOR) including required 'L' & 'T' band,coupling for CT,PT, Transformer, M.K.Box cabling on structure including required fabrication. (b) 50mm dia	Mtr	90	284.00	25560.00
29	Termination of Control Cable at Panel / M.K./ Equipments including supply of required size of double compression type metal glands, lugs, ferrules, PVC Binding Tape, Buttons, Cable ties, etc. for following size of cables. (a)Up to 7 Core Control Cable.	End	180	199.00	35820.00
30	(b) As above but for Above 7 Core Control Cable.	End	180	349.00	62820.00
31	Providing and fixing of all weather proof, cold rolled sheet steel junction box for CVT & PT, CT terminations with 30 Nos. of disconnecting type, 'Elmex' make CATDM 4 or equipment type connectors and required No of fuses, links etc.as per instruction of Engineer-in-charge,as per drawing enclosed. In each PT JB HRC Fuses (16 Nos) and Disconnecting Link & require connectors to be provided & wiring to be carry out for PT selection etc as per inst of EIC.	No	6	21549.00	129294.00
32	Providing & Fixing of Finolex brand or equivalent rigid 4KG/Cm2 PVC pipe for cable protection in free space beyond cable trench up to foundation top including making hole in cable trench with necessary finishing after provision of pipe incuding nesssry fittings like bends, shoe, cowl etc & fixing the pipe to the wall in plumb ny fixing of G.I clamps of 18 gauge sheet with 1 to 1.5 mtr distance & execavation up to 450mm depth & refilling the trenches in any type of soil, filling the joits with approved solution complate as directed of E.I.C [B] 165mm dia O.D PVC Pipe	Mtr	90	415.00	37350.00
TOTAL					11,95,916.80
GST @18% in Rs.					2,15,265.02
Total amount with GST					14,11,181.82

NOTE: -Welfare Cess shall be reimbursed on production of proof of such payments made by the contractor to the appropriate department. GST rate will be applicable as per rule.

	GUJARAT ENERGY TRANSMISSION CORPORATION LIMITED Regd. Office: Sardar Patel Vidyut Bhavan, Race Course, VADODARA – 390 007. (CIN: U40100GJ1999SGC036018) Transmission Circle Office Surendranagar, 66KV Sub-Station Compound, Nr. Shiv Hotel, ST Station Road, Surendranagar-363002 Email: setsurendranagar.getco@gebmil.com No. 02752 – 223050 Web site: www.getcogujarat.com	
--	--	--

NOTES :-

1	All erection work is to be carried out strictly as per the manual of OEM (Original equipment manufacturer), FQP and instruction of Engineer in Charge.
2	All equipment erection charges are inclusive of shifting dragging handling of the respective equipment up to S/s erection site from its S/s site store but exclusive of service tax.
3	Contractor has to ensure safe shifting dragging erection of all equipments to comply with labour laws I.E. rules etc.
4	All erection charges are inclusive of fixing of clamp connectors, all necessary accessories to the respective equipments.
5	Transformer erection charges cover shifting, dragging, handling etc. for its bushings, radiators, conservator tank and allied accessories and oil filling, filtration with dedicated filter machine.
6	All erection work includes erection insurance to be arranged by the contractor at his cost.
7	All the required tools and tackles like compression jointing machine for conductor, earth wire, cutting machine, welding set, drill machine, etc are to be arranged by the contractor at his cost.
8	Contractor should complete transportation within one job as per above schedule. No extra payment will be given in any case other than this job.
9	If filtration of Transformer is required in any case than the dedicated filter machine shall be arranged by Contractor at his own cost
10	Earthing pit activities should be done in such a way in presence of GETCO supervisor that final earthing pit resistance should be record as per standard. All expenditure like sufficient watering to maintain earth resistance up to the mark should be born by contractor.
11	All the brought out items get to be approved from DE/EE invariably.
12	The execution of bore are to be carried out as per soil strata in consultation with E.E. .
13	The Classification of hard rock strata should be got approved from E.E. invariably.
14	Contractor has to arrange security arrangement for round the clock (3 person per day) switch yard and control room till sub station will be handover to concern TR division at contractor cost.
15	Contractor has to make arrangement for site engineer and skill labors for maintaining all activities and records as per FQP. also assisting to staff/Engineer in charge to take IR values, Earth pits values, name plate detail, oil samples etc all activities relative to commissioning of project.
16	Contractor has to make arrangement for skill labors for assisting to commissioning engineer, PLCC staff/engineer, SMS/testing staff/Engineer as an when require as per instruction of Engineer in charge.
17	After completion of project successful bidder has to submit all the records like battery charging report, control wiring schedule, earth pit lay out, earthing grid layout, power cable lay out, yard light pole and Ckt lay out etc in hard and soft copy for handing over the project.
18	For Colony & Yard lighting and Control Room Industrial Electrical wiring works the rates quoted shall be inclusive of providing and fixing / Installation ,testing and commissioning of complete Control Room lightings, Ceiling Fans, Exhaust Fans etc..
19	All items / materials shall be installed / erected in accordance with specified manuals /technical guide lines of the manufacturer and as per instruction of EIC.
20	Cable laying, Circuit distribution and Fixture fixing shall be carried out as per GETCO Standard Drg attached in tender and as per Instruction of Engineer In charge.
21	Control Room Wiring, Fixing of fixture, Ceiling fan & Exhaust fan etc shall be carried out as per Standard Drawing No. attached in tender and as per instruction of Engineer In charge.

	GUJARAT ENERGY TRANSMISSION CORPORATION LIMITED Regd. Office: Sardar Patel Vidyut Bhavan, Race Course, VADODARA – 390 007. (CIN: U40100GJ1999SGC036018) Transmission Circle Office Surendranagar, 66KV Sub-Station Compound, Nr. Shiv Hotel, ST Station Road, Surendranagar-363002 Email: setsurendranagar.getco@gebmil.com No. 02752 – 223050 Web site: www.getcogujarat.com	
--	--	--

22	For entire control Room, Office & store etc. building wiring is to be done by Providing and fixing of ISI Marked GI conduit pipes 20mm dia. & 1.6 mm wall thickness size (Minimum Size) and PVC insulated stranded copper wire of FENOLEX/ANCHOR make as per relevant IS.
23	Total tilting angle for the flood light luminaries provided on pole is considered as maximum of 45 degree, looking to the tilting angle 20 degree available with luminaries it self & supporting pipe should be fabricated & welded accordingly. Also arm for fixing of Flood light luminaries shall be fix as per required angle & direction as per instruction of EIC.
24	EE/DE will decide the make of luminaries, fan, cable, MCB, Switches etc. and same is to be inspected at authorize depot.
25	Yard light pole should be inspected at the cost of contractor.
26	GETCO will provide x'mer center. Electricity bill for earthing work, battery charging, testing, filtration, yard light testing etc. successful bidder has to pay & contractor has to apply to PGVCL for 3 phase connection for electricity & its bill has to pay by contractor at his own cost.
27	Service Tax will be reimbursed after submission of documentary evidence by the contractor for the amount which shall be lower of (1) the Amt. supported by the documentary proof of service tax paid; (2) service tax payable on the Amt. passed for payment as per terms and conditions of the order.
28	All the work related to the transmission line like detailed survey, check survey, tower/DP foundations, material testing, tower/DP erection, stringing, final testing, etc should be carried out as per GETCO'S standard FQP for transmission line.
29	Successful bidder has to appoint site engineer to maintain site register and FQP as per ISO
30	All work should be done according to ISO & FQP and all requier documents including filled FQP, testing results, etc should be submitted while handing over the line
31	The above rates are with supply of cement by the contractor.
32	For Maintenance Earthing Electrode & Compound must be ERDA Tested. GETCO will randomly select the sample of Electrode and Compound and send to ERDA for Testing Purpose. If any Materials found fail in Testing whole the Electode will be rejected. Testing Charge will be born by GETCO.

CERTIFICATE

I/we am / are ready to carry out the above work % above/below, (In word % above/ below) of schedule rate of GETCO