

	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@gmail.com No. 02752 – 223050 Web site: www.getcogujarat.com	

Price Bid

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

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GUJARAT ENERGY TRANSMISSION CORPORATION LIMITED					
Transmission Circle, Surendranagar					
Construction Division Limbdi					
Schedule - B					
Name of Work : Tender for Bi-Annual Rate Contract for the work of shifting / height raising of various 66/132/220 existing Transmission lines as well as construction of new transmission line for EHV consumer under Surendranagar circle.					
Sr. No.	Particulars of work & Item Description	QTY.	UNIT	RATE	AMOUNT
1	Work of an original survey with line route alignment, preparation & submission of detail reports as per requirement of EIC in 6 copies including excavation for trail pits in any type of soil for soil classification work, the size of trial pits is 1x1x3 meter, 2 Nos. of such pits in 1 km length & providing and fixing of pre-cast permanent concrete blocks/stones of 150mm x 100mm x 300mm (LxBxH) on each deviation point / trial pit on entire line with chain age / Trail Pit number (TP-1) painted on it as per instruction of the EIC. The rate is inclusive of back filling of the pits so excavated after classification of soil for foundation. Detail scope of Work :- (a) Submission of feasible and shortest 3 numbers of line route on survey of India topo sheet and kmz file. Also, fixing and submission of one final route on survey of India Topo Sheet, on google map and kmz file as per requirement. (c) Preparing tower schedule with details like type of tower with summary - Indication of all angle point with fixing of suspension tower in between angle point, foundation type, sectional length, lat-longs (co-ordinate), name of village, land type (Waste or agriculture), BOQ of foundation, BOQ of tower etc. as per requirement of EIC. (d) To take level of major crossing with detail & indicate detail about major nearby installation Like defense, Airport, Oil filled etc. (e) Submit all type of statutory details with drawing, which require for statutory approval i.e. Crossing of Electric Line (all type), Gas Line, National / State highways, Railway,	5.000	KM.	9467.00	47335.00

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	Canal, Forest etc. Importantly, any work other than mentioned will align with the specific requirements outlined by the Engineer-in-Charge. Note : The survey report will be submit with sign and stamp of the surveyor agency and engineer in charge.				
2	Check Survey along with plotting of line route on village (tika) map with Coordinates including detailed survey, preparation of profiles and revision in original route alignment, if any and as per instruction of EIC.	5.000	KM.	9277.00	46385.00
3	Excavation excluding back filling, but including shoring, shuttering, dewatering, tree cutting for tower footings etc. for :-				
	a) Normal soil either dry or wet/Sandy soil	200.000	Cu.m	307.00	61400.00
	b) Black Cotton Soil either dry or wet	45.000	Cu.m	614.00	27630.00
	c) Normal submerged/marine soil where dewatering is necessary.	45.000	Cu.m	484.00	21780.00
	d) Black cotton submerged/marine soil where dewatering is necessary.	80.000	Cu.m	703.00	56240.00
	e) Soft Rock	70.000	Cu.m	1066.00	74620.00
	f) Hard Rock	70.000	Cu.m	2212.00	154840.00
4	Installation of steel reinforcement in concrete foundation including supply of GETCO Approved M.S. bars, binding wire. Work also includes their cutting, bending, shaping and binding with binding wire and fixing in position of TMT bars as per drawing before the concrete work and as per instruction of the EIC	8.000	MT	99900.00	799200.00
5	Stub Setting prop or template Including back filling but excluding excavation and concreting etc. for all type of towers/extensions except special towers.(Weight of Stub,Cleat & Template with Bolt & Nuts of Stub & Template shall be Counted). Up to 6mtr extension	8.000	MT	8206.00	65648.00
6	Stub Setting prop or template Including back filling but excluding excavation and concreting etc. for all type of towers/extensions except special towers.(Weight of Stub,Cleat & Template with Bolt & Nuts of Stub & Template shall be Counted). Up to 9 to 25 mtr extension	5.500	MT	9918.00	54549.00

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7	Concreting of foundation by M15 (1:2:4) mixture including shoring, shuttering, compaction, dewatering etc. for normal tower / tower with extension upto 25mtr. After completion of concrete work, curring (watering to concerte) is to be done as per instruction of EIC.	5.000	Cu.m	10306.00	51530.00
8	Concreting of foundation by M20 (1:1.5:3) mixture including shoring, shuttering, compaction, dewatering etc. for normal tower / tower with extension upto 25mtr. After completion of concrete work, curring (watering to concerte) is to be done as per instruction of EIC.	100.000	Cu.m	12246.00	1224600.00
9	Grounding of towers with pipe type earthing including excavation and back filling, with supply of all materials like 32mm dia heavy duty 3 mtr. long G.I. Pipe, 50 x 6 mm G.I. flat, GI bolt-nuts, with GI spring washer, salt, charcoal etc. as per drawing and as per instruction of EIC.	8.000	Set	8985.00	71880.00
10	Grounding of tower with COUNTER POSE TYPE earthing including excavation and back filling and supply of all material like GSS Wire, lugs, bolt - nuts , salt , coal/charcoal etc as per drawing.	7.000	Set	15756.00	110292.00
11	Erection of Super Structure up to 6 mtr extension including tree cutting , fixing of tower accessories,attachments except ACD/DP/NP/PP/CIP and excluding tack welding of bolts. This includes taking delivery of tower materials and bolt-nuts from GETCO's Store etc. for normal, extension & special towers at destination and keeping them in safe custody and transporting the same to erection site.	60.000	MT	10076.00	604560.00
12	Same as SR. No. 13 but erection of 9/12/15/18/21/25 Mtr extension with Tower	20.000	MT	12694.00	253880.00
13	Fixing of Anti-climbing devices incuding supply of Barbed wire. (except special tower)				
	a) 66 KV	15.000	Loc.	2596.00	38940.00
	b) 132 KV	2.000	Loc.	3011.00	6022.00
	c) 220 KV	4.000	Loc.	3589.00	14356.00

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	d)400 KV	0.000	Loc.	4562.00	0.00
14	Fixing of DP / NP / PP / CIP including supply of plates and supply of G.I. bolts-nuts & tack welding as per drawings and as per instruction of EIC.				
	a) S/C	20.000	Loc	1690.00	33800.00
	b) D/C	20.000	Loc	3379.00	67580.00
	c) M/C	20.000	Loc	6758.00	135160.00
15	Tack welding of nuts upto approx 10 mtrs height or two bottom most panel from ground level at three places on the nuts diametrically and applying zinch rich paint immediately after tack welding.	14000	Per Bolt	15.00	210000.00
16	Dismantalling of any type of tower including transportation & crediting to nearest GETCO's store as per instruction of Engineer -in-charge.	4.000	Per MT	8434.00	33736.00
17	Cutting of stubs of old tower to be dismantalled including breaking of chimeny / cutting of RCC upto 450 mm below ground level & crediting stubs & steel bars to GETCO's store including Back-filling & levelling of site.	4.000	Per tower	12618.00	50472.00
18	Work of Painting of Line name, Location No., two coat Painting Color code of desired length and telephone no. on Tower Leg with letter of Gujarati language using ISI marked Paint as per instruction of EIC including Supply of paints and other require materials.				
	All four legs - For 4 Nos. of Line (M/C)	10.000	Per Loc.	862.00	8620.00
	All four legs - For 2 Nos. of Line (D/C)	10.000	Per Loc.	431.00	4310.00
	Two legs - For 1 Nos. of Line (S/C)	10.000	Per Loc.	216.00	2160.00
19	Stringing of ONE ground wire including laying, jointing, tensioning,clamping with accessories,jumpering, & sister wire,vibration damper earth bond etc.& including tree cutting.-66/132KV/220kv Dog/panther/Zebra	5.000	Rkm	16843.00	84215.00

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20	Stringing of ACSR / AAAC 3 (Three) Dog conductors for Single circuit including laying, jointing, tensioning, clamping with armour rods, hoisting of insulator string fixing jumpers, dampers etc. & required tree cutting on entire length for adequate clearance/safe charging of line. 66 KV DOG LINE	2.000	RKM	39916.00	79832.00
21	Stringing of ACSR / AAAC 3 (Three) Panther conductors for Single circuit including laying, jointing, tensioning, clamping with armour rods, hoisting of insulator string fixing jumpers, dampers etc. & required tree cutting on entire length for adequate clearance/safe charging of line. 66 KV/132 KV PANTHER LINE	10.000	RKM	56464.00	564640.00
22	Stringing of ACSR / AAAC 3 (Three) Zebra/AL-59 conductors for double circuit including laying, jointing, tensioning, clamping with armour rods, hoisting of insulator string fixing jumpers, dampers etc. & required tree cutting on entire length for adequate clearance/safe charging of line. 220 KV LINE	1.000	RKM	79265.00	79265.00
23	Stringing of ACSR / AAAC 6 (SIX) Dog conductors for double circuit including laying, jointing, tensioning, clamping with armour rods, hoisting of insulator string fixing jumpers, dampers etc. & required tree cutting on entire length for adequate clearance/safe charging of line. 66 KV DOG LINE	2.000	RKM	79832.00	159664.00
24	Stringing of ACSR / AAAC 6 (SIX) Panther conductors for double circuit including laying, jointing, tensioning, clamping with armour rods, hoisting of insulator string fixing jumpers, dampers etc. & required tree cutting on entire length for adequate clearance/safe charging of line. 66 KV/132 KV PANTHER LINE	2.000	RKM	112928.00	225856.00

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25	Stringing of ACSR / AAAC 6 (SIX) Zebra/AL-59 conductors for double circuit including laying, jointing, tensioning, clamping with armour rods, hoisting of insulator string fixing jumpers, dampers etc. & required tree cutting on entire length for adequate clearance/safe charging of line. 220 KV LINE	2.000	RKM	158530.00	317060.00
26	Dismantalling of conductors ACSR / AAAC 3 (Three) Dog conductors for S/C line and line materials for existing line.				
	66 KV DOG LINE - COLD CONDITION	2.000	RKM	24177.00	48354.00
	66kV Panther/132kv Panther	2.000	RKM	33506.00	67012.00
	220kv Zebra	2.000	RKM	46149.00	92298.00
27	Dismantalling of conductors ACSR / AAAC 6 (SIX) Dog conductors for D/C line and line materials for existing line.				
	66 KV DOG LINE - COLD CONDITION	2.000	RKM	48354.00	96708.00
	66kV Panther/132kv Panther	2.000	RKM	67012.00	134024.00
	220kv Zebra	2.000	RKM	92298.00	184596.00
28	Dismantalling of 1 Earth wire and line materials for existing line. 66/132/220 KV DOG/PANTHER/ZEBRA LINE - COLD CONDITION	5.000	RKM	9985.00	49925.00
29	Termination and connection for making LOOP-IN-LOOP-OUT arrangment with existing line during specified outage. (Cold Condition)				
	66 KV DOG Line	1.000	Job Work	79171.00	79171.00
	66kV Panther/132kv Panther	1.000	Job Work	117351.00	117351.00
	220kv Zebra	1.000	Job Work	161153.00	161153.00
32	Erection of 'H' frame structure with channels, bracings, Clamps etc. For 'A' / 'B' type location including excavation in Normal/ black cotton soil(Dry/wet/submerged) and back filling of earth, ramming and with supply of bolts, nuts and painting of the complete structure including required tree cutting. Before erection, one coat of good quality primer must be applied to the complete structure and black Japan-paint of standard make should be applied up to 3 mtr. from bottom. After	10.000	No	11771.00	117710.00

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	erection, two coats of aluminium paint of Asian / Burger / Nerolac make shall be applied to the complete structure.				
33	Original survey with route alignment (3 alternative route) on survey of India Topo sheets, detailed survey, preparation and submission of route alignment with modern techniques in 6 copies & providing pre-cast permanent concrete blocks/stones of 600mm x 300mm x 100mm on each deviation point on entire line with chain age painted on it.	1.000	KM	5247.00	5247.00
34	As per Item decription Part C Sr No -1 but for angular location upto 60 degree deviation / dead end - ' c ' type.	5.000	No	15673.00	78365.00
35	Erection of 105 lbs/Rail or RSJ 150x 150 mm size single pole as per work indicated in Item decription of Part C Sr No -1	2.000	No	4127.00	8254.00
36	Stringing of ACSR/AAAC Three DOG conouctors for single circuit including laying, jointing, tensioning, clamping with armour rod, hoisting of insulator string, jumpering, fixing of dampers etc. complete as per specification including required tree cutting with adequate clearance.	2.000	Rkm	27071.00	54142.00
37	Stringing of ACSR/AAAC Three PANTHER conouctors for single circuit including laying, jointing, tensioning, clamping with armour rod, hoisting of insulator string, jumpering, fixing of dampers etc. complete as per specification including required tree cutting with adequate clearance.	2.000	Rkm	36094.00	72188.00
38	Grounding of 'H' Frame / Single pole structure with Pipe Type earthing as per drawing including excavation by augerin & back filling & supply of all materials like 32mm Dia medium duty 2 mtr Long G.I pipe (B classs - Blue mark) & G.I flat of 50 x 6 mm size including supply of bolt - nuts , salt , coal,charcoal etc as per drawing.	5.000	Set	5084.00	25420.00
39	Erection of stay set complete with stay clamp, turn buckle ,eye bolt, anchor rod and binding with 7/8 or 7/10 swg earth wire.	25.000	Set	802.00	20050.00

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40	Providing Concrete for all the structure with M15 mix including stay sets with supply of materials like cement of 43 grade, sand, metal etc with muffing (400mm dia x 300mm Height) above ground level for all the structures.	40.000	Cu.m	10306.00	412240.00
41	Tack welding of nuts at three places on nuts diametrically fitted to 'A', 'B' & 'C' type structures and applying red oxide & zinc rich paint on it immediately after tack welding.	80.000	per bolt	20.00	1600.00
42	Transportation of Girder / Rail from GETCO's nearest / any Store Centre to one end of the line including loading and unloading and as per instruction of EIC.				
	up to 70 KMs (Upto 6 MT) - Lumsum (To be executed / considered for a particular Job / Lot while weight is not increasing 6 MT per Trip)	4.000	Job / Lot	16848.00	67392.00
	upto 70KMs (Beyond 6 MT) - proportionate	4.000	Per MT	2808.00	11232.00
	Beyond 70KMs.	1000.000	per MT/KM	22.00	22000.00
43	Conversion of A type 'H' frame into B type 'H' frame structure in existing line by replacing necessary channels etc and termination and restringing of Dog or Panther 3 conductors for making LIL0 arrangements with existing line or for change over line during availability of specify outage only.	3.000	Job Work (Per Loc)	34042.00	102126.00
44	Dismantling of 'A' & 'B' type 'H' Frame structure by breaking of muffing upto 450 mm depth from ground level and cutting-the girders from 450mm depth from ground level by gas cutting and crediting the material to Const.store as instructed by Engineer in-charge.	7.000	Loc	7656.00	53592.00
45	Dismantling of 'C' type 'H' Frame structure by breaking of muffing upto 450 mm depth from ground level and cutting-the girders from 450mm depth from ground level by gas cutting and crediting the material to Const.store as instructed by Engineer in-charge.	4.000	Loc.	11055.00	44220.00

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46	Dismantling of all three conductors and line materials such as insulators,hardwares etc. and crediting to the GETCO's store as per instruction of engineer in-charge. With submission of pole wise inventory for preparing C.R. note.	5.200	RKM	16136.00	83907.20
47	Providing & fixing of NP with name of line/DP including supply of bolts & nuts and tack welding/ punching as per drawings.	5.00	Loc.	1195.00	5975.00
48	Providing & fixing of ACD on both the girders as per drawings.	5.000	Loc	422.00	2110.00
	Providing & fixing of ACD on A / B Type H-Frame as per drawing and as per instruction of EIC.	7.000	Loc	843.00	5901.00
	Providing & fixing of ACD on C Type H - Frame as per drawing and as per instruction of EIC.	7.000	Loc	1265.00	8855.00
	Work of Painting of Line name, Location No., two coat Painting Color code of desired length and telephone no. on Single Pole girder with letter of Gujarati language using ISI marked Paint as per instruction of EIC including Supply of paints and other require materials.	7.000	per Loc	108.00	756.00
49	Work of Painting of Line name, Location No., two coat Painting Color code of desired length and telephone no. on H-Frame (2 Leg) with letter of Gujarati language using ISI marked Paint as per instruction of EIC including Supply of paints and other require materials.	7.000	per Loc	216.00	1512.00
50	In case of excavation for A/B/C type H-frame structure, Single Pole & Stay set in SOFT ROCK	5.000	CMT	1021.00	5105.00
51	In case of excavation for A/B/C type H-frame structure, Single Pole & Stay set in HARD ROCK	5.000	CMT	2118.00	10590.00
52	Erection of Single Pole Girder in Hard Rock by providing bore type pit of 254 mm Φ dia and depth up to 2.1 meter as per attached drg. and with supply of required materials if any and painting of complete structure including tree cutting if required. Painting of complete structure is to be done with one cots of good quality primer and two cots of Aluminum part	2.000	No	6411.00	12822.00

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	of Asian/Berger/Nerolac make, as per instruction of EIC.				
53	Erection of H frame structure with Channels, Drawings, Clamps, etc. For A&B type locations in Hard Rock by providing bore type pit of 254 mm Φ dia and depth up to 2.1 meter as per attached drg. and with supply of Bolts, Washer, Nuts and painting of complete structure including tree cutting if required. Painting of complete structure is to be done with one coat of good quality primer and two coat of Aluminium part of Asian/Berger/Nerolac make as per instruction of EIC.	2.000	No	13649.00	27298.00
54	Erection of H frame structure with Channels, Drawings, Clamps, etc. For C type locations in Hard Rock by providing bore type pit of 254 mm Φ dia and depth up to 2.1 meter as per attached drg. and with supply of Bolts, Washer, Nuts and painting of complete structure including tree cutting if required. Painting of complete structure is to be done with one coat of good quality primer and two coat of Aluminium part of Asian/Berger/Nerolac make as per instruction of EIC.	2.000	No	21064.00	42128.00
55	Erection of stay set complete including excavation with stay clamp, turn buckle, I bolt, anchor rod and binding with stay wire in hard rock by providing bore type pit of 254 mm Φ dia and depth up to 1.5 mtr, as per instruction of EIC.	2.000	No	2433.00	4866.00
56	Providing of Bore type of Earthing having 5 mtr depth and 254 mm (1011) diameter bore in hard rock soil strata and same is refilling with 25 mm Φ G. I. pipe having 5 meter long with drilling of hole on its peripheri and 5 KG Salt and coal each and remaining with black cotton soil with sufficient watering and connecting same with existing D.P structure by using 50 x 6 G. I. flat. Contractor has to supply G. I. Pipe, G. I. Flat, Coal, Salt, Bolts-Nuts etc. as per drawing specification and as per instruction of EIC.	2.000	No	8861.00	17722.00

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57	Complete Installation of OPGW cable (24/48 fibres) including laying, providing required hardwares, in line splices to be encased in Fibre Optic Splice Enclosures, Laying and termination of a fibre optic approach cable required to connect Overhead Fiber Optic Cable (OPGW) between the final iin line splice enclosure on the gantry/tower and the Fibre Optec Distribution panel (FODP) to be installed within the building at both the substation ends as per technical specifications	1.000	KM	97193.00	97193.00
58	Link up of OPGW Cable including all related activities as per inst. Of EIC.	1.000	KM	8850.00	8850.00
59	Dismantling of OPGW cable with require accessories and creadit to GETCO's store OR Sub station as per instruction of EIC.	1.000	KM	48597.00	48597.00
Total Amount					8352614.20
ADD:CGST@9.0%					751735.28
ADD:CGST@9.0%					751735.28
Grand Total					9856084.76

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 rules.

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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.
Successful bidder has to appoint site engineer to maintain site register and FQP as per ISO
All work should be done according to ISO & FQP and all required documents including filled FQP, testing results, etc should be submitted while handing over the line
While calculating the weight of stub-setting, the weight of stub, cleat & templates shall also be added in stub weight.
Red oxide & zinc rich paint shall be applied after tack welding of nuts.
The above rates are with supply of cement by the contractor.
The rates of erection of 'H' frame structures are 'per NO' irrespective of weight & type of steel sections provided by the GETCO to be erected.
All 'H' frame A, B, C type structures, tensions guys are to be fully concreted and wind guys shall be concreted for 0.6 mtr. Height only.

CERTIFICATE

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