Bidding Schedule

Tender No. :ACE(P&C)/Contracts/E-526/Uprating/66kV/S&E

Estimate for Supply, Installation, Testing & Commissioning for Conversion of (1) 66kV Otha-Vadli Line, (2) 66kV Mahuva-Vadli Line, (3) 66kV Talaja-Manar Line, (4) 66 kV Badhada-Samadhiyala Line, (5) 66KV Vartej-Bhavnagar city tap Chitra line, (6) 66KV Vartej-Nari Road line, (7) 66KV Nari road-Bhavnagar city line & (8) 66KV Vartej-Kharakdi line (9) 66kV Paliyad(132kV)-Samadhiyala Line (10) 66kV Samadhiyala-Rupavati Line (11) 66kV Rupavati- Vinchhiya Line with DOG Conductor into equivalent HTLS Conductor (Equivalent weight of DOG Conductor with Higher Ampacity) (Except Gap Type conductor) of Amreli Circle.

Sr. No.		Description of Works - SAC Code 9954	Estimated Cost in Rs.
1	PART-A	Supply of Materials	65,41,33,092.02
2	PART-B	Erection of line	9,13,34,058.59
3	= 1+2	**TOTAL COST WITHOUT TAXES**	**74,54,67,150.60**
4	= 3 x 18%	Service of "Works Contracts" GST @ 18% (SAC 9954)	13,41,84,087.11
5	= 3 + 4	**TOTAL COST WITH GST**	**87,96,51,237.71**

I am / we are willing to carry out this service package of works contract stated above at GST 18% (in figure) _____ % (in words _____ %) below / above the estimated TOTAL END COST for all the items stated there in.

The amount of tender works out with above % (in figure) for TOTAL END COST Rs. _____ (in words Rs. _____).

I / we confirm that our above quoted rates are ON firm price basis.

NOTE:

1) Separation of the Contract into Supply of Goods, Services and Civil Work, is only for convenience and better economical management and for the ease of Accountancy but the entire Contract, is to be assessed under GST Law, as the Works Contract Service, which is, as per the provisions of Section 2(30), read with, Section 2(119), further read with, Paragraph 6(a) of the Schedule II to the CGST Act, 2017 or SGST Act, 2017 and similar provisions, applicable under the UTGST Act, 2017and the IGST Act, 2017 and the entire activity, would be subjected to levy of Tax, at the rate of 9% CGST + 9% SGST or 18% IGST, under the GST Law. However, Classification Codes for different segments or portions of the Works Contract, may be specified separately, in the Supplies, with a final common Classification Code of Works Contract Service.

2) The Bidder is hereby conveyed that only SAC Code and Tax rate for supply of Service Works Contract i.e. 18% is relavant for the purpose of contract since the contract is works contract and any separation in the works is for better management and convenience purpose.
It is to state that bidders are however requested to fill the HSN code item by item for the knowledge and transparency purpose which shall have no bearing on price or taxation payment.

Signature of Authorized Representative of Company / Agency

Name _____

SEAL & SIGNATURE
OF BIDDER

Status _____

Name of bidder Company

Tender No.

Name of line:	Estimate for Supply, Installation, Testing & Commissioning for Conversion of (1) 66kV Otha-Vadli Line, (2) 66kV Mahuva-Vadli Line, (3) 66kV Talaja-Manar Line, (4) 66 kV Badhada-Samadhiyala Line, (5) 66KV Vartej-Bhavnagar city tap Chitra line, (6) 66KV Vartej-Nari Road line, (7) 66KV Nari road-

SCHEDULE - 01 (SUPPLY PART)

Sr. No.	Particulars	HSN/ SAC code for identification only	Unit	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Total Qty	Ex Works price in Rs.	Unit Freight, Packing & Forwarding charges in Rs.	Unit Insurance Charges in Rs.	FOR cost in Rs.	Total FOR cost in Rs.
	SOR 2025-26			**66kV Otha-Vadli Line**	**66kV Mahuva-Vadli Line**	**66kV Talaja-Manar Line**	**66 kV Badhada-Samadhiyala Line**	**66KV Vartej-Bhavnagar city tap Chitra line**	**66KV Vartej-Nari Road line**	**66KV Nari road-Bhavnagar city line**	**66KV Vartej-Kharakdi line**	**66kV Paliyad(132kV)-Samadhiyala Line**	**66kV Samadhiyala-Rupavati Line**	**66kV Rupavati-Vinchhiya Line**						
1	**Supply of HTLS Conductor** (Eq. weight of DOG conductor) and minimum current carrying capacity of Amp. suitable for existing tower spotting data of GETCO as per Technical Specification		KM	46.711	46.618	50.158	47.492	30.591	17.445	13.645	51.354	69.451	22.600	33.132	429.20	1184181.00	21616.00	9264.00	1215061.00	521500536.02
2	**66 KV Silicon rubber insulators**																			
a)	66kV Suspension SRI Suitable for HTLS Conductor		Nos.	258.00	237.00	267.00	201.00	105.00	102.00	42.00	276.00	322.00	45.00	153.00	2008.00	1615.00	12.00	5.00	1632.00	3277056.00
b)	66kV Tension SRI Suitable for HTLS Conductor		Nos.	150.00	180.00	270.00	153.00	429.00	189.00	192.00	285.00	250.00	222.00	141.00	2461.00	1688.00	12.00	5.00	1705.00	4196005.00
3	**Hardware Fittings suitable for above HTLS conductor**																			
a)	Single Tension H/W for HTLS Conductor		Nos	90.00	114.00	180.00	132.00	69.00	61.00	12.00	99.00	194.00	132.00	87.00	1170.00	43375.00	1074.00	460.00	44909.00	52543530.00
b)	Single Suspension H/W for HTLS Conductor		Nos	126.00	129.00	195.00	147.00	27.00	28.00	3.00	84.00	236.00	39.00	111.00	1125.00	7376.00	247.00	106.00	7729.00	8695125.00
c)	Double Tension H/W for HTLS Conductor		Nos	30.00	33.00	45.00	12.00	180.00	64.00	90.00	93.00	28.00	45.00	27.00	647.00	45307.00	1176.00	504.00	46987.00	30400589.00
d)	Double Suspension H/W for HTLS Conductor		Nos	66.00	54.00	36.00	27.00	39.00	37.00	19.00	96.00	43.00	3.00	21.00	441.00	11521.00	392.00	168.00	12081.00	5327721.00
5	**Accessories for above HTLS conductor**																			
a)	PA Rod for HTLS Conductor		Nos	192.00	183.00	231.00	174.00	66.00	66.00	24.00	177.00	276.00	42.00	135.00	1566.00	1849.00	66.00	28.00	1943.00	3042738.00
b)	Vibration Damper for HTLS Conductor		Nos	489.00	495.00	669.00	471.00	363.00	246.00	138.00	525.00	747.00	243.00	369.00	4755.00	2594.00	91.00	39.00	2724.00	12952620.00
c)	Mid Span Joints for HTLS Conductor		Nos	9.00	9.00	9.00	9.00	6.00	6.00	6.00	9.00	14.00	9.00	9.00	95.00	83517.00	1936.00	830.00	86283.00	8196885.00
d)	Repair Sleeve for HTLS Conductor		Nos	9.00	9.00	9.00	9.00	6.00	6.00	6.00	9.00	9.00	6.00	6.00	84.00	3455.00	106.00	46.00	3607.00	302988.00
e)	T connector with Pad		Nos	6.00	6.00	6.00	6.00	24.00	21.00	6.00	6.00	6.00	6.00	6.00	99.00	18792.00	0.00	0.00	18792.00	1860408.00
f)	Jumper terminal without hole with suitable N&B		Nos	12.00	12.00	12.00	12.00	39.00	42.00	12.00	12.00	12.00	12.00	12.00	189.00	9719.00	0.00	0.00	9719.00	1836891.00
	TOTAL COST FOR MATERIALS (A)																			**654133092.02**
	Service of "Works Contracts" GST @ 18% (SAC 9954)																			**117743956.56**
	TOTAL COST																			**771877048.58**

NOTE:

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2) The Bidder is hereby conveyed that only SAC Code and Tax rate for supply of Service Works Contract i.e. 18% is relavant for the purpose of contract since the contract is works contract and any separation in the works is for better management and convenience purpose.
It is to state that bidders are however requested to fill the HSN code item by item for the knowledge and transparency purpose which shall have no bearing on price or taxation payment.

Tender No.																
Name of line:	Estimate for Supply, Installation, Testing & Commissioning for Conversion of (1) 66kV Otha-Vadli Line, (2) 66kV Mahuva-Vadli Line, (3) 66kV Talaja-Manar Line, (4) 66 kV Badhada-Samadhiyala Line, (5) 66KV Vartej-Bhavnagar city tap Chitra line, (6) 66KV Vartej-Nari Road line, (7) 66KV Nari road-Bhavnagar city line & (8) 66KV Vartej-Kharakdi line (9) 66kV Paliyad(132kV)-Samadhiyala Line (10) 66kV Samadhiyala-Rupavati Line (11) 66kV Rupavati- Vinchhiya Line with DOG Conductor into equivalent HTLS Conductor (Equivalent weight of DOG Conductor with Higher Ampacity) (Except Gap Type conductor) of Amreli Circle.														
PART B : SCHEDULE - 01 (ERECTION PART)																
SR. NO	Description	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	Total Qty	unit	Rate	Amount
		66kV Otha-Vadli Line	66kV Mahuva-Vadli Line	66kV Talaja-Manar Line	66 kV Badhada-Samadhiyala Line	66KV Vartej-Bhavnagar city tap Chitra line	66KV Vartej-Nari Road line	66KV Nari road-Bhavnagar city line	66KV Vartej-Kharakdi line	66kV Paliyad(132kV)-Samadhiyala Line	66kV Samadhiyala-Rupavati Line	66kV Rupavati-Vinchhiya Line				
1	Dismantling of conductors and line materials of existing line with **ACSR DOG- 3 c**onductors **(S/C)- Coldline SOR 2025-26, Part-C, Sr. No. 14 (H-Frame Portion)**	9.867	9.774	16.286	7.449	4.575	5.548	0.000	8.176	18.626	0.237	8.040	**88.578**	CKM	16136.00	**1429289.77**
2	Dismantling of conductors and line materials of existing line with ACSR DOG- 3 conductors **(S/C)- Hotline SOR 2025-26, Part-B1, Sr. No. 13(B) (For Tower to Tower Portion and DP to Tower Portion)**	5.626	5.688	0.350	8.303	4.742	0.000	4.526	8.857	0.000	2.850	2.949	**43.891**	CKM	66059.00	**2899375.75**
3	Dismantling of conductors and line materials of existing line with ACSR DOG- 3 conductors (S/C) **(Cold condition) SOR 2025-26 PART B 13 A (For Tower to Tower Portion and DP to Tower Portion)**	0.000	0.000	0.000	0.000	0.739	0.238	0.000	0.000	0.000	0.000	0.000	**0.977**	CKM	24177.00	**23623.35**
4	Dismantling of conductors and line materials of existing line with ACSR PANTHER- 3 conductors **(Tower) (Hot Line condition) SOR 2025-26 PART B-I (13-B)**	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	4.409	4.409	0.000	**8.818**	CKM	87783.00	**774070.49**
5	Dismantling of conductors and line materials of existing line including transportation and crediting to nearest GETCO store or substation as per instruction of EIC. **ACSR DOG- 6 conductors (D/C) (Cold condition) SOR no. GETCO/1731/05/2025, dtd. 30.05.2025, Part-B-I, Sr. no. 13(A) for 66KV D/C Tower ACSR Dog line**. (Bhavnagar-Rajkot railway track cross, Existing D/C stringing on D/C tower, hence required to be dismantled between line Loc No.23-24	0.000	0.000	0.000	0.000	0.090	0.000	0.000	0.000	0.000	0.000	0.000	**0.090**	CKM	48354.00	**4361.53**
6	Stringing of HTLS Conductor (Eq. weight of ACSR Dog Conductor) for **Single Circuit (S/C)** including laying, jointing, tensioning, clamping with armor rods, hoisting of insulator string, fixing of jumpers, dampers etc. and with required tree cutting on entire length for adequate clearance / safe charging of line. **SOR 2025-26 Part-B-I 29 (COLD LINE CONDITION)**	9.867	9.774	16.286	7.449	5.315	5.786	0.000	8.176	18.626	0.237	2.949	**84.464**	CKM	556035.00	**46964829.03**
7	Stringing of HTLS Conductor - 3 (three) for Single Circuit (Eq.weight of ACSR Dog Conductor - having mechanical properties equivalent) including laying, jointing, tensioning, clamping with armor rods, hoisting of insulator string, fixing of jumpers, dampers etc. in **HOT LINE CONDITION** and with required tree cutting onentire length for adequate clearance / safe charging of line. - 66kV Line .**SOR 2025-26 Part-B-I 30**	5.626	5.688	0.350	8.303	4.742	0.000	4.526	8.857	4.409	7.259	8.040	**57.800**	CKM	677135.00	**39138199.86**
8	Stringing of HTLS-6 (SIX) conductors for single circuit including laying, jointing, tensioning, clamping with armor rods, hoisting of insulator string fixing of jumpers, dampers etc. & with required tree cutting on entire length for adequate clearances/ safe charging of line. **COLD Line - 6 conductors HTLS 66kV DOG SOR no. GETCO/1731/05/2025, dtd. 30.05.2025, Part B-I, Sr. no. 31 for 66kV DOG HTLS conductor**. (Bhavnagar-Rajkot railway track cross, Existing D/C stringing on D/C tower, hence required to be stringing between line Loc No.23-24)	0.000	0.000	0.000	0.000	0.090	0.000	0.000	0.000	0.000	0.000	0.000	**0.090**	CKM	1112071.00	**100308.80**
															TOTAL SCHEDULE-01	**91334058.59**
															Service of "Works Contracts" GST @ 18% (SAC 9954)	16440130.55
															TOTAL PART-B SCHEDULE-01 INCLUDING GST @18%	**107774189.13**