



**Maharashtra State Electricity Transmission Co. Ltd.
EHV(O&M) Division, Baramati**

Ph: 02112 - 244776

Fax: 02112 - 244775

Email: ee6230@mahatransco.in

Web: <http://www.mahatransco.in>

Urja Bhavan,

Admin Bldg,

Bhigwan Road,

Baramati Pin- 413 102.

=====
RefNo: EE/EHV/O&M/DN/BMT/T/ 0680

Date:24.09.2024

E-Enquiry

Sub: Annual rate contract for the work of making various types of heat shrinkable joints and allied works in r/o 33kV/22kV/11kV cables of various size at various substations under EHV O&M Division Baramati.

Date of publication Enquiry: - From Dtd. 25.09.2024 at 10:00 Hrs.

Due date for submission of Offer: - Dtd. 03.10.2024 up to 16:00 Hrs only.

Technical Opening Date: - E-Enquiry will be opened on same day or as per convenience of the office.

Dear Sir,

Sealed & superscripted quotations are invited for Annual rate contract for the work of making various types of heat shrinkable joints and allied works in r/o 33kV/22kV/11kV cables of various size at various substations under EHV O&M Division Baramati, as per enclosed Schedule "A". You are requested to quote your reasonable rate for the above supply. The terms & conditions are as follows:-

TERMS & CONDITIONS

1. Offer should be submitted to this office on or before **Dtd. 03.10.2024 up to 16:00 Hrs** only.
2. The rate quoted should be valid at least three month from the date of opening of E-Enquiry.
3. The quotation not confirming to specifications as desired are likely to be rejected.
4. Right to accept/ reject any or all Quotations or part there of it reserved by the undersigned.
5. The agency should be registered under the Bombay Shops & Establishment Act, 1948.
6. The interpretation of undersigned on any matter of decision given by him on any disputed point will be final and binding on Contractor.
7. The documents of an offer shall be written legible and free from erasures, over writing or conversion of figures, corrections where unavoidable shall be made by crossing out, rewriting, initialling and dating.

8. If the bidder has any doubt the meaning of any portion of the enquiry conditions / specifications, he should get it clarified from the office of the undersigned before submission of the offer.
9. Along with quotations following documents should be attached,
 - A. Valid Electrical Contractors Licence for Erection/commissioning work
 - B. Valid registration under GST.
 - C. Valid Pan Card
 - D. The Bidder must have experience for carrying out similar work i.e. work of making various types of heat shrinkable joints and allied works in r/o 33kV/22kV/11kV cables of various size at various Substation/ AMC Substation Maintenance etc.
10. Rates: Rates considered in schedule 'A' inclusive of GST. You have to submit rates exclusive of taxes & Taxes (GST/Labor cess etc) should be mentioned separately as applicable.
11. All general /technical /commercial terms & conditions of the contract of MSETCL are applicable to this contract.

Encl:- Schedule A.

Yours faithfully,

SD/-
Executive Engineer
EHV O&M Division, Baramati

Copy to:-1) Web Master MSETCL
2) Notice Board
MF

MAHARASHTRA STATE ELECTRICITY TRANSMISSION COMPANY LTD.,
EHV O&M Division, Baramati
Schedule –A

Name of work: Annual rate contract for the work of making various types of heat shrinkable joints and allied works in r/o 33kV/22kV/11kV cables of various size at various substations under EHV O&M Division Baramati.

Sr. No.	DESCRIPTION OF ACTIVITY	SAP No.	Unit	Qty	IN PLANNED OUTAGE (In Rs.)	IN EMERGENCY/ BREAK-DOWN (in Rs.)
					Rate with GST	Rate with GST
CABLING						
1	Making heat shrinkable Indoor / Outdoor cable Joint of 11kV XLPE cable by providing straight terminal joint kit as per standard method (Supply +Labour)					
	Size range 3 X 25 - 50 sqmm	50015767	Per Joint	As per actual	17,804.30	22,255.67
	Size range 3 X 70 - 95 sqmm	50004468	Per Joint	As per actual	19,172.49	23,965.91
	Size range 3 X 120 - 185 sqmm	50004469	Per Joint	As per actual	20,657.47	25,821.54
	Size range 3 X 240- 300 sqmm	50004471	Per Joint	As per actual	23,546.39	29,433.88
	Size range 3 X 400 - 500 sqmm	50004473	Per Joint	As per actual	28,728.34	35,910.13
2	Making heat shrinkable Indoor / Outdoor cable joint of 33 kV XLPE cable by providing straight terminal joint kit as per standard method (Supply + Labour)					
	Size range 3 X 35 - 70 sqmm	50015777	Per Joint	As per actual	38,018.42	47,523.03
	Size range 3 X 95 - 150 sq mm	50004486	Per Joint	As per actual	41,473.45	51,842.11
	Size range 3 X 185 sqmm	50004487	Per Joint	As per actual	45,742.48	57,178.99
	Size range 3 X 240 sqmm	50004489	Per Joint	As per actual	47,962.80	59,953.50
	Size range 3 X 300 sqmm	50004490	Per Joint	As per actual	48,911.47	61,139.34
	Size range 3 X 400 sqmm	50004491	Per Joint	As per actual	54,984.88	68,731.11
3	Making heat shrinkable Indoor cable Joint of 11kV XLPE cable by providing End Terminal Kit as per standard method (Supply + Labour)					

	Size range 3 X 16 - 50 sqmm	50015783	Per Joint	As per actual	6,156.84	7,696.64
	Size range 3 X 70- 120 sqmm	50004456	Per Joint	As per actual	6,382.09	7,977.91
	Size range 3 X 150 - 225 sqmm	50004457	Per Joint	As per actual	7,445.17	9,306.77
	Size range 3 X 240 - 400 sqmm	50004459	Per Joint	As per actual	8,653.66	10,816.78
4	Making heat shrinkable Outdoor cable Joint of 11kV XLPE cable by providing End Terminal Kit as per standard method (Supply + Labour)					
	Size range 3 X 16 - 50 sqmm	50015787	Per Joint	As per actual	7,241.38	9,051.72
	Size range 3 X 70 - 120 sqmm	50004462	Per Joint	As per actual	7,465.44	9,331.79
	Size range 3 X 150 - 225 sqmm	50004464	Per Joint	As per actual	9,066.02	11,332.83
	Size range 3 X 240 - 400 sqmm	50004465	Per Joint	As per actual	10,403.22	13,003.73
5	Making heat shrinkable Indoor cable Joint of 33 kV XLPE cable by providing End Terminal Kit as per standard method (Supply + Labour)					
	Size range 3 X 25 - 50 sqmm	50015799	Per Joint	As per actual	12,726.04	1,593.44
	Size range 3 X 70 - 95 sqmm	50004474	Per Joint	As per actual	13,288.57	16,611.31
	Size range 3 X 120 - 185 sqmm	50004475	Per Joint	As per actual	14,075.16	17,594.54
	Size range 3 X 240 - 400 sqmm	50004477	Per Joint	As per actual	18,173.76	22,716.90
6	Making heat shrinkable Outdoor cable joint of 33 kV XLPE cable by providing End Terminal Kit as per standard method (Supply+ Labour)					
	Size range 3 X 25 - 50 sqmm	50015803	Per Joint	As per actual	14,686.55	18,357.30
	Size range 3 X 70 - 95 sqmm	50004480	Per Joint	As per actual	15,699.58	19,624.18
	Size range 3 X 120 o 185 sqmm	50004481	Per Joint	As per actual	15,923.64	19,905.44
	Size range 3 X 240 - 400 sqmm	50004483	Per Joint	As per actual	20,454.86	25,568.88
	33kV (Dismantling Jumper)	50012991	No	As per actual	386.07	463.69
	132kV (Dismantling Jumper)	50012991	No	As per actual	577.07	692.48
	220kV (Dismantling Jumper)	50012991	No	As per actual	770.11	923.31
7	Laying of 11kV XLPE cable in trench / space provided with standard method					

	Size range 3 X 25 - 50- 70- 95 sqmm	50010944	RMT	As per actual	143.02	177.58
	Size range 3 X 120 - 185- 240 - 400 sqmm	50010994	RMT	As per actual	213.33	266.96
8	Laying of 33kV XLPE cable in trench / space provided with standard method					
	Size range 3 X 25 - 50- 70 - 95 sqmm	50014546	RMT	As per actual	213.33	266.96
	Size range 3 X 120 - 185- 240 - 400 sqmm	50014546	RMT	As per actual	284.84	356.35
9	Making heat shrinkable Indoor /Outdoor cable joint of 11kV XLPE cable with provided straight terminal joint kit as per standard method (Labour work)					
	Size range 3 X 25 - 50 sqmm	50015767	Per Joint	As per actual	3,562.29	4,452.56
	Size range 3 X 70 - 95 sqmm	50004468	Per Joint	As per actual	3,562.29	4,452.56
	Size range 3 X 120 - 185 sqmm	50004469	Per Joint	As per actual	3,562.29	4,452.56
	Size range 3 X 240 - 400 sqmm	50004471	Per Joint	As per actual	3,988.95	4,986.49
10	Making heat shrinkable Indoor/ Outdoor cable joint of 33 kV XLPE cable with provided straight terminal joint kit as per standard method (Labour work)					
	Size range 3 X 25 -50 sqmm	50015777	Per Joint	As per actual	4,274.99	5,342.84
	Size range 3 X 70 - 95 sqmm	50004486	Per Joint	As per actual	4,274.99	5,342.84
	Size range 3 X 120 - 185 sqmm	50004487	Per Joint	As per actual	4,274.99	5,342.84
	Size range 3 X 240 - 400 sqmm	50004489	Per Joint	As per actual	4,844.67	6,055.54
11	Making heat shrinkable Indoor cable Joint of 11kV XLPE cable with provided End Terminal Kit as per standard method (Labour work)}					
	Size range 3 X 25 - 50 sqmm	50015783	Per Joint	As per actual	2,136.90	2,672.02
	Size range 3 X 70 - 95 sqmm	50004456	Per Joint	As per actual	2,136.90	2,672.02
	Size range 3 X 120 - 185 sqmm	50004457	Per Joint	As per actual	2,136.90	2,672.02
	Size range 3 X 240 - 400 sqm m	50004459	Per Joint	As per actual	2,421.74	3,027.17
12	Making heat shrinkable Outdoor cable joint of 11kV XLPE cable with provided End Terminal Kit as per standard method (Labour work)					
	Size range 3 X 25 - 50 sqmm	50015787	Per Joint	As per actual	2,421.74	3,027.17

	Size range 3 X 70 - 95 sqmm	50004462	Per Joint	As per actual	2,421.74	3,027.17
	Size range 3 X 120 - 185 sqmm	50004464	Per Joint	As per actual	2,421.74	3,027.17
	Size range 3 X 240 - 400 sqmm	50004465	Per Joint	As per actual	2,849.59	3,562.29
13	Making heat shrinkable Indoor cable joint of 33 kV XLPE cable with provided End Terminal Kit as per standard method (Labour work)					
	Size range 3 X 16 - 50 sqmm	50015799	Per Joint	As per actual	3,134.43	3,918.64
	Size range 3 X 70 - 95 sqmm	50004474	Per Joint	As per actual	3,134.43	3,918.64
	Size range 3 X 120 - 185 sqmm	50004475	Per Joint	As per actual	3,134.43	3,918.64
	Size range 3 X 240 - 400 sqmm	50004477	Per Joint	As per actual	3,562.29	4,452.56
14	Making heat shrinkable Outdoor cable joint of 33 kV XLPE cable with provided End Terminal Kit as per standard method (Labour work)					
	Size range 3 X 16 - 50 sqmm	50015803	Per Joint	As per actual	3,562.29	4,452.56
	Size range 3 X 70 - 95 sqmm	50004480	Per Joint	As per actual	3,562.29	4,452.56
	Size range 3 X 120 - 185 sqmm	50004481	Per Joint	As per actual	3,562.29	4,452.56
	Size range 3 X 240 - 400 sqmm	50004483	Per Joint	As per actual	3,847.13	4,808.91

Estimated Amount is Limited to Rs. 3,00,000.00/- only. (Inclusive of all taxes)

**SD/-
Executive Engineer
EHV O&M Dn. Baramati**