

TO BE PLACED ON WEB SITE

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प्रभासि शशि सूर्ययोः

JAIPUR VIDYUT VITRAN NIGAM LIMITED

office: Vidyut Bhawan, Janpath, Jyoti Nagar, Jaipur 302005

Website: www.energy.rajasthan.gov.in/jvvn**OFFICE OF THE SUPERINTENDING ENGINEER (MM-II)****MM Building, Old Power House Premises,**

Near Ram Mandir, Bani park, Jaipur

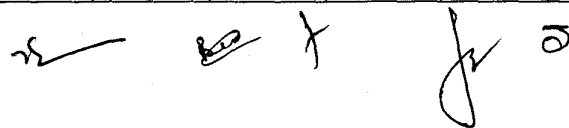
Tele/ No.0141-2202607, E-Mail id:- semm@jvvn.org**e- PROCUREMENT TENDER NOTICE**

Tenders under e-procurement for the supply of following items are invited:-

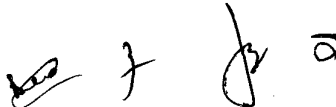
S No	TN No.	Name of the Item	Approx. Quantity (Nos.)	Estimated value of the tender (Rs. in Lacs)	Cost of tender specifications (in Rs.) *	Amount of Bid Security (Rs. In Lacs)			Bids will be opened at 3.00 p.m. on following date	UBN
						General Bidder	Sick Unit	SSIC Unit of Rajasthan		
1	2569	Single Phase Static Energy Meters with Meter Box having DLMS Protocol	600000	5256	2950/-	105.12	52.56	26.28	28-01-2020	VVN1920G LOB00536
2	2570	Three Phase Static Energy Meters having DLMS Protocol with RS232 port with Box	50000	750	2950/-	15.00	7.50	3.75	29-01-2020	VVN1920G LOB00539
3	2571	Three Phase LCD display type Meters without Meter Box having DLMS Protocol	150000	2175	2950/-	43.50	21.75	10.88	30-01-2020	VVN1920G LOB00538
4	2572	HT Trivector Meters	2500	75	2950/-	1.50	0.75	0.37	07-02-2020	VVN1920G LOB00541
5	2573	LT Trivector Meters	2000	42	2950/-	0.84	0.42	0.21	04-02-2020	VVN1920G LOB00560
6	2574	HT Meter Boxes	200	42	2950/-	0.84	0.42	0.21	04-02-2020	VVN1920G LOB00547
7	2575	33 KV CTs 400/200/100-5/5	100	26	2950/-	0.52	0.26	0.13	07-02-2020	VVN1920G LOB00549
8	2576	33 KV CT-PT Sets of 100 Amp.	20	14	2950/-	0.28	0.14	0.07	28-01-2020	VVN1920G LOB00551
9	2577	11 KV CT-PT Sets		428	2950/-	8.56	4.28	2.14	17-01-2020	VVN1920G LOB00552
		a) 200/5 Amp	1000							
		b) 50/5 Amp.	150							
		c) 15/5 Amp.	500							
10	2578	Double Anchor Tamper evident Poly-carbonate Seals	2000000	92	2950/-	1.84	0.92	0.46	11-02-2020	VVN1920G LOB00554
11	2579	a) Insulated Pliers 8"	9000	18	2950/-	0.36	0.18	0.09	25-02-2020	VVN1920G LOB00556
		b) Insulated Screw Drivers 8" & 10"	9500							
		c) Phase Testers	10000							
12	2580	Safety Shoes	13000	109	2950/-	2.18	1.09	0.55	25-02-2020	VVN1920G LOB00557
13	2581	Rubber Sheet SMC Chequere	9000	322	2950/-	6.44	3.22	1.61	03-03-2020	VVN1920G LOB00559
14	2582	3.15 MVA 33/11 KV Power Transformers	50	1100	2950/-	22.00	11.00	5.50	08-01-2020	VVN1920G LOB00540
15	2583	5.0 MVA 33/11 KV Power Transformers	100	3000	2950/-	60.00	30.00	15.00	16-01-2020	VVN1920G LOB00542
16	2584	8.0 MVA 33/11 KV Power Transformers	40	1713	2950/-	34.26	17.13	8.57	22-01-2020	VVN1920G LOB00543

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17	2585	110V-120 AH capacity Battery Sets	50	45	2950/-	0.90	0.45	0.23	08-01-2020	VVN1920G LOB00544
18	2586	Battery chargers suitable for 110V-120 AH capacity Battery Sets	50	25	2950/-	0.50	0.25	0.13	16-01-2020	VVN1920G LOB00545
19.	2587	EHV Grade Transformer Oil	500	328	2950/-	6.56	3.28	1.64	22-01-2020	VVN1920G LOB00548
20.	2588	33 KV C&R Panel	24	25	2950/-	0.50	0.25	0.13	29-01-2020	VVN1920G LOB00550
21.	2589	36 KV outdoor VCB	50	120	2950/-	2.40	1.20	0.60	05-02-2020	VVN1920G LOB00553
22.	2590	36 KV Outdoor VCB Kiosks	100	730	2950/-	14.60	7.30	3.65	12-02-2020	VVN1920G LOB00555
23.	2591	36 KV Indoor VCBs	30	216	2950/-	4.32	2.16	1.08	19-02-2020	VVN1920G LOB00558
24.	2592	12 KV Outdoor VCB Kiosks	1500	3500	2950/-	70.00	35.00	17.50	26-02-2020	VVN1920G LOB00561
25.	2593	12 KV Indoor VCB	30	75	2950/-	1.50	0.75	0.38	04-03-2020	VVN1920G LOB00562
26	2594	a) 200 Amp. L.T. Distribution Kiosks suitable for 63/ 100 KVA Distribution Transformers	600	508	2950/-	10.16	5.08	2.54	12-02-2020	VVN1920G LOB00568
		b) 400 Amp. L.T. Distribution Kiosks suitable for 250/ 315 KVA Distribution Transformers	1000							
27.	2595	T.C.Fuse Wire		7	2950/-	0.14	0.07	0.035	19-02-2020	VVN1920G SOB00571
		a) 10 Amp.	150							
		b) 25 Amp.	200							
		c) 40 Amp.	300							
		d) 50 Amp.	150							
		e) 80 Amp.	100							
f) 100 Amp.	100									
28.	2596	Earthing Chains	7300	35	2950/-	0.70	0.35	0.175	19-02-2020	VVN1920G LOB00575
29.	2597	LED type Chargeable Torch	5000	39	2950/-	0.78	0.39	0.195	26-02-2020	VVN1920G LOB00577
30.	2598	Non-contact type AC Voltage detector	9000	16	2950/-	0.32	0.16	0.08	26-02-2020	VVN1920G LOB00564
31	2599	Resuscitator	3000	17	2950/-	0.34	0.17	0.085	26-02-2020	VVN1920G LOB00563
32.	2600	10 KVA 3-Phase Aluminium wound Distribution Transformers BIS Level-2 with M&P Box	3000	1590	2950/-	31.80	15.90	7.95	08-01-2020	VVN1920G LOB00565
33.	2601	10 KVA 3-Phase Aluminium wound BIS Level-2 completely self protected (CSP) Distribution Transformer with provision of LT Bushing Box	3000	1590	2950/-	31.80	15.90	7.95	19-02-2020	VVN1920G LOB00574
34.	2602	16 KVA 3-Phase Aluminium wound Distribution Transformers BIS Level-2 (Star 1) with M&P Box	20000	9400	2950/-	188.00	94.00	47.00	16-01-2020	VVN1920G LOB00567
35.	2603	16 KVA 3-Phase Aluminium wound BIS Level-2 (Star-1) completely self	20000	9400	2950/-	188.00	94.00	47.00	26-02-2020	VVN1920G LOB00576



		protected (CSP) Distribution Transformer with provision of LT Bushing Box								
36.	2604	25 KVA 3-Phase Aluminium wound Distribution Transformers BIS Level - 2 (Star-1) with M&P Box	10000	5200	2950/-	104.00	52.00	26.00	23-01-2020	VVN1920G LOB00569
37.	2605	25 KVA 3-Phase Aluminium wound BIS Level-2 (Star-1) completely self protected (CSP) Distribution Transformer with provision of LT Bushing Box	10000	5500	2950/-	110.00	55.00	27.50	05-03-2020	VVN1920G LOB00578
38.	2606	40 KVA Three Phase Aluminium wound Distribution Transformers BIS Level -2 with Box	1750	1312	2950/-	26.25	13.13	6.56	05-02-2020	VVN1920G LOB00572
39.	2607	40 KVA 3-Phase Aluminium wound BIS Level-2 completely self protected (CSP) Distribution Transformer with provision of LT Bushing Box	1750	1295	2950/-	25.90	12.95	6.48	12-03-2020	VVN1920G LOB00580
40.	2608	Three Phase Aluminium wound Distribution Transformers BIS Level -2 (Star-1)		3030	2950/-	60.60	30.30	15.15	12-02-2020	VVN1920G LOB00584
		a) 63 KVA	1500							
		b) 100 KVA	1500							
41.	2609	160 KVA 3-Phase Aluminium wound Distribution Transformers BIS Level - 2 (Star-1)	600	981	2950/-	19.62	9.81	4.91	20-02-2020	VVN1920G LOB00583
42.	2610	315 KVA 3-Phase Copper wound Distribution Transformers BIS Level - 2 (Star-1)	400	1795	2950/-	35.90	17.95	8.98	27-02-2020	VVN1920G LOB00582
43.	2611	500 KVA 3-Phase Copper wound Distribution Transformers BIS Level - 2 (Star-1)	30	198.23	2950/-	3.96	1.98	0.99	13-02-2020	VVN1920G LOB00581
44.	2612	5 KVA single phase Aluminium wound Distribution Transformers BIS Level - 2 with ICB	10000	2980	2950/-	59.60	29.80	14.90	09-01-2020	VVN1920G LOB00579
45.	2613	Single phase Aluminium wound Distribution Transformers BIS Level - 2 with ICB		5981.56	2950/-	119.63	59.82	29.91	30-01-2020	VVN1920G LOB00573
		a) 10 KVA	8000							
		b) 16 KVA	5000							
		c) 25 KVA	3000							

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46.	2614	Fibre Glass operating Rod with earthing lead		105.00	2950/-	2.10	1.05	0.53	19-03-2020	VVN1920G LOB00570
		i) With tree pruner	1000							
		ii) Without tree pruner	4000							
47.	2615	Spanner Set		9.26	2950/-	0.19	0.09	0.05	19-03-2020	VVN1920G LOB00566
		i) Double ended Ring Type	300							
		ii) Double ended Open Type	1400							

***Rs.1475/- (for MSME Units)**

1. Tender documents will be made available on e-Tendering portal <http://www.eproc.rajasthan.gov.in/nicgep/app>. The bidders, in their own interest are requested to read very carefully the tender document before submitting the bid only through online on website <http://www.eproc.rajasthan.gov.in/nicgep/app>. The bidders can download bid documents and submit their bids upto 5.00 p.m. one day prior to schedule date of opening of respective bid mentioned above.
2. Eligible bidders should submit their bid well in advance instead of waiting till last date. JVVNL will not be responsible for non-submission of Bid due to any website related problems.
3. The Tender process fee **Rs.1,180/-** to be paid by Demand Draft/Banker's Cheque in favour of MD,RISL, Jaipur and cost of tender specification to be paid by Demand Draft/Banker's Cheque in favour of AO(MM), JVVNL, Jaipur (payable at Jaipur), be deposited in the office of the Accounts Officer (MM), JVVNL, Old Power House Premises, Bani Park, Jaipur-302006 upto 2.00 p.m. upto one WORKING day prior to schedule date of opening of respective bid.
4. The cost of tender specification (Non-refundable) to be paid by **Net Banking/ NEFT/ RTGS/ Demand Draft/ Banker's cheque** in favour of AO(MM) JVVNL, Jaipur (Payable at Jaipur). All eligible interested bidders are required to provide UTR No. for recognizing any fund transfer.
5. The Bid security amount (as applicable) to be paid by **Net Banking/ NEFT/ RTGS/ Demand Draft/ Banker's cheque** in favour of AO(MM) JVVNL, Jaipur (Payable at Jaipur) or Bank Guarantee in specified format of a scheduled bank in favour of Chief Engineer (MM) JVVNL, Jaipur be deposited in the office of the Accounts Officer (MM), JVVNL, Old Power House Premises, Bani Park, Jaipur-302006 upto 2.00 p.m. upto one WORKING day prior to schedule date of opening of respective bid. All eligible interested bidders are required to provide UTR No. for recognizing any fund transfer.
6. * **In case SSI units of Rajasthan quote less than the tendered quantity then they are required to furnish Bid Security @ 0.5% of the estimated value of quantity offered on the basis of estimated unit FOR destination price.**
7. Further, while depositing the bid security amount in the office of Accounts Officer (MM), JVVNL, Jaipur, the bidders shall also furnish a certificate of SSI unit of Rajasthan/ sick unit and also to submit a letter mentioning the quantity offered by them. An Affidavit for MSME unit of Rajasthan in the enclosed format is to be furnished on non-judicial stamp paper of Rs.100/- duly attested by Notary public, to the office of Sr.Accounts Officer (MM), JVVNL, Jaipur. The Bid Security of requisite amount shall be furnished on non-judicial stamp paper of Rajasthan State.

Note :- All eligible interested bidders are required to get enrolled on e-Tendering portal <http://www.eproc.rajasthan.gov.in/nicgep/app>.

21/06/2019

(S.P.GUPTA)

SUPERINTENDING ENGINEER (MM-II)
JAIPUR DISCOM, JAIPUR

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