

**LIST OF APPROVED VENDORS AS ON 02.01.2019**

Name of Firm	Registered Equipment	Equipment Registered subject to submission of Type test
<b>Power Transformer</b>		
<p>M/s Transformers &amp; Rectifiers (India) Ltd. Survey No. 431/P/1-2 and 427/P/3-4, Sarkhej Bavla Highway, Moraiya – Ahmedabad, Gujrat <b>(valid upto 09.04.2020 for 315 MVA 400/220 kV T/F and other transformer valid upto 27.09.2020)</b></p>	1. 315 MVA 400/220kV T/F type test valid upto 28.05.2022	1 160MVA, 220/132 KV Transformer
	2. 40/50 MVA 132/33 kV Power Transformer type test valid upto 03.08.2021.	2 160MVA, 220/66 KV Transformer
		3 100MVA, 220/132 KV Transformer
		4 100MVA,220/66 KV Transformer
		5 100MVA,220/33 KV Transformer
		6 16/20 MVA 132/11 KV Transformer
		7 10/16 MVA 132/11 KV Transformer
		8 25/31.5 MVA 66/11 KV Transformer
		9 12.5/16 MVA 66/11 KV Transformer
		10 20/25 MVA 132/33 kV Transformer
<p>M/s BHEL Ltd. 1. Transformer Plant, P.O: BHEL, Jhansi 284120 (UP). 2. Heavy electrical plant, Piplani, Bhopal-462022 Ph No. 0755-2500425. <b>(valid upto 21.11.2020)</b></p>	1. 160MVA, 220/66 KV T/F	1. 315MVA, 400/220 kV T/F
		2. 160MVA, 220/132 kV T/F
		3. 100MVA, 220/132 kV T/F
		4. 100MVA, 220/66 kV T/F
		5. 100 MVA, 220/33 kV T/F
		6. 40/50 MVA 132/33 KV
		7. 20/25 MVA 132/33 KV
		8. 16/20 MVA 132/11 KV
		9. 10/16 MVA 132/11 KV
		10. 25/31.5 MVA 66/11 KV T/F
		11. 12.5/16 MVA 66/11 KV T/F
<p>M/s TBEA Energy (India) Private Ltd. TBEA Green Energy Park, National Highway No.8, Village- Miyagam, Karjan, Vadodara-391440, Gujarat, India. E-mail <a href="mailto:ashish.srivastava@tbeaindia.com">ashish.srivastava@tbeaindia.com</a> <b>(valid upto 02.11.2020)</b></p>		1. 315MVA, 400/220 kV T/F
		2. 160MVA, 220/132 kV T/F
		3. 160MVA, 220/66 kV T/F
		4. 100MVA, 220/132 kV T/F
		5. 100 MVA, 220/66 kV T/F
		6. 100 MVA, 220/33 kV T/F
<p>M/s Indo Tech Transformers Limited (Prolec GE), 64km, Chennai-Bangalore Highway, Ilupattu Village, Rajakula Post, Kancheepuram-631561, Tamil Naidu, Tel. 044-30289885 Fax No. 044-37290518, Email- vandana.murali@prolec-geindia.com (valid upto 05.01.2019)</p>	1. 40/50 MVA 132/33 KV T/F(Losses-Wi=20 KW & Wc=141KW) type test valid upto 22.06.2018	1. 16/20 MVA 132/11 KV
	2. 20/25 MVA 132/33 KV T/F(Losses-Wi=14 KW & Wc=69.5KW) type test valid upto 14.07.2016	2. 10/16 MVA 132/11 KV
		3. 12.5/16 MVA 66/11 KV T/F
		4. 25/31.5 MVA 66/11 KV T/F
<p>M/s IMP Power Ltd., 263/3/2/2, Sayli Village, Umar Kuin Road, Silvassa (U.T.) <b>(valid upto 02.04.2020)</b></p>	1 160MVA, 220/66 KV Transformer type test valid upto 06-02-2024	1 16/20 MVA 132/11 KV Transformer
	2 160MVA, 220/132 KV Transformer type test valid upto 30-12-2019	2 10/16 MVA 132/11 KV Transformer
	3 100MVA, 220/132 KV Transformer type test valid upto 01-02-2023	3 12.5/16 MVA 66/11 KV Transformer
	4 100MVA,220/66 KV Transformer type test valid upto 24-06-2022	4 200 KVA 33/0.4 kV Transformer
	5 100MVA,220/33 KV Transformer	5 200 KVA 11/0.4 kV Transformer

		type test valid upto 08-09-2022	
	6	40/50 MVA 132/33 KV Transformer type test valid upto 13-05-2023	
	7	20/25 MVA 132/33 KV Transformer type test valid upto 20-09-2020	
	8	25/31.5 MVA 66/11 KV Transformer type test valid upto 26-04-2022	
M/s Technical Associates, 8th KM, Faizabad Road, Ismailganj, Lucknow-226016 UP, India Ph-0522-4053600 M/s Technical Associates, B-7, Eldeco Sidcul Industrial Park, Disst. Udham Sing Nagar Sitarganj, Uttrakhand, India ,Ph 05948-256032. <b>(valid upto 09.04.2020)</b>	1	40/50 MVA 132/33kV T/F type test valid upto 17.07.2023	1   10/16 MVA, 132/11 kV T/F
	2	20/25 MVA 132/33 KV T/F type test valid upto 18.04.2019	2   200 KVA, 33/0.4 kV T/F
	3	16/20 MVA 132/11 KV T/F type test valid upto 14.06.2023	
	4	25/31.5 MVA 66/11 KV T/F type test Valid upto 18.05.2023	
	5	12.5/16 MVA 66/11 kV T/F type test valid upto 21.07.2018	
	6	200 KVA, 11/0.4 kV T/F type test valid upto 11.01.2018	
M/s Bharat Bijlee Ltd., Thane, Belapur Road, Opp. Airoli Railway Station Airoli, Navi Mumbai (Maharashtra). <b>(valid upto 17.04.2020)</b>	1	160 MVA 220/66 KV T/F type test valid upto 09.04.2022	1   160 MVA 220/132 KV T/F
	2	100 MVA 220/66 KV T/F type test valid upto 13.10.2020	2   100 MVA 220/132 KV T/F
	6	40/50 MVA 132/33kV T/F type test valid upto 21.11.2021	3   100 MVA 220/33 KV T/F
	8	16/20 MVA 132/11 KV T/F type test valid upto 12.06.2020	4   20/25 MVA 132/33 KV T/F
	9	25/31.5 MVA 66/11 KV T/F type test Valid upto 21.08.20121	5   12.5/16 MVA 66/11 kV T/F
M/s ECE Industries Ltd., Delhi Road, Sonapat Haryana India (131001) <b>(valid upto 17.04.2020)</b>	1	40/50 MVA 132/33kV T/F type test valid upto 18.01.2024	1   20/25 MVA 132/33 KV T/F
	2	10/16 MVA, 132/11 kV T/F type test valid upto 15.06.2021	2   16/20 MVA 132/11 KV T/F
			3   25/31.5 MVA 66/11 KV T/F
			4   12.5/16 MVA 66/11 kV T/F
M/s Siemens Ltd., Transformer Works, Thane Belapur Road, Airoli, Navi – Mumbai – 400708. <b>(valid upto 11.09.2020)</b>			1.   315 MVA 400/220 kV T/F
			2.   160MVA, 220/132 kV T/F
			3.   160MVA, 220/66 kV T/F
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			10.   40/50 MVA 132/33 kV T/F
			11.   10/16 MVA 132/11 KV
			12.   12.5/16 MVA 66/11 KV T/F
M/s Kanohar Electricals Pvt. Ltd., Gangol Plant-Gangol Road Meerut-250103 U.P. Tel. No. 0121-244170609, Fax No. 0121-244170405 E-mail <a href="mailto:sales@kanohar.com">sales@kanohar.com</a> <b>(valid upto 11.09.2020) 160 MVA 220/132 kV is valid upto 25.08.2019 and 160 MVA 220/66 kV is valid upto 14.02.2021)</b>	1.	100MVA, 220/132 kV T/F, (type test valid upto 25.11.2019)	1.   160 MVA, 220/132 kV T/F
			2.   160 MVA, 220/66 kV T/F
			3.   100 MVA, 220/66 kV T/F
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M/s CG Power and Industrial Solution Ltd., (Formally Crompton Greaves Ltd.,) 1. Crompton Greaves Limited, Kanjur Marge (East),			1.   315 MVA 400/220 kV T/F
			2.   160MVA, 220/66 kV T/F
			3.   100MVA, 220/132 kV T/F
			4.   100 MVA, 220/66 kV T/F
			5.   100 MVA, 220/33 kV T/F
			6.   20/25 MVA 132/33 KV T/F

<p>Mumbai – 400042, Maharashtra, India. Tel. No. 022-67558000, Fax No. 022-25783271 E-mail: <a href="mailto:santanu.lahiri@cgglobal.com">santanu.lahiri@cgglobal.com</a>.</p> <p>2. MPAKVN Industrial Area, Malanpur (Dist. Bhind), MP - 477716 Tel. No. 07539 – 283502 – 07, Fax No. 07539 – 283585, E-mail: <a href="mailto:puneet.bhatia@cgglobal.com">puneet.bhatia@cgglobal.com</a></p> <p>3. Crompton Greaves Limited, 29, 31-32, New Ind. Area, Mandideep – 462046, M.P., India. Tel. No. 07480 – 408272, Fax No. 07480 – 408208, E-mail : <a href="mailto:subhash.pandi@cgglobal.com">subhash.pandi@cgglobal.com</a></p> <p><b>(valid upto 28.09.2020)</b></p>		<table border="1"> <tr><td>7.</td><td>25/31.5 MVA 66/11 kV T/F</td></tr> <tr><td>8.</td><td>16/20 MVA 132/11 KV T/F</td></tr> <tr><td>9.</td><td>40/50 MVA 132/33 kV T/F</td></tr> <tr><td>10.</td><td>10/16 MVA 132/11 KV</td></tr> <tr><td>11.</td><td>12.5/16 MVA 66/11 KV T/F</td></tr> </table>	7.	25/31.5 MVA 66/11 kV T/F	8.	16/20 MVA 132/11 KV T/F	9.	40/50 MVA 132/33 kV T/F	10.	10/16 MVA 132/11 KV	11.	12.5/16 MVA 66/11 KV T/F														
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<p>M/s GE T&amp;D India Ltd., Naini Works, P.O. Naini, Allahabad-211008 Email-<a href="mailto:samdeep.syal@ge.com">samdeep.syal@ge.com</a></p> <p><b>(valid upto 28.09.2020)</b></p>		<table border="1"> <tr><td>1</td><td>315 MVA 400/220 kV T/F</td></tr> <tr><td>2.</td><td>160MVA, 220/132 kV T/F</td></tr> <tr><td>3.</td><td>160MVA, 220/66 kV T/F</td></tr> <tr><td>4.</td><td>100MVA, 220/132 kV T/F</td></tr> <tr><td>5.</td><td>100 MVA, 220/66 kV T/F</td></tr> <tr><td>6.</td><td>100 MVA, 220/33 kV T/F</td></tr> <tr><td>7.</td><td>20/25 MVA 132/33 KV T/F</td></tr> <tr><td>8.</td><td>25/31.5 MVA 66/11 kV T/F</td></tr> <tr><td>9.</td><td>16/20 MVA 132/11 KV T/F</td></tr> <tr><td>10.</td><td>40/50 MVA 132/33 kV T/F</td></tr> <tr><td>11.</td><td>10/16 MVA 132/11 KV</td></tr> <tr><td>12.</td><td>12.5/16 MVA 66/11 KV T/F</td></tr> </table>	1	315 MVA 400/220 kV T/F	2.	160MVA, 220/132 kV T/F	3.	160MVA, 220/66 kV T/F	4.	100MVA, 220/132 kV T/F	5.	100 MVA, 220/66 kV T/F	6.	100 MVA, 220/33 kV T/F	7.	20/25 MVA 132/33 KV T/F	8.	25/31.5 MVA 66/11 kV T/F	9.	16/20 MVA 132/11 KV T/F	10.	40/50 MVA 132/33 kV T/F	11.	10/16 MVA 132/11 KV	12.	12.5/16 MVA 66/11 KV T/F
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<p>M/s Voltamp Transformers Limited Makarpura, Vodadara, Gujrat-390014 Ph No. 2652642011 Email-<a href="mailto:volamp@voltamptransformer.com">volamp@voltamptransformer.com</a></p> <p><b>(valid upto 15.10.2020)</b></p>		<table border="1"> <tr><td>1</td><td>12.5/16 MVA 66/11 KV T/F</td></tr> </table>	1	12.5/16 MVA 66/11 KV T/F																						
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<p>M/s Toshiba Transmission and Distribution system India Pvt. Ltd. Rudraram, Patnacheru Mandal, Madak, District. Telangana (India - 502329) Tel. No. 040-30712222, Fax No. 040-30717263, E-mail <a href="mailto:marketing.ehv@toshiba.ttdi.com">marketing.ehv@toshiba.ttdi.com</a></p> <p><b>(Valid upto 07.03.2021)</b></p>	<table border="1"> <tr><td>1</td><td>160MVA, 220/66 KV Transformer (type test valid up to 19.08.2020)</td></tr> </table>	1	160MVA, 220/66 KV Transformer (type test valid up to 19.08.2020)	<table border="1"> <tr><td>1</td><td>315MVA, 400/220KV Transformer</td></tr> <tr><td>2</td><td>160MVA,220/132 KV Transformer</td></tr> <tr><td>3</td><td>100MVA,220/132 KV Transformer</td></tr> <tr><td>4</td><td>100MVA,220/66 KV Transformer</td></tr> <tr><td>5</td><td>100MVA,220/33 KV Transformer</td></tr> <tr><td>6</td><td>40/50MVA 132/33 KV Transformer</td></tr> <tr><td>7</td><td>20/25MVA 132/33 KV Transformer</td></tr> <tr><td>8</td><td>16/20MVA 132/11 KV Transformer</td></tr> <tr><td>9</td><td>10/16MVA 132/11 KV Transformer</td></tr> <tr><td>10</td><td>25/31.5 MVA 66/11 KV Transformer</td></tr> <tr><td>11</td><td>12.5/16 MVA 66/11 KV Transformer</td></tr> </table>	1	315MVA, 400/220KV Transformer	2	160MVA,220/132 KV Transformer	3	100MVA,220/132 KV Transformer	4	100MVA,220/66 KV Transformer	5	100MVA,220/33 KV Transformer	6	40/50MVA 132/33 KV Transformer	7	20/25MVA 132/33 KV Transformer	8	16/20MVA 132/11 KV Transformer	9	10/16MVA 132/11 KV Transformer	10	25/31.5 MVA 66/11 KV Transformer	11	12.5/16 MVA 66/11 KV Transformer
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M/s Schneider Electric Infrastructure Ltd., Mile stone-87, Vadodara halol highway, Vill- Kotambi, Post-Jarod, Vadodara, Gujarat <b>(Valid upto 12.07.2021)</b>		1	25/31.5MVA 66/11KV T/F
		2	12.5/16 MVA 66/11KV T/F
		3	16/20 MVA 132/11 kV T/F
		4	10/16 MVA 132/11 kV T/F
<b>GIS</b>			
M/s BHEL, Bhopal Heavy Electrical Plant, Bhopal, Ph No. 0755-2500425 <b>(Valid upto 21.10.2019)</b>		1.	36 kV GIS
M/s Siewuan Electric Co. Ltd., 3399, Huaning Rd, Minhang Distt.-Shanghai, China-201108 <b>(Valid upto 05.05.2020)</b>	1.	245kV GIS	
	2.	145kV GIS	
	3.	72.5kV GIS	
M/s ABB India Ltd., Plot Mo. 25 & 26 (Alindra), Manjusar Savli GIDC, Vadodara – 391775 Gurjarat <b>(valid upto 05.07.2020 for 245/145 kV GIS)</b>	1	245kV GIS	1
	2	145kV GIS	72.5kV GIS
	3	36 kV GIS	
M/s Hyosung T&D India Pvt. Ltd., IP-11, KHED City, Vill - Nimgaon, KHED, Taluka Pune, Nashik Road, Pune India-410505 <b>(valid upto 10.07.2020)</b>	1	245kV GIS	
	2	145kV GIS	
	3	72.5 kV GIS	
M/s Siemens Ltd., Goa works, plot No. – L-6, Verma Electronic Area, Panaji Margao Road, Verma, Goa-403722. <b>(valid upto 12.09.2020)</b>	Upto 220 kV GIS		
M/s GE T&D India Ltd., 142, Vandalur Walajabad Road, Padappai-601301 <b>(valid upto 28.09.2020)</b>		1.	Upto 245kV GIS
M/s New Northeast Electric Group High Voltage switchgear Co. Ltd., Xlongyue Town, Economics and Technological Development Zone, Yingkou P.R. China, Ph. 085-25853021, Eamil – nhvs@nhvsgroup.com) <b>(valid upto 24.10.2020)</b>	1	245kV GIS (type test valid upto 06.12.2018)	
	2	145kV GIS (type test valid upto 06.12.2018)	
M/s CG Power and Industrial Solutions Ltd., (Formerly Crompton Greaves Limited), A-3, MIDC, Ambad, Nashik-422010, E-mail ID:- gis.marketing@cgglobal.com <b>(valid upto 13.12.2020 and 245 kV GIS valid upto 09.01.2021)</b>	1	245 kV GIS	
	2	132kV GIS	
	3	66kV GIS	
	4	33kV GIS	
M/s TBEA ZONFA Shanghai High Voltage Switchgear Co. Ltd., No. 5088, Puxing Road, Fengxian district 201404, Shanghai China. <b>(valid upto 20.07.2021)</b>	1	145 kV GIS (Type test valid upto 30.04.2022)	1
	2	36 kV GIS (Type test valid upto 15.02.2021)	2
<b>CTs &amp; PTs</b>			
M/s Electricfield Company 75-81, Ind. Area, Phase-II, Gangyal, Jammu-180010 Tel. No. 0191-		i.	Upto 132 kV Current Transformer, PTs & NCTs

2480272, E-mail info@electricfield.in (valid upto 11.06.2020)		
M/s Jaidurga Project Pvt. Ltd., Plot No. 19, Pargati Vihar, Sector-59, Faridabad-121004 Ph No. 0129-2307105 Email jaidurgaprojectspl@yahoo.co.in (valid upto 30.01.2020)	1. CT (upto 800A) upto 33 kV level (type test valid upto 11.09.2021) 2. PT upto 33 kV level (type test valid upto 19.08.2021)	1. NCT (upto 800A) upto 33 kV level
M/s Mehru Electrical & Mechanical Engineering Pvt. Ltd., E-1247, RIICO Industrial Area Phase -1 Ext., Bhiwadi - 301019, Dist. Alwar (Rajasthan). (Valid upto 27.03.2020 for CVTs, 05.12.2019 for PTs and 07.06.2020 for CT/NCT)	1. 66/132/220 kV CVTs 2. 66/132/220 kV PTs 3. Upto 400kV Current Transformer & NCTs 2000-1000-500/1-1-1-1-1A (type test valid upto 19.06.2021)	
M/s Heptacare power industries Pvt. Ltd, Unit-1: A-9 &10, Udyog Puran, partapur, Delhi Road, Meerut-250103 (UP) Unit-2: 41-42, IDEB, Industrial Estate, Mahua Kheda gunj, Kashipur-244713 Distt.- U.S.Nagar. (Uttarakhand) (valid upto 25.04.2020)	1. Upto 220 KV CTs 2. Upto 220 KV NCTs 3. 11 KV Combined CT/PT	Upto 220 KV PTs
M/s ABB India Ltd., Maneja Works, Vadodara – 390013 Gujarat, India (valid upto 05.07.2020)	1. 400kV CT 2. 220kV CT 3. 400kV CVT 4. 220kV CVT 5. 132kV CVT 6. 66kV CVT	1. 132kV CT 2. 66kV CT
M/s Siemens Ltd., High Voltage Products, E-76, Waluj MIDC, Area, Aurangabad – 431136 Maharashtra, India (valid upto 11.09.2020)	1. Upto 220kV CVT, type test valid upto 23.08.2022	1. 400kV CVT 2. Upto 400kV CT
M/s CG Power and Industrial Solution Ltd., (Formally Crompton Greaves Ltd.,) 1. A-3, MIDC, Ambad, Nashik-422010 (Maharashtra), E-mail ID:- ramesh.bhat@cgglobal.com 2. D-2, MIDC, Waluj, Aurangabad-431136 Maharashtra, India Email – Sameer.joshi@cggolbal.com (valid upto 28.09.2020)	1. Upto 400kV CT/CVT/PT, type test valid upto 20.01.2018	
M/s Kapco Electric Pvt. Ltd., A-8, Sector-83. Phase-II, Noida – 201305, Uttar Pradesh, India (valid upto 28.09.2020)	1. Upto 132 KV CT & NCT (type test valid upto 27.04.2021) 2. Upto 132 KV PT (type test valid upto 03.03.2024)	
M/s Vishal Transformer & Switchgears (P) Ltd. Rithani, Delhi road Meerut-250103, (UP), (valid upto 28.09.2020)	1. Upto 220 KV CT & NCT (type test valid upto 27.04.2021) 2. Upto 132 KV PT (type test valid upto 25.05.2024) 3. 11 kV Combined CT/PT upto 1800-900/1-1A (type test valid upto 26.07.2022)	
M/s GE T&D India Ltd., 142, Salamangalam, Village Vandalur-Walajabad, Road Padappai. (valid upto 28.09.2020)		1. Upto 400kV CT/CVT

<b>Conductor</b>			
M/s Himachal Wires Industries Pvt. Ltd., G.T road, Damtal, Distt.-Kangra (HP) – 176403 <b>(valid upto 02.05.2019)</b>	1.	Earth Wire 7/3.66 Type Test Valid upto 26.11.2922	1. Earth Wire 7/3.15
			2. Earth Wire 7/2.50
M/s Shashi Cables Ltd., A-3, Amausi, Industrial Area, Kanpur road, Lucknow-226009 Email – <a href="mailto:shashi.cables@rediffmail.com">shashi.cables@rediffmail.com</a> <b>(valid upto 22.11.2019)</b>	1.	ACSR Moose conductor (type test valid upto 05.08.2022)	1. AAAC Panther conductor
	2.	ACSR Zebra conductor (type test valid upto 17.04.2021)	2. AAAC Wolf conductor
	3.	ACSR Panther conductor (type test valid upto 07.08.2020)	
	4.	ACSR Wolf conductor (type test valid upto 27.07.2022)	
M/s Nirmal Wire (P) Ltd. Vill-Shiwaripur (DEULTI), PO-Barunda, PS Bagnan, Howrah-711303 Email – <a href="mailto:ssharma@groupnirmal.com">ssharma@groupnirmal.com</a> <b>(valid upto 12.01.2020)</b>	1.	Earth Wire 7/3.66 Type Test Valid upto 18.03.2020	1. Earth Wire 7/2.50
	2.	Earth Wire 7/3.15 Type Test Valid upto 05.11.2022	
M/s Geekay Wires Pvt. Ltd., 300/A, Isnapur, Village-Medak, Distt.-Telangana <b>(Valid upto 27.03.2020)</b>	1.	Earth Wire 7/3.66 (type test valid upto 20.07.2023)	2. Earth Wire 7/2.50
	2.	Earth Wire 7/3.15 (type test valid upto 13.06.2021)	
M/s Mahavir Transmission Udyog Pvt. Ltd. Plot no –A-9, B-4, 11-13 S, Industrial Estate, Vikas Nagar, Dehradun (Uttarakhand) <b>(valid upto 09.04.2020)</b>	1.	ACSR Moose conductor type test valid upto 18.09.2013	
	2.	ACSR Zebra conductor type test valid upto 31.07.2021	
	3.	ACSR Panther conductor type test valid upto 17.07.2023	
	4.	ACSR Wolf conductor type test valid upto 19.01.2023	
M/s Dynamic Cables Pvt. Ltd., H-581(A) – 592(A), Road No. 6, V.K.I. Area, Jaipur – 302013 (Rajasthan) <b>(valid upto 17.04.2020)</b>	1.	AAC Tarantula conductor type test valid upto 19.06.2023	ACSR Wolf conductor
	2.	ACSR Moose conductor type test valid upto 24.2.2023	
	3.	ACSR Zebra conductor type test valid upto 06.05.2019	
	4.	ACSR Panther conductor type test valid upto 30.07.2022	
M/s Tirupati Plastomatics Pvt. Ltd. B-141 A, Road No. 9D V.K.I Area, Jaipur-302013 (Rajasthan) <b>(valid upto 10.05.2020)</b>	1.	ACSR Zebra conductor type test valid upto 24.01.2019	ACSR Wolf conductor
	2.	ACSR Panther conductor type test valid upto 05.05.2022	
M/s Lumino Industries Limited., Jalan Industres Complex, P.O.Biprananapara, P.S. Domjpur, Howrah-711411 <b>(valid upto 22.05.2020)</b>	1.	ACSR Moose Conductor type test valid upto 06.11.2019	
	2.	ACSR Zebra Conductor type test valid upto 24.03.2020	
	3.	ACSR Panther Conductor type test valid upto 24.03.2020	
	4.	ACSR Wolf conductor type test valid upto 17.12.2021	
M/s Haryana Conductors Pvt. Ltd., a) 17 <sup>th</sup> Mile stone, GT Road, Piao Maniyari, Narela Road, Kundli, Distt-Sonepat (Haryana)-131028. b) Banka-Bara, Kala-amb, Nahan Road,Vill.-Moginand,	1	ACSR Moose Conductor type test valid upto 21.05.2019	
	2	ACSR Zebra Conductor type test valid upto 25.12.2023	
	3	ACSR Panther Conductor type test valid upto 09.06.2023	

Distt-Sirmour,Himachal Pardesh.Ph-09318725503. <b>(valid upto 22.05.2020)</b>		
M/s Cabcon India Pvt. Ltd., NH-6, Bombay road, PO Village – Kanduah, PS. Sankrail, Distt.-Howrah – 711302 <b>(valid upto 03.10.2020)</b>		1. Upto ACSR Moose Conductor
M/s APAR Industries Ltd., Survey No. 148/1, Village, Kudacha, Silvassa – Rakholi Road, Silvassa – 396230 (U.T. of Dadra Nanagar Haveli), Ph. No. 0260-2630193, Fax No. 0260-2630916, <a href="mailto:harishs@apar.com">harishs@apar.com</a> <b>(Valid upto 25.04.2021)</b>	1. ACSR Moose Conductor with type test valid upto 22.05.2023 2. ACSR Panther Conductor with type test valid upto 22.09.2022 3. AL-59 conductor equivalent to 0.4 sq" ACSR with type test valid upto 21.06.2023 4. ACSR Zebra Conductor with type test valid upto 19.06.2022 5. ACSR Wolf Conductor with type test valid upto 18.05.2022	1. AL-59 conductor equivalent to 0.2 sq" ACSR
1. M/s Gupta Power Infrastructure Ltd., Unit-II, Plot No. 145, Nand Nagar Industrial Estate, Ph-II, Vill. Mahu Khera Ganj, Kashipur – 244713, Distt. Udham Singh Nagar, Uttrakhand. 2. M/s Gupta Power Infrastructure Ltd., Plot No. 132, 132A, 132B, Nand Nagar Industrial Estate-II, Kashipur (U.S. Nagar) Uttrakhand – 244713. 3. M/s Gupta Power Infrastructure Ltd., IDCO Plot No. F/9, IID Centre, Mukunda Prasad, Khurda, Orissa – 752055. 4. M/s Gupta Power Infrastructure Ltd., Shed No. 13 & 18, Phase-V, Sico Ind. Estate Gummidipoondi – 601201 (Tamilnadu) <b>(Valid upto 02.05.2021)</b>	1. ACSR Moose Conductor 2. ACSR Zebra Conductor 3. ACSR Panther Conductor 4. ACSR Wolf Conductor	
M/s Sturdy Industries Ltd., village Bhatoli Khurd, Baddi, Dist. Solan (HP) Contact no.: 01792-232570 E-mail <a href="mailto:chemiplast@gmail.com">chemiplast@gmail.com</a> <b>(Valid upto 31.10.2021)</b>	1. ACSR Moose Conductor with type test valid upto 02.04.2019 2. ACSR Zebra Conductor with type test valid upto 19.07.2020	1. ACSR Wolf Conductor 2. ACSR Panther Conductor
M/s Sterlite Power Transmission Limited, Survey No. 209, Phase-II, Piparia Industrial Estate, Silvassa, U.T of Dadra & Nagar Haveli and Burkhamunda, PO. Badmal, Jharsuguda, Ph. No. 91 260 6610040 E-mail <a href="mailto:ananthakumar.r@strelite.com">ananthakumar.r@strelite.com</a> , <a href="mailto:rama.katuru@sterlite.com">rama.katuru@sterlite.com</a> <b>(Valid upto 12.11.2021)</b>	1. ACSR Moose Conductor type test valid upto 14.09.2023. 2. ACSR Zebra Conductor type test valid upto 04.10.2020. 3. ACSR Panther Conductor type test valid upto 04.06.2021. 4. AAAC Zebra Conductor type test valid upto 27.07.2024. 5. AAAC Panther Conductor type test valid upto 15.03.2023.	1. ACSR Wolf Conductor 2. AAAC Wolf Conductor
<b>Isolators/L&amp;E Switches</b>		
M/s Engineers Enterprises,H-	1 220kV Isolators/L&E	1 145kV,1600 A Isolators/L&E

1010 & H-1011, V.K.I.A , Jaipur <b>(valid upto 22.05.2020)</b>		Switches (2000A) type test valid upto 30.10.2019		Switches
	2	220kV Isolators/L&E Switches (1250A) type test valid upto 06.11.2020	2	72.5kV,1600 A Isolators/L&E Switches
			3	36 kV, 2000 A Isolators/L&E Switches
			4	36 kV, 1250 A Isolators/L&E Switches
			5	36 kV, 630 A Isolators/L&E Switches
			6	11kV, Isolators/L&E Switches
M/s Elektrolites (Power) Pvt. Ltd., S-758(A&B), Road No-9F, Vishakarma, industrial Area (VKI), Jaipur (302013) <b>(valid upto 10.07.2020)</b>	1	220 kV Isolators & L&E Switches (Upto 2000A)	1	72.5 kV Isolators & L&E Switches (upto 1600A)
	2	145 kV Isolators & L&E Switches (Upto 1600A)	2	33 kV Isolators & L&E Switches (2000A)
			3	11 kV Isolators & L&E Switches
M/s Siemens Ltd., Plot No. 89 & 90, IDA, Gandhinagar P.O. Balanagar Town Ship, Hyderabad – 500037 <b>(valid upto 12.09.2020)</b>	1	Upto 220 kV Isolators & L&E Switches (Upto 2000A), type test valid upto 03.09.2020	1	400 kV Isolators & L&E Switches (Upto 2000A)
M/s CG Power and Industrial Solution Ltd., (Formally Crompton Greaves Ltd.,) 1. A-3, MIDC, Ambad, Nashik-422010 (Maharashtra), E-mail ID:- ramesh.bhat@cgglobal.com 2. D-2, MIDC, Waluj, Aurangabad-431136 Maharashtra, India Email – Sameer.joshi@cggolbal.com <b>(valid upto 28.09.2020)</b>	1	Upto 66 kV Isolators (type test valid upto 17.07.2019)	1	245kV, 2000 A Isolators/L&E Switches
			2	145kV,1600 A Isolators/L&E Switches
			3	36 kV, upto 2000A Isolators/L&E Switches
M/s Raychem RPG Pvt. Ltd., Village Kanjari, Halol, Distt, Panchmahal, Gujarat. E-mail vipin_kular@raychemrpg.com (Valid upto 12.11.2020)			1	Upto 400 kV, 2000 A Isolators/L&E Switches
M/s Kanti Prasad Mittal, Khasra No. 337, Pachli Khurd Bagpat Road, Meerut, Pin – 250002 (U.P.) E-mail sales@kpminfra.com. (valid upto 16.01.2021)	1	Upto 145kV, 1250 A Isolators/L&E Switches (type test valid upto 17.01.2024)		
M/s GR Power Switchgear Ltd, kotamma Bhawan Plot No. 27/B, I.D.A Phase-IV, Jeedimetla, Hyderabad-55, <b>(valid upto 22.05.2021)</b>	1	Upto 400kV, 2000 A Isolators/L&E Switches (type test valid upto 28.04.2021)		
<b>Lightening Arrester</b>				
M/s Elektrolites (Power) Pvt. Ltd., S-758(A&B), Road No-9F, Vishakarma, industrial Area (VKI), Jaipur (302013) <b>(valid upto 22.08.2020)</b>	1	Upto 220 kV Lighting Arrester (type test valid upto 23.11.2022)		
M/s CG Power and Industrial Solution Ltd., (Formally Crompton Greaves Ltd.,) 1. A-3, MIDC, Ambad, Nashik-422010 (Maharashtra), E-mail ID:- ramesh.bhat@cgglobal.com 2. D-2, MIDC, Waluj,	1	Upto 400 kV Lighting Arrester (type test valid upto 01.12.2018) and Surge Monitor spared		



<p>Aurangabad-431136 Maharashtra, India Email – Sameer.joshi@cggolbal.com <b>(valid upto 28.09.2020)</b></p>																												
<p>M/s Shreem Electric Ltd., Gat No. 418/2A, Shirol Road Agar Shirol Jaysinghpur-416144 Kolhapur (Distt), Maharashtra, Email- la@shreemelectric.com, ssjagtap@shreemelectric.com. <b>(valid upto 10.06.2021)</b></p>	<table border="1"> <tr> <td data-bbox="505 344 597 413">1</td> <td data-bbox="597 344 1040 413">Upto 33 kV Lightning Arrestors (with valid type test)</td> </tr> </table>	1	Upto 33 kV Lightning Arrestors (with valid type test)																									
1	Upto 33 kV Lightning Arrestors (with valid type test)																											
<b>Hardware fittings</b>																												
<p>M/s Transmission Line Products, NH-6,Sankrial Industrial Park P.o.– Dhulagori, PS-Sankrail Howrah -711301 Email-tl- info@yahoo.com (valid upto 01.08.2020)</p>	<p>i. Hardware fittings for 400 KV Transmission Lines with ACSR Moose conductor &amp; Earthwire size 7/3.15. ii. Hardware fittings for 220 KV Transmission Lines with ACSR Moose &amp; Zebra Conductor and Earthwire size 7/3.15. ii. Hardware fittings for 132 KV Transmission Lines with ACSR Zebra , Panther &amp; AL-59 Conductor and Earthwire size 7/3.15 &amp; 7/3.66</p>	<p>i. Hardware fittings for 132 KV Transmission Lines with ACSR Wolf Conductor and Earthwire sizes 7/2.50.</p>																										
<p>M/s Krsna Transmission Hardware Mfg. Pvt. Ltd., Plot No. 390-391, GIDC, Manjusar, Ta. Savli, Distt.-Vadodara, Gujrat-3917755 P.N. 02667- 264450/51 Fax no.: 02667- 264450 Email – <a href="mailto:vishal@kthlindia.com">vishal@kthlindia.com</a>, <a href="mailto:Infor@kthlindia.com">Infor@kthlindia.com</a> (Valid upto 02.06.2019)</p>	<table border="1"> <tr> <td colspan="2" data-bbox="505 1069 997 1177"><b>Hardware fittings for 66/132/220/400 KV Transmission Lines &amp; S/Stn.</b></td> </tr> <tr> <td data-bbox="505 1177 597 1247">1</td> <td data-bbox="597 1177 997 1247">Twin/Quad Moose Conductor valid upto 04.01.2022</td> </tr> <tr> <td data-bbox="505 1247 597 1346">2</td> <td data-bbox="597 1247 997 1346">Single/Twin ACSR Zebra Conductor valid upto 28.11.2018</td> </tr> <tr> <td data-bbox="505 1346 597 1454">3</td> <td data-bbox="597 1346 997 1454">Single/Double ACSR Panther Conductor valid upto 02.09.2018</td> </tr> </table>	<b>Hardware fittings for 66/132/220/400 KV Transmission Lines &amp; S/Stn.</b>		1	Twin/Quad Moose Conductor valid upto 04.01.2022	2	Single/Twin ACSR Zebra Conductor valid upto 28.11.2018	3	Single/Double ACSR Panther Conductor valid upto 02.09.2018																			
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<p>M/s Honeywell Transmission Ltd., GT Road, Behind Mehar Chand Hostel, Jalandhar City-144008 (Punjab) India Tel. No. 0181- 2671712 Email – <a href="mailto:honeywelltransmission@gmail.com">honeywelltransmission@gmail.com</a> (valid upto 18.10.2019)</p>	<table border="1"> <tr> <td colspan="2" data-bbox="505 1454 997 1561"><b>Hardware fittings for 220/132/66 KV Substation &amp; Transmission lines:</b></td> </tr> <tr> <td data-bbox="505 1561 597 1669">1</td> <td data-bbox="597 1561 997 1669">Bolted type Single suspension fittings for Twin Zebra ACSR</td> </tr> <tr> <td data-bbox="505 1669 597 1776">2</td> <td data-bbox="597 1669 997 1776">Bolted type Single suspension fittings for Single Zebra ACSR</td> </tr> <tr> <td data-bbox="505 1776 597 1846">3</td> <td data-bbox="597 1776 997 1846">Single suspension fittings for Zebra</td> </tr> <tr> <td data-bbox="505 1846 597 1916">4</td> <td data-bbox="597 1846 997 1916">Single Tension fittings for Zebra</td> </tr> <tr> <td data-bbox="505 1916 597 1986">5</td> <td data-bbox="597 1916 997 1986">Double Tension fittings for Zebra</td> </tr> <tr> <td data-bbox="505 1986 597 2056">6</td> <td data-bbox="597 1986 997 2056">Tee Clamps suitable for ACSR Zebra</td> </tr> <tr> <td data-bbox="505 2056 597 2126">7</td> <td data-bbox="597 2056 997 2126">Tee Clamps suitable for ACSR Moose</td> </tr> <tr> <td data-bbox="505 2126 597 2196">8</td> <td data-bbox="597 2126 997 2196">P.G. Clamps suitable for ACSR Zebra</td> </tr> <tr> <td data-bbox="505 2196 597 2265">9</td> <td data-bbox="597 2196 997 2265">Spacer suitable for Twin ACSR Zebra</td> </tr> <tr> <td data-bbox="505 2265 597 2362">10</td> <td data-bbox="597 2265 997 2362">Single suspension line hardware fittings suitable for ACSR Moose</td> </tr> <tr> <td data-bbox="505 2362 597 2459">11</td> <td data-bbox="597 2362 997 2459">Single tension line hardware fittings suitable for ACSR Moose</td> </tr> <tr> <td data-bbox="505 2459 597 2478">12</td> <td data-bbox="597 2459 997 2478">Double tension line</td> </tr> </table>	<b>Hardware fittings for 220/132/66 KV Substation &amp; Transmission lines:</b>		1	Bolted type Single suspension fittings for Twin Zebra ACSR	2	Bolted type Single suspension fittings for Single Zebra ACSR	3	Single suspension fittings for Zebra	4	Single Tension fittings for Zebra	5	Double Tension fittings for Zebra	6	Tee Clamps suitable for ACSR Zebra	7	Tee Clamps suitable for ACSR Moose	8	P.G. Clamps suitable for ACSR Zebra	9	Spacer suitable for Twin ACSR Zebra	10	Single suspension line hardware fittings suitable for ACSR Moose	11	Single tension line hardware fittings suitable for ACSR Moose	12	Double tension line	
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1	Bolted type Single suspension fittings for Twin Zebra ACSR																											
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		hardware fittings suitable for ACSR Moose		
	13	Vibration damper for ACSR Moose		
M/s Swamiji Transmission Pvt. Ltd., Village-Palora, Post Mahisrekha, P.S. Uluberia, Distt.-Howrah-711303 Mob No.: 9051611997 (valid upto 23.10.2019)	<b>Hardware fittings for 220/132/66 KV Substation &amp; Transmission lines:</b>		<b>Hardware fittings for 220/132/66 KV Substation &amp; Transmission lines:</b>	
	1	ACSR Zebra Conductor	1 ACSR Wolf Conductor	
	2	ACSR Panther Conductor		
	3	AAAC Zebra Conductor		
	4	AAAC Panther Conductor		
	5	Earthwire size 7/3.15		
	6	Earthwire size 7/3.66		
M/s M.F. Engineering, V-Road, Shanpur, (Shibtola), Dasnagar Howrah-711105 (WB) Email – bsmfe@hotmail.com (valid upto 05.07.2020)	1	Hardware fittings for 66/132/220 KV Transmission Lines with Moose, Zebra & Panther Conductor (type test valid upto 02.02.2019)	1 Hardware fittings for 66/132 KV Transmission Lines with ACSR Wolf Conductor and Earthwire sizes 7/3.66, 7/3.15 & 7/2.50	
	2	Hardware fittings for 66/132/220 KV Substation (type test valid upto 01.07.2021)		
M/s Zordor Industries, (Hoshiarpur Road, Adjacent Lamma, Pind Chowk, Jalandher City-144004 Punjab, India (valid upto 28.09.2020)	1	Hardware fittings for 66 to 400 KV Substation with AAC Tarantula & ACSR Zebra Conductor (Type test valid upto 24.08.2023)	1 Hardware fittings for 66/132 KV Transmission Lines with ACSR Panther & Wolf Conductor, AAAC Zebra, Panther & Wolf Conductor, AL-59 equivalent to Zebra & Panther and Earthwire sizes 7/3.66, 7/3.15 & 7/2.50.	
	2	Hardware fittings for 66/132 KV Transmission Lines with ACSR Moose & Zebra Conductor (Type test valid upto 01.08.2019)		
	3	Hardware fittings for 66 to 400 KV Substation with ACSR Moose & Panther Conductor (type test valid upto 20.04.2021)		
M/s KSE Electricals Pvt. Ltd., Jalan Industrial complex, 3rd Road 4th left lane , NH-6, PO-Begri, Howrah, Kolkata-700071 India (valid upto 25.10.2020)	1	Hardware fittings for 66/132 KV Transmission Lines with ACSR Wolf Conductor and Earthwire sizes 7/3.66, 7/3.15 & 7/2.50	1 Hardware fittings for 66/132/220 KV Transmission Lines with ACSR Moose, Zebra & Panther Conductor	
M/s Raychem RPG Pvt. Ltd., Village-Kanjari, Halol, Distt.-Panchmahal, Gujrat. Email – vipin_kular@raychemrpg.com (Valid upto 12.11.2020)			1 Upto 400 kV Substation Hardware Fitting.	
M/s Aumni Transmission Industry Pvt. Ltd., E-76,GIDC Manjusar,Tal-Savli, Distt-Vadodra- 391770 (valid upto 26.11.2021)	1. Hardware fittings for 400/220/132/66/ 11KV Transmission Lines with valid type test of ACSR Moose/Zebra/Panther/AL-59 Conductor and Earthwire size7/3.15, 7/3.66 as detailed below:			
	Sr. no	Name of Equipment	Status	Validity
	Panther Conductor			
	1.	Suspension type Hardware fitting	31.07.2015	30.07.2022
	2.	Tension type Hardware fitting	27.01.2016	26.01.2023
	3.	Dead end Clamp for	18.01.2013	17.01.2020

		single tension & double tension		
	4.	Vibration damper	21.06.2013	20.06.2020
	5.	P A Rod	01.02.2016	31.01.2023
	6.	Midspan joint	27.06.2016	26.06.2023
	7.	Repair sleeve	27.06.2016	26.06.2023
	8.	T-connector	01.07.2016	30.06.2023
	Zebra Conductor			
	1.	Suspension type Hardware fitting	31.07.2015	30.07.2022
	2.	Tension type Hardware fitting	20.01.2016	19.01.2023
	3.	Vibration damper	05.09.2013	04.09.2020
	4.	Midspan joint	27.06.2016	26.06.2023
	5.	Repair sleeve	27.06.2016	26.06.2023
	6.	TEE Clamp	01.07.2016	30.06.2023
	AL-59 conductor			
	1.	Suspension type Hardware fitting	04.07.2014	03.07.2021
	2.	Tension type Hardware fitting	04.07.2014	03.07.2021
	3.	Dead end Clamp for single tension & double tension	23.02.2015	22.02.2022
	4.	Vibration damper	23.09.2015	22.09.2022
	5.	P A Rod	04.07.2014	03.07.2021
	6.	Midspan joint	04.07.2014	03.07.2021
	7.	Repair sleeve	04.07.2014	03.07.2021
	Moose conductor			
	1.	Suspension type Hardware fitting	30.03.2015	29.03.2022
	2.	Tension type Hardware fitting	30.03.2015	29.03.2022
	3.	Vibration damper	23.09.2015	22.09.2022
	4.	P A Rod	04.07.2014	03.07.2021
	5.	Midspan joint	04.07.2014	03.07.2021
	6.	Repair sleeve	30.03.2015	29.03.2022
	7.	Bundle spacer	30.03.2015	29.03.2022
	8.	T-Connector	01.07.2016	30.06.2023
	9.	PG Clamp	01.07.2016	30.06.2023
	Earth Wire – 7/3.15mm			
	1.	Suspension clamp	22.07.2015	21.07.2022
	2.	Tension clamp	22.07.2015	21.07.2022
	3.	Tension dead end Clamp with midspan joint	29.06.2015	28.06.2022
	4.	State joint	25.06.2015	24.06.2022
	5.	Vibration damper	28.09.2015	27.09.2022
	Earth Wire – 7/3.66mm			
	1.	Suspension clamp	25.06.2015	24.06.2022
	2.	Tension clamp	25.06.2015	24.06.2022
	3.	State joint	25.06.2015	24.06.2022
	4.	Vibration damper	26.03.2015	25.03.2022
M/s Rajasthan Transmat Pvt. Ltd., Village-Chirota, Post: Ajayrajpara Kalwad Road, Bagru, Jaipur-303007, E-mail vikas@rajasthantransmat.com (valid upto 20.06.2021)	1.	Hardware fittings for 66/132/220 KV Transmission Lines with valid type test of ACSR Moose/Zebra/Panther Conductor, AL-59 and Earthwire size 7/3.15, 7/3.66.		
	2.	Hardware fittings for 220/132/66/33/11KV substation with valid type test for ACSR Moose (upto 04.08.2023), Zebra (upto 11.11.2021), Panther (upto 11.11.2021) and Earthwire size 7/3.15 (upto 09.11.2021).		

M/s Mosdorfer India Pvt.Ltd., Gate No.-196/1 & 2,Village – Gonde Dhumal,Gonde MTDC,Taluka –Igatpuri,Distt- Nasik- 422403, Tel. No. 025- 53225063, E-mail kamlesh.pokarna@pransa.in (valid upto 27.08.2021)		1.	Hardware fittings for 400/220/132/66/ 33/11KV Transmission Lines
<b>Tower &amp; Structures</b>			
M/s R.S Infraprojects Pvt. Ltd. Unit-I, A-53/2, UPSIDC, Industrial Area, Sikendrabad Distt.-Bulandshah Ph. No.0120-4779800, E-mail <a href="mailto:projects.power@rsinfra.in">projects.power@rsinfra.in</a> (valid upto 12.12.2020)	1	Tower & Structures	
	2	Earthing Rod i.e. 40 & 25 mm dia	
	3	GI Flat sizes 75x12,50x8,50x6,25x3 mm	
	4	Nuts & Bolts	
	5	Step Bolts	
	6	Spring Washers	
	7	U-Bolt	
M/s G.S Castings, Ladwa Road, Village - Sirsama District Kurukshetra-136131. Fax No. 01744-232064 Email- <a href="mailto:gauravgupta_gsc@yahoo.com">gauravgupta_gsc@yahoo.com</a> (valid upto	Nuts & Bolts		
M/s Udehra Fasteners Ltd. Budhewal Sugar Mill Road, VPO-Jandiali Ludhiana- 141112 Email- anoopkumar@udehra.com (valid upto 05.12.2019)	Nuts & Bolts		
M/s Nandan Steels and Power Ltd., Nandan House, “199C” main road, Santa Colony, Raipur – 492001 (Chhatisgarh) Email- vikas@nandansteels.com (Valid upto 10.11.2019)	1	Tower & Structures	
M/s Namdhari Industrial Traders Pvt. Ltd., Village Latton Dana, Chandigarh Road, Ludhiana. Tel. No. 0161-2833157, Fax No. 0161-2833157 E-mail – <a href="mailto:Namdhari_ind_traders@yahoo.com">Namdhari_ind_traders@yahoo.com</a> (valid upto 09.04.2020)	1.	Tower & Structures	
	2.	Earthing Rod i.e. 40 & 25 mm dia	
	3.	GI Flat sizes 75x12,50x8,50x6,25x3 mm	
	4.	Nuts Bolts	
	5.	Step Bolts	
	6.	Spring Washers	
	7.	U-Bolt	
M/s Telecom Network Solution Pvt. Ltd., A-10, UPSIDC, Industrial Area, Sikkanderabad Distt.-Bulandshahar (UP)- 203205 Email – <a href="mailto:mukul.sharma@tnsworld.com">mukul.sharma@tnsworld.com</a> (valid upto 20.04.2020)	1	Tower & Structures	
M/s Salasar Techno Engg Ltd, Khasra No. 265, 281-283, Village Parsaun – Dasna, PO- Jindal Nagar, Distt. Hapur – 201313 (UP) E mail – <a href="mailto:sangam.tripathi@salasartechno.com">sangam.tripathi@salasartechno.com</a> (Valid upto 10.05.2020)	1.	Tower & Structures	
	2.	Earthing Rod i.e. 40 & 25 mm dia	
	3.	GI Flat sizes 75x12,50x8,50x6,25x3 mm	
	4.	Nuts Bolts	
	5.	Step Bolts	
	6.	Spring Washers	
	7.	U-Bolt	
M/s RG Structures Village- Dandrala, Mahiwala- Dandrala road, tehsil-Derabassi, Distt.-	1.	Tower & Structures	
	2.	Earthing Rod i.e. 40 & 25 mm dia	

Mohali (PB) Email – rgstructuresfactory@rediffmail.com (Valid upto 30.05.2020)	3.	GI Flat sizes 75x12,50x8,50x6,25x3 mm	
	4.	Nuts Bolts	
	5.	Step Bolts	
	6.	Spring Washers	
	7.	U-Bolt	
M/s BST Infratech Ltd. Jamuria, Industrial Estate, Mondalpur, Jamuria-713336 Distt.-Burdwan, W.B. Email – babastrips@gmail.com (Valid upto 25.05.2020)	1.	Tower & Structures	
M/s Shreem Electric Ltd., Gat no. 259,260,315B, Ch. Shahu Co-Op., Indl. Estate, Shirol Road, Agar, A/P. Jaysinghpur- 416144 email – structure@shreemelectric.com (valid upto 02.08.2020)	1	Tower material & S/Stn. Structure along with accessories	
M/s Nexo Industries Pvt. Ltd., Vill. Mangaeh , Machhiwara Road, Kohara,Ludhaina Punjab Email – nexo@nexoindia.com) (valid upto 30.08.2020)	1.	Tower & Structures	
	2.	Earthing Rod i.e 40& 25 mm dia.	
	3.	GI Flat Sizes 75x12, 50x8, 50x6, 25x3 mm	
M/s Skipper Ltd., 3A Loudon street, 1 <sup>st</sup> floor, Kolkata-700017 email – mail@skipperlimited.com (valid upto 04.09.2020)	1.	Tower & Structures and Nuts & Bolts	
M/s Mangat Industries, Plot No. 8, factory area, Patiala. Ph.9356807172, E- mail ID:- mangatindustries@yahoo.c o.in (valid upto 30.01.2021)	1.	Nuts & Bolts	
	2.	U-Bolts	
	3.	Step Bolts	
	4.	Spring Washer	
M/s SOLUX GALFAB PVT. LTD., Diamond Harbour Road, Bagirhat, Khairberia, 24 Parganas (S)- 743503, E-mail ID:- bagirhat@soluxgalfab.com (valid upto 19.04.2021)	1.	Tower & Structures	
M/s Absolute Projects (India) Ltd., Khasra No. 214, Industrial Area, Village: Raipur – 247667, Tehsil: Roorkee, Distt. : Haridwar (Uttarakhand), Tel. / Fax No. 01332-235142, E-mail chetram@apil-online.com (valid upto 07.05.2021)	1.	Tower & Structures	
M/s Kora Industries, Plot No. 217/3, IDA, Phase-II, Cherlapally Hyderabad 500051 (valid upto 03.07.2021)	1.	Tower & Substation Structures	
M/s Brahampuri Steels Limited, 172(F), Industrial Area, Jhotwara, Jaipur (Raj.) 302012, E-mail steelsbrahampuri@yahoo.in (valid upto 04.07.2021)	1.	Tower & Substation Structures	
M/s N.L Engineering Pvt. Ltd. C-114, Ind. Area, Phase VII, S.A.S. Nagar, Mohali (Punjab), Email – nl_engineers_114@yahoo.co m (For Sr. No. 2 & 3 valid upto 31.05.2019 and for Sr.	1.	Tower & Substation Structures	
	2.	GI Flat Sizes 75x12, 50x8, 50x6, 25x3mm	
	3.	Nut & Bolts	

<b>No. 1 Valid upto 15.07.2021,)</b>			
<b>SF6 Breakers &amp; VCB</b>			
M/s Stelmec Ltd., Gaothanpada no- 2, shed no-3, 4&5, Plot No. 90,92/1, Post – Bhatane, Virar Vajreshwary Road, Taluk, Vasai, Distt- Thane. <b>(valid upto 30.04.2020)</b>	1.	33 kV Outdoor VCBs (upto 1250A) type test valid upto 26.08.2020	
	2.	11kV VCBs(upto 1250 A) type test valid upto 13.11.2020	
M/s Megawin Switchgear Pvt. Ltd., P.B No. 434, Alagapuram Post, Perumal Malai Adivaram, Salem-636004 <b>(valid upto 30.05.2020)</b>	1.	11kV VCBs (upto 1250 A) type test valid upto 22.08.2018.	1. 11kV VCBs (upto 2000 A)
M/s ABB India Ltd., Plot No. 34, MIDC, Satpur – Nashik, Maharashtra – 422007 (E-mail ID:- sandip.chavan@in.abb.com) <b>(valid upto 05.07.2020)</b> 33kV VCB valid upto <b>21.08.2021</b>	1	11 kV 15 Panel Board (upto 2000A)	
	2	72.5 kV SF6 Circuit Breaker	
	3	145 kV SF6 Circuit Breaker	1. 33kV VCBs 1250A
	4	245 kV SF6 Circuit Breaker	2. 33kV VCBs 630A
	5	400 kV SF6 Circuit Breaker	
	6.	33kV VCBs 2000A (Type Test valid upto 22.05.2024.	
M/s Schneider Electric Infrastructure Ltd., Block-BN, Sector-V, Salt Lake City, Kolkata <b>(valid upto 07.08.2020)</b>	1	33 kV VCB (2000A), type test valid upto 15.11.2020	1 11kV 15/14 panel board 2000A VCBs 2 11kV 12/8 panel board 1250A VCBs
M/s Siemens Ltd., High Voltage Products, E-76, Waluj MIDC, Area, Aurangabad – 431136 Maharashtra, India. <b>(valid upto 11.09.2020)</b>	1	33 kV VCB (2000A), type test valid upto 02.08.2022	1 11kV 15/14 panel board 2000A VCBs 2 11kV 12/8 panel board 1250A VCBs
	2	Upto 400 kV SF-6 Circuit Breaker, type test valid upto 05.02.2019	
M/s CG Power and Industrial Solution Ltd., (Formally Crompton Greaves Ltd.,) 1. A-3, MIDC, Ambad, Nashik-422010 (Maharashtra), E-mail ID:- ramesh.bhat@cgglobal.com 2. D-2, MIDC, Waluj, Aurangabad-431136 Maharashtra, India Email – Sameer.joshi@cggolbal.com <b>(valid upto 28.09.2020)</b>	1	33 kV VCB (1250A), type test valid upto 17.05.2023	1 11kV 15 panel board 2000A VCBs 2 11kV 14 panel board 2000A VCBs 3 Upto 400 kV SF6 Circuit Breaker 4 11 kV Vacuum Interrupter 5 33 kV VCB 2000A
	2	11kV 12 panel board 1250A VCBs (types test valid upto 30.05.2021)	
	3	11kV 8 panel board 1250A VCBs (types test valid upto 30.05.2021)	
M/s GE T&D India Ltd., 142, Salamangalam, Village-Vandalur. Walajabad Road, Padappai-601301 <b>(valid upto 28.09.2020).</b>			1 Upto 400 kV SF-6 GCB
M/s BHEL, Heavy Electrical Ltd., 1. Transformer Plant, PO-BHEL, Jhansi-284120 Ph No. 0510-2770001 2. Heavy Electrical plant, Piplani, Bhopal 462022 <b>(valid upto 21.11.2020)</b>	1	33 kV, 1250 A VCB (type test valid up to 12.07.2021)	1 33 kV, 2000 A VCB 2 33 kV, 630 A VCB 3 11KV, 15 Panel Board 2000 A 4 11KV, 14 Panel Board 2000 A 5 11KV, 8 Panel Board 1250 A
	2	11KV, 12 Panel Board 1250A (type test valid up to 18.01.2019)	
M/s Yamuna Power and infrastructure Ltd, 1. Sardana Nagar, Ambala Road, Jagadhari, Yamuna Nagar, Haryana -135003 2. Bakhrahat road bonogram,	1	11kV VCBs (upto 1250A), type test valid upto 08.06.2019	1 33kV VCBs (upto 1250A)

P.O.- Rasapunja, P.S.- Bishnupur, 24 Pargana (S), Kalkatta (W.B) (valid upto 07.01.2021)		
M/s Shreem Electric Ltd., Gat No. 315 B, 259, 260, Shirol Road Agar Shirol Jaysinghpur-416144 Kolhapur (Distt), Maharashtra, Email- la@shreemelectric.com, ssjagtap@shreemelectric.com (valid upto 10.06.2021)	1	Upto 33 kV 1250A VCBs
<b>C&amp;R Panel</b>		
M/s ZIV Automation India Pvt. Ltd., Global Village Tech Park, Block A, Ground Floor, RVCE Post, Mylasandra, Bangalore-560059 (valid upto 03.07.2021)	1	220kV C&R Panel
	2	132kV C&R Panel
	3	66KV C&R Panel
	4	33kV C&R Panel
	5	Bus Bar Protection
	6	Distance Protection
	7	Differential Relay
	1	SAS
		<b>Loose Relay</b>
	1	Auto recloser relay, Auxiliary Relays, UFR &df/dt relay
		O/C & E/F Relay
M/s Aartech Solonics Ltd. 35 A-36 Sector-B Industrial Area Mandideep Tel-7480-233020 Fax No. - E-mail -ssr@aartechsolonics.com (valid upto 20.01.2020)	1.	132 kV C&R Panel without SAS
	2.	66 kV C&R Panel without SAS
	3.	33 kV C&R Panel without SAS
	<b>Major Relays of Associates (i.e. M/s Siemen and Schneider)</b>	
M/S SIFANG AUTOMATION INDIA Pvt. Ltd. Bldg. no. 3, Ground floor and building no. 4, 1 <sup>st</sup> floor, SY No.-26/1, A-2, Kenchanahalli, kengeri Hobli, TM Industrial Estate, 12 <sup>th</sup> KM, Mysore road, RR Nagar Zone, Bangalore-560059. (valid upto 06.12.2019)	S. N.	Equipment
	1	400kV C&R Panel
	2	220kV C&R Panel
	3	132kV C&R Panel
	4	66kV C&R Panel
	5	33kV C&R Panel
	6.	Substation Automation System
		Validity of type test
		CSC101,CSC 103,CSC161/162---
		25.10.2019
		CSC-326--
		18.06.2020
		CSC-150--
		18.06.2020
		CS1200E ---
		07.04.2022
		CSC-211—
		25.10.2019
	<b>Loose Relays i.e</b> Auto recloser relay, O/C & E/F Relay, Auxiliary Relays, Bus Bar Protection, Distance Protection, Differential Relay& UFR and df/dt relay.	
M/s Popular Switchgear Pvt. Ltd., Block No.298/D (old R.S.No.516-517) MOUJE Village Lasundra, Tal.Savli, Dist. Vadodara-390007 (Valid upto 02.01.2020)		132kV C&R Panel without SAS with major relay of Siemens make
		66kV C&R Panel without SAS with major relay of Siemens make
		33kV C&R Panel without SAS with major relay of Siemens make
M/s ABB India Ltd., Plot No. 4A, 5 & 6, II Phase Peenya, Industrial Area, Bangalore – 560058. (valid upto 05.07.2020)	1	400/220/132/66/33 kV C&R Panel, Substation Automation system and Loose relays
M/s Schneider Electric Infrastructure Ltd., Plot No. 172, Poonamallee Bye Pass Road Poonamallee, Chennai-	1	Upto 220 kV C&R Panels (type test valid upto 28.02.2020)
		Substation Automation system and loose relays

600056. (valid upto 07.08.2020), (valid upto 12.01.2020 for SAS/Loose Relays)																																										
M/s Venson Electric Ltd., #331, 9 <sup>th</sup> cross, 4 <sup>th</sup> phase ,Peenya Industrial Area, Banglore- 560058. (valid upto 10.09.2020)		1 Upto 132 kV Control & Relay Panel compatible with SAS (with major relay manufactures i.e. M/s Siemen & Schneider).																																								
M/s Siemens Ltd., High Voltage Products, Goa Works, Plot No. L-6, Verna Electronic Area, Panaji Margao Road, Verna Goa-403722 (valid upto 11.09.2020)		1 Upto 400 kV Control & Relay Panel, Substation Automation System and Loose Relay																																								
M/s GE T&D India Ltd., 142, Salamangalam, Village Vandalur-Walajabad, Road Padappai. (valid upto 28.09.2020)		1 Upto 400 kV Control & Relay Panel, Substation Automation System and Loose Relay																																								
M/s Danish Pvt. Ltd. F-679-680,G-694,Sitapura Industrial Area,Jaipur-302022, Rajasthan (valid upto 23.01.2021)	1	Upto 132 kV Control & Relay Panels without SAS with Alstom make MICOM Relay (type test valid upto December 2019 for relay).																																								
M/s Avana Electrosystem Pvt. Ltd. No. Plot No. -35, 1 <sup>st</sup> Main Road, 2 <sup>nd</sup> Phase Peenya Industrial Area, Bangalore- 560058 Tel-080-28392188 Fax No.- 080-28392188 E- mail - <a href="mailto:marketing@avanaelectrosystems.com">marketing@avanaelectrosyste ms.com</a> (Valid upto 05.12.2021)	1 2 3	132 kV Control & Relay Panels compatible with SAS (type test valid upto 17.08.2022) with Siemens make Relay 66kV Control & Relay Panels compatible with SAS (type test valid upto 17.08.2022) with Siemens make Relay 33kV Control & Relay Panels compatible with SAS (type test valid upto 17.08.2022) with Siemens make Relay																																								
<b>Cables</b>																																										
M/s KEI Industries Ltd, A 280 to 284 RIICO Industrial area (Chopanki) Distt. Alwar-301019, rajasthan- 01493-260202/03 E-mail <a href="mailto:ajay.garg@kei-ind.com">ajay.garg@kei-ind.com</a> (valid upto 09.10.2020 for 220kV XLPE Cable)		<table border="1"> <tr> <td></td> <td><b>11 KV ALUMINIUM XLPE CABLE</b></td> </tr> <tr> <td>1</td> <td>1Cx185 mm2</td> </tr> <tr> <td>2</td> <td>1Cx630 mm2</td> </tr> <tr> <td>3</td> <td>3Cx50 mm2</td> </tr> <tr> <td>4</td> <td>3Cx95 mm2</td> </tr> <tr> <td>5</td> <td>3Cx185 mm2</td> </tr> <tr> <td>6</td> <td>3Cx300 mm2</td> </tr> <tr> <td>7</td> <td>3Cx400 mm2</td> </tr> <tr> <td></td> <td><b>66 KV ALUMINIUM XLPE CABLE</b></td> </tr> <tr> <td>1</td> <td>1Cx400 mm2</td> </tr> <tr> <td>2</td> <td>1Cx630 mm2</td> </tr> <tr> <td>3</td> <td>1Cx1000 mm2</td> </tr> <tr> <td>4</td> <td>1Cx1200 mm2</td> </tr> <tr> <td></td> <td><b>66 KV COPPER XLPE CABLE</b></td> </tr> <tr> <td>1</td> <td>1Cx400 mm2</td> </tr> <tr> <td>2</td> <td>1Cx630 mm2</td> </tr> <tr> <td>3</td> <td>1Cx1000 mm2</td> </tr> <tr> <td>4</td> <td>1Cx1200 mm2</td> </tr> <tr> <td></td> <td><b>132 KV ALUMINIUM XLPE CABLE</b></td> </tr> <tr> <td>1</td> <td>1Cx630 mm2</td> </tr> </table>		<b>11 KV ALUMINIUM XLPE CABLE</b>	1	1Cx185 mm2	2	1Cx630 mm2	3	3Cx50 mm2	4	3Cx95 mm2	5	3Cx185 mm2	6	3Cx300 mm2	7	3Cx400 mm2		<b>66 KV ALUMINIUM XLPE CABLE</b>	1	1Cx400 mm2	2	1Cx630 mm2	3	1Cx1000 mm2	4	1Cx1200 mm2		<b>66 KV COPPER XLPE CABLE</b>	1	1Cx400 mm2	2	1Cx630 mm2	3	1Cx1000 mm2	4	1Cx1200 mm2		<b>132 KV ALUMINIUM XLPE CABLE</b>	1	1Cx630 mm2
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				2	1Cx1000 mm2	
				3	1Cx1200 mm2	
					<b>132 KV COPPER XLPE CABLE</b>	
				1	1Cx630 mm2	
				2	1Cx1000 mm2	
				3	1Cx1200 mm2	
					<b>220 KV ALUMINIUM XLPE CABLE</b>	
				1	1Cx1000 mm2	
				2	1Cx1200 mm2	
					<b>220 KV COPPER XLPE CABLE</b>	
				1	1Cx1000 mm2	
				2	1Cx1200 mm2	
M/s Unisef Cable Industries, A-84, Roop Nagar, Industrial Area, Loni, Gaziabad (U.P) Mob. 09873553396, 09811603396 E-mail <a href="mailto:unisefcable@yahoo.com">unisefcable@yahoo.com</a> <b>(valid upto 08.05.2021)</b>	1	Armoured control cable				
	2	Un-Armoured control cable				
M/s Azure Switchgear Pvt. Ltd, Plot No.-9, Sector-4 IIE, SIDCUL, Haridwar-24903 (U.K) Ph. – 01334-239569 ,Email- <a href="mailto:Projects@orbitcables.com">Projects@orbitcables.com</a> <b>(valid upto 28.01.2019)</b>		Armoured& Un-Armoured Control Cable				
M/s Tirupati Plastomatics Pvt. Ltd., B-141 A, Road No. 9D V.K.I Area, Jaipur-302013(Rajasthan) <b>(valid upto 10.05.2020 for ARMoured &amp; UN-ARMoured CONTROL CABLE)</b>	1	1Cx630 mm2	24.07.2021 for 33KV			
	2	3Cx400 mm2	16.10.2019			
	3	3Cx300 mm2	20.08.2022			
	4	1Cx185 mm2	03.03.2023			
	5	3Cx185 mm2	13.03.2020			
	6	3Cx95 mm2	29.09.2021			
	7	3Cx50 mm2	26.06.2019			
	8	Armoured Control Cable	3.11.2023 upto 16Cx2.5 Sq.mm			
	9	Un-Armoured Control Cable	5.06.2019 upto 16Cx2.5 Sq.mm			
M/s Prestige Cable Industries M-15, Badli Industrial. Estate, PH-1, Delhi-42 <b>(Valid upto 27.03.2020)</b>		Armoured& Un-Armoured Control Cable				
M/s Vishal Cables Pvt. Ltd., Plot no. E-41, Addl. Amerbath, MIDC, Anand Nagar, Ambarnath E, Distt.-Thane-421506 Email – <a href="mailto:vishalcables@gmail.com">vishalcables@gmail.com</a> <b>(Valid upto 08.05.2020)</b>	1	Armoured control cable (type test valid upto 15.07.2018 upto 19C x 2.5 Sq.mm)				
	2	Un-armoured control cable (type test valid upto 15.01.2023 upto 19C x 2.5 Sq.mm)				
M/s K.N.G Wires & Cables, VPO Dhana (Baddi) The. Nalagarh Dist. Solan <b>(Valid upto 10.05.2020)</b>	1	ARMoured CONTROL CABLE (Type test valid upto 12.05.2020 upto 16Cx2.5 Sq.mm & 14.07.2020 for 8Cx4 Sq.mm).				
	2	UN-ARMoured CONTROL CABLE (Type test valid upto 05.05.2020 upto 16Cx2.5 Sq.mm & 7Cx4 Sq.mm).				
M/s Universal Cables Ltd., P.O. , Birla Vikas, Satna – 485005	1	Armoured and Un-Armoured Control Cable			<b>11 KV ALUMINIUM XLPE CABLE</b>	

(M.P.) India (valid upto 26.04.2020)		<b>132 KV COPPER XLPE CABLE</b>	1	1Cx185 mm2
	1	1Cx1200 mm2	2	1Cx630 mm2
		<b>220 KV ALUMINIUM XLPE CABLE</b>	3	3Cx50 mm2
	1	1Cx1200 mm2	4	3Cx95 mm2
		<b>220 KV COPPER XLPE CABLE</b>	5	3Cx185 mm2
	1	1Cx1200 mm2	6	3Cx300 mm2
		<b>CAPACITOR BANK</b>	7	3Cx400 mm2
	1	33KV Capacitor Bank		<b>66 KV ALUMINIUM XLPE CABLE</b>
	2	11 kV capacitor bank	1	1Cx400 mm2
			2	1Cx630 mm2
			3	1Cx1000 mm2
			4	1Cx1200 mm2
				<b>66 KV COPPER XLPE CABLE</b>
			1	1Cx400 mm2
			2	1Cx630 mm2
		3	1Cx1000 mm2	
		4	1Cx1200 mm2	
			<b>132 KV ALUMINIUM XLPE CABLE</b>	
		1	1Cx630 mm2	
		2	1Cx1000 mm2	
		3	1Cx1200 mm2	
			<b>132 KV COPPER XLPE CABLE</b>	
		1	1Cx630 mm2	
		2	1Cx1000 mm2	
			<b>220 KV ALUMINIUM XLPE CABLE</b>	
		1	1Cx1000 mm2	
			<b>220 KV COPPER XLPE CABLE</b>	
		1	1Cx1000 mm2	
M/s Havells India Ltd., A-461/462, 204A & SP-215, MIA, Alwar, Rajasthan (Cables), 0144-3048100, E-mail ID:- <a href="mailto:ak.maity@havells.com">ak.maity@havells.com</a> (valid upto 07.06.2020 for 33 kV 1Cx630 Sq.mm and 21.11.2020 for 66 kV 1Cx1000 Sq.mm XLPE Cable)	1	Upto 66 KV ALUMINIUM XLPE CABLE 1Cx1000 mm2 and Type Test valid upto 12.03.2022		
M/s Sterlite Power Transmission Limited Power Cable Business, Sec-5, Vardhaman Industrial Estate, Bahadurpur Saini, Roorkee, Haridwar-249402, Uttarakhand, India (valid upto 11.09.2020)				<b>11 KV ALUMINIUM XLPE CABLE</b>
			1	1Cx185 mm2
			2	1Cx630 mm2
			3	3Cx50 mm2
			4	3Cx95 mm2
			5	3Cx185 mm2
			6	3Cx300 mm2
			7	3Cx400 mm2
				<b>66 KV ALUMINIUM XLPE CABLE</b>
			1	1Cx400 mm2
			2	1Cx630 mm2
			3	1Cx1000 mm2
			4	1Cx1200 mm2

			<b>66 KV COPPER XLPE CABLE</b>	
		1	1Cx400 mm2	
		2	1Cx630 mm2	
		3	1Cx1000 mm2	
		4	1Cx1200 mm2	
M/s ZTT India Pvt. Ltd., 956, Jeedi, Drive, Sector-28, Sri City, Satyavadeu Mandal, Chittoor Email-nikil.sharm@zttcable.com <b>(valid upto 12.09.2020)</b>		1	OPGW Cable (upto 24 Core)	
M/s CMI Energy India Pvt. Ltd., Village-Bhatauli, Kurd, Baddi, Distt.-Solan (HP)-173205 Email-rcijhalani@cmilimited.co.in <b>(valid upto 15.06.2020)</b>	1	Upto 11 kV 1Cx630 Sq.mm. XLPE Cable (type test valid upto 09.10.2020)		
M/s GEMSCAB Industries Ltd., 1. Unit-1, Plot# SP-1192/L&K Phase-4, Ricco, Industrial Area, Bhiwadi, Distt.Alwar Rajasthan-310019 Email-bhiwadi@gemscab.com 2. Unit-2, Plot# SP-4-868/869, Ricco, Industrial Area pathredi, Tapukara, Distt.-Alwar (Raj)-301707 Email-pathredi@gemscab.com <b>(valid upto 15.10.2020 and 03.06.2021 for 11kV XLPE Power Cable)</b>	1	Armoured control cable	1	Un-Armoured control cable
			2	11 kV XLPE POWER CABLE upto 1Cx630 Sq.mm
1. M/s Gupta Power Infrastructure Ltd., Unit-II, Plot No. 145, Nand Nagar Industrial Estate, Ph-II, Vill. Mahu Khera Ganj, Kashipur – 244713, Distt. Udham Singh Nagar, Uttrakhand. 2. M/s Gupta Power Infrastructure Ltd., Plot No. 132, 132A, 132B, Nand Nagar Industrial Estate-II, Kashipur (U.S. Nagar) Uttrakhand – 244713. 3. M/s Gupta Power Infrastructure Ltd., IDCO Plot No. F/9, IID Centre, Mukunda Prasad, Khurda, Orissa – 752055. 4. M/s Gupta Power Infrastructure Ltd., Shed No. 13 & 18, Phase-V, Sico Ind. Estate Gummidipoondi – 601201 (Tamilnadu) <b>(Valid upto 02.05.2021)</b>	<b>11kV Aluminium XLPE Cable</b>		<b>11kV Aluminium XLPE Cable</b>	
	1.	1Cx630 mm2	1.	3Cx50 mm2
	2.	3Cx400 mm2	2.	1Cx185 mm2
	3.	3Cx300 mm2		
	4.	3Cx185 mm2		
	5.	3Cx95 mm2		
	1	Armoured control cable		
	2	Un-Armoured control cable		
M/s LS Cable India Pvt. Ltd., Plot No. 28-31, Sector-5, Phase-II, HSIIDC GC Bawal, Rewari, Email- sunil.sharma@lscable.in <b>(valid upto 02.08.2021)</b>			<b>11 KV ALUMINIUM XLPE CABLE</b>	
			1	1Cx185 mm2
			2	1Cx630 mm2
			3	3Cx50 mm2
			4	3Cx95 mm2
			5	3Cx185 mm2
			6	3Cx300 mm2
			7	3Cx400 mm2
				<b>66 KV ALUMINIUM</b>

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<p>M/s KEC International Ltd., 803-805 &amp; 828-830, Village – Godampura, Savli –Samlaya Road, Taluka – Savli, Dist – Vadodara – 391520, Gujarat, India. Fax No. 02676-398506, E-mail <a href="mailto:vishnuswamijn@kecrpg.com">vishnuswamijn@kecrpg.com</a></p> <p><b>(valid upto 05.08.2021)</b></p>		<table border="1"> <tr><td></td><td><b>11 KV ALUMINIUM XLPE CABLE</b></td></tr> <tr><td>1</td><td>1Cx185 mm2</td></tr> <tr><td>2</td><td>1Cx630 mm2</td></tr> <tr><td>3</td><td>3Cx50 mm2</td></tr> <tr><td>4</td><td>3Cx95 mm2</td></tr> <tr><td>5</td><td>3Cx185 mm2</td></tr> <tr><td>6</td><td>3Cx300 mm2</td></tr> <tr><td>7</td><td>3Cx400 mm2</td></tr> <tr><td></td><td><b>66 KV ALUMINIUM XLPE CABLE</b></td></tr> <tr><td>1</td><td>1Cx400 mm2</td></tr> <tr><td>2</td><td>1Cx630 mm2</td></tr> <tr><td>3</td><td>1Cx1000 mm2</td></tr> <tr><td>4</td><td>1Cx1200 mm2</td></tr> <tr><td></td><td><b>66 KV COPPER XLPE CABLE</b></td></tr> <tr><td>1</td><td>1Cx400 mm2</td></tr> <tr><td>2</td><td>1Cx630 mm2</td></tr> <tr><td>3</td><td>1Cx1000 mm2</td></tr> <tr><td>4</td><td>1Cx1200 mm2</td></tr> <tr><td></td><td><b>132 KV ALUMINIUM XLPE CABLE</b></td></tr> <tr><td>1</td><td>1Cx630 mm2</td></tr> <tr><td>2</td><td>1Cx1000 mm2</td></tr> <tr><td>3</td><td>1Cx1200 mm2</td></tr> <tr><td></td><td><b>132 KV COPPER XLPE CABLE</b></td></tr> <tr><td>1</td><td>1Cx630 mm2</td></tr> </table>		<b>11 KV ALUMINIUM XLPE CABLE</b>	1	1Cx185 mm2	2	1Cx630 mm2	3	3Cx50 mm2	4	3Cx95 mm2	5	3Cx185 mm2	6	3Cx300 mm2	7	3Cx400 mm2		<b>66 KV ALUMINIUM XLPE CABLE</b>	1	1Cx400 mm2	2	1Cx630 mm2	3	1Cx1000 mm2	4	1Cx1200 mm2		<b>66 KV COPPER XLPE CABLE</b>	1	1Cx400 mm2	2	1Cx630 mm2	3	1Cx1000 mm2	4	1Cx1200 mm2		<b>132 KV ALUMINIUM XLPE CABLE</b>	1	1Cx630 mm2	2	1Cx1000 mm2	3	1Cx1200 mm2		<b>132 KV COPPER XLPE CABLE</b>	1	1Cx630 mm2
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M/s Suraj Cables, C-412-413, DSIDC, Industrial Area, Narela, Delhi-110040 Ph.- 011-45126708, Fax No. 088826087888, Email-surajcables@gmail.com. (valid upto 27.08.2021)		1	Armoured control cable																																																																													
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M/s Kalinga Cables & Conduit Company, Village-Jatjoshi, Sonapat Bahalgarh Road, Distt.-Sonapat, Haryana, Pin-131021, Ph No. 0130-6535141 E-mail-kalingacables2004@gmail.com (valid upto 20.09.2021)		1	Armoured control cable																																																																													
		2	Un-Armoured control cable																																																																													
M/s Sterlite Power Transmission Limited, Survey No. 209, Phase-II, Piparia Industrial Estate, Silvassa, U.T of Dadra & Nagar Haveli and Burkhamunda, PO. Badmal, Jharsuguda, Ph. No. 91 260 6610040 E-mail <a href="mailto:ananthakumar.r@sterlite.com">ananthakumar.r@sterlite.com</a> , <a href="mailto:rama.katuru@sterlite.com">rama.katuru@sterlite.com</a> (Valid upto 12.11.2021)	1	OPGW Cable (24 core & 12 Core) type test valid upto 08.09.2023.																																																																														
M/s Cable Corporation of India Ltd. Plot No. F-3/1 &F-3/2 MIDC ,Snnar Industrial Area Malegaon, Nasik-422103 Ph. 02551-230328/9,Fax No. 002551-230038 E-mail mvdeshpande@cablecorporation.com, vivek.metre@cablecorporation.com (Valid upto 05.12.2021)	<table border="1"> <thead> <tr> <th>Sr. No</th> <th>Name of Equipment</th> </tr> </thead> <tbody> <tr> <td colspan="2"><b>220 KV COPPER XLPE CABLE</b></td> </tr> <tr> <td>1</td> <td>1Cx1200 mm2 (type test valid upto 02.05.2023)</td> </tr> <tr> <td colspan="2"><b>66 KV ALUMINIUM XLPE CABLE</b></td> </tr> <tr> <td>1</td> <td>1Cx1000 mm2 (type test valid upto 18.11.2021)</td> </tr> <tr> <td colspan="2"><b>132 KV COPPER XLPE CABLE</b></td> </tr> <tr> <td>1</td> <td>1Cx630 mm2 (type test valid upto 19.11.2022)</td> </tr> </tbody> </table>	Sr. No	Name of Equipment	<b>220 KV COPPER XLPE CABLE</b>		1	1Cx1200 mm2 (type test valid upto 02.05.2023)	<b>66 KV ALUMINIUM XLPE CABLE</b>		1	1Cx1000 mm2 (type test valid upto 18.11.2021)	<b>132 KV COPPER XLPE CABLE</b>		1	1Cx630 mm2 (type test valid upto 19.11.2022)	<table border="1"> <thead> <tr> <th>Sr. No</th> <th>Name of Equipment</th> </tr> </thead> <tbody> <tr> <td colspan="2"><b>11 KV ALUMINIUM XLPE CABLE</b></td> </tr> <tr> <td>1</td> <td>1Cx630 mm2</td> </tr> <tr> <td>2</td> <td>3Cx300 mm2</td> </tr> <tr> <td colspan="2"><b>220 KV ALUMINIUM XLPE CABLE</b></td> </tr> <tr> <td>1</td> <td>1Cx1200 mm2</td> </tr> <tr> <td colspan="2"><b>11 KV ALUMINIUM XLPE CABLE</b></td> </tr> <tr> <td>1</td> <td>3Cx400 mm2</td> </tr> <tr> <td>2</td> <td>1Cx185 mm2</td> </tr> <tr> <td>3</td> <td>3Cx185 mm2</td> </tr> <tr> <td>4</td> <td>3Cx95 mm2</td> </tr> <tr> <td>5</td> <td>3Cx50 mm2</td> </tr> <tr> <td colspan="2"><b>66 KV ALUMINIUM XLPE CABLE</b></td> </tr> <tr> <td>1</td> <td>1Cx400 mm2</td> </tr> <tr> <td>2</td> <td>1Cx630 mm2</td> </tr> <tr> <td>3</td> <td>1Cx1200 mm2</td> </tr> <tr> <td colspan="2"><b>66 KV COPPER XLPE CABLE</b></td> </tr> <tr> <td>1</td> <td>1Cx400 mm2</td> </tr> <tr> <td>2</td> <td>1Cx630 mm2</td> </tr> <tr> <td>3</td> <td>1Cx1000 mm2</td> </tr> <tr> <td>4</td> <td>1Cx1200 mm2</td> </tr> <tr> <td colspan="2"><b>132 KV ALUMINIUM XLPE CABLE</b></td> </tr> <tr> <td>1</td> <td>1Cx630 mm2</td> </tr> <tr> <td>2</td> <td>1Cx1000 mm2</td> </tr> <tr> <td>3</td> <td>1Cx1200 mm2</td> </tr> <tr> <td colspan="2"><b>132 KV COPPER XLPE CABLE</b></td> </tr> <tr> <td>1</td> <td>1Cx1000 mm2</td> </tr> <tr> <td>2</td> <td>1Cx1200 mm2</td> </tr> <tr> <td colspan="2"><b>220 KV ALUMINIUM XLPE CABLE</b></td> </tr> <tr> <td>1</td> <td>1Cx1000 mm2</td> </tr> <tr> <td colspan="2"><b>220 KV COPPER XLPE CABLE</b></td> </tr> <tr> <td>1</td> <td>1Cx1000 mm2</td> </tr> </tbody> </table>	Sr. No	Name of Equipment	<b>11 KV ALUMINIUM XLPE CABLE</b>		1	1Cx630 mm2	2	3Cx300 mm2	<b>220 KV ALUMINIUM XLPE CABLE</b>		1	1Cx1200 mm2	<b>11 KV ALUMINIUM XLPE CABLE</b>		1	3Cx400 mm2	2	1Cx185 mm2	3	3Cx185 mm2	4	3Cx95 mm2	5	3Cx50 mm2	<b>66 KV ALUMINIUM XLPE CABLE</b>		1	1Cx400 mm2	2	1Cx630 mm2	3	1Cx1200 mm2	<b>66 KV COPPER XLPE CABLE</b>		1	1Cx400 mm2	2	1Cx630 mm2	3	1Cx1000 mm2	4	1Cx1200 mm2	<b>132 KV ALUMINIUM XLPE CABLE</b>		1	1Cx630 mm2	2	1Cx1000 mm2	3	1Cx1200 mm2	<b>132 KV COPPER XLPE CABLE</b>		1	1Cx1000 mm2	2	1Cx1200 mm2	<b>220 KV ALUMINIUM XLPE CABLE</b>		1	1Cx1000 mm2	<b>220 KV COPPER XLPE CABLE</b>		1	1Cx1000 mm2
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M/s Universal Cables Ltd., P.O. Birla Vikas, Satna – 485005 (M.P.) India (valid upto 26.04.2020)	<table border="1"> <tbody> <tr> <td>1.</td> <td>33 kv capacitor Bank</td> </tr> <tr> <td>2.</td> <td>11kV capacitor bank</td> </tr> </tbody> </table>	1.	33 kv capacitor Bank	2.	11kV capacitor bank																																																																											
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M/s Clariant Power System Ltd., Plot no. 31, Sector-7, Electronic zone, PCNTDA, Bhosari, Haveli, Pune-411026 (Maharashtra) (valid upto 29.06.2020)	Upto 33 kv capacitor Bank																																																																															

M/s Shreem Electric Ltd , Gat no. 588 & 590, Jambhali road, Jambhali Tal- Shirol, Distt.- Kolhapur Maharashtra (valid upto 02.08.2020)	1	Upto 33kV Capacitor Bank & 200KVR capacitor Cell		
M/s ABB India Ltd., Plot No. 4A, 5 & 6, II Phase, Peenya Industrial Area, Bangalore – 560058 (valid upto 05.07.2020)	1	33KV Capacitor Bank		
	2	11 kV capacitor bank		
	3	200KVAR Capacitor Cells		
M/s BHEL., Bhopal (Bhopal) heavy electricals plant, Piplani email-gauravchopra@bhel.in (valid upto 01.08.2021)	1	33KV Capacitor Bank		
	2	11 kV capacitor bank		
	3	200KVAR Capacitor Cells		
M/s Magnewin Energy Pvt. Ltd., K-2, MIDC Kupwad Sangli-416436 (M.S.), India. (valid upto 07.11.2020)	1	200 KVAR Capacitor Cells (type test valid upto 29.09.2023)	1   11 KV Capacitor Bank	
M/s EPCOS India Pvt. Ltd., E-22/25, MIDC Area, Satpur, Nashik-7, Ph no. 0253.2205279, E-mail ID:- dhananjay.jadhav@epcos.com (valid upto 18.09.2021)	1.	33KV Capacitor Bank (with valid type test upto 25.02.2023)		
	2.	11 kV capacitor bank (with valid type test upto 22.02.2020)		
	3.	200KVAR Capacitor Cells (with valid type test upto 22.02.2020)		
<b>Insulators</b>				
M/s Yamuna Power and infrastructure Ltd, Sardana Nagar, Ambala Road, Jagadhari, Yamuna Nagar, Haryana -135003 (valid upto 07.01.2021)	1	220 kV Polymer String Insulator (upto 120 KN), type test valid upto 21.01.2018	33 kV Polymer String Insulator	
	2	132 kV Polymer String Insulator (upto 120 KN), type test valid upto 21.01.2018		
	3	66 kV Polymer String Insulator (upto 120 KN), type test valid upto 12.06.2020		
M/s Shree Radhe Industries, Plot no. 86, GIDC, Alindra, Ta Savli, Distt.Vadodra -391775 Gujrat Email- info@shreeradheindustries.com (valid upto 02.06.2019)	1.	220 Kv Polymer String Insulator	1.	132 Kv Polymer String Insulator (120 KN, 90 KN & 70 KN)
		i. 160 KN Type Test Valid up to 07.01.2022	2.	66 Kv Polymer String Insulator ( 120 KN,90 KN & 70 KN)
		ii. 120 KN Type Test Valid up to 02.09.2021	3.	33 Kv Polymer String Insulator (90 KN, 70 KN & 45KN)
M/s Goldstone Infratech Ltd. (valid upto 12.07.2019)			220 kV Polymer String Insulator (160 KN ,120 KN, 90 KN & 70 KN)	
			132 kV Polymer String Insulator (120 KN, 90 KN & 70 KN)	
			66 kV Polymer String Insulator ( 120 KN,90 KN & 70 KN)	
			33 kV Polymer String Insulator (90 KN, 70 KN)	
M/s G.K. Xianghe Electricals Pvt. Ltd., D-4, Phase-II, New Industrial Area, Mandideep-462046 Email- siliconinsulator@gmail.com (valid upto 12.07.2019)			220 kV Polymer String Insulator (160 KN ,120 KN, 90 KN & 70 KN)	
			132 kV Polymer String Insulator (120 KN, 90 KN & 70 KN)	
			66 kV Polymer String Insulator ( 120 KN,90 KN & 70 KN)	
			33 kV Polymer String Insulator (90 KN, 70 KN)	

M/s Phoenix Electrical Insulating Materials Company Pvt. Ltd., Survey No. 11, Annojiguda Village, Pocharam Gram Panchayat, Ghatakeswar Mandal, Ranga Reddy Dist., Hyderabad – 501301 <b>Email-<a href="mailto:md@phoenixelectrical.co.in">md@phoenixelectrical.co.in</a> (valid upto 23.07.2020)</b>	1	220 kV Polymer String Insulator (160 KN ,120 KN, 90 KN & 70 KN)	
	2	132 kV Polymer String Insulator (120 KN, 90 KN & 70 KN)	
	3	66 kV Polymer String Insulator (120 KN, 90 KN & 70 KN)	
M/s CJI Porcelain Pvt. Ltd., , Junction Road, Khurja (UP) 203132 <b>Email-<a href="mailto:vs@hvinsultors.com">vs@hvinsultors.com</a> (valid upto 25.10.2020)</b>	1	220 kV Solid Core Post Insulator (type test valid upto 27.07.2022))	
	2	132 kV Solid Core Post Insulator (type test valid upto 13.05.2021)	
	3	66 kV Solid Core Post Insulator (type test valid upto 13.11.2021)	
	4	33 kV Solid Core Post Insulator (type test valid upto 10.08.2024)	
M/s Hindustan Urban Infrastructure Limited (M/s Insulator & Electricals Co.) 1-8, New Industrial Area, Mandideep (M.P) <b>Email-<a href="mailto:sln@insulators.india.com">sln@insulators.india.com</a> (Valid upto 20.11.2020)</b>	1	Solid Core Post Insulators upto 400 kV (type test valid upto 28.07.2023)	
M/s Pioneer Pultrutech Engineering Pvt. Ltd., Plot No. 126, IDA, Phase-II, Cherlapally, Hyderabad – 500051 <b><a href="mailto:info@pultruions.net">email-info@pultruions.net</a> (Valid upto 14.12.2020)</b>	1	Upto 160 KN 220 kV Polymer String Insulators (type test valid upto 05.04.2021)	
M/s Aditya Birla Insulators, P.O. Prabashnagar, Rishra Distt- Hooghly, West Bengal <b>(Valid upto 24.01.2021 for Anti Fog disc Insulator), valid upto 20.02.2021 for Polymer String insulators</b>	1	Anti-Fog Disc Insulators (Upto 160KN), type test valid upto 03.04.2019	
	2.	Upto 400 kV Polymer String Insulators (upto 160KN), type test valid upto 14.02.2019	
M/s Spark Insulators Pvt. Ltd., Hyderabad, Plot No. 1/A/1,Phase-II.IDA, Cherlapally, Hyderabad– 50051. <b><a href="mailto:krishna@sparkinsulator.com">Email-krishna@sparkinsulator.com</a> (valid upto 06.02.2021)</b>	1	Upto 400 kV Polymer String Insulators (upto 160KN), type test valid upto 07.10.2021	
M/s TRP Sealing Systems (India) Pvt. Ltd., Plot No. 16, E Medchal-501401, Ranga Reddy. District Telangana <b><a href="mailto:evp@trpinsul.com">Email- evp@trpinsul.com</a> (Valid upto 05.03.2021)</b>	1	Upto 220 kV 120KN Polymer String Insulators (type test valid upto 05.04.2023)	
<b>ACDB &amp; DCDB/Battery &amp; Battery Charger</b>			
M/s NED Energy Ltd. Survey No. 823-& 827, Medchal, Hyderabad-501401 (Telangana). <b>Email-<a href="mailto:customersupport@nedenergy.in">customersupport@nedenergy.in</a> (Valid upto 10.06.2021)</b>			220V,200AH VRLA Battery
			220V,100AH VRLA Battery
			48V, 300AH VRLA Battery
			48V, 200AH VRLA Battery
			48V, 150AH VRLA Battery
			48V,120AH VRLA Battery

M/s Advance Switchgear Co. Ltd., Guru Nanak Nagar Nalas Road, Rajpura-140401, Distt, Patiala (Punjab), Emailinfo@advanceswictgear. com <b>(Valid upto 26.09.2020)</b>	1	ACDB upto 400A 415V (type test valid upto 30.06.2020)	
	2	DCDB upto 200 A 220V (type test valid upto 30.06.2020)	
M/s Radetron 27/B, Malviya Industrial Area Jaipur-302217 (Rajasthan), Email- rajeev.gupta@redetron.com <b>(Valid upto 09.10.2020)</b>	1.	DC Battery Charger 220V, 20/30A ,type test valid upto 01.11.2022	1. DC Battery Charger 220V, 10/20A
			2. DC Battery Charger 48V, 10/20A
			3. ACDB 500A 415V
			4. ACDB 300A 415V
			5. DCDB 200A 220V
			6. DCDB 100A 220V
			7. Marshaling Kiosk 300TB
			8. Marshaling Kiosk 250TB
			9. Marshaling Kiosk 200TB
M/s Jindal Mectec Pvt. Ltd., Old Manesar Road, Narsinghpur, Gurgaon-122001 Haryana (India), Email- jindalmectec@jindalbrothers.in <b>(valid upto 05.03.2021)</b>			1. AC Kiosks
M/s Absolute Projects (India) Ltd., Khasra No. 214, Industrial Area, Village: Raipur – 247667, Tehsil: Roorkee, Distt. : Haridwar (Uttarakhand), Tel. / Fax No. 01332-235142, E-mail chetram@apil-online.com <b>(valid upto 07.05.2021)</b>			1. Upto 415V, 500A ACDB
			2. Upto 220V, 200A DCDB
M/s Amara Raja Batteries Ltd. Renigunta- Kadapa Road, Tirupati - 517520, Andhra Pradesh, India Ph.- 0877-2265000, Fax No. 0877-2285600, Email- mktg@amarraja.co.in. <b>(Valid upto 26.08.2021)</b>			1. 220V,200AH VRLA Battery
			2. 220V,100AH VRLA Battery
			3. 48V, 300AH VRLA Battery
			4. 48V, 200AH VRLA Battery
			5. 48V, 150AH VRLA Battery
			6. 48V,120AH VRLA Battery
<b>PLCC Equipment</b>			
M/s Quality Power Electrical Equipments Pvt. Ltd., L-61, N-17/3 7 N-17/5, Kupwad, MIDC, Sangli-416436 Maharashtra India Email- bharani@qualitypower.co.in <b>(valid upto 30.08.2020)</b>	1	Wave Trap upto 1250A (type test valid upto 31.07.2020)	
M/s GE T&D India Ltd., A-7, Sector-65, Noida -201301 Email- rakeshkumar.jindal@ge.com <b>(valid upto 28.09.2020)</b>			1. PLCC Terminal
			2. Protection Coupler
			3. Wave Trap upto 1250A
			4. LTU
M/s ABB India Ltd., 22-A, Shah Industrial Estate, Off. Veera Desai road, Andhari (West) Mumbai-400053 Email – Prakash.nikam@in.abb.com <b>(valid upto 17.05.2021)</b>	1.	PLCC Terminal	
	2.	Protection Coupler with PLCC Terminal	
	3.	LTU	
	4.	EPAX (8x24)	
M/s ZIV Automation India Pvt. Ltd., Global Village Tech Park, Block A, Ground Floor,	1.	PLC Terminal	
	2.	Protection Coupler with PLCC Terminal	



RVCE Post Mylasandra, Bangalore-560059 (valid upto 03.07.2021)	3.	LTU	
<b>Special Energy Meters</b>			
M/s Secure Meters Ltd., 1. Works in Rajasthan-Bamashah, Ind. Area, Kaladwas, Udaiypur-313003 Ph No.: 294-2492300-05 Email- <a href="mailto:mktg@securemeters.com">mktg@securemeters.com</a> . 2. Works in HP Secure Meters Ltd. Off. Haripur Road, Village-Bated, Barotiwala, Distt.- Solan (H.P) 3. Village-Damowala, Near Haripur Road, Distt.-Solan-174103 (HP) (Valid upto 10.05.2020)	Special Energy Meters 0 .2s Accuracy Class		
<b>C-Wedge Connector and Termination Kits of Cable &amp; GIS</b>			
M/s Raychem RPG Pvt. Ltd., Village Kanjari, Taluka, Halol, Nr. Halol, GIDC, Distt, Panchmahal, Gujarat. E-mail <a href="mailto:alka_sharma@raychemrpg.com">alka_sharma@raychemrpg.com</a> (Valid upto 30.01.2020)	1	<b>C- Wedge Connectors</b>	
	2	<b>Cable Termination Kits (Upto 220 kV Level)</b>	
	3	<b>Cable Termination Kits for GIS (Upto 220 kV Level)</b>	
	4	<b>66 kV Polymer Lightning Arrestor</b>	
M/s 3M Electro & Communication India Pvt. Ltd. Pimpri, Plant,145,Mumbai Pune Road, Pimpri, Pune (valid upto 07.06.2020)	<b>Termination Kits for 66 KV Cable</b>		
insuM/s Brugg Cables (India) Pvt. Ltd., Kiostezelgstrasse 28, CH-5201 BRUGG, Email- <a href="mailto:info@brugg.com">info@brugg.com</a> (valid upto 08.05.2020)	1	Cable Termination Kits upto 220 kV (type test valid upto 17.10.2022)	
	2	GIS Cable Termination Kits upto 220 kV (Type test valid upto 06.05.2021)	
M/s NKT Cables GmbH & Co. Dusseldorer Str. 40051061, Cologne, Germany, Email- <a href="mailto:info@nktcables.com">info@nktcables.com</a> (valid upto 02.08.2020)	1.	Cable Termination Kits upto 220 KV (type test valid upto 11.12.2022)	
	2.	GIS Cable Termination Kits upto 220 KV (type test valid upto 11.12.2022)	
M/s Sun Electric. No. 3978 & 3979 2 <sup>nd</sup> Floor, 80 Feet Road, Banashankari 3 <sup>rd</sup> Stage Girinagar, 4 <sup>th</sup> Phase, Bangalore-560 085 E-mail ID:- <a href="mailto:dilip@sunelectric.com">dilip@sunelectric.com</a> (valid upto 21.12.2020)	1	C-Wedge Connector (type test valid upto 25.03.2022)	
M/s G&W Electric Company India Pvt. Ltd., 315 Rectangle One Saket, New Delhi-17, Tel. No. 011-41459240/64, E-mail <a href="mailto:hsharma@gwelec.com">hsharma@gwelec.com</a>	1.	Cable Termination Kits for 220KV Cable (Type test valid up to 6.01.2024)	1 Cable Termination Kits for 66KV Cable
	2.	Cable Termination Kits for 132KV Cable (Type test valid up to 6.01.2024)	2 Cable Termination Kits for 220KV GIS of 220KV Cable
			3 Cable Termination Kits for 132KV GIS of 132KV Cable
			4 Cable Termination Kits for 66KV GIS of 66KV Cable