

## HT , LT U.G. cables & PVC insulated Al wire

Sl.No	Name of the firm	particulars	Valid upto	O.M.No. & Date	Revalidated upto	
1	M/s. Chandresh Cables Ltd, G-6, New Madhavpura market, Near Police Commissioner Office, Ahmedabad-380004 Factory Unit: Block No.1108, Chhatral Taluka Kalol Dist, Gandhinagar - 382729 Gujrat (E-mail: sales@avocab.com, sangameshbc@avocab.com) (Ph No: 91-79-25623055, 25623056, 25623057)(Mob: 9901491011)	<b>11kV, 3Core, HT XLPE UG Cable with pressure extruded, inner sheath ROUND WIRE ARMoured as per IS-7098 (Part-2)</b>				
		3CX240sq.mm (55 GI Wires - 3.15mm Dia)	17.02.2025	GM(QS&S)/DGM-3/BC-11/20-21/CYS-69 dtd:11.08.2020. (Subject revalidation every year)	02.09.2023 GM(QS&S)/DGM-3/BC-11/CYS-79 dtd:02.09.2021	
		3CX400sq.mm (51 GI Wires - 4mm Dia)				
		<b>11kV, 3Core, HT XLPE UG Cable withpressure extruded, inner sheath ROUND WIRE ARMoured as per IS-7098 (Part-2)</b>				
		3CX95sq.mm (54 GI Wires - 2.5mm Dia)	31.12.2026	GM(QS&S)/DGM-3/BC-11/CYS-79 dtd:02.09.2021 (Subject to revalidation once in 2 years)		
		<b>1.1kV Class HR (Heat Resistant) PVC Insulated, Copper Control cables as per IS-554 (Part-1)</b>				
		4 Core, 2.5 Sqmm, 21 No GI Wires (1.4mm)	29.06.2026	GM(QS&S)/DGM-3/BC-11/CYS-79 dtd:02.09.2021 (Subject to revalidation once in 2 years)		
		4 Core, 6 Sqmm, 25 No GI Wires (1.6mm)				
		<b>1.1kV LT, XLPE, PVC extruded Inner Sheath armoured LT UG cable as per IS-7098-part 1, Armouring strip thickness in average ± 5% and resistivity 14 Ohms/Kms (Max) as per IS 3975</b>				
		4C x 16Sq mm,(11 GI Strips - 4.0 x 0.8mm)	24.10.2024	GM(Q,S&S)DGM -3)/BC-11/19-20/Cys-182 dated:27.12.2019 (subject to Revalidation every year)	02.09.2023 GM(Q,S&S)DGM -3)/BC-11/21-22 /Cys-79 dated: 02.09.2021	
		4C x 25Sq mm,(13 GI Strips - 4.0 x 0.8mm)				
		3.5C x 95Sq mm,(21 GI Strips - 4.0 x 0.8mm)				
		3.5C x 185Sq mm, (28 GI Strips - 4.0 x 0.8mm)				
		3.5C x 400Sq mm,(39 GI Strips - 4.0 x 0.8mm)				
		<b>1.1kV LT, XLPE, PVC extruded Inner Sheath armoured LT UG cable as per IS-7098-part 1, Armouring strip thickness in average ± 5% and resistivity 14 Ohms/Kms (Max) as per IS 3975</b>				
		3.5C x 70Sq mm,(18 GI Strips - 4.0 x 0.8mm)	24.10.2024	GM(QS&S)/DGM-3/BC-11/20-21/CYS-69 dtd:11.08.2020. (Subject revalidation every year)	02.09.2023 GM(Q,S&S)DGM -3)/BC-11/21-22 /Cys-79 dated: 02.09.2021	
		3.5C x 150Sq mm, (25 GI Strips - 4.0 x 0.8mm)				
		3.5C x 240Sq mm,(30 GI Strips - 4.0 x 0.8mm)				
		3.5C x 300 Sqmm, (32 GI Strips - 4.0 x 0.8mm)				
4C x 10 Sqmm, (10 GI Strips - 4.0 x 0.8mm)						
<b>1.1KV Class HR (Heat Resistant) PVC Insulated &amp; UnSheathed Aluminium Wires Multistrand Single core Lead wires as per IS- 694: 2010</b>						
PVC Wire - 25 Sqmm Al Wt: 6.7 Kgs, Total Wt: 11.5Kgs for 100Mtrs	18.01.2025	GM(QS&S)/DGM-3/BC-11/20-21/CYS-69 dtd:11.08.2020. (Subject revalidation every year)	02.09.2023 GM(Q,S&S)DGM -3)/BC-11/21-22 /Cys-79 dated: 02.09.2021			
PVC Wire - 240 Sqmm Al Wt: 63.5 Kgs, Total Wt: 87Kgs for 100Mtrs						
<b>11kV, 3Core, HT XLPE UG Cable with pressure extruded, inner sheath ROUND WIRE ARMoured as per IS-7098 (Part-2)</b>						
11kV 3C x 95 sq. mm. (54 GI Wires - 2.5mm dia)	31.08.2025	GM(Q,S&S)DGM -3)/BC-11/20-21/CYS-153 dtd:02.11.2020 (Subject revalidation every year)	20.12.2023 GM(Q,S&S)/AE/BC-11/21-22/CYS-138 dtd:20.12.2021			
11kV 3x240 sq. mm (55 GI Wires - 3.15mm dia)						
<b>11kV, 3Core, HT XLPE UG Cable with pressure extruded, inner sheath ROUND WIRE ARMoured as per IS-7098 (Part-2)</b>						
3CX400sq.mm (51 GI Wires - 4mm Dia)	02.01.2023	GM(Q,S&S)/AE/BC-11/21-22/CYS-138 dtd:20.12.2021				

2	<p>M/s Polycab India Ltd., (Formerly Polycab Wires Limited) 74/8-9, Daman Indl Estate Village, Kadalya, Daman and 67-72 Noorpura, Tal- Halol.</p> <p>B-78, No:18, 4th Main Road, KSSIDC Industrial Estate, 6th block, Rajajinagar, Bangalore - 560010. Contact No: 8017036678 E-mail: kumar.gaurav@polycab.com</p>	<p>1. 1kV LT, XLPE PVC extruded Inner Sheath armoured LT UG cable as per IS-1554 (Part-1) or IS-7098 Part-1, Armouring strip thickness in average <math>\pm</math> 5% and resistivity 14 Ohms/Kms (Max) as per IS 3975</p> <p>6 Sqmm, 2Core,(24 GI wire - 1.4mm)</p> <p>10Sqmm, 2Core,(9GI Strips - 4.0 x 0.8mm)</p> <p>10Sqmm, 4Core,(10 GI Strips- 4.0 x 0.8mm)</p> <p>16 Sqmm, 2Core,(9 GI Strips - 4.0 x 0.8mm)</p> <p>16 Sqmm, 4 Core,(11 GI Strips - 4.0 x 0.8mm)</p> <p>25 Sqmm, 2 Core,(12 GI Strips - 4.0 x 0.8mm)</p> <p>25 Sqmm, 3.5 Core,(12 GI Strips - 4.0 x 0.8mm)</p> <p>25 Sqmm, 4 Core,(13 GI Strips - 4.0 x 0.8mm)</p> <p>35 Sqmm, 3.5Core,(14 GI Strips - 4.0 x 0.8mm)</p> <p>35 Sqmm, 4 Core,(15 GI Strips - 4.0 x 0.8mm)</p> <p>50 Sqmm,3.5 Core, (16 GI Strips - 4.0 x 0.8mm)</p> <p>50 Sqmm, 4 Core, (17 GI Strips - 4.0 x 0.8mm)</p> <p>70 Sqmm, 3.5 Core,(18 GI Strips - 4.0 x 0.8mm)</p> <p>95 Sqmm, 3.5 Core,(21 GI Strips - 4.0 x 0.8mm)</p> <p>120 Sqmm, 3.5Core,(23 GI Strips- 4.0 x 0.8mm)</p> <p>150 Sqmm, 3.5 Core, (25 GI Strips-4.0 x 0.8mm)</p> <p>185 Sqmm, 3.5Core,(28 GI Strips - 4.0 x 0.8mm)</p> <p>240Sqmm, 3.5 Core, (30 GI Strips - 4.0 x 0.8mm)</p> <p>300 Sqmm, 3.5 Core,(32 GI Strips - 4.0 x 0.8mm)</p> <p>400 Sqmm, 3.5 Core,(39 GI Strips - 4.0 x 0.8mm)</p>	05.10.2022		<p><b>05.10.2022</b> <b>GM(Q,S&amp;S)/AE/BC-11/21-</b> <b>22/CYS-138</b> <b>dtd:20.12.2021</b></p>
3	<p>M/s Havells India Ltd., 5th Floor, the estate, # 121-Dickenson road, Bangalore-560 042, INDIA (Factory Unit: A-461/462 &amp; SP- 215,MIA, Alwar, Rajasthan- 301 030) Contact No: 9036992727 (E- mail:venkataraju.kt@havells.com)</p>	<p><b>11kV, 3 Core, HT UG Cable pressure extruded, inner sheath ROUND WIRE ARMoured as per IS-7098 (Part-2)</b></p> <p>3CX95sq.mm (54 GI Wires - 2.5mm Dia)</p> <p>3CX240sq.mm (55 GI Wires - 3.15mm Dia)</p> <p>3C x 400 Sq mm, (51 GI Wires - 4mm Dia)</p> <p><b>1.1kV LT, XLPE, PVC exutrated Inner Seath armoured UG LT cable as per IS-7098-part 1, Armouring strip thickness in average <math>\pm</math> 5% and resistivity 14 Ohms/Kms (Max) as per IS 3975</b></p> <p>2C x 10 sq mm (9 GI Strips - 4.0 x 0.8mm)</p> <p>4C x 10 sq mm (10 GI Strips - 4.0 x 0.8mm)</p> <p>16 Sqmm, 4 Core, (11 GI Strips - 4.0 x 0.8mm)</p> <p>25 Sqmm, 3.5 Core, (12 GI Strips - 4.0 x 0.8mm)</p> <p>3.5C x 35 sq mm (14 GI Strips - 4.0 x 0.8mm)</p> <p>4C x 50 sq mm (17 GI Strips - 4.0 x 0.8mm)</p> <p>3.5C x 95 sq mm (21 GI Strips - 4.0 x 0.8mm)</p> <p>3.5C x 150 sq mm (25 GI Strips - 4.0 x 0.8mm)</p> <p>3.5C x185 sq mm (28 GI Strips - 4.0 x 0.8mm)</p>	<p>17.03.2022</p> <p>23.01.2022</p> <p>12.07.2024</p> <p>20.12.2021</p> <p>10.01.2024</p> <p>20.12.2021</p> <p>20.07.2022</p> <p>31.01.2024</p> <p>20.12.2021</p> <p>10.01.2024</p> <p>29.01.2024</p> <p>11.01.2024</p>	<p>GM(Q,S&amp;S)DGM -3)/BC- 11/20-21 /cys-255 dated:24.02.2021</p> <p>GM(Q,S&amp;S)DGM -4)/BC- 11/17-18 /cys-28 dated:17.05.2017 (Subject revalidation every year)</p> <p>GM(Q,S&amp;S)DGM -3)/BC- 11/18-19/cys-69 dated:18.07.2019 (Subject revalidation every year)</p>	<p>17.03.2022</p> <p>23.01.2022</p> <p>09.02.2023</p> <p>GM(Q,S&amp;S)DGM -3)/BC- 11/20-21 /cys-255 dated:24.02.2021</p> <p>20.12.2021</p> <p>09.02.2023</p> <p>20.12.2021</p> <p>20.07.2022</p> <p>09.02.2023</p> <p>21.12.2021</p> <p>09.02.2023</p> <p>09.02.2023</p> <p>09.02.2023</p>

		3.5C x 240 sq mm (30 GI Strips - 4.0 x 0.8mm)	10.01.2024		09.02.2023
4	M/s Dynamic Cables Ltd., H-581-A-592-A, Road No:6. VKI Area, Jaipur - 302013	11kV, 3 x 95 sq. mm HT XLPE UG cable	12.09.2022	GM(Q,S&S)DGM -4)/BC-11/17-18 /cys-163 dated:07.10.2017 (Subject revalidation every year	GM(QS&S)/DGM(EI)-3/BC-11/20-21/CYS-163 dtd:09.11.2020
		11kV, 3 x 240 sq. mm HT XLPE UG cable			
		11kV, 3 x 400 sq. mm HT XLPE UG cable			
5	M/s Insucon cables & Cond(P) Ltd., # 314-A, 3rd Floor, City centre, Sansar chandra Road, Jaipur-302001, Raj(Factory Unit: Road No:5A, F-61-63, Bindayaka Industrial Area, Jaipur-12)	<b>Armoured LT UG Cable 1.1class</b>	30.06.2022	GM(Q,S&S)DGM -4)/BC-11/17-18 /cys-72 dated:11.07.2017 (Subject revalidation every year	30.06.2022 GM(QS&S)/DGM-3/BC-11/20-21/CYS-169 dtd:12.11.2020
		4C x 16sq mm			
		3.5C x 95sq mm			
		3.5C x 240sq mm			
		3.5C x 400sq mm			
		4C x 25sq mm	30.06.2022		
		<b>PVC Insulatec &amp; Unsheathed Aluminium Wires, Single Core Multistrand 1.1kV class</b>			
		1C x 16 sqmm			
		1C x 50 sqmm			
		1C x 95 sqmm			
		1C x 120 sqmm			
		1C x 150 sqmm			
1C x 185 sqmm					
1C x 240 sqmm					
6	M/s GEMSCAB INDUSTRIES LTD., No: 40, Rajasthani Udyog Nagar, G.T Karnal Road, Delhi-110 033 (Factory unit: SP-4-868/869, RIICO Industrial area, Pathredi (Bhiwadi), P.O Tapukara, Dist, Alwar, Rajasthan) Contact No: 7230085145, 7230085146 E-mail:bhiwadi@gemscab.com , pathredi@gemscab.com	<b>11kV, 3Core, HT XLPE UG Cable with pressure extruded, inner sheath ROUND WIRE ARMOURED as per IS-7098 (Part-2)</b>	05.07.2026	GM(QS&S)/DGM-3/BC-11/21-22/CYS-32 dtd:05.07.2021 (Subject to revalidation once in 2 years)	
		3CX95sq.mm (54 GI Wires – 2.5mm Dia)			
		3CX240sq.mm (55 GI Wires – 3.15mm Dia)			
7	M/s Vishal cables Pvt Ltd., No:56, Gr. Floor, Ashoka Shopping Centre, G.T. Hospital Complex, L.T. Road, Mumbai – 400001 Factory Unit: Plot No: E-41, Addl. Ambernath MIDC, Anandnagar, Ambernath East – 421506, Thane, Maharashtra Contact No: 0251-2620077 (E-mail: vishalcables@gmail.com)	<b>1.1kV Class HR (Heat Resistant) PVC Insulated, Copper Control cables as per IS-554 (Part-1)</b>	22.04.2024	GM(Q,S&S)DGM -3)/BC-11/19-20/cys-64 dated:11.07.2019 (Subject revalidation every year)	16.08.2023 GM(QS&S)/DGM-3/BC-11/21-22/CYS-67 dtd:16.08.2021
		2 Core, 2.5 Sq mm (18 No GI Wires (1.4mm))			
		4 Core, 2.5 Sq mm, (21 No GI Wires (1.4mm))			
		19 Core, 2.5 Sq mm, (36 No GI Wires (1.6mm))			
		2 Core, 6 Sq mm, (24 No GI Wires (1.4mm))			
		4 Core, 16 Sq mm, (30 No GI Wires (1.6mm))	22.04.2024		
		<b>1.1kV LT, XLPE, PVC extruded Inner Sheath armoured UG LT cable as IS-7098-part 1, Armouring strip thickness in average <math>\pm</math> 5% and resistivity 14 Ohms/Kms (Max) as per IS 3975</b>			
		2C x 6 Sq mm,(24 GI wire - 1.4mm)			
		4C x 16 Sq mm, (11 GI Strips - 4.0 x 0.8mm)			
		3.5C x 95 Sq mm, (21 GI Strips - 4.0 x 0.8mm)			
3.5C x 400 Sq mm, (39 GI Strips - 4.0 x 0.8mm)					
8	M/s Torrent Cables Limited, Yoginagar, Mission Road, Nadiad - 387002 Changed the Company name to :M/s Torrent Power Limited, Yoginagar, Mission Road, Nadiad - 387002 , Gujarat	<b>11kV, 3Core, HT XLPE UG Cable with pressure extruded, inner sheath ROUND WIRE ARMOURED as per IS-7098 (Part-2)</b>	05.10.2022	GM(QS&S)/DGM-3/BC-11/19-20/CYS-116 dtd:18.09.2019	<b>05.10.2022</b> GM(QS&S)/DGM-3/BC-11/20-21/CYS-227 dtd:21.01.2021
		3CX240sq.mm (55 GI Wires - 3.15mm Dia)	20.05.2024		<b>19.01.2023</b> GM(QS&S)/DGM-3/BC-11/20-21/CYS-227 dtd:21.01.2021
		3CX400sq.mm (51 GI Wires - 4mm Dia)			
		<b>11kV, 3Core, HT XLPE UG Cable withpressure extruded, inner sheath ROUND WIRE ARMOURED as per IS-7098 (Part-2)</b>			

9	<p>M/s Gupta Power Infrastructure Ltd., Registered Office: EN-62, Sector V, 7th Floor, Salt Lake City, Kolkatta-700091. <b>Works unit 1:</b> IDOCD centre, khursha- 752054, Odisha <b>Works unit 2:</b> Nandanagar Industrial Estate, Kashipur-244713, Uttarakhand E-mail: info@guptapower.com/ rhino@guptapower.com Ph No:91-33-40657348</p>	<p>3CX95sq.mm (54 GI Wires – 2.5mm Dia)</p> <p>3CX240sq.mm (55 GI Wires – 3.15mm Dia)</p> <p>3CX400sq.mm (51 GI Wires – 4mm Dia)</p> <p><b>1.1kV LT, XLPE PVC extruded Inner Sheath armoured UG LT cable as per IS-1554 (Part-1) or IS-7098 Part-1, Armouring strip thickness in average ± 5% and resistivity 14 Ohms/Kms (Max) as per IS-3975</b></p> <p>185Sqmm, 3.5 Core, (28 GI Strips - 4.0 x 0.8mm)</p> <p>240Sqmm, 3.5 Core, (30 GI Strips - 4.0 x 0.8mm)</p> <p>400Sqmm, 3.5 Core, (39 GI Strips - 4.0 x 0.8mm)</p>	<p>28.04.2026</p> <p>28.04.2026</p> <p>30.05.2023</p>	<p>GM(QS&amp;S)/DGM-3/BC- 11/21-22/CYS-12 dtd:28.04.2021 (Subject to revalidation once in 2 years)</p> <p>GM(QS&amp;S)/DGM-3/BC- 11/21-22/CYS-12 dtd:28.04.2021 (Subject to revalidation once in 2 years)</p>	
10	<p>M/s KEI Industries Ltd, Okhla industrial Area Phase-1, New Delhi Factory Unit: SP-919/920/922, RIICO Industrial Area, Ph.III, Bhiwadi Distt. Alwar-301019, Rajasthan. Tel No: 01493-220106/221731 &amp; 080- 23466260/23466255 Email: mumbai@kei-ind.com, bhiwadi@kei- ind.com &amp; banglore@kei-ind.com</p>	<p>11kV, 3 Core, HTUG Cable for insulations High quality clean XLPE compound shall be used (Free from microvoids, Moisture content, ambers and contaminations) with pressure extruded, inner sheath ROUND WIRE ARMOURED as per IS-7098 (Part-2) Armouring wires dia in average ± 2.5% and resistivity 14.0 Ohms/KM (Max) as per IS-3975</p> <p>3 x 95 Sqmm, (54 GI Wires - 2.5mm Dia)</p> <p>3 x 240 Sqmm, (55 GI Wires - 3.15mm Dia)</p> <p>3x400sq mm (51 GI wires - 4mm Dia)</p> <p><b>1.1kV LT, XLPE, PVC exutrated Inner Seath armoured UG LT cable as IS-7098-part 1, Armouring strip thickness in average ± 5% and resistivity 14 Ohms/Kms (Max) as per IS 3975</b></p> <p>2C x 16 Sq mm (9 GI Strips - 4.0 x 0.8mm)</p> <p>4C x 10 Sq mm (10 GI Strips - 4.0 x 0.8mm)</p> <p>4C x 25 Sq mm (13 GI Strips - 4.0 x 0.8mm)</p> <p>3.5C x 50 Sq mm (16 GI Strips - 4.0 x 0.8mm)</p> <p>3.5C x 70 Sq mm (18 GI Strips - 4.0 x 0.8mm)</p> <p>3.5C x 95 sq mm (21 GI Strips - 4.0 x 0.8mm)</p> <p>3.5Cx 150 sq mm (25 GI Strips - 4.0 x 0.8mm)</p> <p>3.5C x185 sq mm (28 GI Strips - 4.0 x 0.8mm)</p> <p>3.5C x 240 sq mm (30 GI Strips - 4.0 x 0.8mm)</p> <p>3.5C x 300 Sq mm (32 GI Strips - 4.0 x 0.8mm)</p> <p>3.5C x 400 Sq mm (39 GI Strips - 4.0 x 0.8mm)</p>	<p>29.06.2025 (Subject to revalidation every year)</p> <p>24.11.2022</p> <p>24.11.2022</p>	<p>GM(QS&amp;S)/DGM-3/BC- 11/20-21/CYS-56 dtd:03.07.2020</p> <p>GM(QS&amp;S)/DGM-3/AE/ BC-11/22-23/CYS-14 dtd: 24.05.2022</p> <p>GM(QS&amp;S)/DGM-3/AE/ BC-11/22-23/CYS-14 dtd: 24.05.2022</p>	<p><b>07.01.2023</b> GM(QS&amp;S)/DGM-3/BC-11/20- 21/CYS-214 dtd:08.01.2021</p>
11	<p>M/s Finolex Cables Limited, 26/27, Mumbai Pune Road, Pimpri, Pune-411 018</p>	<p><b>11kV, 3Core, HT XLPE UG Cable with pressure extruded, inner sheath ROUND WIRE ARMOURED as per IS-7098 (Part-2)</b></p> <p>3CX95sq.mm (54 GI Wires - 2.5mm Dia)</p>	<p>27.11.2023 (Subject to revalidation every year)</p>	<p>GM(QS&amp;S)/DGM-3/BC- 11/19-20/CYS-188 dtd:01.01.2020</p>	
		<p><b>11kV, 3 Core, HTUG Cable fwith pressure extruded, inner sheeth ROUND WIRE ARMOURED as per IS-7098 (Part-2)</b></p> <p>3Cx95 Sqmm, (54 GI Wires - 2.5mm Dia)</p> <p>3Cx240 Sqmm, (55 GI Wires - 3.15mm Dia)</p> <p>11kV 3 x 400 sq.mm( 51 GI Wires - 4mm Dia)</p>	<p>03.01.2022</p>	<p>GM(QS&amp;S)/DGM-4/BC- 11/18-19/CYS-27 dtd:28.05.2017</p>	<p>03.01.2022 GM(QS&amp;S)/DGM-3/BC-11/20- 21/CYS-218 dtd:11.01.2021</p>

12	M/s KEC International Limited(Cables Division), Survey No:803, Village: Godampura Taluka – Salvi Dist, Vadodara – 391520.	16 Sqmm, 4 Core, 1.1kV LT XLPE UG cable (11 GI Strips - 4.0 x 0.8mm) 25 Sqmm, 3.5 Core, 1.1kV LT XLPE UG cable (12 GI Strips - 4.0 x 0.8mm) 25 Sqmm, 4 Core, 1.1kV LT XLPE UG cable (13 GI Strips - 4.0 x 0.8mm) 50 Sqmm, 3.5 Core, 1.1kV LT XLPE UG cable (16 GI Strips - 4.0 x 0.8mm) 50 Sqmm, 4 Core, 1.1kV LT XLPE UG cable (17 GI Strips - 4.0 x 0.8mm) 95 Sqmm, 3.5 Core, 1.1kV LT XLPE UG cable (21 GI Strips - 4.0 x 0.8mm) 240 Sqmm, 3.5 Core, 1.1kV LT XLPE UG cable (30 GI Strips - 4.0 x 0.8mm)	08.01.2022	GM(QS&S)/DGM-3/BC-11/20-21CYS-217 dtd:11.01.2021	
13	M/s Fortune Art Wires & Cables Pvt Ltd., Plot No: 215/A, phase – II, IDA, Chelapally, Hyderabad – 500051. Ph No: 8374098833. E-mail: smbasha@facables.com	1.1kV LT, XLPE PVC extruded Inner Sheath armoured LT UG cable as per IS-1554 (Part-1) or IS-7098 Part-1, Armouring strip thickness in average $\pm$ 5% and resistivity 14 Ohms/Kms (Max) as per IS 3975 10Sqmm, 4Core,(10 GI Strips- 4.0 x 0.8mm) 16 Sqmm, 4 Core,(11 GI Strips - 4.0 x 0.8mm) 25 Sqmm, 3.5 Core,(12 GI Strips - 4.0 x 0.8mm) 25 Sqmm, 4 Core,(13 GI Strips - 4.0 x 0.8mm) 35 Sqmm, 3.5Core,(14 GI Strips - 4.0 x 0.8mm) 50 Sqmm,3.5 Core, (16 GI Strips - 4.0 x 0.8mm) 70 Sqmm, 3.5 Core,(18 GI Strips - 4.0 x 0.8mm) 95 Sqmm, 3.5 Core,(21 GI Strips - 4.0 x 0.8mm) 120 Sqmm, 3.5Core,(23 GI Strips- 4.0 x 0.8mm) 150 Sqmm, 3.5 Core, (25 GI Strips-4.0 x 0.8mm) 185 Sqmm, 3.5Core,(28 GI Strips - 4.0 x 0.8mm) 300 Sqmm, 3.5 Core,(32 GI Strips- 4.0 x 0.8mm) 400 Sqmm, 3.5 Core,(39 GI Strips- 4.0 x 0.8mm) 1.1kV Class HR (Heat Resistant) PVC Insulated, Copper Control cables as per IS-554 (Part-1) 10Core, 2.5 Sqmm, 28 No GI Wires (1.6mm)	21.11.2024	GM(Q,S&S)DGM -3)/ BC-11/19-20/cys-205 dated:04.02.2020 (Subject revalidation every year)	
14	M/s Laser power & Infra Pvt Ltd, 4A, Pollock street, 3rd floor, Kolkata-700001 (Unit-1: Biprannapara, Jalan complex, P.S. Domjur, Hawrah-711411, Unit II: NH-6, Poly Park, Dhulagori, Howrah-711302)	<b>11kV HT XLPE UG cable (Round &amp; Flat Armour)</b> 3C x 400sq mm <b>1.1kV LT XLPE UG Cable</b> 3.5C x 240sq mm 4C x 16sq mm 4C x 10sq mm 4C x 50sq mm 4C x 6sq mm 4C x 25sq mm	09.08.2022	GM(Q,S&S)DGM -3)/ BC-11/19-20/cys-205 dated:04.02.2020 (Subject revalidation every year)	13.03.2021 GM(Q,S&S)DGM -3)/ BC-11/19-20/cys-225 dated:13.03.2020
15	M/s LKB Engineering Private Limited., Registered Office: 204&205, Shivam House, Karpura, Commercial Complex, New Delhi-15 (Factory Unit: E-418 to E-421, Industrial Area Chopanki, Biwadi Distt. Alwar(Rajasthan)-301019.	1.1kV LT, XLPE PVC extruded Inner Sheath armoured LT UG cable as per IS-1554 (Part-1) or IS-7098 Part-1, Armouring strip thickness in average $\pm$ 5% and resistivity 14 Ohms/Kms (Max) as per IS 3975 300Sq mm, 3.5Core (32GI Strips - 4.0 x 0.8mm)	05.07.2024	GM(Q,S&S)DGM -3)/ BC-11/20-21/cys-49 dated:19.06.2020 (Subject revalidation every year)	
16	M/s Apar Industries limited, (Unit Uniflex Cables) No: 301/306, Panorama complex R.C Dutt road, Vadodara 39000 (Factory Unit: Plot no: 158/163, GIDC, Umargaon Dist, Valsad, Gujrarat - 396171) (Ph.No91(080)23443932/9986049678 email-kr.sanjay@apar.com	<b>6.35/11kV HT XLPE UG Cable</b> 3x95 sq.mm, 3x240sq mm & 3x400sq mm, 11kV HT XLPE U.G. Cable	30.07.2025	GM(Q,S&S)DGM -3)/BC-11/20-21/cys-140 dated:15.10.2020 ( subject to revalidation every year)	
17	M/s Prime Cable Industries Pvt Ltd., E-894, 895, D.S.I.I.D.C. Industrial Area, Narela, Delhi – 110040 Ph No:011-27318598, Email: info@primecableindustries.com	<b>1.1kV XLPE or Heat resistance PVC Insulated PVC extruded inner sheath Armoured LT UG Cable</b> 2C x 10 sqmm 4C x 10sq mm 4C x 16sq mm 4C x25sq mm 4C x 50sq mm 4C x 95sq mm 3.5C x 50sq mm 3.5C x 70 sq mm 3.5C x 95 sq mm 3.5C x 120 sq mm 3.5C x 150sq mm 3.5C x 240sq mm	11.06.2025	GM(Q,S&S)DGM -3)/ BC-11/21-22/cys-98 dated:04.10.2021	04.10.2023 GM(Q,S&S)DGM -3)/ BC-11/21-22/cys-98 dated:04.10.2021









		<b>1.1kV Class HR (Heat Resistant) PVC Insulated,Copper Control cables as per IS-554 (Part-1)</b>			
		2 Core, 2.5 Sqmm, (18 No GI Wires (1.4mm))	24.09.2022		
		4 Core, 2.5 Sqmm, (21 No GI Wires (1.4mm))			
		19 Core, 2.5 Sqmm, (36 No GI Wires (1.6mm))			
27	M/s Gloster Cables Limited, Registered Office: No.183/184, (5-3-370 to 372A) 2nd Floor, Above Mody Motors, Rahtrapathi Road, Secunderabad-500003 Sy No: 310/E, NH-7, Kallakal Village, Toopran Mandal, Dist., Medak (A.P)-502334 Ph No: 9180-22129305, 91-8454250511/12, 250769/71 Email-gclbanglore@glostercable.com, info@glostercable.com	11kV, 3Core, HT XLPE UG Cable withpressure extruded, inner sheath ROUND WIRE ARMOURED as per IS-7098 (Part-2)	20.08.2026	GM(QS&S)/DGM-3/BC-11/21-22/CYS-127 dtd: 26.11.2021 (subject t to revalidation once in 2 years)	
		3CX95sq.mm (54 GI Wires - 2.5mm Dia)			
		3CX240sq.mm (55 GI Wires - 3.15mm Dia)			
		3CX400sq.mm (51 GI Wires - 4mm Dia)			
28	M/s Karnataka Industries, Sy No.130, Shed A-4, Machohalli Industrial Area, Magadi Road, Bangalore - 560091 Contact No: 9902068381 E-mail: bristolcables@yahoo.com	<b>1.1kV Class HR (Heat Resistant) PVC insulated &amp; Unsheathed Aluminium Wires Multistrand Single core Lead wires as per IS - 694: 2010</b>	30.05.2022	GM(QS&S)/DGM-3/BC-11/21-22/CYS-128 dtd: 30.11.2021	
		PVC Wire - 16Sqmm Al Wt: 4.2 Kgs, Total Wt: 7.5Kgs for 100Mtrs			
		PVC Wire - 25Sqmm Al Wt: 6.7 Kgs, Total Wt: 11.5Kgs for 100Mtrs			
29	M/s Paragon Power cable Ltd., Plot No: 60, Phase -1, HSIIDC Industrial Estate, Kundli, Sonipat, Haryana - 131028 Contact No: 91-9810049100 & 9811025711 E-mail: sales@paragoncables.com	<b>1.1KV, LT XLPE, insulated, PVC extruded Inner Sheath armoured UG LT cable, confirming to IS-1554 (Part-1) or IS-7098 Part-1, Armouring strip, thickness in average ±5% and resistivity 14Ohms/Kms (Max) as per IS-3975</b>	30.12.2025	GM(QS&S)/AE/BC-11/21-22/CYS-145 dtd: 31.12.2021 (Subject to first revalidation dated before 30.12.2022 and then it will be revalidated once in 2 years)	
		240 sqmm, 3.5 Core (30 GI Strips - 4.0x0.8mm)			
		16 sqmm, 4 Core (11 GI Strips - 4.0x0.8mm)			