



CABLES | WIRES | CONDUCTORS

CABLES THAT EMPOWER



www.cmilimited.in



CMI Limited

AN ISO 9001, ISO 14001
& OHSAS 18001 COMPANY
CIN NO. L74899DL 1967PLC018031



CMI Energy India Pvt. Ltd.

(Formerly General Cable Energy India Pvt. Ltd.)
AN ISO 9001, ISO 14001 & OHSAS 18001 COMPANY
CIN NO. U31300DL2006FTC152190
A wholly owned subsidiary of CMI Limited

CORPORATE INFORMATION

CMI LIMITED

Year of Establishment:
1967

Type of Company:
PUBLIC LIMITED (LISTED)

Banker:
Syndicate Bank

Income Tax (PAN) No.:
AAACC2156L

HSN Code:
8544

PF Reg. No.:
HRFBD1149000

Factory Reg. No.:
Faridabad-GGN/C-62/14052

GST No.:
06AAACC2156L1Z5

Factory Area:
10,000 Sq. yards

CIN NO.:
L74899DL1967PLC018031

IEC No.:
Faridabad-0588125105

Turn Over FY 2016-17
Rs. 3,438,016,346.00

CMI ENERGY INDIA PVT. LTD. (Wholly Owned Subsidiary of CMI LTD.)

Year of Establishment:
2006

Type of Company:
PRIVATE LIMITED

Banker:
**HDFC
Bank of Maharashtra**

Income Tax (PAN) No.:
AACCN3799E

HSN Code:
8544

Factory Reg. No.:
Baddi-L&E(FAC)9-20152074-1893

GST No.:
02AACCN3799E1ZJ

Factory Area:
Baddi-83080 Sq. mtr.

CIN NO.:
U31300DL2006FTC152190

IEC No.:
Baddi-0507028295

Turn Over FY 2016-17
Rs. 904,190,518.00

WELCOME TO **CMI**

CMI Limited, an ISO 9001, ISO 14001 & OHSAS 18001 accredited company, is engaged in the manufacturing of quality and value engineered cable products to meet the requirement of a wide range of customers. The company's product portfolio consists of products across different categories such as Extra High Voltage Cables, HT Aerial Bunched Cables, HT (PVC/XLPE), LT Cables (EPR/XLPE/PVC), LT Aerial Bunched Cables, Fire Survival Cables, Catenary & Contact wire for Railways, Indoor & Outdoor Railways Signalling Cables, Air field Lighting Cables, PTFE Cables, Balise Cables, Co-Axial Cables, LSZH/TPU Sheathed Control Cables, Control & Instrumentation Cables, PCM Cables, Profibus Cables, Quad Cables, PIJF Telecom Cables, Signalling Cables, Fire Alarm Cables, Data Cables, Telephone Cables, Rubber Cables, Submersible Cables, Overhead Conductors – AAC, AAAC, ACSR, and other Special Cables as per client requirements.

The company's Faridabad plant has a Research and Development facility to address needs of the ever-changing and rapidly evolving customer preferences. The company accomplishes its production with existing operations in Faridabad (Haryana) and has made acquisition in Baddi (Himachal Pradesh).

The company is in enviable position as a partner to sector such as - Space Research, Nuclear Power, Railways, Petrochemicals, Refineries, & High Frequency Transmission, Telecom, Steel, Power, EPC, Cement etc.



POISED FOR GROWTH

We at CMI have grown consistently despite the challenging macroeconomic situation in the recent years reflecting our fundamental strength of resilience and dynamism.

CMI Group of Companies, headquartered at New Delhi, (India) is a leader in manufacturing of various types of cables that meet the requirements of wide spectrum of clients. With the successful acquisition of General Cables Energy India Pvt. Ltd. (GCE) a fully owned subsidiary of General Cable Corporation (GCC) USA (a Fortune 500 company), CMI Limited, has become the leading BSE listed specialty cable manufacturing company & is equipped with Two state-of-art production facilities in Faridabad (NCR) and Baddi in (Himachal Pradesh).

CMI is a leader in the development, design, manufacturing, marketing and distribution of Conductor, Cables & Wires such as EHV, HV, LV, Instrumentation etc. for market segments namely Railways, Oil & Gas, Petrochemical, Energy, Industrial, EPC, Power, Defence, Transmission & Distribution, Communication and Special Applications.

CMI offers products conforming to various specifications, including but not limited to IS, BS, IEC, IEEE, VDE, NFC, ASTM and other International standards covering wide array of cable products.

CMI has best-in-class research and development, testing and production facilities. The development of unique compounds designed and tested to meet specific needs and stringent specifications, differentiates 'CMI' make Cable from all others.

It is our inherent quality of constantly evaluating ourselves and implementing new measures that fortifies our strength. Due to this dynamism in thought and action, we have built a robust business model and we are continuously strengthening our growth capabilities and deepening our growth appetite.



WITH DIVERSITY AND INNOVATION

The relentless efforts by our engineers undeterred by failure and the stringent process that is followed in our R&D centre have resulted in development of number of unique cables meeting specific needs differentiating us from others.

*Diversity and Innovation has been the hallmark for **CMI**, establishing us as one of the leading players in the industry.*

*Innovation at **CMI** is about a commitment to address challenging customer problems with new solutions. Our in-depth knowledge of technologies, a keen eye for details and fervour for excellence have played a pivotal role in developing a nurturing environment of creation.*

Thanks to our commitment to diversity and innovation, we have emerged as the preferred vendor for many prestigious clients across industries. We are proud to be the sole supplier for Indian Space Research Organisation for specific cables used in Multi Object tracking system. We are one among 15 active vendors for Railways Signalling cables, 10 active vendors for Railway Power cables and 13 active vendors for PIJF quad cables to name a few. We are continuously supplying to various state utilities such as AVVNL, JdVVNL, PVVNL, JBVNL, PuVVNL, DVVNL, MVVNL, KSEV, BSES YAMUNA, TANGEDCO & GETCO to name a few.

***CMI** is proud to have been associated with M/s IRCON Limited in execution of prestigious job of Railway Signalling of 27 stations in Iran and have successfully supplied all types of Signalling cables, Quad Cables having special design.*

***CMI** has supplied the cables to various prestigious Clients and Projects in Bangladesh, Bhutan, Dubai, Egypt, Germany, Kuwait, Mauritius, Malawi, Malaysia, Myanmar, Nepal, Nigeria, Qatar, Rwanda, Sharjah, Sri Lanka, Switzerland, Singapore, Senegal, United Kingdom, Uganda, Zambia etc.*



MILESTONES

2016

Acquired GCEIPL (General Cables Energy India Pvt. Ltd.) Started manufacturing power cables upto 132 kV & Conductors-ACSR & AAC etc.

2014

Developed TPWS cable for HITACHI Japan in 2014. Company continuing to develop any new cable for specific use by customer and to name few are Linear Heat sensing cable, Air field lighting cable Profibus/Fieldbus Cables.

2008-09

Developed cables for Delhi Metro with special LSZH compound.

1999-2001

Exported Cables through for the modernization of Railway signaling in Middle East country.

1994

Started manufacturing Jelly filled telecom cables and were one of the few approved vendor of DOT for the supply of polythene insulated jelly filled telecom cables. Started manufacturing Signaling Cables.

1992

Manufacturing of Telecom cables, Control Cables, Instrumentation Cables for different Government Projects and Private Industry.

1967

Incorporated as a precious metal trading company.

2017

Successful commercialization of 66 kV Cables of "CMI" make. Successfully released HT insulated conductors for Overhead transmission.

2015

Exported cables to Bangladesh through IRCON as per international specification. Developed Fire survival Cables to maintain circuit integrity.

2013-14

Only source in India for special LSZH/TPU cables to Alstom & Siemens for GIS System.

2006-07

Developed Quad & Signaling Cables for Railways.

1985-86

Developed Jelly filled cables for Railways.

1993

The company came out with first Public issue in and got listed on BSE.

1988

Company renamed to **CMI Limited**

OUR ESTEEMED BUSINESS ASSOCIATES

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
|  Leading Through Innovation |  |  |  |  |  |  |  |  |  |  |  |
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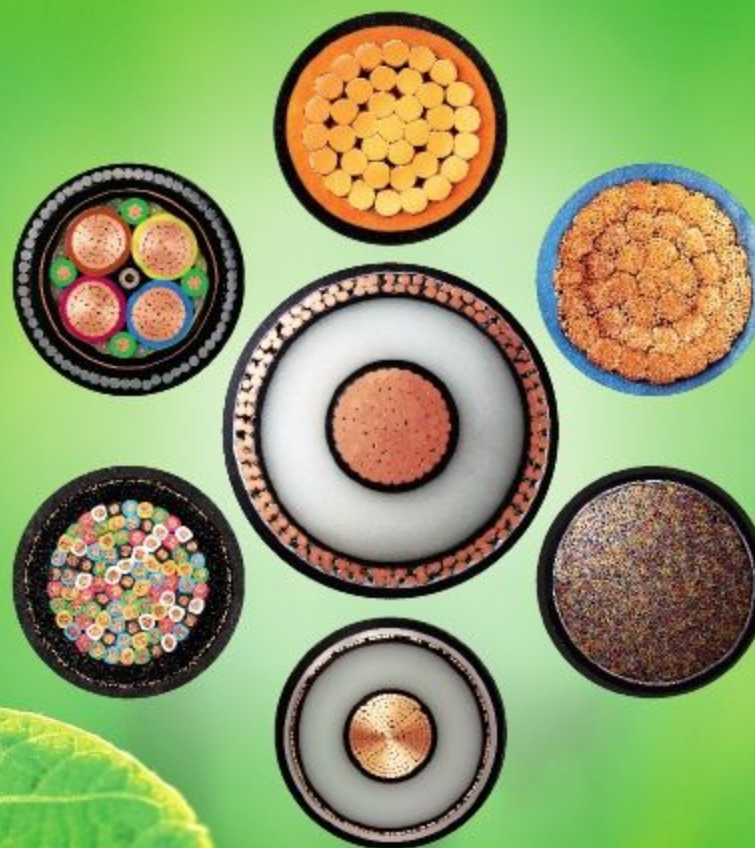


*A dedicated Unit for manufacturing
Building Wires & Flexible with a capacity of
1,50,000 kM per Annum...*





'CMI' MV, HV & EHV Cables are manufactured using CCV Technology thereby ensuring High Continuous Current Rating, High Short Circuit Current Rating, Low Deformation at High Temperature, High Emergency Over Load Capacity, Low Dielectric Loss, Low Charging Currents.



From SIMPLEST to the most COMPLEX Cable design & construction, we offer to you a broad spectrum of solutions.

*Aerial view of
CMI Energy India Pvt. Ltd.
Factory at Baddi, H.P., India*





*“An EIL, BHEL, NTPC, Railways, SAIL, ISRO, AAI etc.
approved manufacturing facility for various products.”*

Manufacturing facility at Faridabad, Delhi NCR



With the first
'Green'
Cable manufacturing facility
in India, we are committed
to Sustainability...

Sustainability - it's our future...!

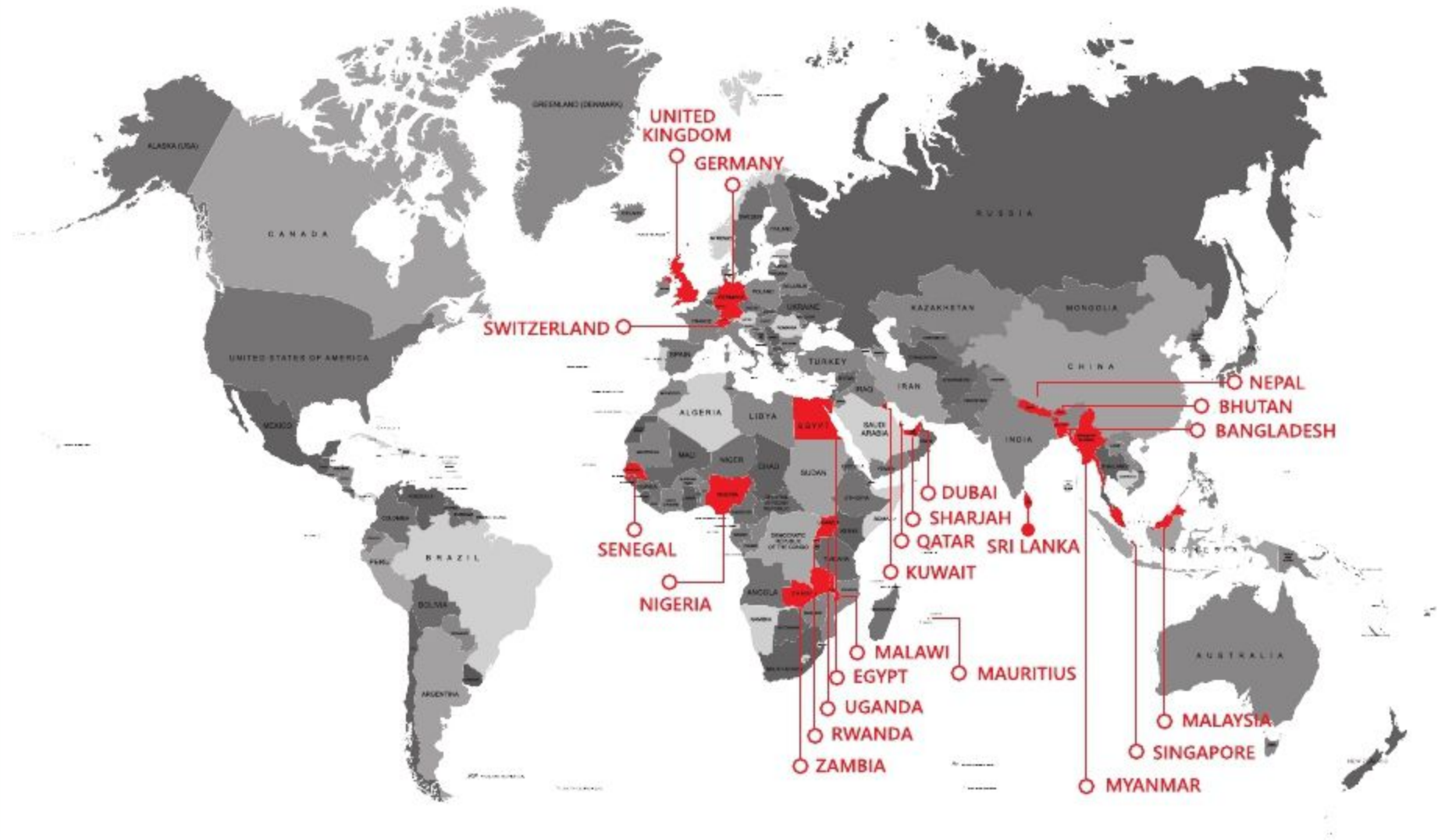
Cables

**Go
Green**

That
emPower



GLOBAL SUPPLIES



Certificates


Decide with Confidence

This is to certify that
Cmi Limited
Plot No 71, Sector-6,
Near Indian Oil Petrol Pump, Faridabad - 121 006, Haryana
is now part of the
Dun & Bradstreet Global Database
and has been assigned the
D&B D-U-N-S® Number: 91-557-7069

For Dun & Bradstreet Information Services India Private Limited

Mehra
Authorized Signatory

March 3, 2012

*The Dun & Bradstreet Database is registered in the USA database maintained and controlled by Dun & Bradstreet Information Services Inc. (D&B Information Services Inc.) and is not a trademark of Dun & Bradstreet Information Services Inc. (D&B Information Services Inc.)
D&B D-U-N-S® Number is a registered trademark of Dun & Bradstreet Information Services Inc.

BS OHSAS 18001:2007 Occupational Health And Safety Management System

Certificate Of Registration

Geotek Global Certification Pvt. Ltd.

I hereby certify that the organization



CMI Limited
Factory Address : 71A/02, Sector - 6, Faridabad, Haryana 121006, India

has implemented and maintains an Occupational Health And Safety Management System for

Scope:

Manufacture and Supply of all types of Cables with PVC, XLPE, LSZH, PE, Rubber Insulation, - LT Power, Control, Communication, Signalling, PIP, Telecom, Instrumentation, Networking, Guard, Thermocouple, Fire Survival, Fire Alarm, Bond Box, Electrostatic, Flexible Wires & Cables, Hard Drawn Grooved Copper Contact Wire, Galvanneal Copper & Magnesium-Copper Catenary Wire, Alloy Conductors and Electric Lamps, Lights & Fixtures for wide range of applications within physical boundary of CMI Limited Plot No. 71 A/02, Sector-6, Faridabad, Haryana

An audit was performed and proof has been furnished that the management system fulfils the requirements of international standard as detailed below:-

| | | | |
|--------------------|-----------------------|---|---|
| Standard | : BS OHSAS 18001:2007 |  |  |
| Certificate No. | : 146626315/08045 | | |
| Certification Date | : 29th April 2010 | | |
| Cert. Expiry Date | : 29th April 2013 | | |

Mehra
Chief Executive Officer
Geotek Global Certification Pvt. Ltd.
302, 3rd Floor, Near Hindustan Petrol, C/O - IPI Road,
Sector 09, DLF Phase II, Gurgaon, Haryana

*The Dun & Bradstreet Database is registered in the USA database maintained and controlled by Dun & Bradstreet Information Services Inc. (D&B Information Services Inc.) and is not a trademark of Dun & Bradstreet Information Services Inc. (D&B Information Services Inc.)
D&B D-U-N-S® Number is a registered trademark of Dun & Bradstreet Information Services Inc.

ISO 14001:2015 Environmental Management System

Certificate Of Registration

Geotek Global Certification Pvt. Ltd.

I hereby certify that the organization



CMI Limited
Factory Address : 71A/02, Sector - 6, Faridabad, Haryana 121006, India

has implemented and maintains an Environmental Management System for

Scope:

Manufacture and Supply of all types of Cables with PVC, XLPE, LSZH, PE, Rubber Insulation, - LT Power, Control, Communication, Signalling, PIP, Telecom, Instrumentation, Networking, Guard, Thermocouple, Fire Survival, Fire Alarm, Bond Box, Electrostatic, Flexible Wires & Cables, Hard Drawn Grooved Copper Contact Wire, Galvanneal Copper & Magnesium-Copper Catenary Wire, Alloy Conductors and Electric Lamps, Lights & Fixtures for wide range of applications within physical boundary of CMI Limited Plot No. 71 A/02, Sector-6, Faridabad, Haryana

An audit was performed and proof has been furnished that the management system fulfils the requirements of international standard as detailed below:-

| | | | |
|--------------------|-------------------|---|---|
| Standard | : ISO 14001:2015 |  |  |
| Certificate No. | : 160002315/14080 | | |
| Certification Date | : 29th April 2010 | | |
| Cert. Expiry Date | : 29th April 2013 | | |

Mehra
Chief Executive Officer
Geotek Global Certification Pvt. Ltd.
302, 3rd Floor, Near Hindustan Petrol, C/O - IPI Road,
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D&B D-U-N-S® Number is a registered trademark of Dun & Bradstreet Information Services Inc.

Certificate No.: IN16663

Certificate of Approval

This is to certify that the Quality Management System
at
CMI Limited
Plot No. 71 & 82, Sector - 6, Faridabad - 121 006,
Haryana, India
has been examined by Assessors of QMS Certification Services Pvt. Ltd. and found to be conforming to the requirements of

ISO 9001:2008

In respect of the following activities:

Manufacture and supply of all types of Cables with PVC, XLPE, LSZH, PE, Rubber Insulation, - LT Power, Control, Communication, Signalling, PIP, Telecom, Instrumentation, Networking, Guard, Thermocouple, Fire Survival, Fire Alarm, Bond Box, Electrostatic, Flexible Wires & Cables, Hard Drawn Grooved Copper Contact Wire, Galvanneal Copper & Magnesium-Copper Catenary Wire, Alloy conductors and Electric Lamps, Lights & Fixtures for wide range of Applications

This certificate is valid from 15/05/2010 to 15/09/2018*
Original Certificate 06022010

Sanjay Kaushik
Managing Director

* Subject to compliance with requirements specified in the Certificate Conditions & Agreements
* The valid facility address address please visit www.geotekglobal.com

Performance Certificates

Kalinder Rail Systems (Engineers) Limited
 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000.

TO WHOMSOEVER IT MAY CONCERN

This is to certify that M/s CHE Limited, having registered office at C-451, Vasant Vihar, Delhi-110016, have supplied cables with following details to us:

Order & Contract order no. is 19-1088-1 (Part-1), with 30.87% variation, and with Free Supplier, Low Voltage (110V, 220V and Low Voltage) through:

| Item | Quantity to Item | Quantity to Item |
|-----------------------------------|--------------------------|--------------------------|
| | ARNEL-ORISE 9024 | ARNEL-ORISE 9024 |
| | 09/01/2018 to 31/03/2018 | 09/01/2018 to 31/03/2018 |
| 1. C-1 to C-10 approx. | 1.000 | 1.000 |
| 2. C-11 to C-20 approx. | 1.000 | 1.000 |
| 3. C-21 to C-30 approx. | 1.000 | 1.000 |
| 4. C-31 to C-40 approx. | 1.000 | 1.000 |
| 5. C-41 to C-50 approx. | 1.000 | 1.000 |
| 6. C-51 to C-60 approx. | 1.000 | 1.000 |
| 7. Total Qty. cables to 100 Lots. | 7.000 | 7.000 |
| Order of Supply: | Mar-2008 | Mar-2008 |

These cables have been installed for commissioning of 400V system at ENDC, Phase-01.

The cables were inspected by us at ENDC site. The cables have been found satisfactory since installation in April-2008.

The cables had been installed and working satisfactorily since installation in April-2008.

For Kalinder Rail Systems (Engineers) Limited

(Authorized Signatory)

HAYA L&L
 Trading and contracting co. Pvt. Ltd.
 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000.

TO WHOMSOEVER IT MAY CONCERN

This is to certify that M/s HAYA L&L, having registered office at C-451, Vasant Vihar, Delhi-110016, have supplied cables with following details to us:

| P.O. No. & Date | Item | Qty of Cable | Supplier Qty |
|-----------------|--|--------------|--------------|
| 10/01/2018 | 1. 110V/220V Single Core SWG 2.5mm ² (100m) | 100 | 100 |
| 10/01/2018 | 2. 110V/220V Single Core SWG 4mm ² (100m) | 100 | 100 |
| 10/01/2018 | 3. 110V/220V Single Core SWG 6mm ² (100m) | 100 | 100 |
| 10/01/2018 | 4. 110V/220V Single Core SWG 10mm ² (100m) | 100 | 100 |
| 10/01/2018 | 5. 110V/220V Single Core SWG 16mm ² (100m) | 100 | 100 |
| 10/01/2018 | 6. 110V/220V Single Core SWG 25mm ² (100m) | 100 | 100 |
| 10/01/2018 | 7. 110V/220V Single Core SWG 35mm ² (100m) | 100 | 100 |
| 10/01/2018 | 8. 110V/220V Single Core SWG 50mm ² (100m) | 100 | 100 |
| 10/01/2018 | 9. 110V/220V Single Core SWG 70mm ² (100m) | 100 | 100 |
| 10/01/2018 | 10. 110V/220V Single Core SWG 95mm ² (100m) | 100 | 100 |
| 10/01/2018 | 11. 110V/220V Single Core SWG 120mm ² (100m) | 100 | 100 |
| 10/01/2018 | 12. 110V/220V Single Core SWG 150mm ² (100m) | 100 | 100 |
| 10/01/2018 | 13. 110V/220V Single Core SWG 185mm ² (100m) | 100 | 100 |
| 10/01/2018 | 14. 110V/220V Single Core SWG 240mm ² (100m) | 100 | 100 |
| 10/01/2018 | 15. 110V/220V Single Core SWG 300mm ² (100m) | 100 | 100 |
| 10/01/2018 | 16. 110V/220V Single Core SWG 370mm ² (100m) | 100 | 100 |
| 10/01/2018 | 17. 110V/220V Single Core SWG 450mm ² (100m) | 100 | 100 |
| 10/01/2018 | 18. 110V/220V Single Core SWG 560mm ² (100m) | 100 | 100 |
| 10/01/2018 | 19. 110V/220V Single Core SWG 700mm ² (100m) | 100 | 100 |
| 10/01/2018 | 20. 110V/220V Single Core SWG 870mm ² (100m) | 100 | 100 |
| 10/01/2018 | 21. 110V/220V Single Core SWG 1075mm ² (100m) | 100 | 100 |
| 10/01/2018 | 22. 110V/220V Single Core SWG 1320mm ² (100m) | 100 | 100 |
| 10/01/2018 | 23. 110V/220V Single Core SWG 1600mm ² (100m) | 100 | 100 |
| 10/01/2018 | 24. 110V/220V Single Core SWG 1920mm ² (100m) | 100 | 100 |
| 10/01/2018 | 25. 110V/220V Single Core SWG 2370mm ² (100m) | 100 | 100 |
| 10/01/2018 | 26. 110V/220V Single Core SWG 2880mm ² (100m) | 100 | 100 |
| 10/01/2018 | 27. 110V/220V Single Core SWG 3540mm ² (100m) | 100 | 100 |
| 10/01/2018 | 28. 110V/220V Single Core SWG 4368mm ² (100m) | 100 | 100 |
| 10/01/2018 | 29. 110V/220V Single Core SWG 5376mm ² (100m) | 100 | 100 |
| 10/01/2018 | 3 | | |



MAJOR PURCHASE ORDER

| FY | CMI No. | Customer Name | P.O.No. | PO Date | Project | Sector | Value in Lacs (Rs.) | Type of Cable | Qty./KM |
|----------|---------|--|---|------------|--|------------------|---------------------|---|---------|
| FY 16-17 | 4607 | Melco India Private Limited | PO/60/NTPC BARH, NASL TALCHER, BHEL KORADI/ MIPL/PROJ/2016-17 | 27-07-2016 | NTPC Barh, Nasl Talcher Bhel Koradi | EPC | 100.00 | Power, Control & Instrumentation Cables | 146.51 |
| | 4605 | North East Railway | 90/15/8169/OT-011 | 17-08-2016 | Aishbag, Gorakhpur, Mau | Railways | 542.01 | Signalling Cables | 496.80 |
| | 4604 | Bharat Petroleum Corp. Ltd. | P& CS:DHT:N45:238 | 16-08-2016 | DHT BPCL Mumbai | Oil&gas | 204.53 | Instrumentation Cable | 89.00 |
| | 4598 | Central Organisation For Railway Electrification | CORE/S/4113/1178/10497 | 29-08-2016 | Allahabad | Railways | 715.23 | Telephone Cable | 461.44 |
| | 4597 | TNS Networking Solutions Private Limited | TNS/2016/953 | 11-07-2016 | East Central Railway Hazipur Patna | Railways | 19.85 | Power & Instrumentation Cables | 21.90 |
| | 4588 | Maurya Traders | 1 | 04-07-2016 | Self Purchaser | Trading | 70.00 | Flexible Cable | 20.00 |
| | 4584 | North Central Railway | P-50&60/50155103 | 21-06-2016 | Jhansi & Aligarh | Railways | 81.85 | Signalling & Telecom Cables | 60.15 |
| | 4580 | Carrycon India Limited | CCON/NDL/CMI/16-17/1156 | 13-06-2016 | Various Location In Dmrc Phase 3 Project | Metro Rail | 15.55 | Telephone Cable | 36.30 |
| | 4570 | North Eastern Railway | S/BG/CON/2014/8078/OT45/2015 | 27-05-2016 | Gorakhpur | Railways | 1.081936 | Flexible Cable | 100.00 |
| | 4567 | Siemens | 4506712104 | 16-05-2016 | Ludhiana Punjab | Oem | 78.800793 | Control Cable | 132.63 |
| | 4564 | Chennai Petroleum Corp. Ltd. | 1036/SC0115P391/44NC-4600-000-E65-081B | 17-05-2016 | CPCL Manali | Oil & Gas | 53.555552 | Control Cable | 33.88 |
| | 4562 | Delhi Metro Rail Corporation | 52011835 | 13-05-2016 | Sultanpur, Khyberpass Depot | Railways | 0.62 | Copper Wire (swg) | 170.00 |
| | 4558 | Bharat Heavy Electricals Limited | PW/PE/PG/Kar/P-48/16 | 03-05-2016 | NTPC North Karanpura STP Project (jharkhand) | Power | 238.13 | Control Cable | 534.00 |
| | 4556 | East Central Railway | 3019146001110490 | 15-06-2016 | Samastipur, Garhara | Railways | 116.931 | Telephone Cable | 70.00 |
| | 4552 | Ircan International Limited | IRCON/9041/BD-S&T/CMI/31 | 19-04-2016 | Bangladesh | Export/ Railways | 199.56 | Signalling Cables | 81.00 |
| | | | IRCON/9041/BD-S&T/CMI/32 | 19-04-2016 | Bangladesh | Export/ Railways | 199.56 | Signalling Cables | 41.00 |

| FY | CMI No. | Customer Name | P.O.No. | PO Date | Project | Sector | Value in Lacs (Rs.) | Type of Cable | Qty./KM |
|----------|---------|--|---|------------|--|----------|---------------------|-------------------------------------|---------|
| FY 15-16 | 4549 | Bharat Heavy Electricals Limited | PW/PE/PG/kar/P-479/15 | 31-03-2016 | Ntpc North Karanpura Stp Project (Jharkhand) | Power | 15.70 | Screened Cable | 52.00 |
| | 4547 | South Western Railway | 56/15/2022 | 30-03-2016 | Hubli, Mysore, Bangalore | Railways | 336.11 | Quad Cable | 231.80 |
| | 4544 | East Central Railway | 19/15/6012 | 11-03-2016 | Sonpur, Danapur | Railways | 36.72 | Quad Cable For Signalling & Telecom | 25.50 |
| | 4541 | Northern Railway | 08-15-9510-1-63159 | 22-02-2016 | Ambala | Railways | 68.96 | Screened Cable | 41.30 |
| | 4540 | Northern Railway | 08-15-9510-1-93091 | 22-02-2016 | Jalandhar | Railways | 75.28 | Screened Cable | 44.98 |
| | 4536 | Northern Railway | 08-15-9510-1-93093 | 22-02-2016 | New Delhi | Railways | 65.48 | Screened Cable | 39.36 |
| | 4534 | Northern Railway | 08-15-9510-1-72074 | 22-02-2016 | Moradabad | Railways | 36.73 | Screened Cable | 22.00 |
| | 4531 | Kalindee Rail Nirman (Engineers) Limited | 4300000473 | 17-02-2016 | Secunderabad | Railways | 83.45 | Quad Cable | 57.00 |
| | 4530 | Kalindee Rail Nirman (engineers) Limited | 4300000471 | 17-02-2016 | Sirohi | Railways | 38.06 | Quad Cable | 26.00 |
| | 4526 | Siemens | 4506511706 | 10-02-2016 | Aurangabad | OEM | 172.52 | Special Cable | 45.50 |
| | 4523 | North Eastern Railway | S/BG/Con/2014/8014,2015/8036,8047,8054,8117,8118 & 8119OT-24/2015 | 12-02-2016 | Various Location In North Eastern Railway | Railways | 388.80 | Quad Cable | 265.25 |
| | 4521 | Kalindee Rail Nirman (engineers) Limited | 4300000465 | 08-02-2016 | Africa Avenue (New Delhi) | Railways | 43.92 | Quad Cable | 30.00 |
| | 4520 | North Eastern Railway | S/BG/CON/2015/8088/OT-22/2015/173 | 29-01-2016 | Bareilly | Railways | 5.56 | Indoor Cable | 1557.00 |
| | 4519 | Northern Railway | 4108150147/ACTC-3/CMI | 20-01-2016 | Nangloi, Tilak Bridge, Daya Basti | Railways | 594.54 | Screened Cable | 357.57 |
| | 4517 | South Eastern Railway | 5615/3005/3487 | 15-01-2016 | Kharagpur | Railways | 55.44 | Quad Cable | 42.00 |
| | 4511 | North Central Railway | 50.13.5219.1.81002 | 01-01-2016 | Banda, Jhansi | Railways | 39.33 | Signalling Cable | 29.03 |
| | 4508 | North Central Railway | 50.13.5219.1.72001 | 01-01-2016 | Jhansi | Railways | 244.15 | Signalling Cable | 135.86 |
| | 4506 | Eastern Railway | 14.15.5006 | 05-01-2016 | Multi Locations (Sealdah, Asansol, Kolkata) | Railways | 1074.63 | Signalling Cable | 807.99 |
| | 4501 | Western Railway | APO No. S/07/13/5499 | 16-12-2015 | Nagda (mp), Shujalpur, Ujjain | Railways | 32.03 | Power Cable | 44.00 |
| FY 15-16 | 4496 | Anand Projects Limited | Anand/Lalitpur/LOA/Sig./Cables-Supply/171 | 26-12-2015 | Lalitpur Super Thermal Power Plant (up) | Power | 155.88 | Signalling Cable | 131.00 |
| | 4495 | Eastern Railway | APO No. 14.14.6028 | 18-12-2015 | Howrah, Sealdah, Asansol, Kolkata | Railways | 365.59 | Quad Cable Signalling & Telecom | 248.70 |
| | 4494 | North Central Railway | APO No. 50135219/NCR/Store/15 | | | | | | 267.89 |

| FY | CMI No. | Customer Name | P.O.No. | PO Date | Project | Sector | Value in Lacs (Rs.) | Type of Cable | Qty./KM |
|----|---------|--|---|------------|-----------------------------------|-------------------|---------------------|---|---------|
| | 4493 | Northeast Frontier Railway | APO No. 04/15/0072A | 16-12-2015 | Silchar | Railways | 245.5 | Signalling Cable | 196.4 |
| | 4492 | Northeast Frontier Railway | APO No. 04150073/OT | 11-12-2015 | Silchar ,malhargarh | Railways | 24.656 | Signalling Cable | 28.25 |
| | 4488 | Northeast Frontier Railway | APO No. 50/13/5151-A | 01-12-2015 | Bongaigaon (assam) | Railways | 60.214 | Quad Cable | 32.725 |
| | 4487 | Konkan Railway Corp. Ltd. | 03/15/D/0628/093/01 | 30-11-2015 | Belapur Navi Mumbai | Railways | 80.189 | Quad Cable | 55 |
| | 4486 | Teletech Services | PO/15-16/26 | 28-11-2015 | Railways Mumbai | Railways | 91.35 | Signaling,Quad Cable | 70 |
| | 4485 | Maxima Infrabuild Pvt. Ltd. | MIPL/HTPL/PWL/S&T/CMI | 26-11-2015 | Hind Terminals Pft Palwal Haryana | Logistics | 67.701 | Signalling Cable, Power Cable, Telecom Quad Cable | 36.5 |
| | 4482 | East Coast Railway | MM/ECOR/05/15/7163/5301 | 12-11-2015 | Khurda | Railways | 25.5 | Signalling Cable | 30 |
| | 4476 | North Central Railway | 50.14.5028.1.78200 | 30-10-2015 | Lucknow, Aligarh | Railways | 19.32 | Power Cable | 21 |
| | 4463 | Carrycon India Limited | CON/NDL/CMI/15-16/939 | 04-12-2015 | Delhi Metro Rail Corporation | Metro Rail | 80.252 | Power Cable | 53.147 |
| | 4462 | Carrycon India Limited | CON/NDL/CMI/15-16/938 | 04-12-2015 | Delhi Metro Rail Corporation | Metro Rail | 123.25 | Telephone Cable | 174 |
| | 4460 | Carrycon India Limited | CCON/NDL/2015-16/936 | 29-09-2015 | Delhi Metro Rail Corporation | Metro Rail | 44.906 | Power Cable | 29.48 |
| | 4457 | Northern Railway | 08-15-9677--1-93049 | 04-09-2015 | Dayabasti | Railways | 46.658 | Signalling Cable | 25.48 |
| | 4455 | Carrycon India Limited | CCON/NDL/2015-16/937 | 29-09-2015 | Delhi Metro Rail Corporation | Metro Rail | 36 | Telephone Cable | 56.5 |
| | 4451 | Iron International Ltd. | IRCON/9038/SLR.S&T/SIG.CABLES.PKG-XXII/96 | 01-09-2015 | Sri Lanka Railways | Export / Railways | 71.67 | Signalling Cables | 37 |
| | 4447 | South Central Railway | 56.15.8508.1.54068 | 30-10-2015 | Chilkalguda | Railways | 62.839 | Tele Communication Cable | 35.502 |
| | 4446 | North Central Railway | 50.14.5028.1.69056 | 30-10-2015 | Allahabad | Railways | 131.65 | Power Cable | 143.1 |
| | 4443 | Western Railway | 14-12-7076-1-79822 | 04-08-2015 | Ahmedabad | Railways | 16.6 | Jelly Filled Telephone Cable | 20 |
| | 4439 | South Western Railway | 56.15.5011.1.67037 | 14-09-2015 | Hubli | Railways | 19.4 | Jelly Filled Telephone Cable | 25 |
| | 4434 | Heavy Engineering Corp. Ltd. | HMB/PUR/2014/961873/EL | 15-07-2015 | Ranchi | Oem | 18.865 | Flexible Cable | 26.14 |
| | 4433 | North Eastern Railway | S/BG/CON/2014/8078/OT-04/2015/AA | 22-07-2015 | Gorakhpur | Railways | 11.033 | Flexible Cable | 355.9 |
| | 4426 | Engineers India Limited/ Bharat Petroleum Corp. Ltd. | 10-PJ/A307/1753/9065/1525 | 06-07-2015 | Bpcl Kochi | Metro Rail | 403.02 | Signal Cables | 218.55 |
| | 4424 | Engineers India Limited/ Bharat Petroleum Corp. Ltd. | 10/PJ/A307/0250/103/1512 | 29-06-2015 | Kochi | Oil & Gas | 2465 | Communication Cable | 1448.5 |
| | 4418 | East Central Railway | 19/13/6030/1/15127 | 14-09-2015 | Hajipur | Railways | 81.511 | Signalling Cable | 52.4 |

| FY | CMI No. | Customer Name | P.O.No. | PO Date | Project | Sector | Value in Lacs (Rs.) | Type of Cable | Qty./KM |
|----|---------|--|--|------------|---|--------------------|---------------------|--|---------|
| | 4411 | Northeast Frontier Railway | 50.14.5043.1.09505 | 17-11-2015 | Assam | Railways | 129.6 | Power Cable | 135 |
| | 4409 | Northeast Frontier Railway | 50.14.5051.1.09503 | 16-11-2015 | Assam | Railways | 631.94 | Signalling Cable | 418.5 |
| | 4401 | South Eastern Railway | 56.145053.1.95008 | 29-04-2015 | Ranchi | Railways | 48.235 | Signalling Cable | 22 |
| | 4400 | South Eastern Railway | 56.14.5053.1.80012 | 29-04-2015 | Jamshedpur, Jha Suguda, Chakra Dharpur | Railways | 53.914 | Signalling Cable | 24.59 |
| | 4394 | Mcmil Projects Pvt. Ltd. | MPPL/CMI/006/2015 | 16-04-2015 | N/a | Railways | 178.6 | Power Cable, Earth Cable & Emergency Cable | 144.25 |
| | 4392 | Bhushan Power & Steel | BPSL:PUR:ORS:2013:2014-15 | 03-02-2015 | Kolkata | Steel | 220.22 | Power Cables For New Blast Furnace & Coke Oven | 60.9 |
| | 4391 | South Eastern Railway | 56.14.5028.1.70001 | 01-04-2015 | West Bengal | Railways | 18.6 | Signalling Power Cable | 20 |
| | 4388 | South Eastern Railway | 56.14.5053.1.67508 | 29-04-2015 | Kharagpur | Railways | 74.765 | Signaling Cable | 34.1 |
| | 4386 | South Eastern Railway | 56.14.3004.1.02823 | 31-03-2015 | Kharagpur | Railways | 73.875 | Signaling & Telecom Cable | 37.5 |
| | 4385 | Arcotech Limited | PORM/14-15/01949 | 08-01-2015 | Self Purchaser | Epc | 479.05 | Power Cable | 50 |
| | 4380 | Bharat Sanchar Nigam Ltd. | 25-5/MM-5 Prs. Cable/2014/21 | 11-03-2015 | Patna | Telecom | 83.702 | Telecom Cable | 511 |
| | 4379 | Larsen & Toubro Limited Construction | E8651PO5000021 | 10-03-2015 | Solapur Thermal Power Project Solapur Maharashtra | Power | 42.719 | Flexible | 827.4 |
| | 4378 | Larsen & Toubro Limited Construction | E8651P05000020 | 10-03-2015 | Ntpc Mouda Nagpur Maharashtra | Power | 34.525 | Flexible | 639.4 |
| | 4372 | Ironcon International Ltd. | IRCON/9041/BD-S&T/SIG. CABLE/15 | 11-02-2015 | Bangladesh Railway | Railways / Exports | 194.31 | Signaling Cable | 128 |
| | 4367 | Alstom | HR02-GD42241847 | 27-01-2015 | Alstom T&d India Ltd. Chennai Tamil Nadu | OEM | 108.42 | Special Cable | 39.362 |
| | 4365 | Eldyne | EES/RAD/KHND/CMI/010/2015 | 27-01-2015 | Khandwa | Railways | 86.14 | Signaling Cable | 70 |
| | 4362 | North Eastern Railway | S/BG/CON./2009/8087 & 2013/8074/OT-07/2014 | 04-03-2015 | Aishbagh, Varanasi City | Railways | 96.009 | Signaling Cable | 28.238 |
| | 4357 | Bharat Petroleum Corp. Ltd. | 4504917458 | 03-01-2015 | Bpcl Kochi | Oil & Gas | 1229.9 | Signal Cable | 652.2 |
| | 4356 | Precision Electronics Ltd. | PEL/PO/PCM/00422/14-15 | 02-01-2015 | Noida | OEM | 4.968 | Telecom Cable | 44 |
| | 4354 | Essar Steel India Ltd. | ESTL-DTA/ETX/5300040740 | 24-01-2015 | Essar Steel Pipe Plant Surat-Hazira Road Gujarat | Steel | 24.634 | Power Cable | 32 |
| | 4352 | Central Organization For Railway Electrification | CORE/S/1109/34601 | 25-02-2015 | Dms/re/vikarabad Section Nailapaddu- Guntkal | Railways | 75.024 | Signaling Power Cable | 81.725 |
| | 4328 | Northern Railway | 08-14-9501-1-72049 | 21-11-2014 | Chandausi, Hapur, Laksar, Muradabad | Railways | 22.326 | Power Cable | 25.37 |

| FY | CMI No. | Customer Name | P.O.No. | PO Date | Project | Sector | Value in Lacs (Rs.) | Type of Cable | Qty./KM |
|----|---------|---------------------------------|--|------------|--|--------------|---------------------|-----------------------------|---------|
| | 4325 | Eldyne | MITES/RPO-KOL/NTPC-BARH/S&T/STAGE-1/PKG-IV/2013/1778 | 26-02-2015 | Eldyne Electro Systems Pvt. Ltd. | Railways | 143.6 | Signaling Cable | 102 |
| | 4317 | Kailash Engineering Enterprises | KEE/S&T/RVNL-GNT-TNL/2014-15/01/257 | 17-11-2014 | Stores Tipl-kee-traxun(jv) selapadu Post Chebrole Mandal Andhra Pradesh | Railways | 646.39 | Signaling Cable | 394 |
| | 4314 | Northern Railway | 08-13-9810-1-94039 | 11-11-2014 | Alambagh Lucknow | Railways | 95.58 | Jelly Filled Screened Cable | 46.75 |
| | 4311 | Northeast Frontier Railway | SC/2014/4/0029/OT/03038 | 17-09-2015 | New Jalpaiguri | Railways | 38.54 | Signaling Cable | 41 |
| | 4309 | Bhushan Power & Steel Ltd. | BPSL/PUR:ORS:1949 | 15-09-2014 | New Blast Furnace, Coke Oven & Sinter Plant Project Odisha | Steel | 540.05 | Power Cable | 95 |
| | 4304 | Eastern Railway | 14.13.5702.1.03463 | 02-07-2014 | Asansol, Howrah, Liluah, Maldah | Railways | 741.03 | Signaling Cable | 511.06 |
| | 4300 | Northern Railway | 08-14-9501-1-93025 | 21-11-2014 | Nangloi, New Delhi Station Tilak Bridge, Daya Basti Nangloi, Jalandhar City | Railways | 100.95 | Power Cable | 114.72 |
| | 4299 | South Western Railway | 56.13.5220.1.57042 | 13-11-2014 | Hubli | Railways | 43.915 | Signaling Cable | 29 |
| | 4298 | Bharat Sanchar Nigam Ltd. | MMS/ST/APO/PIJF/ADD-ON/2014-15/08 | 25-09-2014 | Circle Store Depot Of Various Telecom Circles | Telecom | 143.87 | Telecom Cable | 476.55 |
| | 4296 | Alstom | 3271-HR02-4200416803 | 24-09-2014 | Alstom T&d India Ltd. Chennai Tamil Nadu | Oem | 431.95 | Control Cable | 372.13 |
| | 4295 | Southern Railway | 82.14.5104.1.41521 | 12-11-2014 | Salem Junction | Railways | 28.784 | Power Cable | 25.7 |
| | 4294 | Northern Railway | 08-13-9810-1-93020 | 11-11-2014 | Nangloi, Tilak Bridge, New Delhi Railway Station | Railways | 768.44 | Screened Cable | 375.86 |
| | 4290 | North East Frontier Railway | SC/2014/4/0026/OT/03130 | 31-12-2014 | New Jalpiguri Lakhimpur | Railways | 470.4 | Signaling Cable | 320 |
| | 4288 | Yolax Infraenergy Pvt. Ltd. | YOLAX/RTM/PO/2014-15/06 | 12-08-2014 | Jk Cement Works Jhajjar Haryana | Epc / Cement | 73.11 | Telecom Cable | 51 |
| | 4287 | Alstom | 4200401369 | 21-08-2014 | Alstom T&d India Ltd. Chennai Tamil Nadu | Oem | 60.557 | Screen Cable | 28.275 |
| | 4281 | South Eastern Railway | 56.13.5132.1.67509 | 19-08-2014 | Santraganchi, Tata Nagar | Railways | 293.24 | Signaling Cable | 129.18 |
| | 4278 | West Central Railway | 50.12.8146.1.41224 | 22-09-2014 | Khutbav | Railways | 150.69 | Quad Cable | 71.16 |
| | 4271 | Alstom | 3271-HR02-4200396656 | 18-07-2014 | Alstom T&d India Ltd . (tamil Nadu) | Oem | 184.88 | Control Cable | 73.3 |
| | 4269 | North Western Railway | 50.13.8095.1.72211 | 16-07-2014 | Bikaner, Bhatinda, Bandikui, Phulera | Railways | 137.08 | Signaling Cable | 54.054 |
| | 4268 | South Eastern Railway | 56.14.3031.1.00540 | 14-07-2014 | Kharagpur | Railways | 71.877 | Signaling Cable | 28.6 |
| | 4266 | Abs India | 50410073 | 24-05-2014 | Abs India Pvt. Ltd. C/o Projectsite Office Dmrc Depot East Vinod Nagar New Delhi | Metro Rail | 30.583 | Power & Control Cable | 21.87 |

| FY | CMI No. | Customer Name | P.O.No. | PO Date | Project | Sector | Value in Lacs (Rs.) | Type of Cable | Qty./KM |
|----|---------|--|---|------------|--|------------|---------------------|---------------------------------------|---------|
| | 4265 | South Eastern Railway | 56.13.621.1.2037 | 08-07-2014 | Kharagpur Tata Nagar Adapur | Railways | 503.5 | Signaling Cable | 343.33 |
| | 4262 | Machinery Marketing Associates Pvt. Ltd. | MMA/CMI/PO | 30-06-2014 | Engineers Distributors Suppliers (New Delhi) | Oem | 46.35 | Telecom Cable | 51 |
| | 4260 | South Eastern Railway | 56.13.5058.1.67503 | 11-07-2014 | Santragachi, Kharagpur, Tatanagar | Railways | 299.07 | Signaling Cable | 119 |
| | 4258 | Northeast Frontier Railway | SC/2011/4/0263/OT | 06-08-2014 | Various Location In NEFR | Railways | 1191.8 | Signaling Cable | 837.26 |
| | 4253 | East Coast Railway | 05.13.5443.1.01018 | 01-07-2014 | Sambhalpur,waltair & Muktapuram | Railways | 218.94 | Signaling Cable | 82 |
| | 4247 | North Frontier Railway | REF .NO. 50125085 | 30-05-2014 | Various Location In N.F.Railway | Railways | 736.25 | Signaling Cable | 500 |
| | 4236 | Bharat Heavy Electricals Ltd. | T714a00067 | 23-05-2014 | Bpcl Kochi | Oil & Gas | 59.578 | Control Cable | 26 |
| | 4233 | Eastern Railway | 14.12.6236.1.41198 | 02-07-2014 | Liluah,kolkata | Railways | 1074.3 | Signaling Cable | 740.88 |
| | 4231 | Indian Railway Project Management Unit | 55.12.5061.1.89506 | 19-05-2014 | Kanpur | Railways | 243.93 | Quad Cable For Signaling & Telecom | 126.16 |
| | 4212 | South Western Railway | 56.13.5051.1.67008 | 29-05-2014 | Hubli | Railways | 24.742 | Power Cable | 28 |
| | 4211 | Adani | 4500153530 | 25-03-2014 | Sarguja Rail Corridor Private Limited | Railways | 59.498 | Flexible Cable & Quad Cable | 37 |
| | 4209 | Indo-suez Trading Pte.ltd. | INDO/CMI4209 | 03-08-2014 | N/a | Export | 7.29 | Control Cable | 54 |
| | 4208 | South Western Railway | 56.13.5120.1.67099 | 29-03-2014 | Bangalore & Hubli | Railways | 193.83 | Signaling Cable | 128 |
| | 4204 | Southern Railway | 50.13.5078.1.41012 | 04-04-2014 | TiruchchirapAli, Perambur | Railways | 201.48 | Signaling & Telecom Cable | 94.77 |
| | 4200 | North Eastern Railway | S/BG/CON./2013/8032&8069/OT-31/2013/163 | 26-03-2014 | Gorakhpur, Varanasi, Aishbag, Lucknow | Railways | 427.71 | Signaling Cable | 191.17 |
| | 4199 | North Eastern Railway | S/bg/con./2013/8033&8068/OT-32/2013/162 | 26-03-2014 | Lucknow, Gorakhpur, Basti, Varanasi, Aishbag | Railways | 460.15 | Signaling Cable | 317.34 |
| | 4192 | Mumbai Nrailway Vikas Corp. Ltd. | Mrvcs/13/103/1/043 | 17-02-2014 | Mumbai Railway Vikas Corporation Limited | Railways | 107.88 | Telecom Cable | 60 |
| | 4191 | C&s Electric Ltd. | 95102801 | 12-02-2014 | Self Purchaser | Oem | 85.527 | Control Cable | 50.31 |
| | 4187 | Laxyo Energy Pvt. Ltd. | LEPL/RTM/PO/2013-14/013 | 23-01-2014 | Self Purchaser | Epc | 237.57 | Telecom Cable | 180 |
| | 4186 | MCML Projects Pvt. Ltd. | MPPL/CMI/001/2014 | 06-02-2014 | McmI Projects Pvt. Ltd. | Metro Rail | 41.651 | Control & Power | 34.462 |
| | 4181 | Bharat Petroleum Corporation Ltd. | 4504573562 | 31-01-2014 | Bharat Petroleum Corp. Ltd. | Oil & Gas | 153.89 | Telecom Cable | 57 |
| | 4180 | North Western Railway | 50.13.8095.80017 | 16-05-2014 | Ajmer, Bikaner | Railways | 851.46 | Signaling Cable | 335.75 |
| | 4169 | Linde Engineering India Pvt. Ltd. | 0022JA9870 | 15-01-2014 | CPT Mahendragiri ISRO Project Site | Aerospace | 47.451 | Special Cable & Instrumentation Cable | 21.3 |
| | 4151 | Bhushan Power& Steel | BPSL:PUR.ORS:1725 | 22-11-2013 | Sambalpur | Steel | 167.2 | Power Cable | 30 |
| | 4146 | South Central Railway | PS.56.13.1013-A | 06-12-2013 | Guntakal, Vijaywada | Railways | 132.08 | Signaling Cable | 52 |

| FY | CMI No. | Customer Name | P.O.No. | PO Date | Project | Sector | Value in Lacs (Rs.) | Type of Cable | Qty./KM |
|----|---------|--|--------------------------------------|------------|---|------------|---------------------|---------------------------|---------|
| | 4145 | Satish Dhawan Space Center | SHAR/SCF2/2013E00 6000101 | 27-11-2013 | Sriharikota | Aerospace | 33.775 | Telephone Cable | 25 |
| | 4144 | Northeast Frontier | 50.13.5085.1.08576 | 08-01-2014 | Tinsukia | Railways | 22.5 | Power Cable | 25 |
| | 4142 | East Coast Railway | 05.12.5317.1.01015 | 26-06-2014 | Muktapuram | Railways | 69.253 | Signaling Cable | 26.87 |
| | 4139 | Indian Railway Project Management Unit | 55.12.5061.1.89548 | 10-03-2014 | Jhansi | Railways | 96.675 | Signaling & Telecom Cable | 50 |
| | 4136 | South Central Railway | 56.13.5243.1.29030 | 24-01-2014 | Rahuri | Railways | 19.625 | Power Cable | 24.42 |
| | 4132 | East Coast Railway | 05115611101019 | 20-12-2013 | Bhubneshwar | Railways | 64.74 | Signaling Cable | 20 |
| | 4124 | Bharat Sanchar Nigam Limited | PLG/15-23/PIJF UGC/2013-14/30 | 13-11-2013 | BSNL Bhubneshwar, & BSNL Kolkata | Telecom | 96.018 | Telecom Cable | 317.7 |
| | 4108 | South Western Railway | 56.10.5077.1.67045 | 19-09-2013 | Hubli, Bangalore | Railways | 33.531 | Signaling Cable | 52.95 |
| | 4103 | Siemens | 4504735081 | 12-09-2013 | Siemens Ltd, Nasik Works Ambad Nashik | Oem | 7.833 | Control Cable | 29.9 |
| | 4102 | Bharat Sanchar Nigam Limited | UKD/BSNL2013-14/MM/12 | 10-10-2013 | Various Stores Of BSNL | Telecom | 192.04 | Telecom Cable | 635.4 |
| | 4091 | South Western Railway | 56.09.5113.1.57037 | 19-09-2013 | Various Location In SWR | Metro Rail | 17.668 | Signaling Cable | 27.9 |
| | 4074 | Central Electronics Ltd. | 36757 | 08-07-2013 | CEL Sahibabad | Oem | 11.55 | Shielded Cable | 35 |
| | 4071 | Indian Railway Project Management Unit | 55.12.5031.1.89523 | 15-09-2013 | Kanpur, Tundla, Jhansi | Railways | 773.84 | Signaling Cable | 316.5 |
| | 4062 | Laraon Engineers And Consultants Pvt. Ltd. | LARA/N-1(2020)PO-LOCAL/ 13-14/51 | 17-06-2013 | Self Purchaser | Epc | 16.38 | Telcom Cable | 32.5 |
| | 4051 | Western Railway | 07-11-5465-1-65050 | 22-05-2013 | Bharuch | Metro Rail | 62.113 | Signaling Cable | 26 |
| | 4050 | Western Railway | 07-12-5339-1-73214 | 22-05-2013 | Rajkot | Metro Rail | 133.78 | Signaling Cable | 56 |
| | 4047 | Wipro | 6000015572 | 22-05-2013 | Vizag Steel Plant | Steel | 20.29 | Telecom Cable | 33.6 |
| | 4037 | Bhushan Power & Steel | BPSL-PUR:ORS:1261 | 09-04-2013 | Pellet & Benefication Plant Sambalpur, Odisha | Steel | 208.1 | Power Cable | 25 |
| | 4036 | Engineers India Limited | GAIL/C&P/A096-000-XT-PR-0218/182/974 | 03-05-2013 | Gail India Ltd Auraiya U.p. | Oil & Gas | 239.28 | MV Power & Control Cable | 101.5 |
| | 4035 | Western Railway | 07-11-5056-1-68034 | 22-05-2013 | Various Location In Western Railway | Railways | 234.12 | Signaling Cable | 98 |
| | 4031 | Engineers India Limited | 6907-070-XT-PO-0290/9037/995 | 30-04-2013 | Brahmaputra Cracker & Polymer Ltd. Lepetkata, Assam | Oil & Gas | 121.81 | MV Power & Control Cable | 42 |
| | 4030 | Engineers India Limited | GAIL/C&P/A095-000YS-MR-1751/121/474 | 11-04-2013 | Gail India Ltd Vijapur M.p. | Oil & Gas | 90.026 | Signal Cable | 33.8 |

CMI ENERGY

MAJOR PURCHASE ORDER

| FY | CMI No. | Customer Name | P.O.No. | PO Date | PO Value (INR LACS) | Project | Sector | Type of Cable | Qty./KM |
|---------|---------|--------------------------|--|-------------|---------------------|--------------------------------|--------------|-----------------------|---------|
| 2016-17 | 1047 | Schneider Electric | LOI VIA EMAIL | 23 Dec 2016 | 111.18 | 23 Mw Moser Bear, Mahoba, U.p. | Solar | DC LT Power Cable | 61.24 |
| | 1046 | Schneider Electric | LOI VIA EMAIL | 23 Dec 2016 | 95.25 | 40 Mw Renew Solar | Solar | HT Power Cable | 6.45 |
| | | | | | | | | LT Power Cable | 24.02 |
| | | | | | | | | Wires & Flexible | 0.3 |
| | 1045 | Electro Control System | ECS/PO/ACME/6054/6055/2016-17/ 131 | 30 Dec 2016 | 22.98 | Acme Telangana | Solar | Instrumentation Cable | 1.14 |
| | | | | | | | | LT Power Cable | 1.54 |
| | | | | | | | | LT Control Cable | 16.29 |
| | 1044 | Bhel Hyd | M216E00026 | 22 Dec 2016 | 11.32 | Stores Requirement | Epc | HT Power Cable | 2 |
| | 1043 | PvvnI, Meerut | LOI No. 19550/PVVNL-MT/50/16-17 | 19 Dec 2016 | 298.00 | Self | Power | HT Power Cable | 25 |
| | 1042 | JdvvnI | JdVVNL/SE(MM & C)/JU./EIIAII/S.Tech./F.TN- 1246/PO.9636/D. | 23 Dec 2016 | 307.82 | Self | Power | HT Power Cable | 44.69 |
| | 1041 | Ntpc Limited | LOI | 09 Dec 2016 | 15.02 | Telangana Stpp | Power | LT Power Cable | 9 |
| | 1040 | L&T, Chennai | LOI | 07 Dec 2016 | 259.29 | ldps, Kesco Kanpur | Epc | LT Power Cable | 197.9 |
| | | | | | | | | LT Control Cable | 25.37 |
| | 1039 | Fabtech Projects | 4500041482 | 30 Nov 2016 | 107.00 | Oil India Assam | Oil & Gas | LT Power Cable | 20.073 |
| | | | | | | | | LT Control Cable | 43.794 |
| | 1038 | Mark One Impex Pvt. Ltd. | MOIPL/SCB/B3/34 | 17 Nov 2016 | 19.77 | Acme Telangana | Solar | LT Power Cable | 77.64 |
| | | | | | | | | LT Control Cable | 5.51 |
| | 1037 | Shubh Marketing | NIL | 18 Oct 2016 | 3.87 | Dealer | Distribution | Wires & Flexibles | 564 |
| | 1036 | Mandovi Drydocks | MDDW/2016-2017/165A | 15 Nov 2016 | 15.46 | Store Supply | Marine | LT Power Cable | 0.5 |
| | | | | | | | | LT Control Cable | 19.7 |
| | | | | | | | | Wires & Flexibles | 0.8 |
| | 1035 | LANCO Infratech Ltd. | 4100117534 | 18 Oct 2016 | 12.01 | Amarkantak Power Project | Epc | LT Power Cable | 9.5 |
| | 1034 | ACME Cleantech Solutions | 4100002068, 69, 70, 71, 72 & 73 | 10 Oct 2016 | 7.34 | Various Solar project site | Solar | DC LT Power Cable | 1.8 |
| | 1033 | ACME Cleantech Solutions | 4100002078, 79, 80, 81, 82, 83 & 84 | 12 Oct 2016 | 172.13 | Various Solar project site | Solar | DC LT Power Cable | 112.5 |
| | 1032 | PSPCL | 170/SS(D)-155/S/Spec no. 118 | 13 Oct 2016 | 26.21 | Self | Power | LT Control Cable | 15 |

| FY | CMI No. | Customer Name | P.O.No. | PO Date | PO Value (INR LACS) | Project | Sector | Type of Cable | Qty./KM |
|----|---------|---|---|----------------|---------------------|---|---------------|--|---------|
| | 1031 | Mark One Impex Pvt. Ltd. | MOIPL/SCB/B3/01 | 14 Oct 2016 | 5.75 | Acme Solar | Solar | DC LT Power Cable | 23 |
| | 1030 | MVVNL, LUCKNOW | 3177/SE/(MM)/MVVNL/ MEDCO/1781/2016/ CMI ENERGY | 14 Oct 2016 | 1,492.63 | Self | Power | HT Power Cable | 135 |
| | 1029 | RK Enterprises | NIL | (blank) | 2.65 | Dealer | Distribution | Wires & Flexibles | 356 |
| | 1028 | STAR EXPORTS | SE/CMI/002/2016-17 | 03 Oct 2016 | 104.30 | (blank) | Exports | Concentric Cable | 255 |
| | 1027 | DVVNL, Agra | 12973/S.E.(MM)/DVVNL-MM/ 1885-2016/CEIPL | 16 Sept2016 | 81.00 | Self | Power | HT Power Cable | 18 |
| | 1026 | KASA ANLAGEN INDIA PVT. LTD. | POZ1/ 161700849/Z-1162/A1 | 23 Sept 2016 | 49.46 | Refinery and Petrochemical integrated development (RAPID) Project, Malaysia | Oil & Gas | HT, LT Power, Control, Instrumentation Cable | 24.134 |
| | 1025 | ACME CLEANTECH SOLUTIONS PVT LTD | LOI/DC & AC Cables / 005 | 10 Sept 2016 | 28.16 | SOLAR - Telangana, Karnataka, AP, Jharkhand, Haryana | Solar | LT Power Cable | 80.952 |
| | 1024 | ACME CLEANTECH SOLUTIONS PVT LTD | LOI/DC & AC Cables / 001 LOI/DC & AC Cables / 004 | 24 Aug 2016 | 4,247.80 | SOLAR - Telangana, Karnataka, AP, Jharkhand, Haryana | Solar | HT & LT Power Cable | 3350 |
| | 1023 | STAR EXPORTS | SE/CMI/001/2016-17 | 23 Aug 2016 | 0.16 | Self Purchaser | Exports | LT Power Cable | 1 |
| | 1022 | AJMER VIDYUT VITRAN NIGAM LTD . | AVVNL/SE (MM)/E3A5/TN- 1016/CMI/PO NO.6747 | 09 Aug 2016 | 371.86 | Self Purchaser | Power | HT Power Cable | 60,847 |
| | 1021 | DAKSHINANCHAL VIDYUT VITRAN NIGAM LIMITED | 10795/S.E.(MM)/DVVNL-MM/ 1832-2016/HIL | 10 Aug 2016 | 101.09 | Self Purchaser | Power | HT Power Cable | 18 |
| | 1020 | DAKSHINANCHAL VIDYUT VITRAN NIGAM LIMITED | 10384/S.E.(MM)/DVVNL-MM/ 1831-2016/HIL | 03 Aug 2016 | 56.34 | Self Purchaser | Power | HT POWER CABLE | 18 |
| | 1019 | DAKSHINANCHAL VIDYUT VITRAN NIGAM LIMITED | 10383/S.E.(MM)/DVVNL-MM/ 1833-2016/HIL | 03 Aug 2016 | 115.29 | Self Purchaser | Power | HT POWER CABLE | 15 |
| | 1018 | DAKSHINANCHAL VIDYUT VITRAN NIGAM LIMITED | 10363/S.E.(MM)/DVVNL-MM/ 1835-2016/CMIEIPL | 03 Aug 2016 | 174.93 | Self Purchaser | Power | HT POWER CABLE | 15 |
| | 1017 | NUCLEAR POWER CORPORATION OF INDIA LTD . | CMM/NAPS/X/20704/PO- 29162 | 19 Aug 2016 | 45.86 | NAPS BULANDSHAHR (UP) | Nuclear Power | HT POWER CABLE | 8 |
| | 1016 | COPPERBELT ENERGY | CE17033 | 25 July 2016 | 39.68 | PEP 064, Zambia | Power | HT POWER CABLE | 1.5 |
| | 1015 | KASA ANLAGEN INDIA PVT. Ltd. | POZ1/161700680/Z-1149 | 18 August 2016 | 139.77 | Refinery and Petrochemical integrated development (RAPID) Project, Malaysia | Oil & Gas | LT POWER, CONTROL & INSTRUMENTATION CABLES | 91.921 |
| | 1014 | MUKAND ENGINEERS | 4500000456 | 20 July 2016 | 44.49 | NTPC DARLIPALI | Epc | LT CABLE | 826 |
| | 1013 | PURVANCHAL VIDYUT VITRAN NIGAM Ltd. | 2020/MD/PuVVNL(V)/ MM/EE-IV/EAV-52/16-17 | 08 July 2016 | 165.64 | SELF PURCHASER | Power | HT POWER CABLE | 40 |
| | 1012 | PURVANCHAL VIDYUT VITRAN NIGAM Ltd. | 2019/MD/PuVVNL(V)/ MM/EE-IV/EAV-51/16-17 | 08 July 2016 | 231.40 | SELF PURCHASER | Power | HT POWER CABLE | 40 |

| FY | CMI No. | Customer Name | P.O.No. | PO Date | PO Value (INR LACS) | Project | Sector | Type of Cable | Qty./KM |
|----|------------------|--|--|---------------|---------------------|--|--------------------------|-------------------------------|---------|
| | 1011 | ENERGO ENGINEERING PROJECTS LTD. | EEPL/PO 1433107 | 24 June 2016 | 107.40 | North Bihar Power Distribution Company Limited (NBPDC) | Epc | Lt, HT & Power Control Cables | 34.34 |
| | 1010 | LUCKY EXPORT | LE/C&P/ASER-CMI/16-17/26 | 24 June 2016 | 8.60 | SENEGAL, AFRICA | Deemed Export | HT Power Cable | 1 |
| | 1009 | JAIWAL BATTERY SERVICES | CMI-1009 | 29 June 2016 | 9.66 | BRAWN SOLAR | Solar | Power Cable & Flexible Cable | 8.78 |
| | 1008 | MADHYANCHAL VIDYUT VITRAN NIGAM LIMITED | 1633/SE(MM)/MVVNL/MEDCO/1748/2016/CMI | 08 June 2016 | 22.55 | Self Purchaser | Power | HT Power Cable | 5 |
| | 1007 | PURVANCHAL VIDYUT VITRAN NIGAM LIMITED | 1639/MD/PuVVNL(V)/MM/EE-IV/EAV-108/15-16 | 10 June 2016 | 642.60 | Self Purchaser | Power | HT Power Cable | 60 |
| | 1006 | NEYVELI LIGNIGHT CORPORATION LIMITED | PO/16-17/001232/TC/ENQ/15-16/004977/MM12(04)/40/11 | 24 May 2016 | 20.23 | Self Purchaser | Mining | Ht Power Cable | 6 |
| | 1004 | IRO VICTORY VALLEY PRIVATE LIMITED | 1000002406 | 18 May 2016 | 5.86 | Victory Valley Project Gurgaon | Infrastructure | Power Cable | 5.5 |
| | 1003 | LANCO SOLAR ENERGY PRIVATE LIMITED | PO/CABLE/JAKEDA J&K/05 | 18 May 2016 | 24.74 | JAKEDA JAMMU & KASHMIR | Solar | LT Power Cable | 31.185 |
| | | GKC PROJECTS LIMITED | 20015542 | 21 April 2014 | 310.89 | SOUTH BIHAR POWER DISTRIBUTION COMPANY LTD. | Power | LT Control Cable | 59.136 |
| | | KULDEVI ELECTRICALS | KE/01/14-15 | 16 July 2014 | 12.91 | Gamesa Wind Turbines | Wind / Renewable / Power | HT Power Cable | 0.6 |
| | | Mother Son Automotive Technologies & Engineering | 15900028 | 15 May 2014 | 141.57 | SELF PURCHASER | Automotive | Flexible Cable | 5.022 |
| | HT Power Cable | | | | | | | 0.485 | |
| | LT Power Cable | | | | | | | 15.06 | |
| | LT Control Cable | | | | | | | 9.797 | |
| | | | 15900029 | 15 May 2014 | 6.11 | SELF PURCHASER | Automotive | LT Power Cable | 0.11 |
| | LT Control Cable | | | | | | | 15 | |
| | | TATA MOTORS | 3410217581 | 19 April 2014 | 28.75 | JAMSHEDPUR | Automotive | Flexible Cable | 15.9 |
| | HT Power Cable | | | | | | | 1 | |
| | LT Power Cable | | | | | | | 6 | |
| | LT Control Cable | | | | | | | 2 | |
| | | TATA STEEL | 2300037084/118 | 06 Nov 2014 | 2.42 | KPO Project Tata Steel, Kalingnagar | Steel | FLexible Cable | 1 |
| | LT Power Cable | | | | | | | 0.5 | |
| | | | 2300037103/118 | 06 Dec 2014 | 0.20 | KPO Project Tata Steel | Steel | Flexible Cable | 0.5 |
| | LT Power Cable | | | | | | | 0.5 | |
| | | | 2300037147/118 | 18 June 2014 | 14.44 | KPO Project Tata Steel | Steel | Flexible Cable | 1.1 |
| | LT Power Cable | | | | | | | 0.5 | |
| | | | | | | | | LT Power Cable | 1.59 |

| FY | CMI No. | Customer Name | P.O.No. | PO Date | PO Value (INR LACS) | Project | Sector | Type of Cable | Qty./KM |
|--------------------------------|--|------------------------------|----------------|---|--|-------------------------------------|------------------|------------------|---------|
| | | TATA STEEL | 2300037166/118 | 18 June 2014 | 7.09 | KPO Project TATA Steel, Kalingnagar | Steel | Flexible Cable | 1.3 |
| | | | | | | | | LT Power Cable | 1.6 |
| | | | | | | | | LT Power Cable | 1.4 |
| | | | | | | | | LT Control Cable | 5.25 |
| 2013 -14 | Administration Of Dama & Diu / Office Of The Executive Engineer Electricity Department | ED\EE\T-56\13-14\2463 | 16 Sept 2013 | 34.52 | Self Purchaser | Power | HT Power Cable | 3 | |
| | | ED\EE\T-56\13-14\2464 | 16 Sept 2013 | 34.52 | Self Purchaser | Power | HT Power Cable | 3 | |
| | | ED\EE\T-56\13-14\2465 | 16 Sept 2013 | 34.52 | Self Purchaser | Power | HT Power Cable | 3 | |
| | | ED\EE\T-56\13-14\2466 | 16 Sept 2013 | 34.52 | Self Purchaser | Power | HT Power Cable | 3 | |
| | | ED\EE\T-56\13-14\2467 | 16 Sept 2013 | 34.52 | Self Purchaser | Power | HT Power Cable | 3 | |
| | | ED\EE\T-57\13-14\2468 | 16 Sept 2013 | 33.22 | Self Purchaser | Power | LT Power Cable | 24 | |
| | | ED\EE\T-57\13-14\2469 | 16 Sept 2013 | 39.46 | Self Purchaser | Power | LT Power Cable | 12 | |
| | | ED\EE\T-57\13-14\2470 | 16 Sept 2013 | 20.36 | Self Purchaser | Power | LT Power Cable | 12 | |
| | | ED\EE\T-57\13-14\2471 | 16 Sept 2013 | 39.58 | Self Purchaser | Power | LT Power Cable | 7 | |
| | | ED\EE\T-57\13-14\2472 | 16 Sept 2013 | 28.27 | Self Purchaser | Power | LT Power Cable | 5 | |
| | | ED\EE\T-57\13-14\2473 | 16 Sept 2013 | 42.36 | Self Purchaser | Power | LT Power Cable | 5 | |
| | | ED\EE\T-57\13-14\2474 | 16 Sept 2013 | 42.36 | Self Purchaser | Power | LT Power Cable | 5 | |
| | ED\EE\T-57\13-14\2475 | 16 Sept 2013 | 16.94 | Self Purchaser | Power | LT Power Cable | 2 | | |
| | AMARA RAJA POWER SYSTEMS LIMITED | ARD/YAD/001/13-14 | 04 Oct 2013 | 20.37 | Ardwc Yadamarri | EPC | LT Power Cable | 0.5 | |
| | | | | | | | LT Control Cable | 11 | |
| | AMTEK INDIA LIMITED | AIL/SAL/13-14/0008 | 19 June 2013 | 87.92 | Stride Auto Parts Ltd, Bhiwadi | Automotive | HT Power Cable | 0.5 | |
| | | | | | | | LT Power Cable | 20.4 | |
| | | | | | | | LT Control Cable | 16.72 | |
| | Angelique International Ltd. | 7420138951 | 30 Oct 2013 | 695.40 | Tanzania | Export | Conductor | 15 | |
| | | | | | | | LT Power Cable | 408 | |
| | | | | | | | Lt Ab Cable | 433 | |
| | Ashtavinayaka Construction | AST/GCEIPL/13-14/PO-34/0363A | 22 Aug 2013 | 61.20 | Msetcl, Maharashtra | Infrastructure | Conductor | 30 | |
| | Dattha Enterprises | DE/GC/103/13-14 | 08 Jan 2013 | 148.03 | Silver Oak White Field Bangalore | Infrastructure | Flexible Cable | 5 | |
| | | | | | | LT Power Cable | 57.66 | | |
| | | | | | | LT Control Cable | 2 | | |
| Dattha Enterprises | DE/GC/103/13-14 | 08 Jan 2013 | 148.03 | Silver Oak White Field Bangalore | Infrastructure | Flexible Cable | 5 | | |
| | | | | | | LT Power Cable | 57.66 | | |
| | | | | | | LT Control Cable | 2 | | |
| | | DE/GC/67/13-14 | 08 July 2013 | 136.25 | Exora Business Park Pvt. Ltd Bangalore | Infrastructure | HT Power Cable | 12.5 | |
| Fedders LLOYD Corporation Ltd. | 4500028781 | 09 May 2013 | 59.00 | Electricity Projects Division UPCL Dehradun | EPC | HT Ab Cable | 17.057 | | |

| FY | CMI No. | Customer Name | P.O.No. | PO Date | PO Value (INR LACS) | Project | Sector | Type of Cable | Qty./KM | |
|------------------|------------------|-------------------------------------|---|---|---------------------|--|---|------------------------------------|------------------|--------|
| | | Fedders LLOYD Corporation Ltd. | 4500028787 | 09 May 2013 | 27.61 | Electricity Projects Division UPCL Dehradun | EPC | HT Power Cable | 1.82 | |
| | | | | | | | LT Power Cable | 36.51 | | |
| | | | | | | | LT Control Cable | 0.54 | | |
| | | | | 4500028831 | 09 June 2013 | 57.64 | Electricity Projects Division UPCL Dehradun | EPC | HT AB Cable | 10.368 |
| | | | | 4500028832 | 09 June 2013 | 57.64 | Electricity Projects Division UPCL Dehradun | EPC | HT AB Cable | 10.368 |
| | | | Gangdari Hydro Power Pvt. Ltd. | GHPPL/GCEPL/2013-14 /4383-84 | 28 May 2013 | 32.00 | 66 KV Tower Line, Distt. Shimla | Hydro / Renewable / Power | Conductor | 40 |
| | | | Godawari Power & Ispat Ltd. | 4600004046 | 04 Feb 2013 | 25.58 | Power Plant | Power | LT Control Cable | 14.7 |
| | LT Power Cable | 0.7 | | | | | | | | |
| | LT Power Cable | 1.6 | | | | | | | | |
| | LT Control Cable | 9 | | | | | | | | |
| | | | Gujarat Energy Transmission Corporation Ltd. | 83202 | 29 June 2013 | 204.84 | Self Purchaser | Power | EHV Cable | 10 |
| | | | Il&fs Engineering & Construction Company Ltd. | HVPNL/M/048 | 05 June 2013 | 6.07 | HVPNL | Power | HT Power Cable | 1.01 |
| | | | Madhyanchal Vidyut Vitran Nigam Ltd. | NO.1063/MVVNL/MM/MEDCO/765/2013/GENERAL | 17 July 2013 | 181.03 | Lucknow | Power | HT Power Cable | 35 |
| | | | Nahar Industrial Enterprises Ltd. | 4141300692 | 05 Feb 2013 | 46.25 | Spinning Unit - IV, Lalru | Textile | LT Control Cable | 3 |
| | LT Power Cable | 6.25 | | | | | | | | |
| LT Control Cable | 0.75 | | | | | | | | | |
| | | Nahar Industrial Enterprises Ltd. | 4131301042 | 19 June 2013 | 1.35 | Spinning Unit, Lalru | Textile | LT Power Cable | 1.3 | |
| | | | 4221300502 | 19 June 2013 | 7.89 | Spinning Unit, Lalru | Textile | LT Power Cable | 1.3 | |
| | | National Thermal Power Corporation | 4000123341-M81-1033 | 13 Mar 2014 | 6.57 | Ramagundam Super Thermal Power Station Karimnagar Andhra Pradesh | POWER | LT CONTROL CABLE | 5 | |
| | | Oswal Woollen Mills Limited | 3700001546 | 26 Oct 2013 | 98.10 | Spinning Unit - II, Bhopal | TEXTILE | LT POWER CABLE LT CONTROL CABLE | 27.439 11.739 | |
| | | Purvanchal Vidyut Vitran Nigam Ltd. | 9438/PVVNL-MT/1145/13-14 | 14 Aug 2013 | 186.82 | Meerut | POWER | HT POWER CABLE | 15 | |
| | | Rays Power Experts Pvt.Ltd. | RPEPL/SPP/GAJ/TL | 29 July 2013 | 62.70 | Solar Power Plant Gajner Rajasthan | SOLAR / RENEWABLE / POWER | CONDUCTOR | 32 | |
| | | | | 26 Sept 2013 | 62.70 | Solar Power Plant Gajner Rajasthan | SOLAR / RENEWABLE / POWER | CONDUCTOR | 25 | |
| | | | RPEPL/SPP/GAJ/TL2 | 28 May 2013 | 5.20 | Solar Power Plant Gajner Rajasthan | SOLAR / RENEWABLE / POWER | CONDUCTOR | 10 | |

| FY | CMI No. | Customer Name | P.O.No. | PO Date | PO Value (INR LACS) | Project | Sector | Type of Cable | Qty./KM |
|-------------|--|---|--|--------------|---|---|----------------|------------------|---------|
| | | Regent Electro-mech Pvt.ltd. | REMP/LOA/CA/1314/113/ PUR:42579.PBS | 21 Mar 2014 | 432.33 | Calcutta Electricity Supply Corporation (CESC) | POWER | HT POWER CABLE | 10 |
| | REMP/LOA/CA/1314/22/ PUR:41441.PBS | | 25 June 2013 | 80.39 | Calcutta Electricity Supply Corporation (CESC) | POWER | HT POWER CABLE | 2 | |
| | REMP/LOA/CA-1314-113/E- MAIL/26032024 | | 27 Mar 2014 | 58.41 | Calcutta Electricity Supply Corporation (CESC) | POWER | HT POWER CABLE | 10 | |
| | REMP/ORD/CA/1314/22/ CST/99830 | | 07 Sept 2013 | 15.84 | Calcutta Electricity Supply Corporation (CESC) | POWER | HT POWER CABLE | 3 | |
| | | SIEMENS | 4504487225 | 13 Sept 2013 | 1.28 | Oliver Engineering Pvt. Ltd. Sandharsi | POWER | FLEXIBLE CABLE | 5.4 |
| | | | 4504737840 | 13 Sept 2013 | 3.26 | Amtek India Ltd., Manesar | POWER | LT POWER CABLE | 0.224 |
| | | TATA STEEL | 2300033813/118 | 14 June 2013 | 13.88 | Kalinganagar | STEEL | LT POWER CABLE | 0.25 |
| | | | 2300033818/118 | 15 June 2013 | 4.11 | Kpo Project Tata Steel, Kalingnagar | STEEL | LT POWER CABLE | 2.79 |
| | | | 2300033819/118 | 15 June 2013 | 6.49 | Kpo Project Tata Steel, Kalingnagar | STEEL | LT POWER CABLE | 4.5 |
| | | | 2300033870/118 | 15 June 2013 | 3.26 | Kpo Project Tata Steel, Kalingnagar | STEEL | LT POWER CABLE | 4.2 |
| | | | 2300033875/118 | 15 June 2013 | 29.31 | Kalinganagar | STEEL | FLEXIBLE CABLE | 7 |
| | | | 2300035729/118 | 01 Nov 2014 | 3.98 | Kpo Project Tata Steel, Kalingnagar | STEEL | LT POWER CABLE | 0.5 |
| | | VIRAJ PROFILES LIMITED | 7400002871(0) | 27 July 2013 | 83.46 | Rolling Mill | STEEL | Flexible Cable | 84.55 |
| | Instrumentation Cable | | | | | | | 19.5 | |
| | LT Power Cable | | | | | | | 26.6 | |
| | LT Control Cable | | | | | | | 39.5 | |
| 2012 -13 | | Creson Projects & Services Pvt. Ltd. | 73 | 28 Feb 2013 | 15.43 | IVRCL LIBRARY, BANGALORE | Infrastructure | LT POWER CABLE | 7.127 |
| | | Easun Reyrolle Ltd. | ERDP/P.O/SS-25/4500015507 /12-13 | 21 Mar 2013 | 82.44 | KPTCL, BANGALORE | Power | HT POWER CABLE | 10.1 |
| | | | ERDP/P.O/SS-26/45000155 08/11-12 | 21 Mar 2013 | 4.32 | KPTCL, BANGALORE | Power | HT POWER CABLE | 0.55 |
| | | | ERDP/P.O/SS-31,32,33/004 /12-13 | 02 Apr 2013 | 416.28 | MPEB, INDORE/UJJAIN | Power | HT POWER CABLE | 6.3 |
| | | | ERDP/P.O/SS-31/003/12-13 | 09 Dec 2012 | 43.18 | MPEB, JABALPUR | Power | LT CONTROL CABLE | 539.801 |
| | | | ERDP/P.O/SS-32/001/12-13 | 09 Dec 2012 | 77.64 | MPEB, BHOPAL & GWALIOR | Power | HT POWER CABLE | 3.5 |
| | | | | | | | | LT CONTROL CABLE | 30 |
| | | | | | | | | HT POWER CABLE | 6.7 |
| | | | | | | | | LT CONTROL CABLE | 59.5 |

| FY | CMI No. | Customer Name | P.O.No. | PO Date | PO Value (INR LACS) | Project | Sector | Type of Cable | Qty./KM |
|----|---------|-----------------------------------|-------------------------------|--------------|---------------------|---|----------------------------|-----------------------|---------|
| | | Easun Reyrolle Ltd. | ERDP/P.O/SS-29/001/12-13 | 08 Oct 2012 | 600.84 | RRVPNL | Power | LT Power Cable | 128.85 |
| | | Easun Reyrolle Ltd. | ERDP/P.O/SS-33/001/12-13 | 09 Dec 2012 | 210.07 | Mpeb, Indore & Ujjain | Power | HT Power Cable | 24.85 |
| | | Easun Reyrolle Ltd. | ERDP/P.O/SS-33/001/12-13 | 09 Dec 2012 | 210.07 | Mpeb, Indore & Ujjain | Power | LT Control Cable | 77 |
| | | EMT DISTRIBUTORS | 4360 | 21 Feb 2013 | 20.35 | PMV Maltings, Kashipur | MALTING | Flexible Cable | 6.35 |
| | | EMT DISTRIBUTORS | 4360 | 21 Feb 2013 | 20.35 | PMV Maltings, Kashipur | MALTING | Instrumentation Cable | 3 |
| | | EMT DISTRIBUTORS | 4360 | 21 Feb 2013 | 20.35 | PMV Maltings, Kashipur | MALTING | LT Control Cable | 3 |
| | | EMT DISTRIBUTORS | 4360 | 21 Feb 2013 | 20.35 | PMV Maltings, Kashipur | MALTING | LT Power Cable | 7.85 |
| | | EMT DISTRIBUTORS | 4360 | 21 Feb 2013 | 20.35 | PMV Maltings, Kashipur | MALTING | LT Control Cable | 2.55 |
| | | FIBCOM INDIA LIMITED | 5500008255 | 23 Oct 2012 | 0.56 | Self Purchaser | TELECOM | Instrumentation Cable | 2 |
| | | GAMMON INDIA LIMITED | 9026/1112 | 03 Aug 2013 | 6.68 | HEP, BHUTAN | Hydro / Renewable / Export | LT Power Cable | 3.7 |
| | | GAMMON INDIA LIMITED | GVK/02/M/PO-49/GENERAL /12-13 | 23 Nov 2012 | 2.24 | 228 MW Combined Cycle Power Plant, Andhra Pradesh | POWER | Instrumentation Cable | 0.7 |
| | | GAMMON INDIA LIMITED | GVK/02/M/PO-49/GENERAL /12-13 | 23 Nov 2012 | 2.24 | 228 MW Combined Cycle Power Plant, Andhra Pradesh | POWER | LT Control Cable | 0.7 |
| | | GVK INDUSTRIES LTD | | | | Self Purchaser | POWER | Instrumentation Cable | 0.5 |
| | | GVK INDUSTRIES LTD | | | | Self Purchaser | POWER | LT Control Cable | 0.9 |
| | | Hamtech Engineering Pvt. Ltd. | N/A-2 | 06 Jan 2012 | 25.00 | Self Purchaser | EPC | HTPower Cable | 5 |
| | | Jolly Metal Abrasives Pvt. Ltd. | JMA CA 001 | 25 Feb 2013 | 10.83 | Self Purchaser | STEEL | HT Power Cable | 0.17 |
| | | Jolly Metal Abrasives Pvt. Ltd. | JMA CA 001 | 25 Feb 2013 | 10.83 | Self Purchaser | STEEL | LT Power Cable | 5.3 |
| | | Mas Projects Engineers Pvt. Ltd . | P/01/12/RPS/121 | 11 May 2012 | 39.72 | Alpha International City Punjab | EPC | LT Power Cable | 48.932 |
| | | Pashupati Acrylon Limited | PAL/P-2144 | 20 July 2012 | 0.30 | Moradabad | TEXTILE | Instrumentation Cable | 0.5 |
| | | Roots Cooling Systems Pvt. Ltd . | RCS - N- 1294/12-13 | 03 Nov 2013 | 1.37 | Noida | EPC | LT Power Cable | 0.65 |
| | | Roots Cooling Systems Pvt. Ltd . | RCS - N- 1294/12-13 | 03 Nov 2013 | 1.37 | Noida | EPC | LT Control Cable | 1.5 |
| | | Secure Meters Limited | 2301201320 | 19 Feb 2013 | 28.26 | Self Purchaser | EPC | Flexible Cable | 18.351 |
| | | Sel Manufacturing Co. Ltd. | SEL/MP/2012-13/CORP/ | 19 Sept 2012 | 59.92 | Sehore Mp Unit 3 | TEXTILE | LT Power Cable | 14.805 |
| | | Sel Manufacturing Co. Ltd. | SEL/MP/2012-13/CORP/ | 19 Sept 2012 | 59.92 | Sehore Mp Unit 3 | TEXTILE | LT Control Cable | 9.868 |
| | | Sel Textiles Limited | STL/LAMBI/2012-13/CORP/ | 10 June 2012 | 169.39 | Mukatsar, Punjab | Textile | Lt Power Cable | 40 |
| | | Sel Textiles Limited | STL/LAMBI/2012-13/CORP/ | 10 June 2012 | 169.39 | Mukatsar, Punjab | Textile | Lt Control Cable | 4 |
| | | Sel Textiles Limited | STL/LAMBI/2012-13/CORP/10 | 10 Sept 2012 | 80.45 | Mukatsar, Punjab | Textile | Ht Power Cable | 10 |
| | | Sel Textiles Limited | 107SCDPU/1200202 | 26 Oct 2012 | 12.88 | Self Purchaser | Textile | Lt Power Cable | 3.65 |
| | | Sel Textiles Limited | 107SCDPU/1200202 | 26 Oct 2012 | 12.88 | Self Purchaser | Textile | Lt Control Cable | 5.7 |
| | | Shyam Sel & Power Ltd. | SSPL/PELLET/JMR/0288 | 18 Aug 2012 | 266.91 | Jamuraia, West Bengal | Steel | Ht Power Cable | 1 |
| | | Shyam Sel & Power Ltd. | SSPL/PELLET/JMR/0288 | 18 Aug 2012 | 266.91 | Jamuraia, West Bengal | Steel | Lt Power Cable | 53.73 |
| | | Shyam Sel & Power Ltd. | SSPL/PELLET/JMR/0288 | 18 Aug 2012 | 266.91 | Jamuraia, West Bengal | Steel | Lt Power Cable | 17.305 |
| | | Shyam Sel & Power Ltd. | SSPL/PELLET/JMR/0288 | 18 Aug 2012 | 266.91 | Jamuraia, West Bengal | Steel | Lt Control Cable | 101.395 |

| FY | CMI No. | Customer Name | P.O.No. | PO Date | PO Value (INR LACS) | Project | Sector | Type of Cable | Qty./KM |
|----|------------------|------------------------------|------------------------------|--------------|---------------------|--|----------------|-----------------------|---------|
| | | Simplex Infrastructures Ltd. | PO27662766/121101001 | 11 June 2012 | 0.41 | Mpeb, Rajgarh Distt Bhopal | Infrastructure | Lt Power Cable | 1.06 |
| | | Singhania Distributors | SD/GCI/12-13\200 | 28 Feb 2013 | 1.50 | Self Purchaser | Infrastructure | Instrumentation Cable | 3 |
| | | Sri Laxmi Narasimha Agencies | SLNA/PO/GENCAB/2012-13 | 18 Aug 2012 | 136.17 | Divyasree Nsl Infrastructure Pvt. Ltd. | Infrastructure | Ht Power Cable | 8.5 |
| | | Vardhman Yarns | VY-5: VTXL: CP: JANUARY:2013 | 01 Aug 2013 | 293.00 | Unit-v, Satlapur, Mandideep, Bhopal | Textile | Ht Power Cable | 5.545 |
| | Lt Power Cable | | | | | | | 43.55 | |
| | Lt Control Cable | | | | | | | 13.5 | |

GREEN BUILDING INITIATIVE

Our Green Initiative symbol recognizes our role and responsibility in promoting sustainability. The symbol also reflects our commitment to achieving industry-leading standards and responding proactively to environmental global issues.



India's First Green Cable Plant

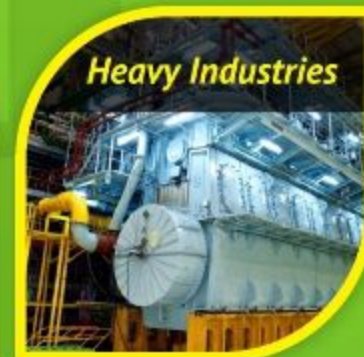
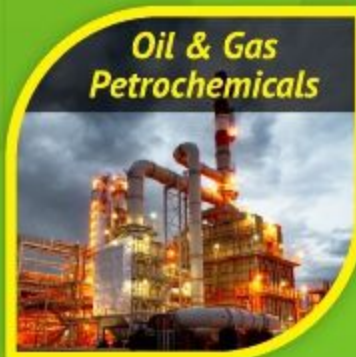
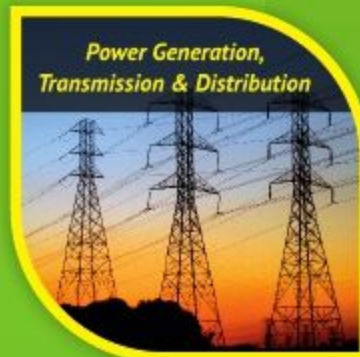
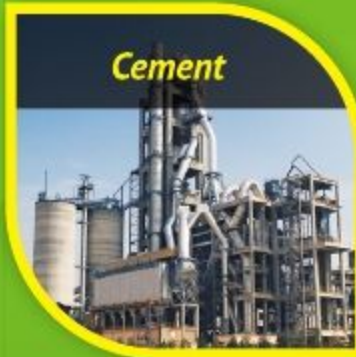
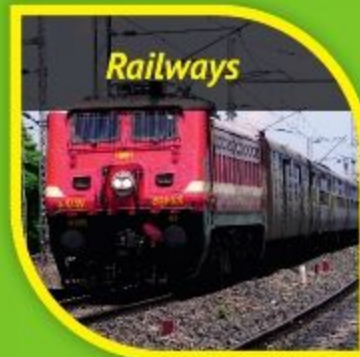
Concept:

- *Reduced Effect on Environment*
- *Passive cooling*
- *Eliminate negative impacts on surroundings*
- *Reduce dependency on natural fuel reserves*
- *Reduce waste*
- *Increase in Productivity*

Benefits:

- *Energy Saving of 30-40%*
- *Water saving 20-30%*
- *Better quality of indoor air*
- *Natural Light & ventilation*
- *Recreation area & greenery*
- *More Efficiency*

SECTORS SERVICED



CMI

PRODUCT DIRECTORY

POWER & CONTROL CABLE

EHV POWER CABLE

66 to 132 kV Grade: Single Core, Stranded compact circular Aluminium/ Copper conductor, Conductor screened with Extruded semiconducting compound, XLPE Insulated, Insulation screened with Extruded semi-conducting compound, Semi-conducting water swellable tape, Concentric metallic screen, Poly-Al sheath/Metal sheath (Lead or Corrugated Aluminium), Graphite coated HDPE / PVC outer sheath conforming to IS 7098 (P-III) or IEC: 60840 & 62067 from sizes 185 sq.mm to 1200 sq.mm.



MV POWER CABLE

3.3 to 33 kV: Three/Single Core Copper/Aluminium Conductor, Conductor screened with Extruded Semi-conducting compound, Extruded XLPE Insulated, Insulation screened with Semi-conducting compound in combination with Copper tape, Extruded PVC ST-2 / FR / FRLS / LSZH inner Sheathed, Unarmoured/GI Steel (Aluminium in case of Single Core) flat/round wire armoured, and overall Extruded PVC ST-2 / FR / FRLS / LSZH Outer Sheathed cable conforming to IS: 7098 (P-II), IEC: 60502 (P-2)/BS: 6722 / BS: 7835 from 35 sq.mm to 1000 sq.mm.



MV AERIAL BUNCHED CABLES (ABC)

3.3 to 33 kV Grade: Extruded XLPE insulated, Aluminium conductors, Screened, Sheathed, cores laid together (twisted) around a bare/insulated messenger conductor of AAAC/ACSR from Single Core 70 sq.mm to 1000 sq.mm & Three Core 35 sq.mm up to 400 sq.mm generally as per IS: 7098 (P-2)/IEC: 60502 (P-2)/NFC Standard



LV POWER CABLE

Upto 1100 Volts Grade: Power Copper/Aluminium Cables, Solid/ Stranded conductor, Extruded PVC/XLPE Insulated, Cores laid-up, Extruded PVC ST-1/ST-2 (FR/FRLS/LSZH) inner sheath, Unarmoured/Armoured, Extruded PVC ST-1/ST2 (FR/FRLS/LSZH) Sheathed cables from 2.5 sq.mm to 1000 sq.mm and single / multi cores as per IS: 1554 (Part-1)/IS: 7098 (Part-1)/IEC: 60502 (P-1)/BS: 5467.



LT AERIAL BUNCHED CABLES (ABC)

Upto 1100 Volts Grade: Extruded XLPE (Black)/HDPE insulated Aluminium Conductors laid together (twisted) around Aluminium Alloy (AAC)/ACSR conductor insulated or bare messenger wire to form the Bunched Cable. Optional feature with neutral & street lighting conductor if and when required generally as per IS: 14255/IS: 7098 (P-1)/IEC: 60502 (P-1)/NFC Standard.



LV CONTROL CABLE

Upto 1100 Volts Grade: Control Copper cables, Solid/Stranded conductor, Extruded PVC/XLPE Insulated, Cores laid-up, Extruded PVC ST-1/ST-2 (FR/FRLS/LSZH) inner sheath, Unarmoured/Armoured, Extruded PVC ST-1/ST-2 (FR/FRLS/LSZH) Sheathed cables from 2 to 100 Cores x 1.5 and upto 4.0 sq.mm as per IS: 1554 (Part-1)/IS: 7098 (Part-1)/IEC: 60502-1/BS: 5467.



INSTRUMENTATION CABLE

INDIVIDUAL AND OVERALL SHIELDED CABLES

Stranded/ Solid (bare/tinned) Copper Conductor, Extruded PE/PVC/HR-PVC/XLPE Insulated each Pair/Triad laid up shielded individually with Mylar/Drain Wire/ Al-Mylar, All Pairs/Triads then laid up together overall shielded with Mylar/Drain Wire/Al-Mylar, Extruded PE/PVC (FR/FRLS)/LSZH Inner sheathed, Unarmoured/GI Steel round Wire/Strip/GI Steel Wire braided, Extruded HDPE/PVC (FR/FRLS)/LSZH Outer Sheathed from 1 Pair/Triad upto 61 Pair/Triad in sizes 0.5 sq.mm to 2.5 sq.mm generally as per BS EN: 50288-7/BS: 5308(P-1&2)/IEC: 60189/VDE: 0207



OVERALL SHIELDED CABLES

Stranded/Solid Copper Conductor, Extruded PE/PVC/HR-PVC/XLPE Insulated, Core/Pair/Triad/Quad laid up together overall shielded with Mylar/Drain Wire/Al-Mylar, Extruded PE/PVC (FR/FRLS)/LSZH Inner sheathed, Unarmoured/GI Steel round Wire/Strip/GI Steel Wire braided, Extruded HDPE/PVC (FR/FRLS)/LSZH Outer Sheathed from 2 upto 61 Core and 1 up to 61 Pairs/Triads/Quads in sizes 0.5 sq.mm to 2.5 sq.mm generally as per BS EN: 50288-7/BS: 5308(P-1&2)/IEC: 60189/VDE: 0207



COMPENSATING CABLES

Extension leads of different metals but having similar EMF output between 0°C to 100°C connected between Thermocouple metal junction and the measuring instruments are called compensating cables which are generally recommended as solid conductor leads.



THERMOCOUPLE EXTENSION CABLES

Different metal pairs generate different EMF which is proportionate to the hot junction and the point where it is measured. Common combination of thermocouple metals and their application are:

1. K-Chromel/Alumel-Most commonly used
2. T-Copper/Constantan-for low temperature & cryogenic applications
3. J-Iron/constantan-highest EMF output
4. R-(Platinum-13% Rhodium)/Platinum & S-(Platinum-10 % Rhodium)/Platinum very high temperature measurements
5. B-(Platinum-30 % Rhodium)/Platinum-mainly used in glass industries. different colour codes of cores and sheathing as per international practice are used to denote the various thermocouple cables.



FIRE SURVIVAL / LSZH CABLES

Construction: Al / Bare Cu/ Tinned Cu, Heat Barrier Glass Mica Tape, EPR/LSZH/SILICON/EVA/XLPE Insulated, Wire/Flat/Braid/Copper Tape/G.S./CU/AL/PB/SS/ATC Braid, PVC/HR PVC/LSZH/FRLS/FR/CSP/EVA/PCP Inner & Outer Sheath.

Voltage Grade: Up to 1100 Volts

Size: Fire Alarm Power Cables : 1 core to 5 core - up to 1000 sq mm

Fire Alarm Control Cables: up to 61 cores – 0.5 sq mm to 4 sq mm

Fire Alarm Signal Cables: up to 200 pairs/triads – 0.5 sq mm to 4 sq mm

Referred Standards: IS:1554 (P-1), IS:9968, BS:5467, VDE-0207, BS:6346, IEC:60331, BS:5746, IEC:60502-1, BS:7846, BSEN-60811 & II, IEC:60092, NEK-606, BS:6883, BS: 6387



RAILWAY SIGNALLING CABLES

INDOOR RAILWAY SIGNALLING CABLES

Solid/Stranded Copper conductor as per sizes given in Table 1 of IRS specification. Extruded PVC Type-A insulation, Colour coding as per Table no 3 of IRS Specification Polyester Tape, Extruded PVC type ST-1 sheathed as per IRS Specification IRS: 76/89

Application: These cables are used in indoor locations of control panels, circuits in switching yard for signalling and communication purpose. These cables are not suitable for direct buried applications



OUTDOOR RAILWAY SIGNALLING CABLES

Solid/Stranded Copper conductor as per sizes given in Table 1 of IRS specification. Extruded PVC Type-A insulation, Colour coding as per IRS Specification, Polyester Tape, Extruded PVC type ST-1 inner sheathed, Galvanized steel round wire/Double steel tape, Extruded PVC type ST-1 outer sheathed as per IRS Specification IRS: 63/2007

Application: For Outdoor & can be used in Underground locations



UNDER GROUND RAILWAY PIJF 4 & 6 QUAD 0.9 MM & 1.4 MM CABLES

Quad Jelly Filled cable 0.9 mm & 1.4 mm diameter, Aluminium Sheathed Metallic armoured as per Specification No. IRS:TC-30/05 with latest amendment.



UNDER GROUND RAILWAY PIJF TELEPHONE CABLES

Underground Polythene Insulated Jelly Filled cable with Poly-Al. Moisture Barrier Armoured Telephone Cable as per IRS 41/97 with latest amendment.



RAILWAYS POWER CABLE.

Supply of Power Cable, PVC Insulated Single Core Multi Stranded with plain annealed copper conductor as per IRS: S-76/89 Amendment-3, Copper Cable of 6 sq. mm for wiring in track circuit battery location box Red & Black Colour.



CATENARY & CONTACT WIRE

This Product offers the highest commercial-grade conductivity, good corrosion resistance, and good wear characteristics, Trolley wires or Contact wires is a single conductor, solid copper, having a hard drawn temper, with different profiles and sections and it is offered according to all major specification (ASTM, RDSO, DIN, NFC, BSS etc)

- ☑ 107 sq.mm HDGC Contact wire as per RDSO Specification No ETI/OHE/76 (6/97)
- ☑ 65 sq.mm (19/2.10 mm) Stranded Cadmium Copper Catenary wire as per RDSO Spec No ETI/OHE/50 (6/97)



CONDUCTOR

ALL ALUMINIUM CONDUCTOR (AAC)

All Aluminium Conductor (AAC): is made up of one or more strands of hard drawn Aluminium Wires. The EC grade Alloy Conductor has a minimum conductivity of 61.2% IACS.

FEATURES:

- ☑ High current carrying capacity
- ☑ Suitable for low and medium voltage lines in urban area
- ☑ Excellent resistance to corrosion
- ☑ Ideal for use in coastal area

REFERENCE STANDARD: ASTM B 231-78, BS: 215 P-1, IS: 398 P-1, DIN: 48201



ALUMINIUM CONDUCTOR STEEL REINFORCED (ACSR)

Aluminium Conductor Steel Reinforced (ACSR): These are concentrically stranded conductor with one or more layers of hard drawn Aluminium wire on galvanized steel wire core which are coated with zinc with Class A Coating. The core can be single wire or stranded depending on the size of the conductors.

FEATURES:

- ☑ High Tensile strength
- ☑ Better sag properties
- ☑ Economic design
- ☑ Suitable for remote applications involving long spans

REFERENCE STANDARD: IEC: 1089 (TYPE A1/S1 B, A1/S2A, A1/S2B, A1/S3A), CSA C-49, ASTM B-232M, DIN: 48204, SS 424 0807, IS: 398 P-5, IS: 398 P-2



High Temperature Low Sag conductors (ACSS/HTLS)

Aluminium Conductor Steel Supported (ACSS and ACSS/TW): is constructed of fully annealed Aluminium wires formed into a Round or trapezoidal shape. The Aluminium wires are stranded around a steel core of seven or more wires as described in ASTM B-856 & ASTM B-857. ACSS & ACSS/TW can be designed with both equal area or equal diameter, compared to conventional round stranded conductors, to optimize line design options.

FEATURES:

The improved conductor can operate continuously at temperatures up to 250°C without loss of strength; its sag is less than that of conventional composite conductors; final sags are not affected by creep; it has excellent self-damping characteristics.



All Aluminium Alloy Conductors (AAAC)

These are made out of high strength Aluminium-Magnesium-Silicon alloy. As compared to conventional ACSR, AAAC are of lighter weight, comparable strength & current carrying capacity, lower electrical losses and superior corrosion resistance, This has given AAAC a wide acceptance in the distribution and transmission lines. This conductor has a minimum conductivity of 52.5% IACS

FEATURES:

- ☑ High strength to weight ratio
- ☑ Better sag characteristics
- ☑ Improved electrical properties
- ☑ Excellent resistance to corrosion.

REFERENCE STANDARD: ASTM B 231-78, BS: 215 P-1, IS: 398 P-1, DIN: 48201



INDUSTRIAL / FLEXIBLE & BUILDING WIRES

*Energy efficient Wires ranging from 0.50 sq. mm to 1000 sq. mm in class
5 Copper conductors with different insulation properties up to 1100 Volts.*

PVC

Single core multi-Stranded copper conductor, PVC Insulated Wires



FR-FLAME RETARDANT

Single Core Multi-Stranded Copper conductor, FR PVC Insulated Wires with excellent Flame Retardant properties.



FRLS- FLAME RETARDANT LOW SMOKE

Single Core Multi-Stranded Copper conductor, FRLS PVC Insulated Wires with excellent Flame Retardant and Low Smoke properties.



HRFR-HEAT RESISTANT FLAME RETARDANT

Single Core Multi-Stranded Copper conductor, HRFR PVC Insulated Wires with Heat Resistant and excellent Flame Retardant properties.



HR-HEAT RESISTANT

Single Core Multi-Stranded Copper conductor, HR PVC Insulated Wires with Heat Resistant properties.



FRFS-FLAME RETARDANT FIRE SURVIVAL

Single core Multi-Stranded Copper conductor, Glass Mica taped insulated with special compound having excellent Flame Retardant and Low Smoke properties with continuous circuit integrity in case of fire.



FRZH-FLAME RETARDANT ZERO HALOGEN

Single Core Multi-Stranded Copper conductor, FRZH (special compound) insulated with excellent Flame Retardant Low Smoke and Zero Halogen properties having ROHS compliance.



FRLF- FLAME RETARDANT LEAD FREE

Single Core Multi-Stranded Copper conductor, FRLF Lead Free PVC insulated With excellent Flame Retardant properties having ROHS compliance supporting Green revolution.



MULTI CORE INDUSTRIAL FLEXIBLE CABLES

2 Core to 61 Core x 0.50 sq.mm to 4 sq.mm, 2 Core to 4 Core from 6 sq.mm to 120 sq.mm in class 5 copper conductors with different insulation and sheathing properties.



SUBMERSIBLE FLAT AND ROUND CABLES

- Flat: 3 Core x 1.5 sq.mm to 95 sq.mm, Round: 3 Core and 4 Core x 1.5 sq.mm to 120 sq.mm in class 5 copper conductor with PVC/XLPE Insulation and PVC/PVC ST2 sheathing properties.
- Single Solid Copper Conductor from 0.6 to 3.0 mm wrapped with Superior Grade HR grade BOPP tape with High Abrasion resistance.



TELECOM CABLE

TELEPHONE CABLES

Range: 1 Pair to 100 Pair x 0.40 mm, 0.50 mm and 0.63 mm in solid conductor with HDPE Insulation and Flame Retardant Jacketing having lower case talk and attenuation.



JELLY - FILLED TELEPHONE CABLES

Solid annealed copper, polythene insulates, petroleum jelly filled with Poly-Al laminate moisture barrier, polythene sheathed, unarmoured/armoured polythene jacketed as per DOT/CMI specification.



RUBBER CABLES

Range: 1C to 61 cores from 0.50 sq.mm upto 2.5 sq.mm and sizes 0.50 sq.mm to 630 sq.mm-Annealed tinned Copper conductor- Class 5, Melinex taped Ethylene Propylene Rubber/Silicon insulated, Polychloroprene HDHOFr PCP/CSP/Silicon rubber sheathed 1.1 kV grade, fire retardant, oil and ozone resistant, heat resistant, rubber cables conforming to IS 9968 Part-1 :1988.



SPECIAL CABLES

Suited for various application such as :

MARINE, OIL & GAS (OFFSHORE ONSHORE)
HIGHLY CORROSIVE ENVIRONMENT

EXTREME FIRE CONDITIONS
AIRFIELD LIGHTING CABLE

ANTI-THEFT CABLE
VVF CABLE



General Cable Energy India Pvt. Ltd

(A 100% subsidiary of General Cable, USA - (A fortune 500 company))



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(Formerly General Cable Energy India Pvt. Ltd.)

AN ISO 9001, ISO 14001 & OHSAS 18001 COMPANY

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