

Care4Cable

(EHV, HV, MV, LV, HVDC and Speciality Cables)

UNDERGROUND CABLES WORKSHOP



Radisson BLU Plaza Delhi Airport

SEPT 11-12, 2025, THURSDAY & FRIDAY

In Association With

Polywater
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Care4Cable & Trafocare

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100+
SPEAKERS

1400+
ENGINEERS



Knowledge Cluster initiative

Link: <https://www.care4cable.org/workshop2025/>

www.care4cable.org/workshop2025

UNDERGROUND CABLES WORKSHOP 2025



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CARE4CABLE 2024 WORKSHOP

SESSION THEME & TOPICS

Syllabus / Topics of upcoming Care4Cable are designed based on the online survey, feedback from previous workshop and personal meetings with various stake holders of the Underground Cable Infrastructure.

1

**CABLE SYSTEM DESIGN & INSTALLATION
(INDIA AND INTERNATIONAL BEST PRACTICES)**

2

**CABLE ASSET MANAGEMENT /
HEALTH INDEXING**

3

**OPERATION & MAINTENANCE -
CHALLENGES & SOLUTIONS**

4

ADVANCED DIAGNOSTIC TECHNIQUES

5

**PANEL DISCUSSION WITH EXPERTS -
GYANSABHA**

6

**DISTINGUISHED CABLE PROJECTS
FROM INDIA & ABROAD –
CASE STUDIES**

Distinguished Cables Projects From India & Abroad

- Cable Installation Stories from Europe & North America
- Power Tunnels / Power Ducts / HDD / HVDC / SMART CITY & More
- Case Studies from major Indian Projects
- Real life examples and learning experience of LSZH cable installation in Australia etc.

Cable System Design & Installation

- Global Best Practices in Underground Cables Systems Design
- Cable Tensions and Sidewall Pressure Estimation in Underground Cable Installations
- Cable Laying & Pulling, Cable Entry Approach
- Technology & Innovations in Cable Sealing
- Design of EHV Cable Termination on Support Structure / Towers
- Cable Systems for Smart Grid & Smart City
- Cable Laying in congested urban areas - HDD - Horizontal Directional Drilling
- Cable Testing Standards
- Power Quality & its impact in digital age on cables
- Engineering Materials for Cable system
- Cable Routing, Dressing for Safety.



Cable System Asset Management

- Overloading Conditions, Temperature & Health Monitoring
- Case studies on cable failure studies
- Cable Jointing, Terminations & Failures
- Don't mess up with Cables - Swachh Cable Abhiyan – Cable Routing, Dressing & Safety.

Operation & Maintenance – Challenges & Solutions

- Maintenance plan for cable system implementation of predictive maintenance tool
- Cable Route Tracing & Pin Pointing Fault location
- Cables Fire Accidents & Safety
- Latest trends in optimised operations of cable system for long term services

Utility / Industry Cables Related Issues

- Problems, issues & challenges related to any kind of Cables are invited to discuss and get solutions from system experts during interactive sessions of the workshop.
- Problems concerns which requires more attention and experimentation are taken up as field studies and research projects outside of the workshop activities and solutions and remedies are delivered to all the concern and participants.
- Care4Cable is committed to work on the issues highlighted by the utilities, industries and OEMs.

Advanced Diagnostic Techniques

- Global Best Practices for Underground Cable Diagnostic Techniques and Methodologies
- Fibre embedded cables with online Monitoring Systems – DTS + DAS + PDMS
- Online Partial Discharge Monitoring of HV & EHV cables - Experiences & Case studies
- Innovative Solution for continuous online PD monitoring MV Cable

Who Should Attend

The training program is open to various utilities and industry organizations/ individual Engineers from National & State Utilities, Railways, Metros, Solar & Wind Parks, Defence establishments, Oil & Gas Refineries, Steel Plants, Fertilizers, Cement, Pharmacy and other industries using cable system.

The Cable manufactures, EPC Contractors, Installation & Commissioning Engineers, Testing and Diagnostic service providers, Analysts, Research organizations, Test Laboratories, Standardization Orgs, academia and research institutions etc.

Over 1400 engineers have participated in earlier workshops on Cable and Transformers from all above sectors.

Panel Discussion With Experts - Gyansabha

Issues and challenges of cable systems of Solar, Wind, Metro, Industries, Smart Cities, Discoms, Transco, Generation, Refineries, etc.

Gyansabha is the best opportunity to discuss one problem from all angles of OEM, End user, Field expert, Lab Expert, Subject Matter Experts and Consultants.



Organizing Team 2024



Registration

TO REGISTER: The participants, desirous of attending the above workshop may register themselves by sending the Registration Form to Knowledge Cluster Pvt Ltd. Mumbai, along with necessary payments. Participants are advised to bring GST No, of their organization along with name of office to whom the invoice is to be sent.

REGISTRATION FEES: The duration for the workshop will be for 2 days. The event is non-residential. Participants will have to make their own arrangements for travel, boarding and lodging etc. The fees will cover the professional fees, delegate kit, Proceedings, working lunch, Tea/coffee/snacks during the workshop.

o **INR 15,000* + GST 18% extra**

o **USD 300 for foreign participants.**

*Government Discount - 20%

For the employees of Central & State Governments, STUs, DISCOMS, GENCOs, PSU, will be given 20% discount in the registration fees.

Government discounts cannot be combined with any other discount.

Discounted amount applicable for Groups

o Rs. 50,000/- plus 18% GST for Group of 5 participants from same organisation.

o Rs. 1,00,000/- plus 18% GST for Group of 12 participants from same organisation.

Above prices are Discounted for the specified Group only. No other discount is applicable.

Bank Details

Knowledge Cluster Pvt Ltd.

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A/C No- 003505012280

IFSC Code- ICIC0000035

GST Number -27AAECK7131P1Z3

PAN No - AAECK7131P

Cheque/DD in the name of "Knowledge Cluster Pvt Ltd, Thane" payable at Thane.

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Web.: www.care4cable.org/workshop2025

About CARE4CABLE

(EHV, HV, MV, LV, HVDC and Speciality Cables)

Care4Cable had series of workshops on Underground Power Cables. It is a platform provided to all field engineers to share the problems, challenges with system experts on one to one basis during workshops. This is the 10th edition of Care4Cable workshop and more than 1000 satisfied participants have attended during past 9 events. Here experts disseminate their knowledge and experience regarding all kinds of Cable systems. This concept is derived from the series of successful workshops of "Trafocare - mission for conservation of transformers" during past decade.

About Organizers

Care4Cable is organized by a cluster of individual engineers from Power Sectors, Mentors, associations, manufacturers, service providers, OEMs and Consultants. This is 10th edition of workshop with focus on Underground Cables – Patalvishwa.

Tentative Workshop Schedule

Tentative schedule for Two day workshop will be as follows.

DAY 1 – THURSDAY, 11th SEPTEMBER 2025

TIME	ACTIVITY
08.30 – 09.30 Hrs	Registration and Networking Tea/breakfast
10.00 – 11.30 Hrs	Inauguration and key note address
11.30 – 13.00 Hrs	Technical Session 1
13.00 – 14.00 Hrs	Networking Lunch
14.00 – 15.30 Hrs	Technical Session 2
15.30 – 16.00 Hrs	Networking Tea
16.00 – 17.30 Hrs	Technical Session 3

DAY 2 – FRIDAY, 12TH SEPTEMBER 2025

TIME	ACTIVITY
09.00 – 09.30 Hrs	Networking Tea/breakfast
09.30 – 11.00 Hrs	Technical Session 4
11.00 – 13.00 Hrs	Technical Session 5
13.00 – 14.00 Hrs	Networking Lunch
14.00 – 15.30 Hrs	Technical Session 6
15.30 – 16.00 Hrs	Networking Tea
16.00 – 17.30 Hrs	Technical Session 7 (Open House and Concluding)

CARE4CABLE Objectives

- Create a niche platform of professionals handling EHV, HV, MV & LV Cable infrastructure. Gyansabha is them based session for discussing actual field working problems, experience sharing, analyse, getting solutions and learning on the Cable related topics that creates mastermind to avoid future problems.
- Development of Cable System Design in India – Do it right first time
- Survey, Research and Create awareness about best practices in Cable System Design, Supply, Installation,
- Testing, Maintenance and Asset Management in Cables from global experiences.
- Sensitizing stakeholders about avoiding mess of cables & ensure safety under Swachh Cable Abhiyan
- To conduct Roundtable meetings, Workshop, Conference, Awards and Expo to promote continuous improvement in work practices, materials, design, technology & innovations.



Close all unwanted or unused holes in all kind of panel. We are very much responsible towards others life too...

Nothing called coincidence.
Its surely unsafe act....



AUTHOR



DR K RAJAMANI
Mentor & Thought Leader

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Cable Has Limits!

Maximum Tension & Maximum Sidewall pressure
Installation damage is a significant contributor to cable failure.



Excess tension can cause other pulling problems, such as causing the pulling rope to melt through PVC conduit as you see here.



1. Are pulling tensions measured in the field during installation?
2. What coefficients of friction are used to calculate pulling tensions?
3. How are tensions and sidewall pressures calculated, e.g. By hand? Spreadsheet?
4. Are different Coefficients of Friction used in different segments of an installation, e.g. high-shear bends, large radius bends, etc.?
5. Who provides estimated coefficient of friction/sidewall pressure data for underground cable installation design?
6. What is cable pulling practices/standard?
7. Do formal lubricant standards exist?

Greases, oils and soaps are good lubricants, why not use them for cable pulling?

Unfortunately, these materials can have negative long term effects on the strength and performance of plastic cable jackets. The compatibility of pulling lubricants with cable jackets and shields is covered in IEEE Specification 1210. The specification recommends evaluation of both physical and electrical properties. So it is important that pulling lubricants be used that are compatible with cable and have no long term negative effects on the cable.

Cable Compatibility Standard

Can the pulling compound you use ruin your cable? How do you know?

IEEE P1210 describes "Standard Tests for Determining Compatibility of Cable Lubricants with Wire and Cable." While it's critical that lubricants are compatible with cable, it's equally important that they're functional and efficient. Key properties in a lubricant are:

- (1) **Coefficient of Friction** – (How "slippery" is the lubricant?--By jacket type and conduit type?)
- (2) **Coefficient of Friction "Dry"** – (Can cable be adjusted and is lubricant effective for long pulls?)
- (3) **Amount and Nature of Residue** – (Does residue "cement" in cable over time--block conduits?)
- (4) **Combustion Properties of Residue** – (Does residue affect flame propagation character of fire-retardant cables?)
- (5) **Coating and Cling Character During Application** – (Will lubricant cover jacket?--Does it stay on for long runs?)
- (6) **Stability** – (What are effects during cold and/or warm storage?)
- (7) **Environmental** – (Is lube toxic, hazardous waste, etc?)

CABLE LUBRICANT INSTALLATION GUIDE For Electrical Cable

- Choice of suitability of right Lubricant for your application
- Quantity calculation of Lubricant
- Procedure – Short Pulls
- Horizontal Pulls With A High Percentage Conduit Fill
- Procedure – Long Pulls
- Procedure – Pulling Through Water Filled Conduits
- Procedure – Pulls Through Intermediate Manholes With Open Conduit
- Safety Precautions & Cleanup Instructions

To get your copy

✉ email to leakxpert@gmail.com or

☎ Call 9604916916

Fundas of Cable Pulling

Care4Cable

(EHV, HV, MV, LV, HVDC and Speciality Cables)

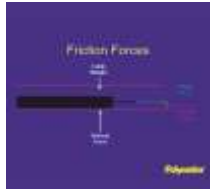
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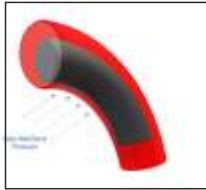
SEPT 11-12, 2025, THURSDAY & FRIDAY

COF

PULLING FORCE



SIDE WALL PRESSURE



Fundamentals

Coeff Of Friction & Side Wall Pressure Calculation
Simulation Of Cable Pull-using Cable Details,
Duct Details & Bend Details In Pull Planner Software

Success Stories & Experience

Mv & Hv Cable Installation Through Ducts



Sheri Dahlke
Technical Director



Imteyaz Siddiqui
Vice President,
Polywater APAC & GCC



Polywater Friction Table



- What is Static COF (μ_s)?
- What is Kinetic COF (μ_k)?
- How do you calculate Coefficient of Friction, or COF, for cable pulling?
- What factors determine Coefficient of Friction, or COF, in a cable installation?

Measuring Cable and Conduit COF



- Why is Coefficient of Friction, or COF, important in cable pulling, cable hauling, or wire pulling?
- How do you reduce Coefficient of Friction, or COF, in cable pulling, cable hauling, or wire pulling?

Design safe and efficient cable pulls with
Pull-Planner™ 5.0

Pull-Planner 4.0 makes the planning of complex, large-scale cable pulling designs easier
and more efficient.

Consultation - Polywater provides services to Cable Owners, OEMs, Contractors on designing their Cable Pull Plan, maintain minimum COF and estimation of Cable Tension & Side Wall Pressure.

Contact us -
www.Polywater.com 9867976570

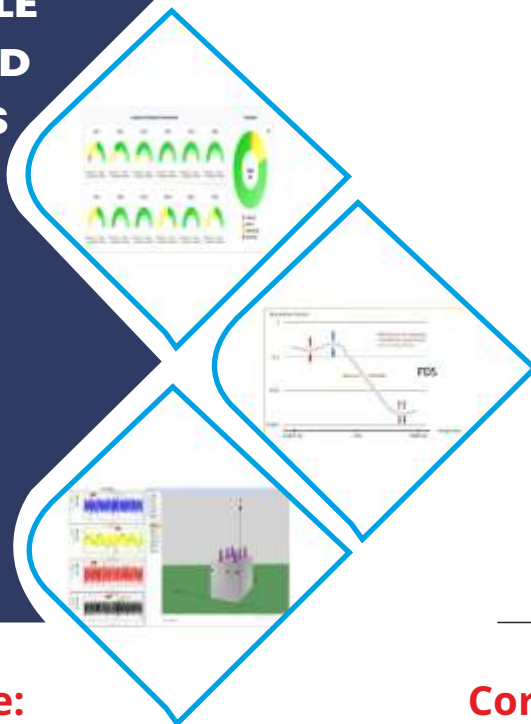


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Dr. Aradhana Ray
Joint Chairman

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CABLE PULLING LUBRICANTS
HIGH CURRENT CABLES
UTILITY EXPERIENCES
XLPE Cables



Mr. Surinder Kumar Negi

Mentor & Thought Leader
Former Managing Director of GETCO



Dr. K Rajamani

Mentor & Thought Leader



Er. S. M. Takalkar

Mentor & Thought Leader



Mr. P K Pattanaik

Director (Operation) OPTCL



Mr. Sanjay Mishra

Chairman & Managing Director
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Imteyaz Siddiqui

Vice President,
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Director Operations
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Technical Director
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Mr. Jagdish Sandhanshiv

Director Business Development
Knowledge Cluster



Mr. Selesh Gupta

President
JSK Industries

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Aditya Korde
Managing Director
Diagnostic Technologies

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DELHI-INDIA

Sept 11-12, 2025, Thursday & Friday

Cable Installation Stories

From Europe & North America



SPEAKERS



Imteyaz Siddiqui
Vice President,
Polywater APAC & GCC



Erik Freyser
President

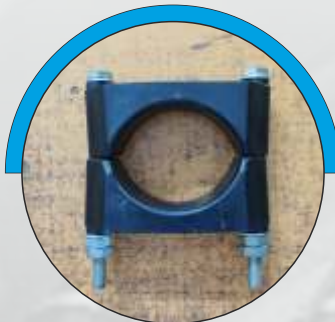
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CABLE CLAMPS



Suitable for fitment of
Single Cables - Double Bolt



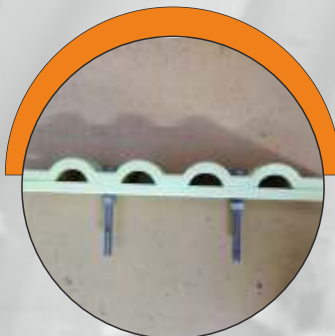
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MSETCL Team



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46

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14

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52

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AWARDS AND RECOGNITION

38 Awards received in just 8 years, including recognition from the Governor of Maharashtra and Mahindra Finance.

VASUNDHARA SANJIVANI MANDAL THANE (VSM)

is a non-profit organization dedicated to transforming the lives of people in Murbad and Shahapur talukas by focusing on water conservation and economic development. Since its inception in 2016, VSM has made significant strides in enhancing groundwater levels and creating sustainable water resources.

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CSR

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Contact Us

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CABLE ENTRY PROBLEMS

WATER PROBLEM



RODENTS PROBLEM



5 Case Studies

Cable Sealing System

WEBINAR ON DEMAND



- GIS Cable Entry
- Metro Open Trench
- Data Centre Cable Entry
- Oil & Gas Industry
- Large Cable Entries

<https://www.care4cable.org/5-case-studies-cable-sealing-system/>
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Bhavika Dhanwani
Knowledge Cluster

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UNDERGROUND CABLE SEALING STORY

1) Before 1 X 1 Meter Open Window With Cables

BEFORE



2) Civil Work With Admixture And Sleeves Around Cables

DURING 1



4) Finished Job

AFTER



3) Cable Sealing With Fst250 Application

DURING 2



TATA POWER Team

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MUMBAI, INDIA, SEPT 3 - 2025



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