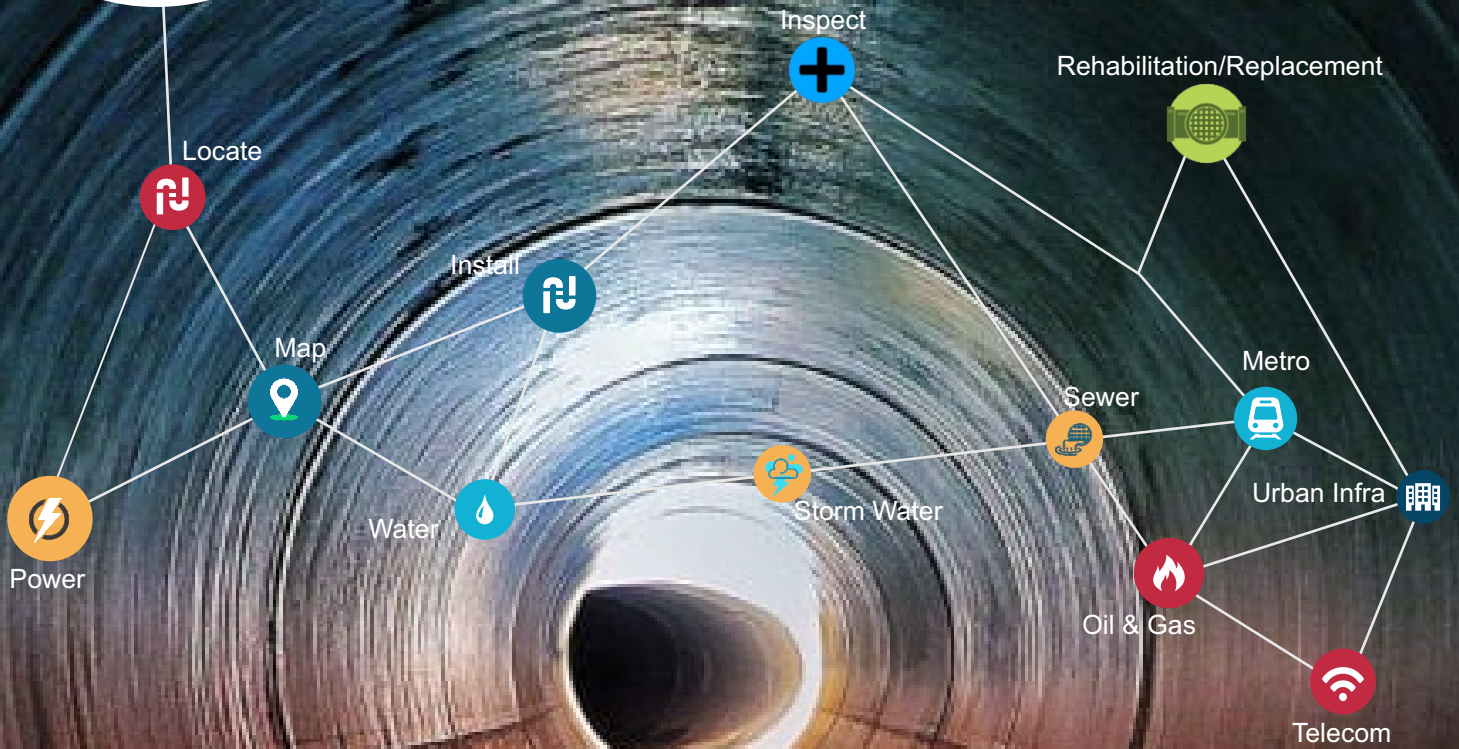




Organized by



Estb. by Niti Aayog
Govt. of India



13th International Conference & Exhibition on Trenchless Technology

No Dig India Show 2023

08th & 09th, December 2023

Chennai Trade Centre, Chennai,
Tamil Nadu, India

SUPPORTED BY



CHINA EXHIBITION PARTNER



百斯特国际展览(北京)有限公司
Best International Expo(Beijing) Co.,LTD

THE NO DIG INDIA SHOW 2023

Present day subsurface networks in India have been neglected, owing to the principle of out of sight is out of mind. As of now, repair and maintenance actions of subsurface pipelines are mostly of emergency nature, where the rectification is done only to repair the damaged parts. These actions should transition from **reactive** to **preventive** measures.

Failures in **water & sewerage** distribution systems, leads to **leakages, NRW, contamination of groundwater** and in extreme conditions can lead to **road cave-ins** or **surface infrastructure collapse**. In **Oil & Gas** distribution system, this may cause **accidents, environmental hazards** and **economic losses**, to the utility owner both in terms of **commodity** as well as **penalties**.

The decision to repair and replacement of the utility heavily banks upon the present condition and therefore the importance of **Pipeline Condition Assessment**.

The need is to adopt suitable **Pipeline Condition Assessment** techniques followed by proper rehabilitation process resulting in a **sustainable subsurface utility infrastructure**. Beyond rehabilitation, the need of new installation and urban connectivity demands an extensive reform in existing **policy framework** and **guidelines**. These policy reforms will also curb the sewer worker/cleaner's unfortunate casualties which are rising across the nation owing to current man entry practices.

To address these needs and to provide multiple alternatives for **Subsurface Pipeline Integrity Management** to the stakeholders, **Indian Society for Trenchless Technology** is organizing **13th edition of No Dig India Show 2023** on **8th & 9th December 2023** at **Chennai Trade Centre, Chennai, Tamil Nadu, INDIA**, where conglomeration of leading industry professionals will discuss, deliberate and showcase their products, technologies and best practices that will define the way forward for the policy framework and guidelines for the Indian Trenchless Industry.

IndSTT invites global subsurface pipeline **industry experts, technology providers** and Indian Subcontinent utility owners to join us for the show to **BUILD THE FUTURE**.

CONFERENCE

Discussion Topics

- ◆ Emerging Technologies & New Concepts in Trenchless and Subsurface Constructions. Equipment and Techniques, Methods & Materials
- ◆ Trenchless Contractual Conditions
- ◆ Human resource training and skill certification
- ◆ Challenges for Last Mile Connectivity for projects like Har Ghar Jal, City Gas Distribution, Swachh Bharat Mission, Smart Cities etc.
- ◆ Pipeline condition assessment and its rehabilitation
- ◆ Trenchless risk mitigation for sustainable underground utility infrastructure development and to avoid time-cost overrun.
- ◆ Underground Asset Management & Subsurface utility mapping & As Built Drawing
- ◆ Deliberations on Working Group recommendations over Trenchless Costing and Trenchless Skilling.
- ◆ Smart & Sustainable Cities Utility Network
- ◆ Rehabilitation & Replacement of Aging Subsurface Utility Network
- ◆ Drilling Fluids
- ◆ Waste Management & Mud Recycling

CPD Credit Hours

The show is approved by Engineering Council of India (ECI) for award of 32 Continued Professional Development Hours, to the registered event delegates who participate in complete event duration.

Certification

Upon successful participation & clearing the test, the participant would be awarded two certifications, CPD Hour Credit certificates & IndSTT trade Skill Certificate on TTO 1.1

Register Now

For registration and further details, please visit <https://www.nodigindia.com>



TRENCHLESS EXCELLENCE AWARDS 2023

INDSTT Trenchless Excellence Awards (ITEA) are meant to motivate individuals' and organizations' contribution in subsurface construction domain and to promote replicable best practices in the Indian trenchless industry. INDSTT has initiated these awards which recognize and honor the valuable contributions and work of Indian Trenchless Fraternity that has significantly enriched the subsurface construction domain and has helped bring about a change in our construction practices.

In continuation of our tradition to honor the achievers of the trenchless industry fraternity, we have instituted the INDSTT Trenchless Excellence Awards which reflect the true spirit of creation and recognition of excellence in the way we practice our profession.

INDSTT recognizes the role of a national award for motivation and improved performance of operators, engineers & institutions and has conceived the **INDSTT Trenchless Excellence Awards (ITEA)** as an award of Excellence in the following categories:

- Achievement Award for Trenchless Project Design
- Achievement Award for Project Innovation
- Achievement Award for Project Management
- Achievement Award for Creating Social Development & Impact
- Achievement Award for Health, Safety and Environment
- Achievement Award for Best Project
- Achievement Award for Best Driller of the year
- Achievement Award for Best Tunneler of the year
- Achievement Award for Best Public / Private Officer of the year
- Achievement Award for Industry Doyen
- Achievement Award for Academician/Technology/Technologist/Scientist
- Achievement Award for Best Professionally Managed Company

IndSTT Trenchless Excellence Awards shall be accorded on the recommendations of the ITEA Jury comprising of senior professionals who have served the Subsurface Construction Industry. Such jury shall be independent of IndSTT and provide its recommendations for the awards.

ITE Awards shall be decided & recommended by the Jury based on a detailed evaluation process starting with the applications from the interested applicants, followed by a due deliberation of the submittals and personal interviews/site inspection visits.

Site visit shall be undertaken by Jury members/INDSTT Team to interact with management/individual and other stakeholders to ascertain the award category guidelines. All expenses for arrangements towards travel, boarding & lodging for the site visit/interactions will be borne by the applicant/comapny/organisation/firm.

Last date of submitting nomination is **30th August 2023**.

VISITOR PROFILE

- ✘ Mayors
- ✘ Municipal Commissioners and City Managers
- ✘ Consultants to Municipal Corporations
- ✘ Military Engineering Services
- ✘ Public Works Departments
- ✘ Public Health Engineering Departmenten
- ✘ Telecommunications and IT Industry
- ✘ Drilling Tools Traders & Exporters
- ✘ Municipal and Government Contractors and Suppliers
- ✘ Smart Cities Consultants
- ✘ Municipal Water Authorities
- ✘ Water and Waste Water Consultants and Experts
- ✘ Technology Providers and Vendors
- ✘ Town Planners and Engineers
- ✘ Construction and Infrastructure Developers
- ✘ Buried pipeline condition assessor
- ✘ Development Banks and Financial Institutions
- ✘ Utility Surveyors
- ✘ Pipeline Installation Contractors & Engineering Organization
- ✘ Highway, railway, river and cross country pipeline contractors & engineers
- ✘ Engineering Students & Faculties
- ✘ Media/Press

EXHIBIT AT NDIS2023

Unlock new opportunities, identify new markets and join the world's leading organisations in helping the industry to navigate the complexities of a new emerging India.

Year-on-year, No Dig India Show (NDIS) delivers real business opportunities. By sponsoring and exhibiting in 2023, your company will benefit from opportunities for an excellent return on investment and gain direct access to regional buyers and decision-makers seeking strategies, products and technologies to tackle the challenges they face.

NDIS provides the biggest opportunity in 2023 to position your company as an industry thought leader and key market player in front of policy makers, business leaders, disruptors and innovators.

Put your latest products, services and innovations in front of key decision makers. NDIS's exhibition will enable buyers and sellers to showcase and source new products, solutions and technologies, strengthen and build relationships and do business across the full gas, water, sewer, communication, and electricity industry value chain.

EVENT COVERAGE

- ✘ Horizontal Directional Drilling machine, accessories & tools
- ✘ Microtunneling, Pipe Jacking & TBM
- ✘ Drilling Fluids, Waste Management & Mud Recycling System
- ✘ Drilling & Cutting Tools
- ✘ Horizontal Directional Drilling Locating & Tracking Tools
- ✘ Glass & Fiber Reinforced Pipe, Liner, Resin, HDPE & Interplastic
- ✘ Buried Utility Survey, Mapping & Inspection Tools Manufacturers
- ✘ Pipeline Installation Contractors & Engineering Organization
- ✘ Highway, railway, river and cross country pipeline contractors & engineers
- ✘ Smart Cities Institutions, Municipal Corporations & ULB's
- ✘ Financial Institutions

PARTICIPATION PACKAGE

EXHIBITION

INDSTT Member	Rs. 12,000* / sqm	USD 400* / sqm
Non Member	Rs. 15,000* / sqm	USD 450* / sqm

CONFERENCE

INDSTT Member	Rs. 6000*	US\$ 400*
Non-Member	Rs. 10,000*	US\$ 500*
Student	Rs. 2,500*	US\$ 250*

PARTNERSHIP OPPORTUNITIES

Principal Partner	Rs. 12 Lakhs* / US\$ 16,000*
Main Partner	Rs. 8 Lakhs* / US\$ 12,000*
Associate Partner	Rs. 5 Lakhs* / US\$ 8,000*
Partner City	Rs. 5 Lakhs*
Partner Network	Rs. 5 Lakhs*
Partner	Rs. 3 Lakhs* / US\$ 5,000*

27 SQM Area, 25 Complimentary Delegate, Color Advertisement etc.
18 SQM Area, 15 Complimentary Delegate, Color Advertisement etc.
9 SQM Area, 10 Complimentary Delegate, Color Advertisement etc.
9 SQM Area, 10 Complimentary Delegate, Color Advertisement etc.
9 SQM Area, 10 Complimentary Delegate, Color Advertisement etc.
9 SQM Area, 02 Complimentary Delegate, Color Advertisement etc.

*18% GST extra



About Venue

Chennai Trade Centre – The gate way to trade and Business is situated at Nandambakkam at a distance of 5.5 km from Chennai International Airport and connected by road facilitating easy access from the Chennai city and major International business hubs.



INDIAN SOCIETY FOR TRENCHLESS TECHNOLOGY

New Delhi: 908, Hemkunt Chambers, 89, Nehru Place, New Delhi 110019 | +91 11 4767 0800 | +91 11 4161 7863 (F)

For booking & queries please contact:

Mr. Satender Singh Negi

+91 9013 125 123

negi@indstt.com

www.nodigindia.com | www.indstt.com

Mr. Anand Kumar

+91 9873 010 226

anand@indstt.com

Mr. Aaroh Swarup

+91 99110 01606

a.swarup@indstt.com