



# No Dig India Show 2020

Digital Conference & Exhibition on  
Trenchless Technology Applications  
in the Post Covid World  
on 1st to 5th December, 2020

Organized By:



INDIAN SOCIETY FOR TRENCHLESS TECHNOLOGY

COVID pandemic has presented substantial challenges to construction industry in several ways wherein immense restrictions & preventive measures have become essential for recurring the health and safety of construction workers and existing buried infrastructure. These restrictions have enhanced the difficulty levels of operation at one hand, but have also created opportunities for development and application of trenchless methods to overcome them.

Trenchless Technology provides methods, systems, and working procedures for a minimal human intervention in subsurface construction activities. It naturally helps in achieving adequate protections for all concerned & is an important tool for meeting HSE needs in the hands of construction industry stakeholders.

In these trying times, it is essential that the trenchless industry stakeholders should stand up together to meet the challenges posed by COVID, and present viable solutions to construction industry. Needless to mention, owing to grooving business volumes, these actions would also help trenchless stakeholders, to advance the trenchless applications, thereby gaining through this development, in addition to solving the problems.

To achieve such results, networking of trenchless solution providers with other construction industry constituents is essential. **Indian Society for Trenchless Technology (IndSTT)** the apex organization to promote trenchless technology in India, is honored to host the **NoDig India Show 2020 – Digital Conference & Exhibition on Trenchless Technology Applications in the Post Covid World** from 1<sup>st</sup> to 5<sup>th</sup> December 2020. Aim of this event is to provide an online platform to construction industry stakeholders for networking with trenchless solution providers for idea exchange, problem solving, & knowledge gain in subsurface construction in the post COVID world.

To meet the chartered objectives show shall have the following components:

- i) Online interactive Conference comprising of a series of webinars on theme subject, highlighting the role of trenchless in post covid world and providing guidelines, operating procedures, standards, and economic parameters for the application of trenchless.
- ii) Online interactive workshops from equipment manufacturers highlighting their products & services, equipment safety, productivity, operating procedures, and benefits of using OEM products and services, and launching new products and services.
- iii) Online interactive workshops from Project owners, highlighting project details, both completed as well as planned ones to provide inputs for other project owners in their projects, and to invite inputs/suggestion for planned projects.

- iv) Online interactive workshops from Consultants, highlighting project case studies of executed projects and/or special techniques evolved/practiced by them.
- v) Online training programs on trenchless/allied fields for proficiency development and cultivation of professionals in the field of trenchless technology
- vi) Online Live shows, demonstrating trenchless/allied techniques for enhanced understanding of the live show participants and clarification of their doubts in the highlighted trenchless techniques.
- vii) Digital Exhibition on Event portal comprising of display of company video/presentation playing as and when the visitor clicks on the link on the event portal during the show period.
- viii) Live interactive multi channel digital booths for providing interactive sessions with the show visitors with the event exhibitors through video conferencing.
- ix) Live interactive multi channel digital booths for project site / equipment manufacturing plant / allied location visits for the show participants.
- x) Live interactive Chat room to assist networking of show participants, and providing interactive platform for discussing issues of interest and doubt clarification.
- xi) Online release of IndSTT Publications.
- xii) Launch of Trenchless educational portal for training and education in trenchless and allied field.

### **About Indian Society for Trenchless Technology**

The Indian Society for Trenchless Technology (IndSTT) is the apex autonomous organization to promote the application of Trenchless Technology in India. It was established in 1995 with the support of the Ministry of Urban Development, Govt. of India. During the ensuing twenty five years, IndSTT has supported the development of Trenchless Industry in India substantially & has made it one of the major markets for trenchless applications. IndSTT had successfully conducted several Trenchless events, training programs, seminars, road shows etc., over this period. The last No-Dig India Show was a great success wherein 53 stands & open display space of various Trenchless equipment and products were displayed by the exhibitors. Total of twenty-five HDD rigs were put on live demonstration by the exhibitors along with live demonstration of other trenchless equipment. The exhibition was visited by numbers of visitors who got the first-hand information and feel of the various Trenchless equipment and their usage. .

## About Event

The event, as may be known, used to be a physical one, but due to COVID, this year it has been changed to online format. It comprises of a major exhibition & number of seminars & conferences on topical issues, and line demonstrations which again would be web based.

Objectives of the event is to provide latest information, knowledgebase and guidelines for implementation and meeting the exigencies posed in post COVID scenario. The issue being dealt are multi furious and need international inputs to gain from the experiences acquired world over, and develop & apply the best guidelines in practice. To achieve this objective, a committee of domain experts, both international as well as Indians, is needed to guide the activities.

To meet the above need an International Steering Committee under the patronage of Padma Bhushan Shri G.V. Ramakrishna & Dr. Uddesh Kohli, Chairmen Emeritus, Construction Industry Development Council has been established. It is chaired by the Chairman CIDC, Dr. P.S. Rana. The committee has representations from the international as well as Indian construction and infrastructure industry.

The structure of the committee is as follows:

### **Patron**



Padma Bhushan Shri G V Ramakrishna ,  
Chairman Emeritus, CIDC

Former Chairman, SEBI , Former Member Planning Commission , Chairman, Disinvestment Commission , Chairman, ICRA Grading Committee for the Construction Industry, Chairman,



Dr. Uddesh Kohli, Chairman,  
Engineering Council of India

Chairman Emeritus, CIDC and Chairman ECI & CIAC. Secretary General  
IFTDO and Senior Adviser, Global Compact Office, United Nations,

## Chairman International Organizing Committee



Dr. P.S. Rana, Chairman,  
Construction Industry Development Council  
Former CMD HUDCO Ltd., Patron and Founder Secretary, IUT, India, Advisor, DUAC

## International Organizing Committee Members



Dr. Tom Iseley  
Professor, Purdue University, USA



Dr. Mohammad Najafi  
Director, CUIRE, University of Texas, USA



Mr. Roland W. Waniek  
Managing Director, IKT, Germany



Prof., Dr. Bert Bosseler  
Scientific Director, IKT, Germany



Er. CHENG, Kim Hua  
Principal, Ciwise Consultants, Singapore



Mr. Craig Vandaele  
Chairman, NASTT, USA



Ir Dr. King WONG  
Executive Director, IIUS, Hong Kong



Mrs. Janet I. K. Jolaoso  
Chairperson, Governing Council, NITD, Nigeria



Mr. K. Rajkumar  
MD, Dhramataru Consultants



Mr. Baosong Ma,  
Professor, Sun Yat-Sen University



Mr. Balraj Joshi  
Former CMD, NHPC



Mr. Mu Moahan  
President, BAI, India



Mr. Manmohan Aggarwal  
CA, Shiv and Associates



Mr. Mahesh M. Mudda,  
Chairman, BAI, India



Mr. P.V. Rao  
Managing Director  
PEBSL, India



Dr. P. K. Garg  
Professor, IIT Roorkee,  
India



Mr. C Devarajan  
MD, URC Construction (P) Ltd.



Mr. R. Chandrashekar  
President, IIPE



Mr. Sanjay Bahadur  
CEO, Pidilite Industries  
Limited



Mr. S. Ratnavel  
Association of Consulting  
Civil Engineers (India)



Mr. Samir Surlaker  
Director, Assess Buildchem  
Private Limited



Dr Chandan Ghosh  
Professor, IIT Jammu



Dr. Shailendra K. Shukla  
Professor, IIT BHU



Dr. Sanjay Rana  
Director, Parsan Overseas  
(P) Limited



Dr. S. K. Manjrekar  
Chairman & MD, SSCPL,  
India



Mr. Greg McCullough  
CEO, Dynamic Learning,  
Australia



Mr. Velamati Ramnath,  
Chairperson, RERA  
Andhra Pradesh



Mr. Amitabha Ghoshal  
President, CEAI

**NO DIG INDIA SHOW 2020 DIGITAL  
TARIFF SHEET**

S. No.	Category	Nos / Duration	INR *	USD *^
<b>Event Partnership</b>				
1	Principal Partner		100,000/-	2,000/-
2	Main Partner		75,000/-	1,600/-
3	Associate Partner		50,000/-	1,200/-
<b>Exhibition</b>				
4	Premium Stall Charges		35,000/-	700/-
5	Normal Stall Charges		25,000/-	500/-
6	Live Demo Charges	Per 1.5Hrs	20,000/-	350/-
7	Site Visit Charges	Per 1.5Hrs	20,000/-	350/-
8	Workshops Sponsoring Charges	Per 1.5Hrs	20,000/-	350/-
9	Visitors (Early Bird: Register before 15 November 2020 to avail 50% discount)		100/-	2/-
<b>Digital Conference</b>				
10	Conference Presentation		NIL	NIL
11	Participation fee for Delegate (IndSTT Allied Society Members)		300/-	10/-
12	Participation fee for Delegate (Non-Members)		500/-	15/-
13	Participation fee for Student Delegates		300/-	10/-
<b>Digital Workshop / Technical Training Program</b>				
14	Technical Training Program / Paid Workshops		As per Specific Program	

\* GST: Extra as applicable.

^ Swift details for International participants shall be provided on demand

**Event Supporting Partners**



**Mode of Payment**

Registration request must be accompanied by payment through A/c Payee cheque/NEFT/RTGS / bank draft drawn in favour of "Indian Society for Trenchless Technology" payable at New Delhi.

For sponsorships / registrations or further enquiries and details, please contact:

Prof. (Dr.) Niranjan Swarup  
Director General

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