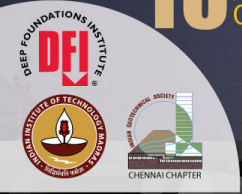


10th
Anniversary
Conference on



DFI - India 2020: November 19-20

A Virtual Precursor to Main Event in November 2021

Deep Foundation Technologies for Infrastructure Development in India

Connecting Technology and People

www.dfi.org/India2020

INVITATION

Deep Foundations Institute of India

in association with

Indian Institute of Technology Madras and

Indian Geotechnical Society Chennai Chapter

cordially invites you to join the 2-day virtual precursor to the

10th Anniversary Conference on

‘Deep Foundation Technologies for Infrastructure Development in India’

Dates

19-20 November 2020

Time

3:00 pm IST to 7:15 pm IST on 19 Nov '20 and

9:00 am IST to 1:15 pm IST on 20 Nov '20

Venue

GoToWebinar Platform

Inauguration between 3:00 and 3:10 pm IST on 19 Nov '20

Mr. Mohan Ramanathan

Managing Director of ACT Chennai and
Conference Chair

will inaugurate the conference

and

Prof. A Boominathan

Professor at IIT Madras and
Conference Technical Chair

will release the conference souvenir and proceedings

(detailed schedule in the next sheets)

SCHEDULE

Day 1 – 19 November 2020, Thursday

3:00 pm to 7:15 pm IST

3:00:00 PM	3:10:00 PM	Inauguration	Mr Mohan Ramanathan, Advanced Construction Technologies, Chennai & Conference Chair
3:10:00 PM	3:15:00 PM	Release of DFI India 2020 conference Souvenir and Proceedings	Prof A. Boominathan, IIT Madras, and Conference Technical Chair
Session 1		Session chair: Mr. Mohan Ramathan, MD, ACT Chennai and EC member DFI of India	
3:15:00 PM	3:20:00 PM	Sponsor Promotions	
3:20:00 PM	3:30:00 PM	DFI India Overview	Mr G Venkata Prasad, DFI India
3:30:00 PM	4:20:00 PM	Keynote 1: <i>Recent advances in the understanding of Augercast piles and Displacement Augercast piles and impact on their design</i>	Mr Maurice Bottiau, Franki Foundations
4:20:00 PM	4:40:00 PM	<i>Paper 1 - Confined space and inner-city projects - Future challenge and opportunity for diaphragm walling</i>	Franz-Werner Gerressen, BAUER Maschinen GmbH, Germany
4:40:00 PM	4:45:00 PM	Sponsor Promotions (6 to 10)	
4:45:00 PM	4:55:00 PM	Break - DFI Promotional Material and Technical Videos	
Session 2		Session chair: Dr. N Kumar Pitchumani, Regional Director, AECOM and EC member DFI of India	
4:55:00 PM	5:00:00 PM	Sponsor Promotions (1 to 5)	
5:00:00 PM	5:50:00 PM	Keynote 2: <i>Recent Advancements to Enhance Performance and Reduce Risks in Deep Foundations and Ground Improvement</i>	Dr. Antonio Marinucci, Advanced Foundation Solutions LLC, New York
5:50:00 PM	5:55:00 PM	Sponsor Promotions (6 to 10)	
5:55:00 PM	7:10:00 PM	Panel Discussion: <i>CFA Piles - A System Changeover and Risk Assessment & Mitigation</i>	Moderator: Mr Madan Kumar Annam, Keller Ground Engineering India Pvt Ltd
7:10:00 PM	7:13:00 PM	Closing of Day 1	

SCHEDULE

Day 2 – 20 November 2020, Friday

9:00 am to 1:15 pm IST

9:00:00 AM	9:05:00 AM	Program Starts	
Session 3		Session chair: Prof. Amit Prashant, IIT Gandhinagar, EC member DFI of India	
9:05:00 AM	9:10:00 AM	Sponsor Promotions (1 to 5)	
9:10:00 AM	9:30:00 AM	Special Lecture: <i>Non-Profit Profits</i>	Mary Ellen Large, DFI USA
9:30:00 AM	9:40:00 AM	Launching Students Program - Groundwork	Prof. Amit Prashant, IIT Gandhinagar
9:40:00 AM	10:00:00 AM	Paper 2 - Performance of storage tanks supported by shallow & deep foundations	PVSR Prasad, Keller Ground Engineering India Pvt Ltd
10:00:00 AM	10:20:00 AM	Paper 3 - Precast Driven Spun Concrete Pile	Sachin Kamat, ITDCementation
10:20:00 AM	11:10:00 AM	Keynote 3: <i>Overview of the Use of Geotechnical Baseline Reports</i>	Dr. Conrad Felice, C.W. Felice, LLC
11:10:00 AM	11:15:00 AM	Sponsor Promotions (6 to 10)	
11:15:00 AM	11:25:00 AM	Break - DFI Promotional Material and Technical Videos	
Session 4		Session chair: Prof. M Muttharam, CEG, Chennai, EC member IGS Chennai	
11:25:00 AM	11:30:00 AM	Sponsor Promotions (1 to 5)	
11:30:00 AM	12:20:00 PM	Keynote 4: <i>Some Applications of Piling to Infrastructure Development</i>	Prof. Harry G. Poulos, Coffey Services Australia
12:20:00 PM	12:40:00 PM	Paper 4 - Case Study for removal of redundant steel joist piles under base slab of an operational metro station by NATM pilot tunnel for clearing the alignment for East West Metro line tunnels in Kolkata, India	Mr Biswanath Dewanjee, Kolkata Metro Rail
12:40:00 PM	12:45:00 PM	Sponsor Promotions (6 to 10)	
12:45:00 PM	1:00:00 PM	Closing Remarks	Prof A. Boominathan, IITM Chennai & Mr. G V Prasad, DFI of India

If you haven't yet registered for the conference, please register at www.dfi.org/India2020