



QA/QC of Deep Foundation Testing

ONLINE WORKSHOP

 10th & 11th January, 2026

 Mode: 100% Online (16 Hours)

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Masterclass with
DR. CR PARTHASARATHY



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ABOUT THE SPEAKER

DR. CR. Parthasarathy, Founder & MD, SGES



Dr CR Parthasarathy is the founder Director of **Sarathy Geotech & Engineering Services Pvt Ltd.** He started his career as a Geotechnical Engineer in 1993. He was involved in numerous site investigation/engineering studies at various levels for multi-storeyed complexes, industrial buildings, embankments, bridges, water-retaining structures, subways, pavements, offshore platforms, pipelines, mobile drilling units etc. With a wealth of experience, he has developed extensive expertise in conducting thorough analyses of drilled shafts and bored piles, assessing their integrity and determining their load-carrying capacity. His impressive track record spans across significant infrastructure projects, both in India and abroad, showcasing his ability to tackle complex challenges on a large scale. He has undertaken pile drivability studies, jack-up rig foundation investigations and design including jackup rig moves. He was involved in the pile installation, monitoring of several offshore platforms, and has served QA/QC Engineer for several onshore and offshore Geotechnical Investigations , His sphere of activities has extended beyond from India to South East Asia , middle East, Africa and USA He is an authorised trainer of **Pile Dynamics Inc, USA.**

Agenda

- QA/QC Methods Before Pouring Concrete
- Introduction to Pile Integrity Methods and Data Interpretation
- Wave Mechanics: Theory and Application
- Proper Practices in High-Strain Dynamic Testing
- Application and Data Interpretation, Including Quality Assessment
- CAPWAP Application and Software
- Pre & Post Assessment test



ABOUT THE COURSE

This course covers key static and dynamic testing methods, NonDestructive Testing (NDT) techniques like CSL, PIT, and TIP, along with the advantages and limitations of these methods. Participants will also explore PDA Testing Advancements, CAPWAP analysis, and strategies to avoid common pitfalls in deep foundation testing, providing essential skills for the geotechnical industry.

Your Gateway to Foundation Testing Mastery!

- **Exclusive 2-Day Event:** Offered only once a year for a rare learning experience.
- **Hands-On Training:** Gain practical skills in highstrain dynamic and low-strain integrity testing.
- **Learn from Experts:** Get direct insights from industry leaders with extensive experience.
- **Career Boost:** Enhance your expertise and stand out in the field of foundation testing. Limited Seats: Secure your spot before it fills up!

Workshop Details

- 📅 **Dates:** 10th & 11th January 2026
- 🕒 **Duration:** 16 Hours (2 Full Days)
- 🕒 **Timings:**  INDIA : 10:30 AM TO 6:00 PM (IST)
 UAE: 9:00 AM TO 4:30 PM (GST)
 KSA: 8:00 AM TO 3:30 PM (AST)

Join this exclusive **Deep Foundation Testing (DFT) Workshop** and Experience hands-on learning and expert insights in a concise, right from your home.

Fee Structure

Category	Base Price (₹)	GST (%)	Price with GST (₹)
Main Price	23,000	18%	27,140
Early Bird	18,000	18%	21,240
Group (3+)	16,000	18%	18,880

Category	Base Price (AED)
Main Price	10000 AED
Early Bird	800 AED
Group (3+)	700 AED



We are the Technical Representatives of Pile Dynamics Inc. USA.

**TAQELL is the Exclusive Training partners of
Sarathy Geotech and Engineering Services Pvt Ltd.**



Global Presence



INDIA



INDONESIA



KSA



UAE



VIETNAM

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