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LECTURE SERIES ON

"FIELD MONITORING IN GEOMECHANICS"



by Technical Committee on Field Monitoring (TC220)

LECTURE TOPIC

OFFSHORE MONITORING AND ASSESSMENT OF LEAKAGE AT THE SEABED



Dr. Ann Elisabeth Albright Blomberg

Senior Specialist, Instrumentation and Live Monitoring Section, Norwegian Geotechnical Institute

ABOUT THE SPEAKER

Dr. Blomberg has a background in acoustic imaging and digital signal processing from the University of Oslo, with a BSc degree in Computer Science followed by MSc and PhD degrees in Signal Processing. She has many years of working experience, including seismic data processing and analysis, sonar signal processing, and vibration monitoring in large structures, as well as concept design and installation of instrumentation systems. She has been employed in the Instrumentation and Live Monitoring section at the Norwegian Geotechnical Institute for the past 10 years, where her responsibilities include coordinating and participating actively in R&D projects as well as consulting work and installation of instrumentation for monitoring both onshore and offshore. Dr. Blomberg's primary research focus during recent years has been on marine monitoring related to offshore carbon capture and storage (CCS).



Friday, 17 November 2023

10:00 UTC (15:30 IST)

Event Coordinator: Prof. Neelima Satyam, Member, TC-220 (India)



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