



**IAStructE cordially Invites you for a
Lecture on**

Inspection, Condition Assessment and Rehabilitation Measures for Bridges

Thursday, 27 August 2026, 05:00 PM

Speaker



Er. Ganesh Kumar Sahu
*Advisor, Bridge Engineering and
Structures Division, CSIR-CRRI*

Brief About the Speaker

Er. Ganesh Kumar Sahu, Advisor, Bridge Engineering and Structures Division, CSIR-CRRI, is a distinguished bridge engineering professional with over three decades of experience. He graduated in Civil Engineering from Government Engineering College, Bilaspur, in 1987 and obtained his M.E. in Structural Engineering with Honours from MNREC, Allahabad, in 1989. He began his career in 1990 as a Scientist at CSIR-Structural Engineering Research Centre, Ghaziabad, where he worked for 12 years on structural performance monitoring and instrumentation of major highway bridges and nuclear power structures. Since 2002, he has been associated with CSIR-CRRI, New Delhi, contributing extensively to bridge health monitoring, condition assessment, load testing, quality assurance and structural safety audits.

Er. Sahu has led condition assessments of over 2,000 bridges across India and participated in the safety evaluation of more than 100 km of elevated expressways. He also served as General Manager (Technical), NHAI. He is Member Secretary of IRC Committee B-6 and has organized over 150 technical webinars through the ICI Ghaziabad Centre.

Brief About the Webinar

Govt. of India has launched massive Road Network Development Programme in the country through the Ministry of Road Transport & Highways. A large number of minor and major bridges, ROBs and flyovers are being constructed as a part of this programme. These structures serve as vital links in the road network. Up-keeping of these structures for its intended service life poses great challenges in front of the Highways Engineers.

The objective of this presentation is to develop more awareness amongst the Engineers of the State PWDs, Contractors, Consultants and other executing agencies about the importance of quality control and quality assurance in the planning, design, construction, inspection and maintenance of these structures, keeping in view of their long-term design service life. The knowledge and experiences gathered in last 35 years in the Inspection, Condition Assessment and Rehabilitation Measures will be shared in the presentation and expected that the same to be utilized by all participating Engineers in monitoring the quality aspects during construction and maintenance of these structures.

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