



Geotechnical Engineering Journal of the SEAGS & AGSSEA

Special Issue:

In honour of **Prof. Madhira R Madhav**

Guest Editors: **Prof. G. Madhavi Latha** and **Dr. A. Murali Krishna**

About The Journal and Special Issue

The **Geotechnical Engineering Journal** is published quarterly by the Southeast Asian Geotechnical Society (SEAGS) and the Association of Geotechnical Societies in Southeast Asia (AGSSEA), to fostering communications, developing insights and enabling the advancement of the geotechnical engineering discipline.

A special issue of **Geotechnical Engineering Journal of the SEAGS & AGSSEA** is scheduled to appear in **March 2018** in honour of “**Prof. Madhira R Madhav**” to commemorate his contributions to Indian Geotechnical Society (IGS) and International Society of Soil Mechanics & Geotechnical Engineering (ISSMGE).

About Prof. Madhira R Madhav

Professor Madhav is well known internationally, as a researcher and teacher. He established schools of research at IIT Kanpur and JNTU Hyderabad in Geotechnical Engineering. His works on Modelling and Numerical Analyses of Geotechnical and Ground Engineering Problems is monumental. Prof. Madhav is currently holding several positions as: Visiting Professor, IIT Hyderabad; Professor Emeritus, JNTU Hyderabad; Resource Person, Rajiv Gandhi University of Knowledge Technology; Chairman, Research Council, CSIR-CRRI; Chairman, Governing Council, JNT University, Kakinada; Advisor/Consultant to Strata Geosystems, KSK, Halcrow, Energy Infratech; and President, International Association of Lowland Technology. He retired as Professor of Civil Engineering, IIT, Kanpur. He graduated in Civil Engineering from Andhra University in 1960, obtained the Master of Engineering and the Doctorate of Philosophy degrees from the Indian Institute of Science, Bangalore in the years 1961 and 1967 respectively. Prof. Madhav worked at several universities abroad - Australia; Canada, Japan; Belgium, UK etc. He was an Associate at the International Center for Theoretical Physics, Trieste, Italy; Vice President for Asia, ISSMGE; advisor to Navi Mumbai SEZ, CRRI, New Delhi.



Prof. Madhav's research interests span the whole gamut of Geotechnical Engineering. He guided more than 30 doctoral and several master's theses and final year projects. He co-edited book entitled 'LOWLANDS - DEVELOPMENT AND MANAGEMENT' and another on 'Foundations and Soft Ground Engineering Challenges in Mekong Delta, most recently and authored more than 450 publications in refereed international and national journals and conferences. He has contributed to the Practice of Geotechnical Engineering as a Consultant and to the Indian Geotechnical Society as a President, Member of the Executive Committee, as well as, as a Reviewer and Editor of the Indian Geotechnical Journal. Prof. Madhav is a Life Fellow of the Indian National Academy of Engineering, the Indian Geotechnical Society, The Institution of Engineers (India), etc. and was received several prestigious awards.

Invitation to contribute to the Special Issue

The special issue is envisaged to have recent research contributions from Prof. Madhav's collaborators and associates focussing on the research topics of current interest. Guest editors of this special issue invite authors to submit their original contributions for possible inclusion, after peer review, in the journal in the form of full papers or short technical notes.

Details about the **Journal** and **Instructions for Authors** can be found: <http://seags.ait.asia/submission-services/instructions-to-authors>

Paper template can be downloaded from <http://seags.ait.asia/wordpress/wp-content/uploads/SEAGS-template-preparation-full-paper.doc>

The manuscript file (text, tables and figures) in both words and pdf format together with the submission letter should be submitted to the guest editors through email.

Plea: Please send **one page abstract** of your intended contribution to this special issue, latest by **30 September 2015**.

Guest editors:

Prof. G. Madhavi Latha,
Associate Professor,
Dept. of Civil Engineering,
Indian Institute of Science
Bangalore – 560 012, India.
email: madhavi@civil.iisc.ernet.in

Dr. A. Murali Krishna
Associate Professor,
Dept. of Civil Engineering,
Indian Institute of Technology Guwahati,
Guwahati – 781039, India.
email: amurali@iitg.ernet.in