



**2021**

2<sup>nd</sup> Edition

Lecture Series on

**Advancements in Geotechnical Engineering**

From Research to Practice

## Lecture 1: Mechanically Stabilised Earth (MSE) Walls



**PROFESSOR EMERITUS RICHARD J. BATHURST**

Professor Emeritus  
Department of Civil Engineering  
GeoEngineering Centre at Queen's-RMC  
Royal Military College of Canada, Canada

**Topic: Lessons learned from laboratory and field measurements of MSE wall performance**

April 16, 2021  
12:00 to 13:00 (AEST)



**MS. CHAIDO (YULI) DOULALA-RIGBY**

Chief Civil Engineer  
Tensar International Corporation, England

**Topic: Good practice, lessons learned & unusual fills in MSE design & construction**

April 16, 2021  
17:00 to 18:00 (AEST)

Registration: <https://www.age-rp.com>

### CONTACT US:

Dr. Partha Narayan Mishra, Professor Sarat Kumar Das, Mr. Satyam Tiwari

Organising Committee

Advancements in Geotechnical Engineering: From Research to Practice

E: [hello.agerp@gmail.com](mailto:hello.agerp@gmail.com)

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