

Dear All,

FAP's young professionals are able to maintain monthly webinars, and the 9th in the series will be held on Thursday, **30 July 2026**. Please find details below.

 Webinar Series – Webinar #9

By Future Leaders' Executive Council (FLEC) - FIDIC Asia Pacific

Topic: **Rockfall Protection – Design Principles and System Considerations**

Organized by the Future Leaders' Executive Council (FLEC), FIDIC Asia Pacific in collaboration with the Association of Consulting Engineers Malaysia (ACEM).

 **Date: Thursday, 30 July 2026**

 **Time: 02:00 PM (Malaysia Time) | 06:00 AM (GMT)**

 **Speaker:**

Ir. Saifuddin Sheafi

Technical Manager, Maccaferri

Session Overview:

Rockfall protection design encompasses both draped mesh systems and rockfall barriers. The process begins with defining the expected rockfall size, impact energy, and trajectory. These parameters guide the selection of compatible system components, including mesh, anchors, posts, foundations, and braking elements.

While CE marking and system certification verify tested performance, achieving the intended protection capacity depends on proper detailing and installation. The system must be designed and installed in full accordance with the certified configuration to ensure reliable and effective performance.

Learn how rockfall size, energy, and system configuration influence performance—and why correct detailing matters.

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<https://forms.gle/8itBR8B93GNqVmhW7>

Regards,

Engr. Abdul Haseeb Mansuri

Chairman, FLEC - FIDIC Asia Pacific

Events Coordinator, ACEP

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WEBINAR SERIES - WEBINAR # 9

"Rockfall Protection"

Design Principles and System Considerations

Learn how rockfall size, energy & system configuration influence performance and why correct detailing matters

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Association of Consulting Engineers Malaysia

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Scan To Register



Speaker

Ir. Saiffuddin Sheafi
Technical Manager
Maccaferri