



Balbir Pandey <balbirpandey123@gmail.com>

Thank you for your review of MS GMENG-9567R1 - [EMID:3fa5d08b224e0ec0]

1 message

International Journal of Geomechanics <em@editorialmanager.com>

Sun, May 12, 2024 at 1:04 PM

Reply-To: International Journal of Geomechanics <journal-submissions1@asce.org>

To: Balbir Kumar Pandey <balbirpandey123@gmail.com>

Dear Dr Pandey,

Thank you for your review of GMENG-9567R1, entitled "Influence of natural rubber latex thickness on the behaviour of jointed rocks during shear wave propagation."

You may access your review comments and the editor's decision letter (when available) by logging onto the editorial management system at: <https://www.editorialmanager.com/jrngmeng/>

Sincerely,

Chandrakant S Desai, Ph.D
Advisory Editor
International Journal of Geomechanics

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