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Deepankar Kumar Ashish



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Feasibility of waste marble powder in concrete as partial substitution of cement and sand amalgam for sustainable growth

Deepankar Kumar Ashish*

Department of Civil Engineering, PEC University of Technology, Chandigarh, India

Department of Civil Engineering, Maharaja Agrasen Institute of Technology, Maharaja
Agrasen University, Baddi, India

Corresponding author: Deepankar Kumar Ashish

E-mail: deepankar1303@gmail.com

Mo. No.: +91-9779966776

*Department of Civil Engineering, Maharaja Agrasen Institute of Technology, Maharaja Agrasen University, Atal Shiksha Kunj, Kalujhanda, Barotiwala, Baddi, Distt. Solan, HP- 174 103, India, E-mail: deepankar1303@gmail.com, Corresponding author

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