

Stabilization Of Expansive Soils Using Waste Marble Dust A

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Stabilization Of Expansive Soils Using

This test is done to determine the maximum dry density and the optimum moisture content of soil using heavy compaction as per IS: 2720 (Part 8)—983. The apparatus used is. i) Cylindrical metal mould—it should be either of 100 mm dia. and 1000 cc volume or 150 mm dia. and 2250 cc volume and should conform to IS: 10074-1982.

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