

S.NO	Laboratory	Project	Field	Test	Standard
7	Tech-Lab	Design & Construction of Al Khor Expressway project code 16-031	1. Soil Tests	(*)Determination of Plastic Limit and Plasticity Index	BS 1377 Part 2: Sec. 5
				(*)Determination of California Bearing Ratio (CBR)	BS 1377 Part4: Sec. 7
				(*)In-Situ Density Test (Sand Replacement Method - Small Pouring Cylinder)	BS 1377 Part 9: Sec. 2.1
				(*)In-Situ Density Test (Sand Replacement Method – Large Pouring Cylinder)	BS 1377 Part 9: Sec. 2.2
				(*)In-Situ Density Test (Nuclear Gauge Method)	BS 1377 Part 9: Sec. 2.5
				(*)In Place Moisture Content (Calcium Carbide Tester)	ASTM D4944
				(*)California Bearing Ratio (CBR) Test	BS 1377 Part 9-Sec. 4.3
			2.Aggregate Tests	(*)Sampling of Aggregates	ASTM D75
				(*)Sampling of Aggregates (From Heaps)	BS 812 Part 102
				(*)Particle Size Distribution	ASTM C136
				(*)Material Finer than 0.075 mm	ASTM C117
				(*)Determination of Specific Gravity and Water Absorption of Fine Aggregate	ASTM C128
				(*)Determination of Specific Gravity and Water Absorption of Coarse Aggregate	ASTM C127
				(*)Magnesium Sulphate Soundness	ASTM C88
				(*)Determination of Moisture Content (Oven Drying)	BS 812 Part 109: Sec.6
				(*)Determination of Particle Density and Water Absorption	BS EN 1097 Part 6

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