



LIST OF REQUIRED POINTS FOR DIFFERENT TYPE OF TESTS

SL. NO.	NAME OF TEST	PROJECTS	AREA (m2)	NO. OF POINTS
1	DENSITY COMPACTION TEST	VILLA ,KITCHEN BLOCK, SHOP, BUILDING GARAGE, STORE,SHOWROOM	BELOW FOUNDATION	
			0-200	2 POINTS
			201-400	3 POINTS
			401-600	4 POINTS
			601-800	5 POINTS
			800-1000	6 POINTS
			1001- 1200	8 POINTS
			1201-1400	9 POINTS
			1401-1600	10 POINTS
			1601-1800	11 POINTS
1801-2000	12 POINTS			

SL. NO.	NAME OF TEST	PROJECTS	AREA (m2)	NO. OF POINTS
2	DENSITY COMPACTION TEST	SHOP	FOR EACH	2 POINTS
		MAJLIS	FOR EACH	2 POINTS
		VILLA ,KITCHEN BLOCK, BUILDING ,GARAGE, STORE,SHOWROOM	BELOW GRADE SLAB	
			0-200	3 POINTS
			201-300	4 POINTS
			301-400	5 POINTS
			401-500	6 POINTS
			501-600	7 POINTS
			601-700	8 POINTS
			701-800	9 POINTS
			801-900	10 POINTS
			901-1000	11 POINTS

Note: Municipality Technicians may provide any additional points on the site as per the site conditions. Next clients will have to pay for extra points.

هاتف: ٢٢٢٨٤٨٤-٩-٩٧١+ فاكس: ٢٢٢٨٧٨٠-٩-٩٧١+ ص.ب: ٧- الفجيرة- الإمارات العربية المتحدة

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SL. NO.	NAME OF TEST	PROJECTS	DECORE COLUMN	FOUNDATION LEVEL OF COLUMN	COMPACTION REQUIRE AREA	NO. OF POINTS
3	DENSITY COMPACTION TEST	ALL KIND OF PROJECTS	DECORE COLUMN	0.00 LEVEL	ONLY NATURAL SURFACE	EACH COLUMN =1 POINTS
				1.2 LEVEL	PLEASE FOLLOW SOIL RECOMONDATION	EACH COLUMN =1 POINTS

SL. NO.	NAME OF TEST	PROJECTS	ALL MATERIALS	TYPE OF MATERIALS	REQUIR TEST
4	PROCTOR TEST	VILLA ,KITCHEN BLOCK, SHOP, BUILDING GARAGE, STORE,SHOWROOM	ALL MATERIALS	NATURAL SOIL	MORE THAN 02 YEARS DO AGAIN
				NATURAL BACKFILLING , CRUSHER ,ROAD BASE,SUB BASE & SUB GRADE	MORE THAN 02 YEARS DO AGAIN

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SL. NO.	NAME OF TEST	STRUCTURAL ITEMS	PROJECT	ALL STRUCTURE	AMOUNT OF STRUCTURE	NO. OF POINTS	OLD CONSTRUCTION FOR SHOP	OLD CONSTRUCTION FOR VILLA
5	SCHMIDT HAMMER	FOOTING	VILLA ,KITCHEN BLOCK, SHOP, BUILDING GARAGE, STORE,	ALL STRUCTURE	25 % NUMBER OF FOOTING	DEPENDS NUMBER OF FOOTING	3 POINTS	5 POINTS
		TIE BEAM			EACH 10 (m)	1 POINT	3 POINTS	5 POINTS
		COLUMN			25 % NUMBER OF COLUMN	DEPENDS NUMBER OF COLUMN	3 POINTS	5 POINTS
		SLAB	KITCHEN, MAJLIS, SHOPS & OTHERS		03 POINTS	03 POINTS	3 POINTS	5 POINTS
			VILLA & BUILDING		EACH 20 (m)	6 POINTS	6 POINTS	6 POINTS

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SL. NO.	NAME OF TEST	STRUCTURAL ITEMS	PROJECT		AMOUNT OF STRUCTURE	NO. OF POINTS	OLD CONSTRUCTION FOR SHOP	OLD CONSTRUCTION FOR VILLA
6	CORE TEST	FOOTING	VILLA ,KITCHEN BLOCK, SHOP, BUILDING GARAGE, STORE,	ALL STRUCTURE	25 % NUMBER OF FOOTING	DEPENDS NUMBER OF FOOTING	3 POINTS	5 POINTS
		TIE BEAM			EACH 15 (m)	1 POINT	3 POINTS	5 POINTS
		COLUMN			25 % NUMBER OF COLUMN	DEPENDS NUMBER OF COLUMN	AL LEAST 03 POINTS	AL LEAST 5 POINTS
		SLAB	KITCHEN, MAJLIS, SHOPS & OTHERS		EACH 100M2 = 1 POINT	AL LEAST 03 POINTS	AL LEAST 03 POINTS	AL LEAST 5 POINTS
			VILLA & BUILDING		EACH 20 (m)	6 POINTS	6 POINTS	6 POINTS

SL. NO.	NAME OF TEST	STRUCTURAL ITEMS		QUANTITY OF CONCRETE (m3)	NO. OF CUBES (07 DAYS)	NO. OF CUBES (28 DAYS)
7	CUBES	FOOTING	ALL STRUCTURE	0 - 100	3 CUBES	3 CUBES
		TIE BEAM		101-200	6 CUBES	6 CUBES
		COLUMN		201-300	9 CUBES	9 CUBES
		SLAB		301-400	12 CUBES	12 CUBES

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Prepared by:

Verified by:

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