

QC Concrete Cube Testing Report

File

Project: NTPC Housing II
 Report for Month: Sep, Oct & Nov 17
 Prepared by: P. S. Kumar
 Date: 28.11.2017

Sr No	Date of Casting	Rate Mix or R.M.	Specified Grade of Concrete	Supplier / Contractor	D/C No	Block No. / Bungalow No	Used for Slab / Columns	Slab No. or Column No	Date of Testing	No. of days	Specified Strength	Tested Strength (kN per sq. mm)	Tested Strength (N per sq. mm)	Avg. of three tests	Remarks
5851	09.09.2017	Grd Mix	M20	As per		134	col	1	9.10.17	26	25.0	580.0	58.0	25.0	✓
5852	09.09.2017	Grd Mix	M20	As per		135	col	1	9.10.17	26	25.0	580.0	58.0	25.0	✓
5853	12.09.2017	Slab Mix	M20	As per		136	slab	1	9.10.17	27	20.0	450.0	45.0	20.2	✓
5854	13.09.2017	Slab Mix	M20	As per		137	col	1	9.10.17	26	25.0	580.0	58.0	25.0	✓
5855	15.09.2017	Slab Mix	M20	As per		138	col	1	13.10.17	25	25.0	580.0	58.0	25.0	✓
5856	16.09.2017	Slab Mix	M20	As per		139	col	1	13.10.17	25	25.0	580.0	58.0	25.0	✓
5857	17.09.2017	Slab Mix	M20	As per		140	col	1	13.10.17	26	25.0	580.0	58.0	25.0	✓
5858	18.09.2017	Slab Mix	M20	As per		141	col	1	13.10.17	26	25.0	580.0	58.0	25.0	✓
5859	18.09.2017	Slab Mix	M20	As per		142	col	1	13.10.17	26	25.0	580.0	58.0	25.0	✓
5860	20.09.2017	Slab Mix	M20	As per		143	col	1	13.10.17	26	25.0	580.0	58.0	25.0	✓
5861	21.09.2017	Slab Mix	M20	As per		144	col	1	13.10.17	26	25.0	580.0	58.0	25.0	✓
5862	21.09.2017	Slab Mix	M20	As per		145	col	1	13.10.17	26	25.0	580.0	58.0	25.0	✓
5863	21.09.2017	Slab Mix	M20	As per		146	col	1	13.10.17	26	25.0	580.0	58.0	25.0	✓
5864	21.09.2017	Slab Mix	M20	As per		147	col	1	13.10.17	26	25.0	580.0	58.0	25.0	✓
5865	21.09.2017	Slab Mix	M20	As per		148	col	1	13.10.17	26	25.0	580.0	58.0	25.0	✓
5866	21.09.2017	Slab Mix	M20	As per		149	col	1	13.10.17	26	25.0	580.0	58.0	25.0	✓
5867	21.09.2017	Slab Mix	M20	As per		150	col	1	13.10.17	26	25.0	580.0	58.0	25.0	✓
5868	21.09.2017	Slab Mix	M20	As per		151	col	1	13.10.17	26	25.0	580.0	58.0	25.0	✓
5869	21.09.2017	Slab Mix	M20	As per		152	col	1	13.10.17	26	25.0	580.0	58.0	25.0	✓
5870	21.09.2017	Slab Mix	M20	As per		153	col	1	13.10.17	26	25.0	580.0	58.0	25.0	✓
5871	21.09.2017	Slab Mix	M20	As per		154	col	1	13.10.17	26	25.0	580.0	58.0	25.0	✓
5872	21.09.2017	Slab Mix	M20	As per		155	col	1	13.10.17	26	25.0	580.0	58.0	25.0	✓
5873	21.09.2017	Slab Mix	M20	As per		156	col	1	13.10.17	26	25.0	580.0	58.0	25.0	✓
5874	21.09.2017	Slab Mix	M20	As per		157	col	1	13.10.17	26	25.0	580.0	58.0	25.0	✓
5875	21.09.2017	Slab Mix	M20	As per		158	col	1	13.10.17	26	25.0	580.0	58.0	25.0	✓
5876	21.09.2017	Slab Mix	M20	As per		159	col	1	13.10.17	26	25.0	580.0	58.0	25.0	✓
5877	21.09.2017	Slab Mix	M20	As per		160	col	1	13.10.17	26	25.0	580.0	58.0	25.0	✓
5878	21.09.2017	Slab Mix	M20	As per		161	col	1	13.10.17	26	25.0	580.0	58.0	25.0	✓
5879	21.09.2017	Slab Mix	M20	As per		162	col	1	13.10.17	26	25.0	580.0	58.0	25.0	✓
5880	21.09.2017	Slab Mix	M20	As per		163	col	1	13.10.17	26	25.0	580.0	58.0	25.0	✓
5881	21.09.2017	Slab Mix	M20	As per		164	col	1	13.10.17	26	25.0	580.0	58.0	25.0	✓
5882	21.09.2017	Slab Mix	M20	As per		165	col	1	13.10.17	26	25.0	580.0	58.0	25.0	✓
5883	21.09.2017	Slab Mix	M20	As per		166	col	1	13.10.17	26	25.0	580.0	58.0	25.0	✓
5884	21.09.2017	Slab Mix	M20	As per		167	col	1	13.10.17	26	25.0	580.0	58.0	25.0	✓
5885	21.09.2017	Slab Mix	M20	As per		168	col	1	13.10.17	26	25.0	580.0	58.0	25.0	✓
5886	21.09.2017	Slab Mix	M20	As per		169	col	1	13.10.17	26	25.0	580.0	58.0	25.0	✓
5887	21.09.2017	Slab Mix	M20	As per		170	col	1	13.10.17	26	25.0	580.0	58.0	25.0	✓
5888	21.09.2017	Slab Mix	M20	As per		171	col	1	13.10.17	26	25.0	580.0	58.0	25.0	✓
5889	21.09.2017	Slab Mix	M20	As per		172	col	1	13.10.17	26	25.0	580.0	58.0	25.0	✓
5890	21.09.2017	Slab Mix	M20	As per		173	col	1	13.10.17	26	25.0	580.0	58.0	25.0	✓
5891	21.09.2017	Slab Mix	M20	As per		174	col	1	13.10.17	26	25.0	580.0	58.0	25.0	✓
5892	21.09.2017	Slab Mix	M20	As per		175	col	1	13.10.17	26	25.0	580.0	58.0	25.0	✓
5893	21.09.2017	Slab Mix	M20	As per		176	col	1	13.10.17	26	25.0	580.0	58.0	25.0	✓
5894	21.09.2017	Slab Mix	M20	As per		177	col	1	13.10.17	26	25.0	580.0	58.0	25.0	✓
5895	21.09.2017	Slab Mix	M20	As per		178	col	1	13.10.17	26	25.0	580.0	58.0	25.0	✓
5896	21.09.2017	Slab Mix	M20	As per		179	col	1	13.10.17	26	25.0	580.0	58.0	25.0	✓
5897	21.09.2017	Slab Mix	M20	As per		180	col	1	13.10.17	26	25.0	580.0	58.0	25.0	✓
5898	21.09.2017	Slab Mix	M20	As per		181	col	1	13.10.17	26	25.0	580.0	58.0	25.0	✓
5899	21.09.2017	Slab Mix	M20	As per		182	col	1	13.10.17	26	25.0	580.0	58.0	25.0	✓
5900	21.09.2017	Slab Mix	M20	As per		183	col	1	13.10.17	26	25.0	580.0	58.0	25.0	✓

M. S. Kumar

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