4520

PNO. 1306 2 6 DEC . 2018

## Part I

	Dispatch No AE-IV/ Sub: Testing of CC A. L. No. WA/42	cubes of m	1xin	VI-25		Compressive Strength	16   12   18	
1	. Name of Work: Na					ed: 02.03.2017		
	Sub Head: Constru	ction of Sh	all Livellio	chan Hann	(NULM)			
2.	Details from when	ra campla i	enter for O			Ph-III, Dwarka (Project		
3			s collected		From Site			
4					Circle-1/ C-1			
5.					Mohit			
6.					V S Verma			
7.	The or encount				I K Srivastva			
8.	or contract				M/s Pushpa Builders			
9.	The or officer co		mple:		V S Verma			
	Date of collection:				28.11. 2=18			
	Date of testing:				24.12.2018			
	L. Required strength			-	M-25			
12. No. of specimen sent for testing:					3			
13. Size of specimen:					15x15x15cm			
14. Mark of specimen:					M			
	Specimen relating	to work m	entioned a	bove is/are	sent for testing	. It is certified that the	sample/	
	samples marked	lVIh	nas/have b	een taken	in my presence	which represent	um quantity	
	of works/ <del>supply m</del>	ade at site	<del>/store</del> .				4	
	9.			1				
(				2/2	×	<u></u>		
Signature of JE/AE Signature of					actor	Signature of Officer		
In charge of work							ample (EE/AE)	
Part II			TEST RE	PORT			mpic (EL) ML)	
	(QC)/AE(QC)/2017-1	8/D- 102	-		Date: 26	12/18		
Test No. 1306					Date: 26.12-11			
Date of	f Receipt: _ 26.11	L·le				Date. 1-	300	
Date of	f testing: - 26 ·17							
Concre	te Mix:	. 18	M-25	-	Da	ys test: 28 duy		
S. No	Wt. of specimen	Area in	1	pressive St		Average Strength	D 1	
	in gms	sq.cm.	Load			(N/a====)	Remarks	
		100000000000000000000000000000000000000	(N)KN	(N/sq.m		(N/sq.mm)	May	
1.	8416gm	ment		(14/34.11)	-	Cor	May	
	16 mm	22500	649		28.84	A ===	O TELS	

		ment	HKN	(N/sq.mm)	EE	May
1.	8416gm	22500	649	28.84)	Accou	elale
2.	84724	mao	658	39.24	Acco.	ungly
3.	Sug <sub>e 4</sub>	250	662	29:41	N/mm2	

Tested in my presence

Only testing has been conducted in this laboratory. The sample/samples has/have been collected and handed over by the field staff of the concerned division.

COPY TO: -

Assistant Engineer (CC)
Assistant Engineer (CC)
Polisi Urban Sheller Improvement Board Sovi. of N.C.T., of Oathi -170, How Delbi-02