

## **Personal Expenses - November 2025**

**Person:** Super Admin 1

#	Description	Amount	Expense Date
1	tes	152.00	15 Nov 2025
2	dsf	286.00	15 Nov 2025
	Total	438.00	



**REPORT NO.****ULR No.:**

<b>Issued To</b>	:	<b>Date of Receipt</b>	:
<b>Letter Ref. No. &amp; Date</b>	:	<b>Date of Start of Analysis</b>	:
<b>Sample Description</b>	:	<b>Date of Completion of Analysis</b>	:
<b>Name of Work</b>	:	<b>Date of Issue</b>	:
<b>Agency</b>	:		

**Requirements as per IS  
9103:1999 With Amendment  
No. 1,2  
(SuperplasticizerAdmixture,  
Retarding Type)**

S.No.	Tests	Test Methods	Results	Conformity
<b>A. Physical Properties</b>				
1.	Water Content, % Of Control Sample	IS 9103:1999, RA 2018	80 Max.	
2.	Time of Setting allowable deviation from Control Sample, hrs.			
a	Initial	IS 1199(P-7):2018	+4 Max. -1 Min.	
b	Final		±3 Max.	
3.	Compressive Strength, % of Control Sample			
a	3 days		125 Min.	
b	7 days	IS 516:1959, RA 2018	125 Min.	
c	28 days		115 Min.	
4.	Flexural Strength, % of Control Sample			
a	3 days		110 Min.	
b	7 days	IS 516:1959, RA 2018	100 Min.	
c	28 days		100 Min.	
5.	Bleeding, %,increase over Control Sample	IS 9103:1999 Annex-D, RA 2018	5 Max.	
6.	Air Content, % of Control Sample	IS 1199(P-1 to 7):2018	1.5 Max.	

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**Date of Completion of Analysis** \_\_\_\_\_

**Date of Issue** \_\_\_\_\_

S.No.	Tests	Test Methods	Requirements as per IS 9103:1999 With Amendment	Results	Conformity
			No. 1,2 (SuperplasticizerAdmixture, Retarding Type)		
7.	Flow, mm	IS 9103:1999, RA 2018	510-620		
8.	Loss of workability on Standing	IS 1199(P-1 to 7):2018	At 2 hours, the slum shall be not less than that of control mix concrete at 15 min.		
9.	Minimum Compressive Strength, % of Control mix Concrete				
a	7 days	IS 516:1959, RA 2018	90 Min.		
b	28 days		90 Min.		