

For June Month

Monthly Format for Water Sprinkling Activity /Dust Management at construction site

Sr. No.	Day	Minutes/hours of Sprinkling	Area Covered (Chainage/km/Specific Zone)	Quantity of Water Used (Litres)	Sprinkling Method (Tanker, Pipeline, Mist spray etc.)	Operator Name	Remarks/ Issues (if any)
1.	Sunday	30 min	A1 Side to A2 side	1000 L	Tanker with spraying nozzle	Ayush	
2.	Monday	45 min	A1 side to A2 side.	1100 L	"	"	
3.	Tuesday	30 min	A1 side to A2 side	1000 L	"	"	
4.	Wednesday	30 min	Material Stockyard + A1 side area.	1000 L	"	"	
5.	Thursday	—	—	—	—	—	Rain
6.	Friday	1 Hr	A1 Side Approach towards Dahiwala T point	2000 L	Tanker with spraying nozzle	Ayush	
7.	Saturday	45 min	A1 side to A2 side.	1100 L	"	"	
8.	Sunday	45 min	A1 side to A2 side.	1100 L	"	"	
9.	Monday	45 min	A2 side Approach toward Rithrone	1100 L	"	"	
10.	Tuesday	1 hr	Dahiwala T Point to Rithrone Chowk	2000 L	"	"	
11.	Wednesday	1 hr	"	2000 L	"	"	
12.	Thursday	1 hr	"	2000 L	"	"	
13.	Friday	—	—	—	—	—	Rainfall
14.	Saturday	—	—	—	—	—	"
15.	Sunday	1 hr	Dahiwala T Point to Rithrone Chowk	2000 L	Tanker	Ayush	
16.	Monday	30 min	A1 Side to A2 side	1000 L	"	"	
17.	Tuesday	45 min	A1 side to " "	1100 L	"	"	
18.	Wednesday	1 hr.	Both Approaches + Material zone	2000 L	"	"	

Now : Construction of 150M Span Double Lane Motor Bridge over Kathman River in Dahiwala-Lahwala - Shambur Motor Road in District Hardwar under Epc Mode.

Con. Bond No: 10/UPAE/PARE/08/BR/RFB-Epc/UGRIDP/2023

19.	Thursday	1 hr	Both Approaches	2000L	Tanker with 1022d	Ayush	
20.	Friday	45 min	At side to A2 side	1100L	"	"	
21.	Saturday	1 hr	Both Approaches	2000L	"	"	
22.	Sunday	1.30hr.	Both Approaches + At side to A2 side	3000L	"	"	
23.	Monday	-	-	-	-	-	Rainfall
24.	Tuesday	-	-	-	-	-	"
25.	Wednesday	1.30 hr	Both Approaches + At side to A2 side.	3000L	Tanker with 1022d	Ayush	
26.	Friday Thurs	45 min	At side to A2 side	1100L	"	"	
27.	Saturday Fri	45 min	"	1100L	"	"	
28.	Sunday Sat	45 min	"	1100L	"	"	
29.	Sunday	-	-	-	-	-	Rainfall
30.	Monday	-	-	-	-	-	"
31.							
Total	Total number of days=	Total hours of Sprinkling=	19.75 hrs	Total quantity of water used (Litres)=	35,900		


 Name & signature of C-Environment Expert
 For DOON INFRASTRUCTURE

PARTNER

