



SUMMER ACTION PLAN 2026

AC-06 (Rithala)



Delhi Jal Board
Govt. of NCT of Delhi

Assembly Constituency No.6 – Rithala

Name of CE	Name of SE (C)	Name of EE (C)	Name of AE (C)	Name of JE (C)
Sh. SK Dahiya CE(Maintenance)-I CE(Central-North) 9650291401	Sh. N.K.Verma SE (C)-8 9650094325	Sh. Vikas Rathi EE (C)-10 9650291480	Sh. Manoj Kumar Yadav 9899902478	Sh. Abhimanyu 9289138498 Sh. Anup Kumar 8770530657

Water Supply Hours		
S. No.	Name of Colony	Water Supply Hours
1	Budh Vihar Ph-II (Sharma Colony, Shyam Colony, Jaswant Colony, Chandulal Colony, Veer singh Colony, Shiv colony, Mangeram Park, Mangeram Park extension, Harsh Derv Park, Kalu colony, Azad Colony)	9:00 AM to 1:30 PM on alternate days

Fixed Supply Points			
S. No.	Name of Existing Fixed Supply Points	S. No.	Additional Fixed Supply Point / Name of Proposed Fixed Supply Point in Peak summers 2026
1	Asha kiran avantika sector-1, Rohini	1	Sharma Colony-3 Nos.
2	NDMC Sector-11, Rohini	2	Shyam colony-3 Nos.
3	Delhi police staff quatter-11, Rohini	3	veer singh colony- 1 Nos.
4	Govt. Sarvodaya CO-ED Vidyalaya sector-4, Rohini	4	Chandulal colony- 1 Nos.
5	Govt. Boys senior secondary school sector-1, Rohini	5	Jaswant colony- 1 Nos.
6	Govt. Girls secondary school sector-1, Rohini	6	Kalu Colony- 1 Nos.
		7	Shiv colony- 1 Nos.
		8	harsh dev park- 1 Nos.
		9	Mangeram park- 1 Nos.
		10	Mangeram park ext.- 1 Nos.
		11	Azad Colony- 1 Nos.
		12	Rithala Village- 1 Nos.
		13	Total=16 Nos.

FIXED POINTS CAN VARY DEPENDING ON DEMAND. ADDITIONAL TANKERS WILL BE DEPLOYED FOR THE PROPOSED FIXED POINTS.

FOR UPDATED TANKER ALLOCATION DETAILS, CONCERNED EE/AE/JE INCHARGE MAY BE CONTACTED.

Deployment of Tankers to be deployed during summers					
Existing Water Tankers			No. of Additional Hired Tankers required w.e.f.		
Hired Tankers		Departmental Tankers	April to July 26		
4		2		2	
Tanker Registration No.	Tanker Owner / Contractor Name	Tanker Owner Contact Number	JE/AE incharge of Tanker with contact number	Whether on Fixed Supply Route	Whether on demand basis route
DL 1LAN 9709	Sandeep kumar	9211404900	Sh. Manoj Kumar - 9899902478	Yes	Yes
DL 1 LAN 9531	Raj Bala	7303068200	Sh. Manoj Kumar - 9899902478	Yes	Yes
DL 1 LAN 9593	Raj Bala	7303068200	Sh. Manoj Kumar - 9899902478	Yes	Yes
DL 1 LAM 7648	Sandeep Kumar	9211404900	Sh. Manoj Kumar - 9899902478	Yes	Yes
DL1M8546	Govt. Vehicle	-	Sh. Manoj Kumar - 9899902478	No	Yes
DL1M8536	Govt. Vehicle	-	Sh. Manoj Kumar - 9899902478	No	Yes

[illegible]

[illegible]

Vulnerable Water Deficit Areas					
Name of Colony	Remedial Action	New Water Line / Inter Connection proposed	New Tube Well to be commissioned	Rationalization of water by Valve Regulation	New UGR Commissioned/ to be commissioned since summer 2025
Budh Vihar ph-2	The deficiency is anticipated to be addressed by making additional water available from the Sector-23 UGR and by rationalizing the existing water supply through operation of sluice valve to water supply network.				
Sharma colony,	The deficiency is anticipated to be addressed by making additional water available from the Sector-23 UGR and by rationalizing the existing water supply through operation of sluice valve to water supply network.				
Shyam colony,	The deficiency is anticipated to be addressed by making additional water available from the Sector-23 UGR and by rationalizing the existing water supply through operation of sluice valve to water supply network.				
Jaswant colony,	The deficiency is anticipated to be addressed by making additional water available from the Sector-23 UGR and by rationalizing the existing water supply through operation of sluice valve to water supply network.				
Kalu colony,	The deficiency is anticipated to be addressed by making additional water available from the Sector-23 UGR and by rationalizing the existing water supply through operation of sluice valve to water supply network.				
Azad colony	The deficiency is anticipated to be addressed by making additional water available from the Sector-23 UGR and by rationalizing the existing water supply through operation of sluice valve to water supply network.				
Azad colony,	The deficiency is anticipated to be addressed by making additional water available from the Sector-23 UGR and by rationalizing the existing water supply through operation of sluice valve to water supply network.	Nil			
veer singh colony,	The deficiency is anticipated to be addressed by making additional water available from the Sector-23 UGR and by rationalizing the existing water supply through operation of sluice valve to water supply network.		Nil		
Shiv colony,	The deficiency is anticipated to be addressed by making additional water available from the Sector-23 UGR and by rationalizing the existing water supply through operation of sluice valve to water supply network.			Yes	
Chandulal colony,	The deficiency is anticipated to be addressed by making additional water available from the Sector-23 UGR and by rationalizing the existing water supply through operation of sluice valve to water supply network.			No	
harshdev park,	The deficiency is anticipated to be addressed by making additional water available from the Sector-23 UGR and by rationalizing the existing water supply through operation of sluice valve to water supply network.				
Mangeram park,	The deficiency is anticipated to be addressed by making additional water available from the Sector-23 UGR and by rationalizing the existing water supply through operation of sluice valve to water supply network.				
Mangeram park extn.	The deficiency is anticipated to be addressed by making additional water available from the Sector-23 UGR and by rationalizing the existing water supply through operation of sluice valve to water supply network.				
The water supply maintained by sluice valve operation on daily basis and by deployed water tankers					

Vulnerable Water Contamination Areas								
Name of Colony	Remedial Action	Remedial Action	New Water Line	Inter connection for removal of dead end	Replacement of Water line/ Connection	Sewer system improvement desilting	Timeline	
Nil, some local contamination complaints are being received which will be redressed immediately as and when received	Upon receiving of complaints, identifying the source of contamination, plugging of damaged water connection and replacing portion of old/ damaged water line through routine maintenance work.	Nil	Nil	Yes	Yes, through sewer machines.	NA		

Vulnerable Sewer Over Flow Areas				
Name of Colony	Remedial Action	Replacement of Sewer line	Desilting/ removal of dead end	New Sewer Line
Budh vihar ph-1,	1. To take the discharge towards the Avantika SPS/ STP.	No	Routine desilting is being done on regular basis by available sewer cleaning machinery.	No
After obtaining due approvals and necessary permissions. This will be completed by December 2026				



अधिक जानकारी के लिए
QR Code स्कैन कीजिए।

स्थान: बरुणालय परिसर, कटोला बाग, नई दिल्ली-110005