



RESPONDENT No. 1/DELHI JAL BOARD

CE (WEST)
Through **Delhi Jal Board**



PRABHSAHAY KAUR
STANDING COUNSEL, DJB
L-24, 2nd Floor, Hauz Khas Enclave
New Delhi-110016.

New Delhi
Dated: 5.04.2025

Ph: 9810158581
Email: sahayk@gmail.com

**BEFORE THE HON'BLE NATIONAL GREEN TRIBUNAL
PRINCIPAL BENCH, NEW DELHI**

O.A. No. 116 of 2025

IN THE MATTER OF: -

**RESIDENT WELFARE ASSOCIATION
A-1 BLOCK JANAKPURI ...APPLICANT**

VERSUS

DELHI JAL BOARD & ORS. ...RESPONDENTS

**AFFIDAVIT ON BEHALF OF RESPONDENT NO. 1
/DELHI JAL BOARD IN COMPLIANCE OF ORDER
DATED 25.03.2025**

I, Sh. Mukesh Jindal, S/o Sh. R.B. Jindal, aged about 59 years, currently posted as Chief Engineer of Delhi Jal Board, having office at DJB, Varunalaya, Phase-II, Jhandewalan, New Delhi, do hereby solemnly affirm and declare as under:-

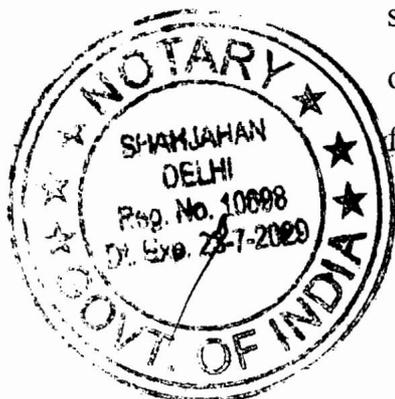


The Deponent is well conversant with the facts and circumstances of the case, as per the records maintained by the Department and as such competent to swear and depose the present affidavit.

That the present Affidavit is being filed in compliance of Order dated 25.03.2025 passed by this Hon'ble Tribunal. The Respondent No.1/DJB reserves its right to file a detailed Para-wise Counter Affidavit/Reply, at a later point in time, or if and when

required by this Hon'ble Tribunal, which could not be filed at present due to paucity of time.

3. Vide Order dated 25.03.2025, this Hon'ble Court directed the Answering Respondent No.1-DJB to ascertain the correct position within one week and take appropriate remedial action without delay and till remedial action is taken, to ensure supply of clean drinking water to the residents of the area concerned by alternate mode.
4. It is submitted that in terms of the Order dated 25.03.2025, the officials of DJB conducted a physical site inspection of the area on 27.03.2025 in the presence of the office bearer of RWA and resident of A-1 Block, Janakpuri. A copy of this Inspection Report along with relevant photographs is annexed herewith and marked as **Annexure R-1**.
5. As per the above inspection report along with office bearer of RWA and resident A1 Block, Janakpuri, the RWA member, resident complained about overflowing of the sewer lines. However, during joint inspection, about 70 numbers of manholes in the lane of H.No. 16 to H.No. 80 and H.No.83 to H.No.162 of A1 Block, Janakpuri were checked and no overflow of sewer line was found at any location (GPS photos attached). At one spot in the back side of H.No. 154, water was found overflowing but that was from the MCD drain and not from DJB sewer line which was also shown to RWA



member and resident during inspection. Photographs clicked during the inspection are annexed and marked as **Annexure R-2.**

6. As per the above inspection report along with office bearer of RWA and resident A1 Block, Janakpuri, as regard water contamination, the water quality was already checked on 24.03.2025 at the houses of residents, H.No. A1-38, A1-68, A1-57 & A1-36 and water supply was found ok(photograph attached).To again check the water quality, samples were again taken on dated 02.04.2025 from the houses of the residents including the house of office bearer of RWA by the Quality Control Laboratory staff of DJB Water Treatment Plant(Haiderpur) in presence of RWA member and residents. The quality of water of all the samples is also found satisfactory. On asking the residents about providing drinking water through tankers, they denied. Copy of test reports dated 04.04.2025 showing water quality ok and site photographs are annexed and marked as **Annexure R-3.**



As per the above inspection report along with office bearer of RWA and resident A1 Block, Janakpuri, there is settlement in 2 stretches of 900 mm dia. main peripheral sewer line existing on service road at District Centre near Metro Piller No. 582. The work of restoration/repair of both the stretches have been initiated and shall start at site on 07.04.2025 and shall be completed in 2 months. However, as an interim

arrangement a sewerage pumping trolley has already been installed so as to prevent any sewerage overflow in the area. It is once again submitted that there is no overflow from sewer lines.

[Handwritten Signature]

DEPONENT

07 APR 2025

CE (WEST)
Delhi Jal Board

VERIFICATION: -

Verified at New Delhi on this day of April 2025 that the contents of the above affidavit are true and correct to my knowledge based on the records and nothing material has been concealed therefrom.

[Handwritten Signature]
I Identity and Deponent who has Signed in my presence

07 APR 2025

[Handwritten Signature]

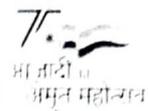
DEPONENT

CE (WEST)
Delhi Jal Board



CERTIFIED THAT THE DEPONENT
Shri/Smt./M/s.....
S/o.....
identified by Shri.....
has solemnly affirmed before me at Delhi
on.....
that the contents of the affidavit which
have been read & explained to me are
true and correct to this & knowledge

[Handwritten Signature]
[Handwritten Signature]
[Handwritten Signature]
Notary Public

	<p><u>DELHI JAL BOARD, GOVT. OF NCT. OF DELHI</u></p> <p><u>OFFICE OF THE EXECUTIVE ENGINEER (D) 082</u></p> <p><u>A BLOCK UGR, JANAKPURI, NEW DELHI-110058</u></p> <p><u>Mail id : aeem30djb@gmail.com</u></p>	
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Inspection Report along with office bearer of RWA and Resident A1
Block ,Janakpuri

In compliance to the order dated 25-03-2025 of Hon'ble National Green Tribunal, Principal Bench, New Delhi in the matter of Residents Welfare Association A1 Block, Janakpuri Vs. Delhi Jal Board & Others, to ascertain the correct position, the spot inspection was done of the area along with office bearer of RWA and resident on dated 27-03-2025.

The following DJB officers, staff and RWA Member, resident were present :

- | | |
|----------------------------|--|
| 1. Sh. Ramdhan Singh Meena | - Executive Engineer(D)-082 |
| 2. Sh. Ravinder Singh | - Assistant Engineer (M)-30 |
| 3. Sh. Harish Kumar | - Junior Engineer (M)-30 |
| 4. Sh. Om Parkash | - Assistant Sanitary Inspector (Janakpuri) |
| 5. Sh. Parveen Kumar | - Field Assistant |
| 6. Sh. Anil Aggarwal | - RWA Member |
| 7. Sh. Narang | - Resident |

1. The RWA member, resident complained about overflowing of the sewer lines. However, during joint inspection, about 70 numbers of manholes in the lane of H.No. 16 to H.No. 80 and H.No.83 to H.No.162 of A1 Block, Janakpuri were checked and no overflow of sewer line was found at any location (GPS photos attached). At one spot in the back side of H.No. 154, water was found overflowing but that was from the MCD drain and not from DJB sewer line which was also shown to RWA member and resident during inspection.
2. As regard water contamination, the water quality was already checked on 24.03.2025 at the houses of residents, H.No. A1-38, A1-68, A1-57 & A1-36 and water supply was found ok(photograph attached).


JE


AE


EE

To again check the water quality, samples were again taken on dated 02.04.2025 from the houses of the residents including the house of office bearer of RWA by the Quality Control Laboratory staff of DJB Water Treatment Plant(Haiderpur) in presence of RWA member and residents. The quality of water of all the samples is also found satisfactory (copy of test reports dated 04.04.2025 showing water quality ok and site photographs are attached).

On asking the residents about providing drinking water through tankers, they denied.

3. There is settlement in 2 stretches of 900 mm dia. main peripheral sewer line existing on service road at District Centre near Metro Piller No. 582. The work of restoration/repair of both the stretches have been initiated and shall start at site on 07.04.2025 and shall be completed in 2 months. However, as an interim arrangement a sewerage pumping trolley has already been installed so as to prevent any sewerage overflow in the area. It is once again submitted that there is no overflow from sewer lines.


4/4/25
EE(D)-82


4/4/25
AE(M)-30


4/4/2025
JE(M)-30



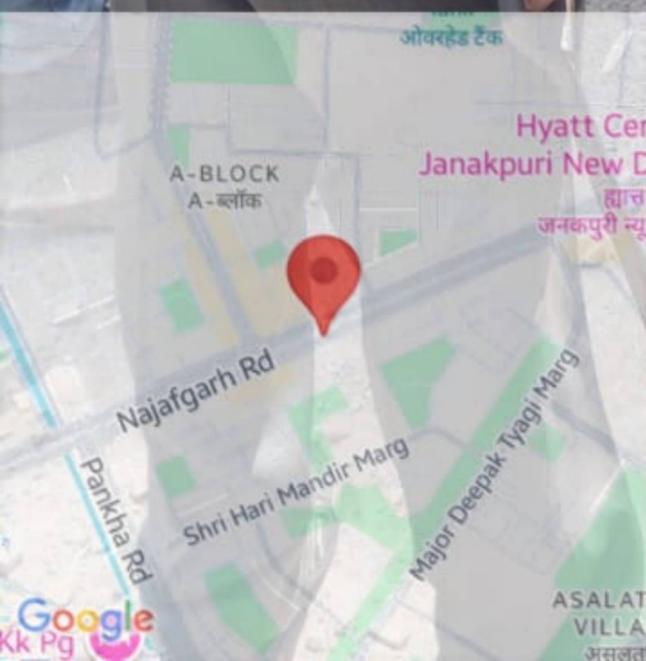
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New 110058
Delhi
India



27 Mar 2025 at 2:11:39 PM
New 110058
Delhi
India
Janakpuri

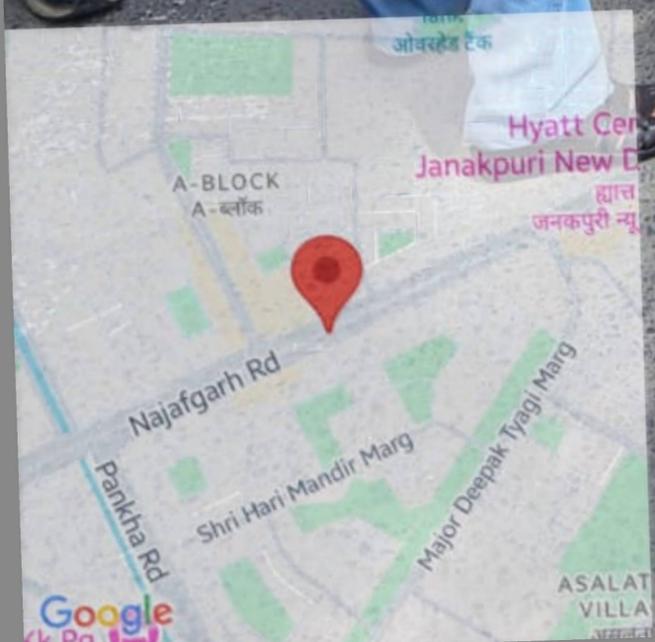


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19, Najafgarh Road
New 110058
Delhi
India



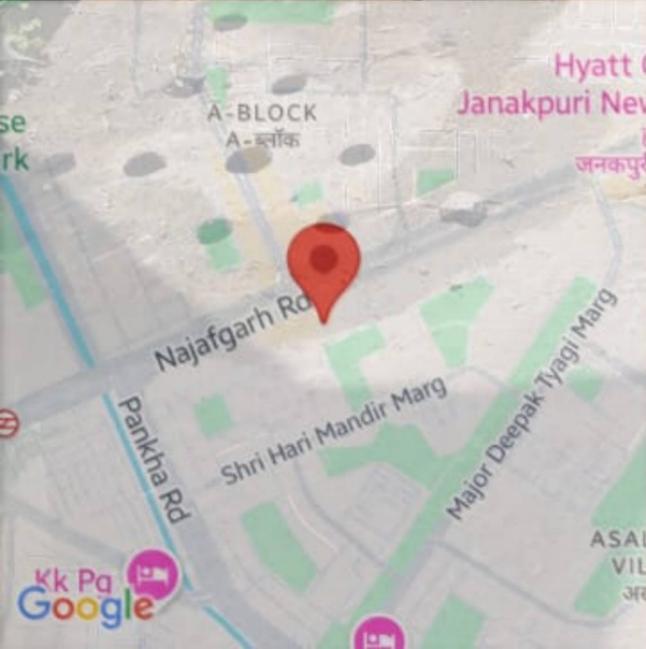
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Aslatpur Khadar
 New Delhi
 Delhi Division
 Delhi



27-Mar-2025 1:20:22 pm
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Aslatpur Khadar
 New Delhi
 Delhi Division
 Delhi



27-Mar-2025 1:01:30 pm
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Janakpuri
 Delhi Division
 Delhi



DELHI JAL BOARD (GOVT. OF N.C.T. DELHI)
QUALITY CONTROL LABORATORY,
WATER TREATMENT PLANT HAIDERPUR,
DELHI-110085.



TEST REPORT

Nature of sample: Drinking water/Public Complaint

Customer Name	Mr. Om Prakash	Unique Identification No.	A42425
Customer Address	H.No. – A-1/82, Ground Floor, Block A-1, Janakpuri.	Letter no/Receipt No./Complaint no.	696
Letter date/Complaint date	01.04.2025	Date of Analysis started	03.04.2025
Date of Sample Collection/Deposit	02.04.2025	Date of Analysis Completed	04.04.2025
Sample Collected/deposited by	Mr. Kaushlendra	Reporting Date	04.04.2025
Sample details-			
S. No.	Particulars of Samples	Quantity of Samples	
1.	Clear	04 Litre	

Test Results

S. No.	Characteristics	Unit	Test Methods	As per IS 10500-2012		Results
				Desirable limit	Permissible limit	
1.	Colour	CU	IS 3025 Part-4 (2021)	5	15	2 C.U.
2.	Odour	--	IS 3025 Part-5 (2018)	Agreeable	Agreeable	Agreeable
3.	Turbidity	NTU	IS 3025 Part-10 (1984:RA2022)	1	5	2.97
4.	Electrical Conductivity at 25°C	µS/cm	IS 3025 Part -14 (2013:RA2019)	-	-	286.0
5.	Total Dissolved Solids at 180°C	mg/l	IS 3025 Part -16 (2023)	500	2000	185.9
6.	pH at 25°C	--	IS 3025 Part-11 (2022)	6.5-8.5	No relaxation	7.6
7.	Phenolphthalein Alkalinity	mg/l	IS 3025 Part -23(1986:RA2019)	--	--	Nil
8.	Total Alkalinity as CaCO ₃	mg/l	IS 3025 Part -23(1986:RA2019)	200	600	80.0
9.	Total Hardness as CaCO ₃	mg/l	IS 3025 Part -21(2009:RA2019)	200	600	122.0
10.	Ammonical-Nitrogen	mg/l	IS 3025 Part-34 (1988:RA2019)	0.5	No relaxation	ND
11.	Nitrite (N)	mg/l	IS 3025 Part-34 (1988:RA2019)	--	--	ND
12.	Chlorides as Cl	mg/l	IS 3025 Part -32 (1988:RA2019)	250	1000	12.0
13.	Residual Chlorine	mg/l	IS 3025 Part -26 :2021	0.2	1.0	0.81
14.	Coliform Count	MPN/100ml	IS 1622 (1981)	Nil	Nil	0

Remark: On the basis of above tested parameters, water sample 1 found satisfactory and may be used for drinking purpose.

Himanshi
04/04/25

Tested By
(Asstt. Chemist)

Disclaimer

H. J.
4/4/25

Reviewed By
(Chemist)

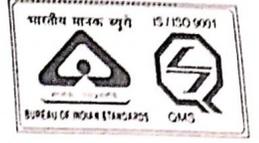
Amey
04/04/25

Authorized Signatory
(ACWA HP - I)

1. This report should not be produced partly or full without approval of signatory authority for legal purposes.
2. The results apply to the sample as received.
3. Samples will be stored for a period of 03 days from the date of issue of test report.
4. This laboratory does not hold any responsibility for variation in results for samples kept on hold for want of clarification.



DELHI JAL BOARD (GOVT. OF N.C.T. DELHI)
QUALITY CONTROL LABORATORY,
WATER TREATMENT PLANT HAIDERPUR,
DELHI-110085.



TEST REPORT

Nature of sample: Drinking water/Public Complaint

Customer Name	Mr. Anil Gupta	Unique Identification No.	A62425
Customer Address	H.No. – A-1/52, Ground Floor, Block A-1, Janakpuri.	Letter no/Receipt No./Complaint no.	698
Letter date/Complaint date	01.04.2025	Date of Analysis started	03.04.2025
Date of Sample Collection/Deposit	02.04.2025	Date of Analysis Completed	04.04.2025
Sample Collected/deposited by	Mr. Kaushlendra	Reporting Date	04.04.2025

Sample details-

S. No.	Particulars of Samples	Quantity of Samples
1.	Clear	04 Litre

Test Results

S. No.	Characteristics	Unit	Test Methods	As per IS 10500-2012		Results
				Desirable limit	Permissible limit	
1.	Colour	CU	IS 3025 Part-4 (2021)	5	15	2 C.U.
2.	Odour	--	IS 3025 Part-5 (2018)	Agreeable	Agreeable	Agreeable
3.	Turbidity	NTU	IS 3025 Part-10 (1984:RA2022)	1	5	2.89
4.	Electrical Conductivity at 25°C	µS/cm	IS 3025 Part -14 (2013:RA2019)	-	-	289.0
5.	Total Dissolved Solids at 180°C	mg/l	IS 3025 Part -16 (2023)	500	2000	187.85
6.	pH at 25°C	--	IS 3025 Part-11 (2022)	6.5-8.5	No relaxation	7.5
7.	Phenolphthalein Alkalinity	mg/l	IS 3025 Part -23(1986:RA2019)	--	--	Nil
8.	Total Alkalinity as CaCO ₃	mg/l	IS 3025 Part -23(1986:RA2019)	200	600	82.0
9.	Total Hardness as CaCO ₃	mg/l	IS 3025 Part -21(2009:RA2019)	200	600	126.0
10.	Ammonical-Nitrogen	mg/l	IS 3025 Part-34 (1988:RA2019)	0.5	No relaxation	ND
11.	Nitrite (N)	mg/l	IS 3025 Part-34 (1988:RA2019)	--	--	ND
12.	Chlorides as Cl	mg/l	IS 3025 Part -32 (1988:RA2019)	250	1000	11.0
13.	Residual Chlorine	mg/l	IS 3025 Part -26 :2021	0.2	1.0	0.33
14.	Coliform Count	MPN/100ml	IS 1622 (1981)	Nil	Nil	0

Remark: On the basis of above tested parameters, water sample 1 found satisfactory and may be used for drinking purpose.

Himanshu
04/04/25

Tested By
(Asstt. Chemist)

Disclaimer

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MJ
4/4/25

Reviewed By
(Chemist)

Anil
04/4/25

Authorized Signatory
(ACWA HP - I)



**DELHI JAL BOARD (GOVT. OF N.C.T. DELHI)
QUALITY CONTROL LABORATORY,
WATER TREATMENT PLANT HAIDERPUR,
DELHI-110085.**



TEST REPORT

Nature of sample: Drinking water/Public Complaint

Customer Name	Mr. Ravinder Lamba	Unique Identification No.	A72425
Customer Address	H.No. – A-1/353, Ground Floor, Block A-1, Janakpuri.	Letter no/Receipt No./Complaint no.	699
Letter date/Complaint date	01.04.2025	Date of Analysis started	03.04.2025
Date of Sample Collection/Deposit	02.04.2025	Date of Analysis Completed	04.04.2025
Sample Collected/deposited by	Mr. Kaushlendra	Reporting Date	04.04.2025

Sample details-

S. No.	Particulars of Samples	Quantity of Samples
1.	Clear	04 Litre

Test Results

S. No.	Characteristics	Unit	Test Methods	As per IS 10500-2012		Results
				Desirable limit	Permissible limit	
1.	Colour	CU	IS 3025 Part-4 (2021)	5	15	2 C.U.
2.	Odour	--	IS 3025 Part-5 (2018)	Agreeable	Agreeable	Agreeable
3.	Turbidity	NTU	IS 3025 Part-10 (1984:RA2022)	1	5	2.93
4.	Electrical Conductivity at 25°C	µS/cm	IS 3025 Part -14 (2013:RA2019)	-	-	285.0
5.	Total Dissolved Solids at 180°C	mg/l	IS 3025 Part -16 (2023)	500	2000	185.25
6.	pH at 25°C	--	IS 3025 Part-11 (2022)	6.5-8.5	No relaxation	7.5
7.	Phenolphthalein Alkalinity	mg/l	IS 3025 Part -23(1986:RA2019)	--	--	Nil
8.	Total Alkalinity as CaCO ₃	mg/l	IS 3025 Part -23(1986:RA2019)	200	600	81.0
9.	Total Hardness as CaCO ₃	mg/l	IS 3025 Part -21(2009:RA2019)	200	600	127.0
10.	Ammonical-Nitrogen	mg/l	IS 3025 Part-34 (1988:RA2019)	0.5	No relaxation	ND
11.	Nitrite (N)	mg/l	IS 3025 Part-34 (1988:RA2019)	--	--	ND
12.	Chlorides as Cl	mg/l	IS 3025 Part -32 (1988:RA2019)	250	1000	12.0
13.	Residual Chlorine	mg/l	IS 3025 Part -26 :2021	0.2	1.0	0.80
14.	Coliform Count	MPN/100ml	IS 1622 (1981)	Nil	Nil	0

Remark: On the basis of above tested parameters, water sample 1 found satisfactory and may be used for drinking purpose.

Himandu
04/04/25

**Tested By
(Asstt. Chemist)**

H
4/4/25

**Reviewed By
(Chemist)**

Amber
04/4/25

**Authorized Signatory
(ACWA HP - I)**

Disclaimer

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**DELHI JAL BOARD (GOVT. OF N.C.T. DELHI)
QUALITY CONTROL LABORATORY,
WATER TREATMENT PLANT HAIDERPUR,
DELHI-110085.**



TEST REPORT

Nature of sample: Drinking water/Public Complaint

Customer Name	Mr. Darsh Goyal	Unique Identification No.	A82425
Customer Address	H.No. – A-1/32, Upper Ground Floor, Block A-1, Janakpuri.	Letter no/Receipt No./Complaint no.	700
Letter date/Complaint date	01.04.2025	Date of Analysis started	03.04.2025
Date of Sample Collection/Deposit	02.04.2025	Date of Analysis Completed	04.04.2025
Sample Collected/deposited by	Mr. Kaushlendra	Reporting Date	04.04.2025
Sample details-			
S. No.	Particulars of Samples	Quantity of Samples	
1.	Clear	04 Litre	

Test Results

S. No.	Characteristics	Unit	Test Methods	As per IS 10500-2012		Results
				Desirable limit	Permissible limit	
1.	Colour	CU	IS 3025 Part-4 (2021)	5	15	2 C.U.
2.	Odour	--	IS 3025 Part-5 (2018)	Agreeable	Agreeable	Agreeable
3.	Turbidity	NTU	IS 3025 Part-10 (1984:RA2022)	1	5	2.79
4.	Electrical Conductivity at 25°C	µS/cm	IS 3025 Part -14 (2013:RA2019)	-	-	288.0
5.	Total Dissolved Solids at 180°C	mg/l	IS 3025 Part -16 (2023)	500	2000	187.2
6.	pH at 25°C	--	IS 3025 Part-11 (2022)	6.5-8.5	No relaxation	7.6
7.	Phenolphthalein Alkalinity	mg/l	IS 3025 Part -23(1986:RA2019)	--	--	Nil
8.	Total Alkalinity as CaCO ₃	mg/l	IS 3025 Part -23(1986:RA2019)	200	600	83.0
9.	Total Hardness as CaCO ₃	mg/l	IS 3025 Part -21(2009:RA2019)	200	600	128.0
10.	Ammonical-Nitrogen	mg/l	IS 3025 Part-34 (1988:RA2019)	0.5	No relaxation	ND
11.	Nitrite (N)	mg/l	IS 3025 Part-34 (1988:RA2019)	--	--	ND
12.	Chlorides as Cl	mg/l	IS 3025 Part -32 (1988:RA2019)	250	1000	12.0
13.	Residual Chlorine	mg/l	IS 3025 Part -26 :2021	0.2	1.0	0.60
14.	Coliform Count	MPN/100ml	IS 1622 (1981)	Nil	Nil	0

Remark: On the basis of above tested parameters, water sample 1 found satisfactory and may be used for drinking purpose.

Himanshi
04/04/25

**Tested By
(Asstt. Chemist)**

Disclaimer

M. T. M.
4/4/25

**Reviewed By
(Chemist)**

M. T. M.
4/4/25

**Authorized Signatory
(ACWA HP - I)**

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Prabhsahay Kaur <sahayk@gmail.com>

Advance Service of Short affidavit on behalf of Respondent No. 1/DJB in O.A 116/2025 "RWA A-1 Block Janakpuri vs. DJB & Ors."

1 message

Prabhsahay Kaur <sahayk@gmail.com>
To: office@lahotiadvocates.com

Mon, Apr 7, 2025 at 12:38 PM

Sir,

Please find the attached Short affidavit on behalf of Respondent No. 1/DJB in O.A 116/2025 "RWA A-1 Block Janakpuri vs. DJB & Ors."

The abovecaptioned matter is coming up on 08.04.2025

This mail would be deemed as service as per Delhi High Court Rules.

Request you to acknowledge the same

--

Regards

Prabhsahay Kaur**Standing counsel, DJB**

Phone: 98101-58581, 23387441

Off: L-24, 2nd Floor, Hauz Khas Enclave, New Delhi 110016

Chamber: 184, Block 2, Delhi High Court, New Delhi-03

--

Regards

Prabhsahay Kaur**Advocate**

Phone: 98101-58581, 23387441

Off: L-24, 2nd Floor, Hauz Khas Enclave, New Delhi 110016

Chamber: 184, Block 2, Delhi High Court, New Delhi-03

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