

शालबनी प्रेस:

पो.: आर.बी.एन.एम.एल, शालबनी:721132

पश्चिम मेदिनीपुर, पश्चिम बंगाल, भारत

Salboni Press :

P.O.: R.B.N.M.L., Salboni : 721 132

Paschim Medinipur, West Bengal, India

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ई-मेल / E-mail : salbonipress@brbnmpl.co.in

CIN-U22213KA1995PTC017100

GSTIN - 19AAACB8111E1Z2



ISO 9001: 2015
ISO 14001 : 2015
ISO 45001 : 2018
COMPANY

भारतीय रिज़र्व बैंक
नोट मुद्रण (प्रा.) लिमिटेड

(भारतीय रिज़र्व बैंक की संपूर्ण स्वामित्वाधीन सहायक कंपनी)

**BHARATIYA RESERVE BANK
NOTE MUDRAN (P) LIMITED**

(Wholly owned subsidiary of Reserve Bank of India)

बीएनएम सं. / BNM No.:1156/(S) 12.37.01/2026-27

दिनांक /Dated: 26/05/2026

By Email in pdf format only

उप निदेशक जनरल ऑफ फॉरेस्ट्स (सी),
पर्यावरण, वन और जलवायु परिवर्तन मंत्रालय,
रीजनल ऑफिस, ए/3, चंद्रशेखरपुर, भुवनेश्वर -
751023

Deputy Director General of Forests (C),
Ministry of Environment, Forest and Climate
Change, Regional Office, A/3, Chandrasekharpur,
Bhubaneswar – 751023.

Email: roez.bsr-mef@nic.in

प्रिय महोदय / महोदया / Dear Sir/Ma'am,

विषय: 1 अक्टोबर 2025 से 31 मार्च 2026 की अवधि के लिए बीआरबीएनएमपीएल, शालबनी प्रेस की पर्यावरण प्रबंधन योजना पर अर्ध-वार्षिक अनुपालन रिपोर्ट और निगरानी रिपोर्ट प्रस्तुत

Sub: Submission of Half-Yearly Compliance Report and Monitoring Report on Environment Management Plan of BRBNMPL, Salboni Press for the period 1st October-2025 to 31st March-2026.

संदर्भ / Ref: 1. पत्र सं. / Letter No: 102-41/11/EPE/2247 दिनांकित/dated 18/08/2017.

2. पत्र सं. / Letter No: 106-12/EPE दिनांकित/dated 11/05/2020.

यह पत्र उपर्युक्त पत्र के संदर्भ में है जो शालबनी प्रेस की पर्यावरण प्रबंधन योजना पर अर्ध-वार्षिक अनुपालन रिपोर्ट और निगरानी रिपोर्ट प्रस्तुत करने से संदर्भित है। इस संबंध में, कृपया संशोधित प्रारूप के अनुसार प्रतिष्ठान की 1 अक्टोबर 2025 से 31 मार्च 2026 की अवधि के लिए स्थिति रिपोर्ट और अर्ध-वार्षिक अनुपालन रिपोर्ट संलग्न पाएं।

इस रिपोर्ट की सॉफ्ट कॉपी (पीडीएफ प्रारूप में) आपके कार्यालय (ईमेल आईडी: roez.bsr-mef@nic.in) को भेज दी गई है और इसे कंपनी की वेबसाइट पर भी अपलोड किया जाएगा जिसका यूआरएल आईडी है: www.brbnmpl.co.in

This has reference to aforementioned letters regarding Submission of Half-Yearly Compliance Report and Monitoring Report on Environment Management Plan of BRBNMPL, Salboni Press on captioned subject. In this connection, kindly find enclosed the Status Report and Half-Yearly Compliance Report for the period 1st October-2025 to 31st March-2026, of the establishment as per the revised format.

The soft copy of this report (in pdf format) has been forwarded to your good office (email ID: roez.bsr-mef@nic.in) and will also be uploaded on Company's Website having URL ID: www.brbnmpl.co.in

भवदीय / Yours faithfully,

कृते एवं भा.रि.बै.नो.मु.प्रा.लि. शालबनी की ओर से

For & on behalf of BRBNMPL, Salboni

ह०/ Sd/-

(पि नवीन राजा/ P Naveen Raja)

उप.प्रबंधक(पर्यावरण अधिकारी) / Deputy Manager (Environment Officer)

संलग्नक / Encl.: यथोपरि, (131) पृष्ठों में / As above in (131) pages.

पृष्ठांकन सं. / Endt No.: 1157/(S) 12.37.01/2026-27

दिनांक / Dated: 26/05/2026

By Email in pdf format only

सहायक आयुक्त (वन),

उप कार्यालय, कोलकाता पर्यावरण वन और जलवायु
परिवर्तन मंत्रालय, उप-क्षेत्रीय कार्यालय, कोलकाता आईबी -
198, सेक्टर-III, साल्ट लेक, कोलकाता - 700106

Assistant Commissioner (Forestry),

Sub office, Kolkata, Ministry of Environment, Forest
and Climate Change, Sub- Regional Office, Kolkata IB -
198, Sector-III, Salt Lake City, Kolkata – 700106.

Email: iro.kolkata-mefcc@gov.in

Registered & Corporate Office : No. 3 & 4, 1st Stage, 1st Phase, B.T.M. Layout, Bannerghatta Road,
P.O. Box No. 2924, Bengaluru :- 560029 Phone : 91 80 22452300 / 66602000 Fax : 91 80 66602039

Website : www.brbnmpl.co.in, E-mail : cobangalore@brbnmpl.co.in

प्रिय महोदय / महोदया / Dear Sir/Ma'am,

विषय: 1 ओक्टोबर 2025 से 31 मार्च 2026 की अवधि के लिए बीआरबीएनएमपीएल, शालबनी प्रेस की पर्यावरण प्रबंधन योजना पर अर्ध-वार्षिक अनुपालन रिपोर्ट और निगरानी रिपोर्ट प्रस्तुत

Sub: Submission of Half-Yearly Compliance Report and Monitoring Report on Environment Management Plan of BRBNMPL, Salboni Press for the period 1st October-2025 to 31st March-2026.

For information please

भवदीय / Yours faithfully,
कृते एवं भा.रि.बै.नो.मु.प्रा.लि. शालबनी की ओर से
For & on behalf of BRBNMPL, Salboni


(पि नवीन राजा/ P Naveen Raja)

उप.प्रबंधक(पर्यावरण अधिकारी) / Deputy Manager (Environment Officer)

संलग्नक / Encl.: यथोपरि, (131) पृष्ठों में / As above in (131) pages.



List of Annexures

Annexure-1: Half Yearly Compliance Report for the period 1st October 2025 to 31st March 2026.

Annexure-2: Occupational Health Surveillance report.

Annexure-3: Copy of PLI

Annexure-4: Environment Monitoring analysis reports.



STATUS REPORT OF THE PROJECT**1. Green belt development:**

Total Green Belt Area : 115.80 ha.
 Total Avenue plantation : 4.8 ha.
 Total landscaped & beautified area : 3.63 ha.

Total Area of the project : 580 Acre (235 ha.) approx.
 Plant area : 63 Acre (25.50 ha.) approx.
 Township Area : 517 Acre (209.50 ha.) approx.

The area of green belt area is 53.00% of the total Project Area. Besides this maintenance of the existing green belts, avenue plantations, landscaped & beautified areas are being undertaken by us.

2. Supply of fuel to the construction Workers:

Since the project is established, there are no major construction activities.

3. Marshy lands around project site:

There is no marshy land around the project site.

4. Treatment of effluent:

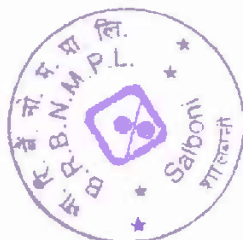
i) ETP followed by RO has been set up for treating the industrial effluent generated from the Plant to achieve Zero Liquid discharge. The hazardous wastes are being disposed safely through West Bengal Pollution Control Board/ Central Pollution Control Board authorized agencies. Effluent samples are taken quarterly basis before & after the treatment and samples are tested through the NABL accredited lab. All the test parameters are well within the CTO limits, Recent test reports enclosed

ii) The domestic sewage generated from the Plant and Township is treated in Sewage Treatment Plant-I & II. Treated water from Sewage Treatment Plants is used for gardening and afforestation purpose. The solid waste from STP is used as manure for plantation. Sewage samples are taken quarterly basis before & after the treatment and samples are tested through the NABL accredited lab. All the test parameters are well within the CTO limits, Recent test reports enclosed.

Date: 23/05/2026



Signature of Office-in-Charge
(Senior General Manager)



एच. वी. राजनीकान्त / M.V. RAJANIKANTH
 वरिष्ठ सामान्यक / Senior General Manager
 भारतीय रिजर्व बैंक नोट मुद्रण (प्रा) लिमिटेड
 BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD.
 कलकत्ता, मेदिनीपुर (पश्चिम) / Salboni, Medinipur (West)
 पश्चिम बंगाल / (W.B.)-721132

COMPLIANCE REPORT

1. Project type : Industry (Currency Note Printing).
2. Name of the Project : M/s Bharatiya Reserve Bank Note Mudran Private Limited, Salboni.
3. Clearance letter (s) OM No. & Date : J-11011/20/88-1A dated 25/05/1988.
4. Period of Compliance Report : 1st October-2025 to 31st March-2026.

I. Specific Conditions:

Sr. No.	Conditions	Compliance Status
1	Location	
a	District (s)	Paschim Medinipur
b	State (s)	West Bengal
2.a	Address of concerned project Chief Engineer (with Pincode and telephone/telex/fax Nos.)	Senior General Manager M/s BRBNMPL, SALBONI, P.O. R.B.N.M.L., PIN – 721 132 Dist. Paschim Medinipur (W.B.) Tel : 03227-280735. Fax : 03227-280744.
2.b	Address of Executive project Engineer/Manager (with Pincode and telephone/telex/fax Nos.)	Senior General Manager M/s BRBNMPL, SALBONI, P.O. R.B.N.M.L., PIN – 721 132 Dist. Paschim Medinipur (W.B.) Tel : 03227-280735. Fax : 03227-280744.
3	Salient features	
a	of the Project	Bank Note Printing Press
b	of the environmental management plans	Exclusive afforestation and captive Sewage Treatment Plants for treatment of domestic Sewage. Also, Effluent Treatment Plant has been set up for treating industrial effluent to conform Zero Liquid Discharge from the Factory.
4	Breakup of the project area	
a	Submergence area (forest and non-forest)	NIL
b	Others	580 Acres (including 63 Acres of Plant Area)
5	Break up of project affected population, with enumeration of those losing houses/dwelling units only, agricultural lands only, both dwelling units and agricultural land and landless labourers/artisans.	
a	SC, ST/Adivasis	NIL
b	Others	NIL



II. General Conditions:

Sr. No.	Conditions	Compliance Status
1	Financial Details	
a	Project cost as originally planned and subsequent revised estimates and the years of price reference	Rs.1803.25 Crores (approx.) as on 31/03/2026.
b	Allocations made for environmental management plans, with item-wise and year-wise breakup.	As enclosed in Annexure
c	Benefit cost ratio/internal rate of return and the year of assessment.	-
d	Whether (c) includes the cost of environmental management as shown in (b) above.	-
e	Actual expenditure incurred on the Project so far.	Rs.1803.25 Crores (approx.) as on 31/03/2026.
f	Actual expenditure incurred on the environmental management plans so far.	Approx. ₹4.71 Crores (Maintenance cost of STP-I/II, WSTP & ETP + Statutory fees for Consent to Operate & Hazardous Waste Authorization + Disposal of Hazardous waste & Municipal Solid waste + Charges for Monitoring of Emission & Waste + Afforestation+ Ground Mounted Solar Power Plant) Afforestation ₹ 1,06,77,345.00 Environment Expenses + ₹ 3,63,81,753.00 (from 01/10/2025 to 31/03/2026) Total ₹ 4,70,59,098.00
2	Forest land requirements	
a	The status of approval for a diversion of forest land for non-forestry use.	N/A
b	The status of clear feeling in forest and non-forest lands.	N/A
c	Comments on the viability and sustainability of compensatory afforestation programme in the light of actual field experience so far.	N/A
3	Status of construction	
a	Date of commencement (actual and/or planned)	Commencement of the Project – July 1991.
b	Date of completion (actual and/or planned)	PH-I : Completed on Dec. 1996 PH-II : Completed in June 2001
4	Reasons for the delay if the Project is yet to start	N/A

Date: 23/05/2026



M. V. Rajanikant

Signature of Office-in-Charge
(Senior General Manager)

एम. वी. राजनीकान्त / M.V. RAJANIKANTH
वरिष्ठ महाप्रबंधक / Senior General Manager
भारतीय रिजर्व बैंक नोट मुद्रण (प्रा) लिमिटेड
BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD.
शालबनी, मेदिनीपुर (पश्चिम) / Saiboni, Medinipur (West)
पश्चिम बंगाल / (W.B.)-721132

MINISTRY OF ENVIRONMENT, FOREST AND CLIMATE CHANGE

EASTERN REGIONAL OFFICE

A/3, CHANDRASEKHARPUR, BHUBANESWAR – 751023

**FORMAT FOR PROVIDING PARTICULARS ON GREEN BELT/PLANTATION
UNDER F(C) ACT 1980 AND E(P) ACT 1986.**

- 01 a) Name of the Organisation : Bharatiya Reserve Bank Note Mudran (P) Limited (wholly owned by R.B.I.)
- b) Env't. /Forest clearance Order Nos. : J-11011/20/88-1A dated 25.05.1988.
- 02 Location, Block/Sub.Divn. /Dist./State : Dist. – Paschim Medinipur (W.B.)
- 03 Address for Communication : Senior General Manager, BRBNMPL, Salboni, P.O.- R.B.N.M.L, Pin-721132.
- 04 Existing Vegetation in the area/region: - : Some places are covered with bushes & Thrones.
- a) Species (trees/shrubs/grasses/climbers)
- b) Major prevalent species of each type : Neem, Sal, Mahagoni, Mango, Bel
- 05 Land coverage by the Project: -
- a) Total area under the Project : 580 acres (approx.)
- b) Area covered for basic infrastructure (Roads/Buildings/Factory etc.) : 380 acres (approx.)
- 06 Details about natural Vegetation: -
- a) Name and number of tree/ Tree species felled : As per enclosed list after getting due approval from Forest Department, West Bengal.
- b) Name and number of Plant species still available in the area : Neem, Sal, Mahgony, Mango, Bel, etc.
- c) By protecting the area will indigenous stock come up. : Yes.
- d) Extent of green belt developed : 124.66 ha. (approx.)
- 07 Plantations required to be carried out as per: -
- a) Conditions of Environmental Clearance in ha. /no's : Already done.
- b) Conditions of Forest (C) Act. Clearance in ha. /nos. : Not applicable.
- c) Voluntary in ha. /nos. : Already done

04. Details about Plantation: -

a) Total area available for plantation in each category: -

i) Green Belt	ii) Dumps	iii) Back filled areas	iv) Road areas	v) Block Plantations
3.52 ha.	---	---	0.5 ha.	6.34 ha.

b) Plantation details (Category wise & methodology used) :-

Year of Plantation	Species Planted	Spacing	Height attained	Total area covered	Area still available
1992-1993	Acasia/ Mahgium/Gammer	2.5mX2.5m -do-	11.30 M 11.30 M	6.00 ha.	3.00 ha
1993-1994	Sissoo/Mahua	-do-	11.30 M	11.40 ha.	
1994-1995	Peasal/Chatim	-do-	09.30 M	18.84 ha	
1995-1996	Sirish/Simul	-do-	11.30 M	17.30 ha	
1996-1997	Teak	-do-	8.30 M	2.50 ha	
1997-1998	Mahogany	-do-	8.30 M	0.30 ha	
2001-2002	Fruit Orchard	-do-	5.30 M	0.37 ha	
2001-2002	Silver Oak	-do-	7.30 M	0.27 ha	
2003-2004	Fruit Orchard	-do-	5.30 M	0.40 ha	
2004-2005	Mango	3.0mX3.0m	3.30 M	0.10 ha	
2005-2006	Neem	3.0mX3.0m	5.30 M	0.20 ha	
2006-2007	Banyan, Peepal	3.0mX3.0m	5.30 M	0.10 ha	
2007-2008	Acasia, Eucalyptus, Karamcha, Teak, Casuarinas, Mango, Guava, Amla, Jamun, Jackfruit, Cashewnut, Tamarint. Eucalyptus & Casuarina	2.5mX2.5m	5.30 M	29.00 ha	
2008-2009	Mahogany, Bakul, Neem, Sapthodia, Royal	2.0mX2.0m	5.30 M	18.19 ha.	
2010-2011	Palm Mango & Neem Bakul, Neem,	5.0mX5.0m	4.30 M	10.00 ha	
2012-2013	Akashmuni, Ficus	3.0mX3.0m	2.30 M	0.02 ha	
2018-2019	Terminalia Mantaly, Neem Tree, Casweh	5.0mX5.0m	0.75 M	0.7 ha	
2022-2023	Nut, Red Sandal Wood, Ashoka Tree, Mahogany, bakul Tree	6mX6m 2.0mX2.0m	1.0M 0.6M	0.41 ha 0.09 ha	
2023-2024	Mahogany, Neem, Tecoma, Jarul, mango. Mango Tree, Bakul tree, Amala tree, Ashoka tree, Lemon tree, Bael tree.	2.0mX2.0m	0.25M	0.068 ha	
2024-2025	Sal tree, Mahogany tree, Arjun tree, Bahera tree, Bakul tree, Ashoka tree, Devdaru tree.	2.0mX2.0m 3.0mX3.0m 2.0mX2.0m	0.25M 01M 3.0M 3.0M	0.0216 ha 0.639 ha	
2025-2026	Mahagony, Radha Chuda, Krishna Chuda, teak, Kadam, Mahua, Palash, Spathodia, Piple, Amla, Arjun, tamarind, Sal, Bakul, Kanchana, Jamun, Shimul Tree	1.5mX1.5m	0.6 M	0.52 ha	



c) Survival % of Plantation:- (1,16,229/1,65,999) overall 70.01%.

Particulars	1 st Year 92- 93	2 nd Year 93- 94	3 rd Year 94- 95	4 th Year 95-96	5 th Year 96- 97	6 th Year 97- 98	7 th Year 98- 99	8 th Year 99- 00	9 th Year 00- 01	10 th Year 01- 02	11 th Year 02- 03	12 th Year 03- 04	13 th Year 04- 05	14 th Year 05- 06	15 th Year 06- 07	16 th Year 07-08	17 th Year 08-09	18 th Year 09- 10
Total plantation (Nos.)	---	---	---	1,00,000	---	---	---	---	---	---	---	---	50	200	100	13455	45215	---
Survival (Nos.)				70,000									35	140	70	9418	31650	
Survival (%)				70%.									70%	70%	70%	70%	70%	

Particulars	19 th Year 10- 11	20 th Year 11- 12	21 th Year 12- 13	22 th Year 13- 14	23 th Year 14- 15	24 th Year 15- 16	25 th Year 16- 17	26 th Year 17- 18	27 th Year 18- 19	28 th Year 19- 20	29 th Year 20- 21	30 th Year 21- 22	31 st Year 22- 23	32 nd Year 23-24	33 rd Year 24- 25	34 th Year 25- 26			
Total plantation (Nos.)	350 0	---	150	---	---	---	---	---	203 7	---	---	---	899	71	160	162			
Survival (Nos.)	245 0		105						142 7				630	71	103	130			
Survival (%)	70%		70%						70%				70%	100%	64%	80%			

*Note: -

- 62 Nos. of trees were cut in April 2022 under permission from West Bengal Forest department for construction of school building.
- Approval has been obtained from West Bengal Forest department for felling of 14 Nos of marked trees along with the "Face lifting of entrance Gate No- 1, 2 and Sector-V.
- The total no. of survival trees/plantation is with a variance of 0.5 % to 0.75 %.



09. Agency carrying out plantation and maintenance

: M/s Liebigs Agro Chem. Pvt. Ltd.,
3A, Dharmadas Row, Kol-700026.

10. Financial details (year wise) plantation wise and item wise :-

Sl. No.	Year	Funds allocated	Expenditure made	Average cost of each surviving plant in ₹
01.	92-93	3,17,335.00	3,17,335.00	Total Cost / Total Survived Plants: ₹ 18,96,60,084.00 /1,16,229 Plants = Rs. 1631.78/- per plant.
02.	93-94	8,49,610.00	8,49,610.00	
03.	94-95	8,43,687.00	8,43,687.00	
04.	95-96	12,16,209.00	12,16,209.00	
05.	96-97	6,11,599.00	6,11,599.00	
06.	97-98	5,78,704.00	5,78,704.00	
07.	98-99	13,38,817.00	13,38,817.00	
08.	99-2000	5,38,380.00	5,38,380.00	
09.	2000-2001	60,687.00	60,687.00	
10.	2001-2002	1,59,390.00	1,59,390.00	
11.	2002-2003	1,89,653.00	1,89,653.00	
12.	2003-2004	10,89,000.00	10,89,000.00	
13.	2004-2005	14,21,760.00	14,21,760.00	
14.	2005-2006	15,45,520.00	15,45,520.00	
15.	2006-2007	20,10,162.00	20,10,162.00	
16.	2007-2008	40,00,000.00	27,98,165.00	
17.	2008-2009	40,00,000.00	38,96,794.00	
18.	2009-2010	40,00,000.00	27,34,290.00	
19.	2010-2011	50,00,000.00	33,84,739.00	
20.	2011-2012	75,00,000.00	45,70,587.00	
21.	2012-2013	70,00,000.00	36,32,929.00	
22.	2013-2014	51,98,711.00	49,36,378.00	
23.	2014-2015	58,36,541.00	60,23,016.00	
24.	2015-2016	75,00,000.00	66,89,723.00	
25.	2016-2017	87,78,581.00	1,01,68,706.00	
26.	2017-2018	1,20,44,893.00	1,18,44,169.00	
27.	2018-2019	1,40,00,000.00	1,30,96,390.00	
28.	2019-2020	1,80,00,000.00	1,33,84,601.00	
29.	2020-2021	1,76,00,000.00	1,30,65,725.00	
30.	2021-2022	1,80,00,000.00	1,42,85,972.00	
31.	2022-2023	1,80,00,000.00	1,67,04,135.00	
32.	2023-2024	1,80,00,000.00	1,74,93,225.00	
33.	2024-2025	2,10,00,000.00	1,75,02,682.00	
34.	2025-2026	2,30,00,000.00	1,06,77,345.00	

Total = ₹ 18,96,60,084.00

11. Inspection of Plantation by field experts and their comments and follow up action.

Nil.

12. Remarks/any other information

Nil

Date: 23/05/2026



(Handwritten Signature)

Signature of Office-in-Charge
(Senior General Manager)

एम. वी. राजनीकान्त / M.V. RAJANIKANTH
वरिष्ठ महाप्रबंधक / Senior General Manager
भारतीय रिजर्व बैंक नोट मुद्रण (प्रा) लिमिटेड
BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD.
शालबनी, मेदिनीपुर (पश्चिम) / Salboni, Medinipur (West)
पश्चिम बंगाल / (W.B.)-721132

Statutory Health Check-Up – Reports on Medical Tests Done

Section	No of Employees	Age Group	Staff Category	Test Recommended	No. of Person Test Done
Plate Making	04	35 Years & above	All Officers, Process Supervisors & Process Assistants	Test of Chromium & Nickel in Urine	03 (Test completed by outside agency)
				Test for Nasal Septum Perforation	
				Routine Blood Test including Creatinine & Blood urea	03 (Test completed in Plant Hospital)
				ECG	
				X-Ray of Chest	
				Lipid Profile	
				LFT & INR	
Roller Preparation, WSRTP & WTG, ETP, Intaglio	32	Below 35 Years	Only for Process Assistants	Routine Blood Test	20 (Test completed in Plant Hospital)
				ECG	
				LFT & INR	
				X-Ray of Chest	
				Routine Urine Test	
				Lipid Profile	
				Creatinine	
Granulation, Compressor, AC Plant & DG Station	08	All Age Group	All employees	Blood Urea	06 (Test completed by outside agency)
				Audiogram Test	
Forklift/ EOT Crane Operator/ Ambulance Driver / General Store	29	All Age Group	Employees & Contract Labour	Eye Test & Colour Vision	29 (Test completed in Plant Hospital)

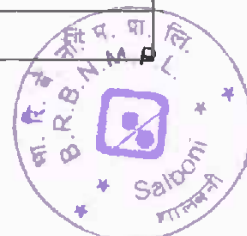
Now, all the required tests have been completed by our Plant Hospital and an authorised agency namely M/s Thyrocare on the basis of our letter BNM No. 8410 / (S) 05.05.01 / 2025-26 dated March 28, 2026. Accordingly, the reports of all available employees have been verified by the Residential Medical Officer of our Plant Hospital and duly recorded in **Form No.17 (Health Register) & Form No.17A (Eye Examination)**.

3. In view of the foregoing, we have compiled all the reports as depicted below:-

Sl.No.	Name	Emp. No.	Designation	Section	Remarks
1	Shri Braja Gopal Das	60846	P.A. IV	PLATE MAKING	Fit
2	Shri Niranjana Behera	61151	P.A. IV	PLATE MAKING	Fit
3	Shri Jagannath Karmakar	61304	P.A. III	PLATE MAKING	Fit
4	Shri Kaushlendra Kumar Pandey	61240	P. A. III	ROLLER PREPARATION	Fit
5	Shri Avishek Sarkar	61249	P.A Gr. III	WSRTP & WTG	Fit
6	Shri Rahul Singh Rawat	61354	P.A Gr. III	WSRTP & WTG	Fit
7	Shri Aswani Kumar	61406	P.A Gr. III	WSRTP & WTG	Fit



8	Shri Sushant Kumar Sonu	60995	P.A. Gr.IV	ETP	Fit
9	Shri Naseem Akhtar	61338	P.A Gr. III	ETP	Fit
10	Shri Sudip Sanyal	21092	P.A Gr. II	INTAGLIO	Fit
11	Shri Avinash Kumar	61033	P.A Gr. IV	INTAGLIO	Fit
12	Shri Abhishek Kumar	61047	P.A Gr. IV	INTAGLIO	Fit
13	Shri Abhay Kumar	61197	P.A Gr. III	INTAGLIO	Fit
14	Shri Ranjeet Kumar (Jr)	61237	P.A Gr. III	INTAGLIO	Fit
15	Shri Kunjan Kumar	61248	P.A Gr. III	INTAGLIO	Fit
16	Shri Arunava Adak	61262	P.A Gr. III	INTAGLIO	Fit
17	Shri Anuj Kumar Jha	61265	P.A Gr. III	INTAGLIO	Fit
18	Shri Dhanajay Prasad	61266	P.A Gr. III	INTAGLIO	Fit
19	Shri Chandrshekhar Patel	61276	P.A Gr. III	INTAGLIO	Fit
20	Shri Shailesh Kumar Patel	61287	P.A Gr. III	INTAGLIO	Fit
21	Shri Kuldeep Singh	61291	P.A Gr. III	INTAGLIO	Fit
22	Shri Jay Singh Yadav	61292	P.A Gr. III	INTAGLIO	Fit
23	Shri Rajesh Kumar	61388	P.A Gr. III	INTAGLIO	Fit
24	Shri Soumen Ray	20163	Manager	GRANULATION	Fit
25	Shri Sambhu Nath Roy	60403	PA-V	GRANULATION	Fit
26	Shri Padmanav Bhol	60076	PA-V	GRANULATION	Fit
27	Shri Laxmidhar Behera	60210	PA-V	GRANULATION	Fit
28	Shri Nuneswar Pradhan	60697	PA-V	GRANULATION	Fit (Initially starting issue)
29	Shri Ravikrishnan	61345	PA - III	UTILITY	Fit
30	Shri Ardhendu Chowdhury	60556	PS	FORKLIFT / EOT CRANE	Fit
31	Shri Nabin Chandra Karmakar	60399	PA Gr. V	FORKLIFT / EOT CRANE	Fit
32	Shri Bhanupada Mandal	-	Contract Labour	FORKLIFT / EOT CRANE	Fit
33	Shri Biswajit Maji	-	Contract Labour	FORKLIFT / EOT CRANE	Fit
34	Bikash Mahata	-	Contract Labour	GENERAL STORE	Fit
35	Ramen santra	-	Contract Labour	GENERAL STORE	Fit
36	Avijit Dolai	-	Contract Labour	GENERAL STORE	Fit
37	Sukumar Dolai	-	Contract Labour	GENERAL STORE	Fit
38	K H Rahaman	-	Contract Labour	GENERAL STORE	Fit
39	Anup Dolai	-	Contract Labour	GENERAL STORE	Fit
40	Tapan Mahata	-	Contract Labour	GENERAL STORE	Fit
Sl.No.	Name	Emp. No.	Designation	Section	Remarks
41	Shyampada Mahata	-	Contract Labour	GENERAL STORE	Fit
42	Sushil Mahata	-	Contract Labour	GENERAL STORE	Fit
43	Mangal Mahata	-	Contract Labour	GENERAL STORE	Fit
44	Shashti Jana	-	Contract Labour	GENERAL STORE	Fit
45	Gagan Mahata	-	Contract Labour	GENERAL STORE	Fit
46	Buddheshwar Mahata	-	Contract Labour	GENERAL STORE	Fit
47	MS Banerjee	-	Contract Labour	GENERAL STORE	Fit



48	Sanatan Dhal	-	Contract Labour	GENERAL STORE	Fit
49	PC Choubey	-	Contract Labour	GENERAL STORE	Fit
50	Tapan DaS	-	Contract Labour	GENERAL STORE	Fit
51	Avijit Das	-	Contract Labour	GENERAL STORE	Fit
52	Kamal Roy	-	Contract Labour	GENERAL STORE	Fit
53	Kartick Mahata	-	Contract Labour	GENERAL STORE	Fit
54	Kalipada Mahata	-	Contract Labour	AMBULANCE DRIVER	Fit
55	Sujit Mahata	-	Contract Labour	AMBULANCE DRIVER	Fit
56	Tapas Mahata	-	Contract Labour	AMBULANCE DRIVER	Fit
57	Jhantu Roy	-	Contract Labour	AMBULANCE DRIVER	Fit
58	Nisith Mahata	-	Contract Labour	AMBULANCE DRIVER	Fit

4. As per Doctor's report, all the above mentioned employees are found as Fit for work including Shri Nuneswar Pradhan, Process Assistant -V, Emp. No. – 60697 who is suffering from mild hearing issue and presently posted in Granulation Section. Hence, Section In-Charge, Finishing Division may be requested to transfer him to other section preferably Low Noise Area till further medical advisory.



पॉलिसी अनुसूची/ Policy Schedule-Public Liability - Industrial Risks	
पॉलिसी संख्या / Policy Number: 602100492510000074	व्यवसाय स्रोत/ Business Source: 602100
जारीकर्ता कार्यालय/Issuing Office कार्यालय कोड/ Office Code: 602100 कार्यालय पता/ Office Address: BENGALURU BUSINESS OFFICE II No 672, First Floor, 11th Main Jayanagar 4T Block, - 560011.	विक्रय चैनल विवरण/ <u>Sales Channel Details</u> कोड/ Code: 602100 नाम/ Name: Bengaluru Corporate Business Office (CBO) संपर्क संख्या/Contact Number: UIN No: IRDAN058CP0068V01200001 Customer Care Toll Free Number:1800 345 0330 email:customer.support@nlic.co.in 9920501906
राज्य कोड/State Code: 29, Karnataka जीएसटीएन/GSTIN: 29AAACN9967E1ZZ संपर्क संख्या/Contact Number: 80 26542333 मोबाइल संख्या /Mobile Number: 0	

ग्राहक का नाम /Customer Name: BHARATIYA RESERVE BANK
NOTE MUDRAN PVT LTD
पता/ Address: CORPORATE OFFICE, NO 3 & 4, 1ST PHASE 1ST
STAGE, BTM LAYOUT, BANNERGHATTA, BANGALORE DIST. :
BENGALURU, KARNATAKA, नगर/ City: BENGALURU, जिला/ District:
BENGALURU, राज्य/ State: KARNATAKA, पिन/ PIN: 560029.
रेल/Cell: *****11

ग्राहक आईडी /Customer ID:
9510378024
आधार /AADHAR:
फोन /Phone: *****11
ई-मेल /E-Mail:

पैन /PAN: *****1E

पॉलिसी: 30/06/2025 के 00:00 से 29/06/2026 की मध्य रात्रि तक प्रभावी /Policy Effective from 00:00 hours, on 30/06/2025 to
midnight of 29/06/2026

प्रीमियम/ Premium	₹2,000.00	कवर नोट संख्या और तिथि / Cover Note Number and Date	तागू नहीं /NA
Less: Digital Discount	₹ 0.00		
Total Premium	₹ 2,000.00		
सीजीएसटी/CGST	₹ 180.00		
एसजीएसटी/यूटीजीएसटी / SGST/UTGST	₹ 180.00	प्रस्ताव संख्या और तिथि/ Proposal Number and Date	8800180730837926 दिनांक/DL 05/08/2025
आईजीएसटी/GST	₹ 0.00		
कम-जीएसटी_टीडीएस / Less: GST_TDS	₹ 0.00		
वसूली योग्य स्टाम्प ड्यूटी /Recoverable Stamp Duty	₹ 0.00	रसीद संख्या और तिथि/ Receipt Number and Date	602100812510000889 दिनांक/DL 17/06/2025 602100491810000051 दिनांक/DL 29/06/2019 602100491910000039 दिनांक/DL 29/06/2020 602100492010000060 दिनांक/DL 29/06/2021 602100492110000042 दिनांक/DL 29/06/2022 602100492210000041 दिनांक/DL 29/06/2023 602100492310000061 दिनांक/DL 29/06/2024 602100492410000070 दिनांक/DL 29/06/2025
कुल राशि /Total Amount	₹ 2,360.00	पिछली पॉलिसी संख्या और समाप्ति तिथि Previous Policy Number and Expiry Date	

(रुपए/Rupees Two Thousand Three Hundred Sixty केवल/Only.)

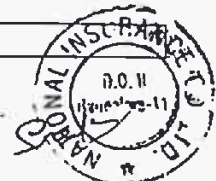
*सरकारी समिती Government
Subsidy: ₹ 0.00

Location Address:

1)BHARATIYA RESERVE BANK NOTE MUDRAN PVT LTD, (1) SALBONI PRESS, MEDINIPUR, WEST BENGAL - 721132,(2). MYSORE
PRESS, NOTE MUDRAN NAGAR, MYSORE, KARNATAKA 570003, (3) CORPORATE OFFICE- 3 AND 4, 1ST STAGE, 1ST PHASE, BTM
LAYOUT, BANNERGHATTA ROAD, Bengaluru, Bengaluru, Kamalaka, 560029.

SL. No	Coverage	Coverage Description	Sum Insured
1	Basic Cover	LEGAL LIABILITY TO ANY BONIFIED VISITORS TO THE PREMISES OF BRBNMPL, CORPORATE OFFICE, MYSORE PRESS AND SALBONI PRESS	₹ 1,00,00,000.00
Additional Information: NA			

Clauses	As per Annexure I
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दिनांक को मुद्रित/Printed on 05/08/2025 आईडी द्वारा/by ID: 73546

पृष्ठ सं. Page no: 1

CIN : U10200WB1906GOI001713
IRDA Registration No. : 58

राष्ट्रीय इन्शुरेंस कंपनी लिमिटेड
National Insurance Company Limited Registered & Head Office: Premises No. 18-0374, Plot No. CBD-81, Rajarhat, New Town, Kolkata - 700156.
पंजीकृत एवं प्रधान कार्यालय : परिसर संख्या 18-0374, प्लॉट संख्या सी बी डी -81, राजरहाट, न्यू टाउन, कोलकाता - 700156.

क्षेत्रीय कार्यालय : 144, 2nd फ्लोर, शुकुभायम कॉम्प्लेक्स, एम.जी. रोड, बंगलूरु-1 Regional Office: 144, 2nd Floor, Shubharam Complex, MG Road, Bangalore-1

For any information please contact the policy Issuing Office or visit our website at : www.nationalinsurance.nic.co.in

पॉलिसी अनुसूची/ Policy Schedule-Public Liability - Industrial Risks	
पॉलिसी संख्या / Policy Number: 602100492510000074	व्यवसाय स्रोत/ Business Source: 602100
जारीकर्ता कार्यालय/Issuing Office कार्यालय कोड/ Office Code: 602100 कार्यालय पता/ Office Address: BENGALURU BUSINESS OFFICE II No 672, First Floor, 11th Main Jayanagar 4T Block, - 560011.	विक्रय चैनल विवरण/ <u>Sales Channel Details</u> कोड/ Code: 602100 नाम/ Name: Bengaluru Corporate Business Office (CBO) संपर्क संख्या/Contact Number: UIN No: IRDAN058CP0068V01200001 Customer Care Toll Free Number: 1800 345 0330 email:customer.support@nlic.co.in 9920501906
राज्य कोड/State Code: 29 . Karnataka जीएसटीएन/GSTIN: 29AAACN9967E1Z2 संपर्क संख्या/Contact Number: 80 26542333 मोबाइल संख्या /Mobile Number: 0	



FINANCIER DETAILS

जिसकी गवाही में 05/AugusU2025 को उपरोक्त उल्लिखित कार्यालय पते पर अधोहस्ताक्षरी को विधिवत अधिकृत किया जा रहा है उसके साथ निर्धारित किए जाएं। यह अनुसूची, संलग्न पॉलिसी, खण्ड, पृष्ठांकन और पॉलिसी शर्तों, जो कंपनी वेबसाइट <https://nationalinsurance.nlc.co.in> पर उपलब्ध है, को एक अनुबंध के रूप में एक साथ पढ़ा जाए तथा कोई भी शब्द या अभिव्यक्ति जिसके लिए यह विशिष्ट अर्थ पॉलिसी या अनुसूची के किसी भी हिस्से में संलग्न किया गया हो, एक ही अर्थ बहन करेगा चाहे जहाँ भी उल्लिखित हो। यह आश्वासन दिया जाता है कि प्रीमियम चेक की अस्वीकृति के मामले में, यह दस्तावेज स्वतः आरंभ से ही निरस्त मानी जाएगी। /IN WITNESS WHEREOF, the undersigned being duly authorized hereunto set his/ her hand at the office address mentioned above, this 05/AugusU2025. This schedule, the attached policy, the clauses, the endorsements and policy wordings as available in the website <https://nationalinsurance.nlc.co.in> shall be read together as one contract and any word or expression to which the specific meaning has been attached in any part of this policy or of the schedule shall bear the same meaning wherever it may appear. It is warranted that IN CASE OF DISHONOUR OF THE PREMIUM CHEQUE, THIS DOCUMENT STANDS AUTOMATICALLY CANCELLED 'AB INITIO'.

प्रमाणित करने वाले अधिकारी का विवरण/Ombudsman Details: Office of the Insurance Ombudsman, Jeevan Soudha Building, PID No. 57-27-N-19 Ground Floor, No.-19/19, 24th Main Road, 1st Phase, JP Nagar, Bengaluru - 560 078.
Tel.: 080 - 26652048 / 26652049
Email: bimalokpal.bengaluru@cioins.co.in.

स्टैम्प
Stamp
Duty:
(₹ 1.00)

कृते वेबसाइट <https://nationalinsurance.nlc.co.in> पर उपलब्ध है।
For opinion behalf of National Insurance Company Limited
अधिकृत हस्ताक्षरकर्ता/Authorized Signatory



दस्तावेज को मुद्रित/Printed on 05/08/2025 आईडी द्वारा/by ID: 73546

पृष्ठ सं. Page no: 2

CIN : U10200WB1906GOI001713

IRDA Registration No. : 58

राज्य/State: 29. Karnataka. पता/Address: 672, First Floor, 11th Main Jayanagar 4T Block, - 560011.

वेबसाइट/Website: <https://nationalinsurance.nlc.co.in>। फोन/Phone: 1800 345 0330। ईमेल/Email: customer.support@nlic.co.in

National Insurance Company Limited Registered & Head Office : Premises No. 18-0374, Plot No. CBD-81, Rajarhat, New Town, Kolkata - 700156.

क्षेत्रीय कार्यालय: 144, 2nd Floor, Shubharam Complex, M G Road, Bangalore-1। Regional Office: 144, 2nd Floor, Shubharam Complex, M G Road, Bangalore-1

For any information please contact the policy Issuing Office or visit our website at : www.nationalinsurance.nlc.co.in

ಟैक्स इनवॉयस/TAX INVOICE



इनवॉयस क्र.स./Invoice Serial No: 30671L5PE0000074

इनवॉयस दिनांक/Invoice Date: 05/08/2025

आपूर्तिकर्ता का विवरण/Details of Supplier:

नेशनल इन्शोरेंस कंपनी लिमिटेड/National Insurance Company Limited.,
BENGALURU BUSINESS OFFICE II No 672, First Floor, 11th Main Jayanagar 4T Block, - 560011
राज्य/State : 29, Karnataka
जीएसटीआईएन नंबर/GSTIN No : 29AAACN9967E1ZZ

ग्राहक का विवरण/Details Of Receiver : BHARATIYA RESERVE BANK NOTE MUDRAN PVT LTD

पता/Address : CORPORATE OFFICE, NO 3 & 4, 1ST PHASE 1ST STAGE, BTM LAYOUT, BANNERGHATTA, BANGALORE DIST. : BENGALURU, KARNATAKA
शहर/City : BENGALURU,
ज़िला/District : BENGALURU,
राज्य/State : KARNATAKA,
पिन/PIN : 560029.

आपूर्ति का स्थान/Place Of

Supply State : Karnataka
राज्य कोड/State Code : 29
जीएसटीआईएन नंबर/GSTIN No : 29AAACB8111E1Z1
दस्तावेज नं./UIN No : NA

सैंड कोड/SAC Code	सेवा का विवरण/Description of Service	कुल/Total(₹)	छूट/Disco unit	टैक्स योग्य/मूल्य/Taxable Value(₹)	सीएसटी की दर/CGST दर/Rate	सीएसटी की राशि/CGST राशि/Amount(₹)	एसजीएसटी/यूटीआईएसटी/IGST/UTGST दर/Rate	एसजीएसटी/यूटीआईएसटी/IGST/UTGST राशि/Amount(₹)	आईजीएसटी/IGST दर/Rate	आईजीएसटी/IGST राशि/Amount(₹)	Kerala Flood Cess राशि/Amount(₹)
997139	Other non-life Insurance services (excluding reinsurance services)	2,000	0%	2,000	9%	180	9%	180	0%	0	0
TOTAL		2,000		2,000		180		180		0	0

कुल इनवॉयस मूल्य (अंकी में)Total Invoice Value (In figures) : ₹ 2,380

कुल इनवॉयस मूल्य (शब्दी में)Total Invoice Value (In words) : रूपए/Rupees Two Thousand Three Hundred Sixty केवल/Only.

रिवर्स चार्ज के अधीन टैक्स की राशि/ Amount of Tax Subject to Reverse Charge : No

E.&O.E

कुले नेशनल इन्शोरेंस कंपनी लिमिटेड/

For and on behalf of National Insurance Company Limited

अधिकृत हस्ताक्षरकर्ता/Authorized Signatory



CIN : U10200WB1906GOI001713

IRDA Registration No. : 58

ब्यूरो ऑफ़ इन्शोरेंस कंपनी लिमिटेड का पता : प्लॉट नं. 18-0374, प्लॉट नं. 81, राजारहाट, न्यू टाउन, कोलकाता - 700 156

नेशनल इन्शोरेंस कंपनी लिमिटेड पंजीकृत एवं प्रधान कार्यालय : पदरिस संख्या 18-0374, प्लॉट संख्या सी बी डी -81, राजारहाट, न्यू टाउन, कोलकाता - 700 156.

National Insurance Company Limited Registered & Head Office : Premises No. 18-0374, Plot No. CBD-81, Rajarhat, New Town, Kolkata - 700156.

क्षेत्रीय कार्यालय : 144, 2nd Floor, Shubham Complex, M.G. Road, Bangalore-1. Regional Office : 144, 2nd Floor, Shubham Complex, M.G. Road, Bangalore-1.

For any information please contact the policy Issuing Office or visit our website at : www.nationalinsurance.nic.co.in

Vimta

Driven by Quality Inspired by Science.



NABL Scope



Test Report

Issued To:
 Salboni Press, P.O.R.B.N.M.L.
 Salboni, Paschim,
 Medinipur-721132
 West Bengal, IND
 Ph. Mob.939980997

Registration/Report Number:
Issue Date
Your Ref
and Date

VLL/VLS/26/00399/005
2026-04-24
026/SAL/MSD-MAINT/2025-26
2026-03-27 00:00

LIMS Report No: 758252-A

Kind Attn Mr. Panthegani Naveen



Page 1 of 8

Customer Provided Details :

Sample Name:	Drinking Water-Intagilo Becton
Manufacturer:	NA
Batch/Lot Number:	NA
Mfg. Date:	NA
Exp. Date:	NA
Test Required:	Analyse as per IS10500
Other Details if Any:	NA

Lab Provided Details :

Quantity Received	1 lt Bottle X 12 No's.
Sample Received Date:	2026-04-03
Sample Registration Date	2026-04-06
Analysis Starting Date:	2026-04-07
Analysis Completion Date	2026-04-24
Sampling Details:	Sample Collected on dated 2026-04-01
Other Details if Any:	NA

Remarks: The submitted sample complies to the requirements of IS 10500: 2012 with respect to the tested parameters.



Scan the QR
code to check
the report
authenticity

Name and Designation of Authorized Signatory

LB. Lakshmi

Lakshmi Bonda
Authorized Manager



NABL Scope



Issued To:

Saboni Press, P.O.R.B.N.M.L.
Saboni, Paschim,
Medinipur-721132
West Bengal, IND
Ph: Mob 839960997

Registration/Report Number:

Issue Date:

Your Ref:

and Date:

Lab Ref No.:

LIMS Report No.:

VLL/VLS/26/00399/005/ENV

2026-04-24

026/SAL/MMO-MAINT/2025-26

2026-03-27 00:00

2391113

756252-A

Kind Attn. Mr. Pantharani Naveen



Page 2 of 6

ULR-TC841826000018127F

Chemical

Water



TEST RESULTS as per IS:10600-2012

S. No.	Test Parameters	Method	UOM	Acceptable Limits	Permissible Limits	LOQ/LOD	Results
Table 1 Organoleptic and Physical Parameters							
1	Colour	IS 3025 (Part 4) : 2023	Hazen	Max 5	Max 15	1.0	<1.0
2	Odour	IS 3025 (Part 5) : 2018	TON	Agreeable	Agreeable	-	Agreeable
3	pH Value at 25°C	IS 3025 (Part 11) : 2022	-	6.5 - 8.5	6.5 - 8.5	1.0	6.81
4	Taste	IS 3025 (Part 8) : 2023	-	Agreeable	Agreeable	-	Agreeable
5	Turbidity	IS 3025 (Part 10) : 2023	NTU	Max 1	Max 5	<0.1	<0.1
6	Total Dissolved Solids	IS 3025 (Part 16) : 2023	mg/L	Max 500	Max 2000	2.0	210.00
Table 2 General Parameters Concerning Substances Undesirable in Excessive Amounts							
7	Aluminum as Al	APHA 3125 (24th Edition) : 2023	mg/L	Max 0.03	Max 0.2	0.005	0.040
8	Ammonia (As total Ammonia- N)	APHA 4500 NH ₃ -F (24th Edition) : 2023	mg/L	Max 0.8	Max 0.50	0.05	<0.05
9	Anionic Surface Active Agents	APHA 5540 B&C 23rd Edition : 2017	mg/L	Max 0.2	Max 1.0	0.02	<0.02
10	Barium as Ba	APHA 3125 (24th Edition) : 2023	mg/L	Max 0.7	Max 0.7	0.005	0.122
11	Boron as B	APHA 3125 (24th Edition) : 2023	mg/L	Max 0.8	Max 2.4	0.005	0.451
12	Calcium as Ca	IS 3025 (Part 40) : 1991	mg/L	Max 75	Max 200	1.0	26.05
13	Chloramines as Cl ₂	IS 3025 (Part 28) : 1988	mg/L	Max 4.0	Max 4.0	0.05	<0.05
14	Chloride as Cl	IS 3025 (Part 32) : 1988	mg/L	Max 250	Max 1000	1.0	7.50
15	Copper as Cu	APHA 3125 (24th Edition) : 2023	mg/L	Max 0.05	Max 1.5	0.005	0.154
16	Fluoride as F	APHA 4500 F-D (24th Edition) : 2023	mg/L	Max 1.0	Max 1.5	0.1	0.34

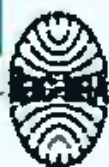


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Lavanya Bende

Lavanya Bende
Assistant Manager



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URL: TC641828000818127F

Chemical

Water

TEST RESULTS as per IS: 15800-2012

S. No.	Test Parameters	Method	UOM	Acceptable Limits	Permissible Limits	LOG/LOO	Results
17	Free Residual Chlorine	IS 3025 (Part 26) : 1995	mg/L	Min 0.2	Min 1.0	0.05	<0.05
18	Iron as Fe	APHA 3125 (24th Edition) : 2023	mg/L	Max 1.0	Max 1.0	0.005	0.110
19	Magnesium as Mg	IS 3025 (Part 48) : 1994	mg/L	Max 30	Max 100	1.0	3.80
20	Manganese as Mn	APHA 3125 (24th Edition) : 2023	mg/L	Max 0.1	Max 0.3	0.005	<0.005
21	Mineral Oil	IS 3025 (Part 39) : 2021	mg/L	Max 1.0	Max 1.0	0.1	<0.1
22	Nitrate as NO3	APHA 4500-NO3- B (24th Edition) : 2023	mg/L	Max 45	Max 45	0.1	1.20
23	Phenols as C6H5OH	IS 3025 (Part 43) : 2022	mg/L	Max 0.001	Max 0.002	0.001	<0.001
24	Selenium as Se	APHA 3125 (24th Edition) : 2023	mg/L	Max 0.01	Max 0.01	0.001	<0.001
25	Silver as Ag	APHA 3125 (24th Edition) : 2023	mg/L	Max 0.1	Max 0.1	0.005	<0.005
26	Sulphate as SO4	IS 3025 (Part 24) : 2021	mg/L	Max 200	Max 400	1.0	1.18
27	Sulphide as H2S	IS 3025 (Part 29) : 2022	mg/L	Max 0.05	Max 0.05	0.02	<0.02
28	Total Alkalinity as CaCO3	IS 3025 (Part 23) : 2023	mg/L	Max 200	Max 800	1.0	150.00
29	Total Hardness as CaCO3	IS 3025 (Part 21) : 2021	mg/L	Max 200	Max 800	1.0	80.00
30	Zinc as Zn	APHA 3125 (24th Edition) : 2023	mg/L	Max 5	Max 15	0.005	0.173
31	Nickel as Ni	APHA 3125 (24th Edition) : 2023	mg/L	Max 0.02	Max 0.02	0.005	0.011
32	Polychlorinated Biphenyls (PCB's)	Annex M of IS 13428	mg/L	Max 0.0005	-	0.00001	Not Detected



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Levy's Bandu
Levy's Bandu
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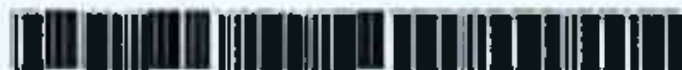
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Chemical

Water

TEST RESULTS as per IS:10600-2012

S. No.	Test Parameters	Method	UOM	Acceptable Limits	Permissible Limits	UDG/LOD	Results
33	Polynuclear Aromatic Hydrocarbons (PAH's)	APHA 6440	mg/L	Max 0.0001	-	0.00001	Not Detected
34	Bromodichloromethane	EPA 524.3	µg/l	Max 0.06	Max 0.06	0.0005	<0.0005
35	Bromoform	EPA 524.3	µg/l	Max 0.1	Max 0.1	0.0005	<0.0005
36	Chloroform	EPA 524.3	µg/l	Max 0.2	Max 0.2	0.0005	<0.0005
37	Trichloroethylenes	EPA 524.3	µg/l	Max 0.1	Max 0.1	0.0005	<0.0005
38	Cadmium as Cd	APHA 3125 (24th Edition) : 2023	mg/L	Max 0.003	Max 0.003	0.0005	<0.0005
39	Lead as Pb	APHA 3125 (24th Edition) : 2023	mg/L	Max 0.01	Max 0.01	0.005	<0.0050
40	Mercury as Hg	APHA 3125 (24th Edition) : 2023	mg/L	Max 0.001	Max 0.001	0.0002	<0.0002
41	Molybdenum as Mo	APHA 3125 (24th Edition) : 2023	mg/L	Max 0.07	Max 0.07	0.001	<0.001
42	Arsenic as As	APHA 3125 (24th Edition) : 2023	mg/L	Max 0.01	Max 0.01	0.001	<0.001
43	Cyanide as CN	IS 3025 (Part 27) : 2021	mg/L	Max 0.05	Max 0.05	0.020	<0.02
44	Chromium as Cr	APHA 3125 (24th Edition) : 2023	mg/L	Max 0.05	Max 0.05	0.005	0.023
45	Trihalomethanes	EPA 524.3	µg/l	-	-	0.0005	<0.0005
Table 5 Pesticide Residues							
46	Alechlor	SOP No.: 15/31 A & B	µg/L	20	-	0.01	BLQ
47	Atrazine	SOP No.: 15/31 A & B	µg/L	2	-	0.01	BLQ
48	Aldrin/Dieldrin	SOP No.: 15/31 A & B	µg/L	0.03	-	0.01	BLQ
49	Alpha HCH	SOP No.: 15/31 A & B	µg/L	0.01	-	0.01	BLQ



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Barbara Lawrence

Barbara Lawrence
Assistant Manager



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ULR-TC41826000018127F

Chemical

Water



TEST RESULTS as per IS:10600-2012

S. No.	Test Parameters	Method	UOM	Acceptable Limits	Permissible Limits	LOCAL DO	Results
50	Beta HCH	SOP No.: 15/31 A & B	ug/L	0.04	-	0.01	BLO
51	Butachlor	SOP No.: 15/31 A & B	ug/L	125	-	0.01	BLO
52	Chlorpyrifos	SOP No.: 15/31 A & B	ug/L	30	-	0.01	BLO
53	Delta HCH	SOP No.: 15/31 A & B	ug/L	0.04	-	0.01	BLO
54	2,4-D	SOP No.: 15/31 A & B	ug/L	30	-	0.01	BLO
55	DDT (o,p, and p,p-isomers of DDT, DDE, DDD)	SOP No.: 15/31 A & B	ug/L	1	-	0.01	BLO
56	Endosulfan (Alpha, Beta and Sulphate)	SOP No.: 15/31 A & B	ug/L	0.4	-	0.01	BLO
57	Ethion	SOP No.: 15/31 A & B	ug/L	3	-	0.01	BLO
58	Gamma HCH (Lindane)	SOP No.: 15/31 A & B	ug/L	2	-	0.01	BLO
59	Isoproturon	SOP No.: 15/31 A & B	ug/L	9	-	0.01	BLO
60	Malathion	SOP No.: 15/31 A & B	ug/L	100	-	0.01	BLO
61	Methyl Parathion	SOP No.: 15/31 A & B	ug/L	0.3	-	0.01	BLO
62	Monocrotophos	SOP No.: 15/31 A & B	ug/L	1	-	0.01	BLO
63	Phorate	SOP No.: 15/31 A & B	ug/L	2	-	0.01	BLO

Results relate only to the sample tested.

Remarks: Instrument used is GC MS-MS with Purge and Trap. BLO-Below limit of quantification.



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Leverage Bonds
Assistant Manager



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URL-TC84182800018127F

Biological

Water

TEST RESULTS as per IS-15165-2018

S. No.	Test Parameters	Method	UOM	Acceptable Limits	Permissible Limits	LOG/LOD	Results
Table 8 Bacteriological Quality							
64	Coliforms	IS 15165 : 2018	per 100mL	Shall not be detectable	-	-	Absent
65	E.coli	IS 15165 : 2018	per 100mL	Shall not be detectable	-	-	Absent

Results relate only to the sample tested.

Remarks: NA

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(Signature)

Bahender Reddy Guduri
Assistant manager



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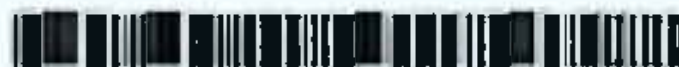
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Page 1 of 6

Customer Provided Details :

Sample Name:	Drinking Water-Plant Pump House(Treated Water)
Manufacturer:	NA
Batch/Lot Number	NA
Mfg. Date	NA
Exp. Date	NA
Test Required:	Analysis as per IS10500
Other Details if Any:	NA

Lab Provided Details :

Quantity Received:	1 BR Bottle X 12 No's.
Sample Received Date	2026-04-03
Sample Registration Date:	2026-04-06
Analysis Starting Date:	2026-04-07
Analysis Completion Date:	2026-04-24
Sampling Details	Sample Collected on dated 2026.04.01
Other Details if Any:	NA

Remarks: The submitted sample complies to the requirements of IS 10500: 2012 with respect to the tested parameters



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T. R. Laxman
Laxman Rande
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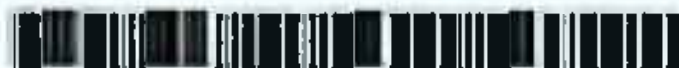


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Chemical

Water

TEST RESULTS as per IS:10500-2012

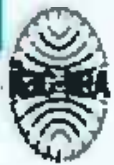
S. No.	Test Parameters	Method	UOM	Acceptable Limits	Permissible Limits	LOQ/LOD	Results
Table 1 Organoleptic and Physical Parameters							
1	Colour	IS 3025 (Part 4) : 2023	Hazen	Max 5	Max 15	1.0	<1.0
2	Odour	IS 3025 (Part 5) : 2018	TON	Agreeable	Agreeable	-	Agreeable
3	pH Value at 25°C	IS 3025 (Part 11) : 2022	-	6.5 - 8.5	6.5 - 8.5	1.0	6.68
4	Taste	IS 3025 (Part 8) : 2023	-	Agreeable	Agreeable	-	Agreeable
5	Turbidity	IS 3025 (Part 10) : 2023	NTU	Max 1	Max 5	0.1	<0.1
6	Total Dissolved Solids	IS 3025 (Part 16) : 2023	mg/L	Max 500	Max 2000	2.0	225.00
Table 2 General Parameters Concerning Substances Undesirable in Excessive Amounts							
7	Aluminium as Al	APHA 3125 (24th Edition) : 2023	mg/L	Max 0.03	Max 0.2	0.005	0.018
8	Ammonia (As total Ammonia- N)	APHA 4500 NH ₃ -F (24th Edition) : 2023	mg/L	Max 0.5	Max 0.50	0.05	<0.05
9	Anionic Surface Active Agents	APHA 5540 B&C 23rd Edition : 2017	mg/L	Max 0.2	Max 1.0	0.02	<0.02
10	Barium as Ba	APHA 3125 (24th Edition) : 2023	mg/L	Max 0.7	Max 0.7	0.005	0.117
11	Boron as B	APHA 3125 (24th Edition) : 2023	mg/L	Max 0.5	Max 2.4	0.005	0.318
12	Calcium as Ca	IS 3025 (Part 40) : 1991	mg/L	Max 75	Max 200	1.0	34.08
13	Chloramines as Cl ₂	IS 3025 (Part 26) : 1988	mg/L	Max 4.0	Max 4.0	0.05	<0.05
14	Chloride as Cl	IS 3025 (Part 32) : 1988	mg/L	Max 250	Max 1000	1.0	10.00
15	Copper as Cu	APHA 3125 (24th Edition) : 2023	mg/L	Max 0.05	Max 1.5	0.005	0.062
16	Fluoride as F	APHA 4500 F-D (24th Edition) : 2023	mg/L	Max 1.0	Max 1.5	0.1	1.22



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Assistant Manager



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ULR-TC641828000018128F

Chemical

Water

TEST RESULTS as per IS:10000-2012

S. No.	Test Parameters	Method	UOM	Acceptable Limits	Permissible Limits	LOG/LOD	Results
17	Free Residual Chlorine	IS 3025 (Part 26) : 1996	mg/L	Min 0.2	Min 1.0	0.05	<0.05
18	Iron as Fe	APHA 3125 (24th Edition) : 2023	mg/L	Max 1.0	Max 1.0	0.005	0.230
19	Magnesium as Mg	IS 3025 (Part 46) : 1994	mg/L	Max 30	Max 100	1.0	0.73
20	Manganese as Mn	APHA 3125 (24th Edition) : 2023	mg/L	Max 0.1	Max 0.3	0.005	0.012
21	Mineral Oil	IS 3025 (Part 38) : 2021	mg/L	Max 1.0	Max 1.0	0.1	<0.1
22	Nitrate as NO3	APHA 4500-NO3- B (24th Edition) : 2023	mg/L	Max 45	Max 45	0.1	<1.00
23	Phenolics as C6H5OH	IS 3025 (Part 43) : 2022	mg/L	Max 0.001	Max 0.002	0.001	<0.001
24	Selenium as Se	APHA 3125 (24th Edition) : 2023	mg/L	Max 0.01	Max 0.01	0.001	<0.001
25	Silver as Ag	APHA 3125 (24th Edition) : 2023	mg/L	Max 0.1	Max 0.1	0.005	<0.005
26	Sulphate as SO4	IS 3025 (Part 24) : 2021	mg/L	Max 200	Max 400	1.0	2.29
27	Sulphide as H2S	IS 3025 (Part 29) : 2022	mg/L	Max 0.05	Max 0.05	0.02	<0.02
28	Total Alkalinity as CaCO3	IS 3025 (Part 23) : 2023	mg/L	Max 200	Max 600	1.0	165.00
29	Total Hardness as CaCO3	IS 3025 (Part 21) : 2021	mg/L	Max 200	Max 600	1.0	125.00
30	Zinc as Zn	APHA 3125 (24th Edition) : 2023	mg/L	Max 5	Max 15	0.005	<0.005
31	Nickel as Ni	APHA 3125 (24th Edition) : 2023	mg/L	Max 0.02	Max 0.02	0.005	0.015
32	Polychlorinated Biphenyls (PCB's)	Annex M of IS 13428	mg/L	Max 0.0005	-	0.00001	Not Detected

Table 3 Parameters Concerning Toxic Substances



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Chemical

Water

TEST RESULTS as per IS:10500-2012

S. No.	Test Parameters	Method	Units	Acceptable Limits	Permissible Limits	LOQ/LOD	Results
33	Polynuclear Aromatic Hydrocarbons (PAH's)	APHA 6440	mg/L	Max 0.0001	-	0.00001	Not Detected
34	Bromofom	EPA 524.3	µg/l	Max 0.1	Max 0.1	0.0005	<0.0005
35	Chlorofom	EPA 524.3	µg/l	Max 0.2	Max 0.2	0.0005	<0.0005
36	Dibromochloromethane	EPA 524.3	µg/l	Max 0.1	Max 0.1	0.0005	<0.0005
37	Cadmium as Cd	APHA 3125 (24th Edition) : 2023	mg/L	Max 0.003	Max 0.003	0.0005	<0.0005
38	Lead as Pb	APHA 3125 (24th Edition) : 2023	mg/L	Max 0.01	Max 0.01	0.005	<0.0050
39	Mercury as Hg	APHA 3125 (24th Edition) : 2023	mg/L	Max 0.001	Max 0.001	0.0002	<0.0002
40	Molybdenum as Mo	APHA 3125 (24th Edition) : 2023	mg/L	Max 0.07	Max 0.07	0.001	<0.001
41	Arsenic as As	APHA 3125 (24th Edition) : 2023	mg/L	Max 0.01	Max 0.01	0.001	<0.001
42	Cyanide as CN	IS 3025 (Part 27) : 2021	mg/L	Max 0.05	Max 0.05	0.020	<0.02
43	Chromium as Cr	APHA 3125 (24th Edition) : 2023	mg/L	Max 0.05	Max 0.05	0.005	0.015
44	Trihalomethanes	EPA 524.3	µg/l	-	-	0.0005	<0.0005
45	Bromodichloromethane	EPA 524.3	µg/l	Max 0.06	Max 0.06	0.0005	<0.0005
Table 8 Pesticide Residues							
46	Atrachlor	SOP No: 15/31 A & B	µg/L	20	-	0.01	BLQ
47	Atrazine	SOP No: 15/31 A & B	µg/L	2	-	0.01	BLQ
48	Aldrin/Dieldrin	SOP No: 15/31 A & B	µg/L	0.03	-	0.01	BLQ
49	Alpha HCH	SOP No: 15/31 A & B	µg/L	0.01	-	0.01	BLQ



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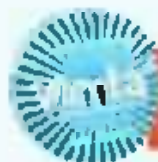
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Chemical

Water

TEST RESULTS as per IS: 10500-2012

S. No.	Test Parameters	Method	UOM	Acceptable Limits	Permissible Limits	LOGALOD	Results
50	Beta HCH	SOP No.: 15/31 A & B	µg/L	0.04	-	0.01	BLO
51	Butachlor	SOP No.: 15/31 A & B	µg/L	125	-	0.01	BLO
52	Chlorpyrifos	SOP No.: 15/31 A & B	µg/L	30	-	0.01	BLO
53	Delta HCH	SOP No.: 15/31 A & B	µg/L	0.04	-	0.01	BLO
54	2,4-D	SOP No.: 15/31 A & B	µg/L	30	-	0.01	BLO
55	DDT (o,p, and p,p-isomers of DDT, DDE, DDD)	SOP No.: 15/31 A & B	µg/L	1	-	0.01	BLO
56	Endosulfan (Alpha, Beta and Sulphate)	SOP No.: 15/31 A & B	µg/L	0.4	-	0.01	BLO
57	Ethion	SOP No.: 15/31 A & B	µg/L	3	-	0.01	BLO
58	Gamma HCH (Lindane)	SOP No.: 15/31 A & B	µg/L	2	-	0.01	BLO
	Isoproturon	SOP No.: 15/31 A & B	µg/L	9	-	0.01	BLO
60	Malathion	SOP No.: 15/31 A & B	µg/L	100	-	0.01	BLO
61	Methyl Parathion	SOP No.: 15/31 A & B	µg/L	0.3	-	0.01	BLO
62	Monocrotophos	SOP No.: 15/31 A & B	µg/L	1	-	0.01	BLO
63	Phorate	SOP No.: 15/31 A & B	µg/L	2	-	0.01	BLO

Results relate only to the sample tested.

Remarks: Instrument used is GC-MS-MS with Purge and Trap; BLO-Below limit of quantification.



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Dr. Lavanya
Lavanya Sundu
Assistant Manager



NABL Scope



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2026-03-27 00:00
2391117
758253-A

Kind Attn: Mr. Pantharani Naveen



Page 6 of 6

ULR-TC541826000018123F

Biological

Water

TEST RESULTS as per IS:10600-2012

S. No.	Test Parameters	Method	UOM	Acceptable Limits	Permissible Limits	LOQ/LOD	Results
Table 8 Bacteriological Quality							
64	Coliforms	IS 15185 : 2018	per 100mL	Shall not be detectable	-	-	Absent
65	E.coli	IS 15185 : 2018	per 100mL	Shall not be detectable	-	-	Absent

Results relate only to the sample tested.

Remarks: NA

• END OF THE REPORT •



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[Signature]

Shankar Reddy Gunturi
Assistant Manager



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West Bengal,IND
Ph: Mob.949473328

LIMS Report No: 756272-A



Page 1 of 3

Kind Attn Mr. Naveen Raja

Customer Provided Details :

Sample Name:	Work Zone-QAT Lab
Manufacturer	NA
Batch/Lot Number:	NA
Mfg. Date:	NA
Exp. Date:	NA
Source:	NA
Test Required	Analyse as per attached list
Other Details if Any:	NA

Lab Provided Details :

Quantity Received	1 Thimble X 1 No
Sample Received Date:	2026-04-07
Sample Registration Date:	2026-04-08
Analysis Starting Date:	2026-04-08
Analysis Completion Date:	2026-04-24
Sampling Details:	Sample Collected by Vimta Labs Limited, representative Mr. P. Singh Deo, on dated 2026.04.04, as per SOP 09/38, sampling time 09:20 AM to 13:20 PM
Other Details if Any:	NA



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P. Singh Deo

Larry's Bando
Assistant Manager



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and Date: 2025-03-27

Lab Ref No.: 2305423

LIMS Report No.: T55272-A



Page 2 of 3

Kind Attn: Mr. Naveen Raja

ULR-TC841828000018144F

Chemical

Atmospheric Pollution

TEST RESULTS

S. No.	Test Parameters	Method	UCM	Results
1	Particulate Matter (PM10)	IS 5182 (PART-23) RA 2017	mg/m3	0.069
2	Particulate Matter (PM2.5)	IS 5182 (Part-24) 2018	mg/m3	0.0336
3	Carbonmonoxide as CO	IS 5182 (Part-10) RA 2018	mg/m3	<0.001

Results relate only to the sample tested.

Remarks



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Name and Designation of Authorized Signatory

Leena Bhande

Leena Bhande

Assistant Manager



NABL Scope



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Issue Date: 2028-04-24

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LBAS Report No: 756271-A



Page 1 of 3

Kind Attn Mr. Naveen Raja

Customer Provided Details :

Sample Name:	Work Zone-Plate Making Section
Manufacturer	NA
Batch/Lot Number:	NA
Mfg. Date:	NA
Exp. Date	NA
Source	NA
Test Required	Analysis as per attached list
Other Details if Any:	NA

Lab Provided Details :

Quantity Received	1 Thimble X 1 No
Sample Received Date:	2028-04-07
Sample Registration Date:	2028-04-08
Analysis Starting Date:	2028-04-08
Analysis Completion Date:	2028-04-24
Sampling Details:	Sample Collected by Vimta Labs Limited, representative Mr. P. Singh Deo, on dated 2028-04-04, as per SOP 09/08, sampling time 06:30 AM to 12:30 PM
Other Details if Any:	NA



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T. R. Laxman

Laxman Randa
Assistant Manager



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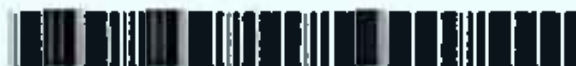
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and Date: 2026-03-27

Lab Ref No: 2366422

LMS Report No.: 756271-A



Page 2 of 3

Kind Attn Mr. Navneen Raja

ULR-TC541826000018145F

Chemical

Atmospheric Pollution

TEST RESULTS

S. No.	Test Parameters	Method	UOM	Results
1	Particulate Matter (PM10)	IS 5182 (PART-23) RA 2017	mg/m3	0.0664
2	Particulate Matter (PM2.5)	IS 5182 (Part-24) 2019	mg/m3	0.0664
3	Carbonmonoxide as CO	IS 5182 (Part-10) RA 2019	mg/m3	<0.001

Results relate only to the sample tested.

Remarks:



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Name and Designation of Authorized Signatory

Levanya Bonda

Levanya Bonda
Assistant Manager



NABL Scope



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LIMS Report No: 756270-A



Page 1 of 3

Kind Attn Mr. Navneen Raja

Customer Provided Details :

Sample Name:	Work Zone-CPS
Manufacturer:	NA
Batch/Lot Number:	NA
Mfg. Date:	NA
Exp. Date:	NA
Source:	NA
Test Required:	Analyse as per attached list
Other Details if Any:	NA

Lab Provided Details :

Quantity Received	1 Thimble X 1 No
Sample Received Date	2025-04-07
Sample Registration Date	2025-04-06
Analysis Starting Date:	2025-04-08
Analysis Completion Date	2025-04-24
Sampling Details:	Sample Collected by Vimta Labs Limited, representative Mr. P. Singh Deo, on dated 2025 04 03, as per SOP 06/36, sampling time 13:20 PM to 17:20 PM
Other Details if Any:	NA



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Dr. Lavanya

Lavanya Bende
Assistant Manager



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Lab Ref No: 2305421

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Page 2 of 3

Knd Attn: Mr. Navneen Raja

ULR-TC641828000018144F

Chemical

Atmospheric Pollution

TEST RESULTS

S. No.	Test Parameters	Method	UOM	Results
1	Particulate Matter (PM10)	IS 5182 (PART-23) RA 2017	mg/m3	0.0538
2	Particulate Matter (PM2.5)	IS 5182 (Part-24) 2019	mg/m3	0.0348
3	Carbonmonoxide as CO	IS 5182 (Part-10) RA 2019	mg/m3	<0.001

Results relate only to the sample tested.

Remarks:



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Name and Designation of Authorized Signatory

LB Laxman
Laxman Banda
Assistant Manager



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Page 1 of 3

Kind Attn. Mr. Naveen Raja

Customer Provided Details :

Sample Name:	Work Zone-Finishing-1
Manufacturer:	NA
Batch/Lot Number	NA
Mfg. Date:	NA
Exp. Date:	NA
Source:	NA
Test Required:	Analysis as per attached list
Other Details if Any:	NA

Lab Provided Details :

Quantity Received:	1 Thimble X 1 No
Sample Received Date:	2025-04-07
Sample Registration Date:	2025-04-08
Analysis Starting Date:	2025-04-08
Analysis Completion Date:	2025-04-24
Sampling Details	Sample Collected by Vimta Labs Limited, representative Mr. P. Singh Deo, on dated 2025.04.03, as per SOP 08/06, sampling time: 13:30 PM to 17:30 PM
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Dr. Lavanya

Lavanya Bando
Assistant Manager



NABL Scope



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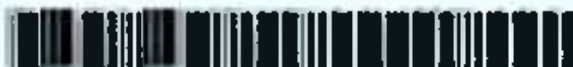
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and Date: 2026-03-27

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Page 2 of 3

Knd Attn Mr. Naveen Raja

ULR-TC641826000018163F

Chemical

Atmospheric Pollution

TEST RESULTS

S. No.	Test Parameters	Method	UOM	Results
1	Particulate Matter (PM10)	IS 5182 (PART-23) RA 2017	mg/m3	0.043
2	Particulate Matter (PM2.5)	IS 5182 (Part-24) 2019	mg/m3	0.0291
3	Carbonmonoxide as CO	IS 5182 (Part-10) RA 2019	mg/m3	<0.001

Results relate only to the sample tested.

Remarks



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Name and Declaration of Authorized Signatory

Pr. Laxman

Laxman Banda
Assistant Manager



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Kind Attn: Mr. Navneet Raja

Customer Provided Details :

Sample Name:	Work Zone-MSE
Manufacturer:	NA
Batch/Lot Number:	NA
Mfg. Date:	NA
Exp. Date:	NA
Source:	NA
Test Required:	Analysis as per attached list
Other Details if Any:	NA

Lab Provided Details :

Quantity Received:	1 Thimble X 1 No
Sample Received Date:	2026-04-07
Sample Registration Date:	2026-04-08
Analysis Starting Date:	2026-04-08
Analysis Completion Date:	2026-04-24
Sampling Details:	Sample Collected by Vimta Labs Limited, representative Mr. P. Singh Deo, on dated 2026-04-03, as per SOP 08/36, sampling time 09:00 AM to 13:00 PM
Other Details if Any:	NA



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Signature and Designation of Authorized Signatory

Dr. Laxman

Laxman Bhandari
Assistant Manager



NABL Scope



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and Date: 2026-03-27

Lab Ref No.: 2395419

LIMS Report No.: 756266-A



Page 2 of 3

Kind Attn. Mr. Naveen Raja

ULR-TC641826000018142F

Chemical

Atmospheric Pollution

TEST RESULTS

S. No.	Test Parameters	Method	UOM	Results
1	Particulate Matter (PM10)	IS 5182 (PART-23) RA 2017	mg/m ³	0.0356
2	Particulate Matter (PM2.5)	IS 5182 (Part-24) 2019	mg/m ³	0.0228
3	Carbonmonoxide as CO	IS 5182 (Part-10) RA 2019	mg/m ³	<0.001

Results relate only to the sample tested.

Remarks:



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Name and Designation of Authorized Signatory

P. L. Laxman

Laxman Bende

Assistant Manager



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LIMS Report No., 756267 A



Page 1 of 3

Kind Attn Mr. Navneen Raja

Customer Provided Details :

Sample Name:	Work Zone-Salvage
Manufacturer	NA
Batch/Lot Number	NA
Mfg Date	NA
Exp Date	NA
Source:	NA
Test Required:	Analysis as per attached list
Other Details if Any	NA

Lab Provided Details :

Quantity Received:	1 Thinble X 1 No
Sample Received Date:	2025-04-07
Sample Registration Date:	2025-04-08
Analysis Starting Date:	2025-04-08
Analysis Completion Date:	2025-04-24
Sampling Details:	Sample Collected by Vimta Labs Limited, representative Mr. P. Singh/Deo, on dated 2025.04.03, as per SOP 09/36, sampling time 08:30 AM to 17:30 PM
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Pr. Lavanya

Lavanya Banda
Assistant Manager



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Lab/Ref No: 2395416

LIMS Report No.: 758267-A



Page 2 of 3

Kind Attn Mr. Naveen Raja

URL-YC541826000018141F

Chemical

Atmospheric Pollution

TEST RESULTS

S. No.	Test Parameters	Method	UOM	Results
1	Particulate Matter (PM10)	IS 5182 (PART-23) RA-2017	mg/m3	0.041
2	Particulate Matter (PM2.5)	IS 5182 (Part-24) 2019	mg/m3	0.0271
3	Carbonmonoxide as CO	IS 5182 (Part-10) RA 2019	mg/m3	<0.001

Results relate only to the sample tested.

Remarks



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Issue and Declaration of Authorized Signatory

Lavanya Bando

Lavanya Bando
Assistant Manager



NABL Scope



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West Bengal,IND

Ph. Mob.949473329

LIMS Report No.: 756266-A



Page 1 of 3

Kind Attn: Mr. Navsen Raja

Customer Provided Details :

Sample Name:	Work Zone-General Store
Manufacturer:	NA
Batch/Lot Number:	NA
Mfg. Date:	NA
Exp. Date:	NA
Source:	NA
Test Required:	Analysis as per attached list
Other Details if Any:	NA

Lab Provided Details :

Quantity Received:	1 Thimble X 1 No
Sample Received Date:	2026-04-07
Sample Registration Date:	2026-04-08
Analysis Starting Date:	2026-04-08
Analysis Completion Date:	2026-04-24
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T. Laxman

Laxman Banda
Assistant Manager



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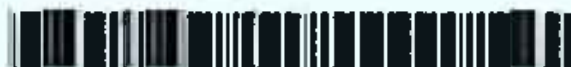
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Lab Ref No.: 2305417

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Page 2 of 3

Kind Attn Mr. Naveen Raja

ULR-TC641826000018140F

Chemical

Atmospheric Pollution

TEST RESULTS

S. No.	Test Parameters	Method	UOM	Results
1	Particulate Matter (PM10)	IS 5182 (PART-23) RA 2017	mg/m3	0.049
2	Particulate Matter (PM2.5)	IS 5182 (Part-24) 2019	mg/m3	0.0333
3	Carbonmonoxide as CO	IS 5182 (Part-10) RA 2019	mg/m3	<0.001

Results relate only to the sample tested.

Remarks:



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Name and Designation of Authorized Signatory

Ta. Lavanya

Lavanya Bonda
Assistant Manager



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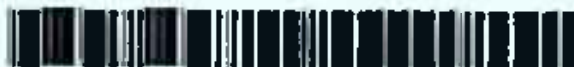
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Ph: Mob:940473329

LMS Report No.: 756265-A



Page 1 of 3

Kind Attn Mr. Navesh Raja

Customer Provided Details :

Sample Name:	Work Zone-Intaglio
Manufacturer	NA
Batch/Lot Number	NA
Mfg. Date:	NA
Exp. Date	NA
Source:	NA
Test Required	Analysis as per attached list
Other Details if Any	NA

Lab Provided Details :

Quantity Received	1 Thimble X 1 No
Sample Received Date	2026-04-07
Sample Registration Date	2026-04-08
Analysis Starting Date	2026-04-08
Analysis Completion Date	2026-04-24
Sampling Details	Sample Collected by Vimta Labs Limited, representative Mr. P. Singh Deo, on dated: 2026-04-02, as per SOP 06/36, sampling time: 13:30 PM to 17:30 PM
Other Details if Any	NA



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P. Singh Deo

Lavanya Bhande
Assistant Manager



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Lab Ref No.: 2395416

LIMS Report No: 758265-A



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Kind Attn Mr. Naveen Raja

UUR-TC841826000018139F

Chemical

Atmospheric Pollution



TEST RESULTS

S. No.	Test Parameters	Method	UOM	Results
1	Particulate Matter (PM10)	IS 5182 (PART-23) RA 2017	mg/m3	0.0681
2	Particulate Matter (PM2.5)	IS 5182 (Part-24) 2019	mg/m3	0.0263
3	Carbonmonoxide as CO	IS 5182 (Part-10) RA 2019	mg/m3	<0.001

Results relate only to the sample tested.

Remarks:



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Name and Designation of Authorized Signatory

Levanya Bando

Levanya Bando
Assistant Manager



NABL Scope



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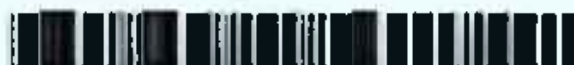
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Kind Attn.Mr. Naveen Raja

Customer Provided Details :

Sample Name:	DG Stack-1(2500 KVA)
Manufacturer:	NA
Batch/Lot Number:	NA
Mfg. Date:	NA
Exp. Date:	NA
Source:	NA
Test Required:	Analysis as per attached list
Other Details if Any:	NA

Lab Provided Details :

Quantity Received:	1 Thimble X 1 No
Sample Received Date:	2026-04-07
Sample Registration Date:	2026-04-08
Analysis Starting Date:	2026-04-08
Analysis Completion Date:	2026-04-24
Sampling Details:	Sample Collected by Vimta Labs Limited, representative Mr P Singh Das, on dated 2026.04.02, as per SOP 09/27, sampling time 09:30 Hrs.
Other Details if Any:	NA



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Name and Designation of Authorized Signatory

P. S. Laxman

Laxman Sankar
Assistant Manager



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and Date 2026-03-27

Lab Ref No: 2385424

LMS Report No: 758273-A



Page 2 of 2

Kind Attn Mr. Naveen Raja

ULR-TC341B28000018147F

NA

TEST RESULTS

S. No.	Test Parameters	Method	UOM	Requirements	Results
1	1.Stack details DG Set Capacity	—	KVA	-	2500
2	Stack Diameter	—	M	-	0.8
3	Area of Stack	—	m2	-	0.636
4	Barometric Pressure	—	mmHg	-	781
5	2.Stack Emission Parameters Temperature of Flue Gas	USEPAMETHOD2	°C	-	220
6	Velocity of Flue Gas	USEPAMETHOD2	m/sec	-	14.74
7	Volumetric Flow rate	USEPAMETHOD2	Nm3/Hr	-	7856
8	Carbondioxide as CO2	USEPAMETHOD3A	%V/V	-	4.2
9	Carbonmonoxide as CO@15%O2 Correction	USEPA Method-10B: 2017	mg/Nm³	150	112
10	Oxides of Nitrogen as NO2@15%O2 Correction	USEPA M-7,7E: 2017	PPMV	710	297
11	Sulphur dioxide as SO2	USEPA M-6C: 2017	mg/Nm³	-	12
12	Particulate Matter (PM)@15%O2 Correction	USEPAMETHOD5	mg/Nm³	75	24.6
13	Non Methane Hydrocarbons (NMHC) @15% O2 Correction	USEPA M-25A	mg/Nm³	100	14.5

Results relate only to the sample tested.

Remarks: Limits as CPCB DG Emission Guidelines as per GSR 489 (E).

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Name and Declaration of Authorized Signatory

Dr. Laxman

Laxman Bando
Assistant Manager



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Your Ref: 026/SAL/MMD-MAIN/NT/2025-26
and Date: 2026-03-27

Medinipur-721132
West Bengal, IND
Ph: Mob.949473329

LIMS Report No.: 756275-A



Page 1 of 2

Kind Attn Mr. Navneen Raja

Customer Provided Details :

Sample Name:	DQ Stack-3(2500 KVA)
Manufacturer:	NA
Batch/Lot Number	NA
Mfg. Date	NA
Exp. Date	NA
Source:	NA
Test Required:	Analysis as per attached list
Other Details if Any:	NA

Lab Provided Details :

Quantity Received:	1 Thimble X 1 No
Sample Received Date	2026-04-07
Sample Registration Date:	2026-04-08
Analysis Starting Date:	2026-04-08
Analysis Completion Date	2026-04-24
Sampling Details:	Sample Collected by Vimta Labs Limited, representative Mr. P. Singh Deo, on dated 2026-04-02, as per SOP 09/27, sampling time: 10:00 Hrs
Other Details if Any:	NA



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Name and Designation of Authorized Signatory

Dr. Lavanya
Lavanya Bhande
Assistant Manager



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and Date: 2026-03-27

Lab Ref No: 2305425

LMIS Report No: 756275-A



Page 2 of 2

To: And Attn: Mr. Navneen Raju

ULR-7C5418386000181467

NA

TEST RESULTS

S. No.	Test Parameters	Method	UOM	Requirements	Results
1	1.Stack details				
1	DG Set Capacity	---	KVA	-	2500
2	Stack Diameter	---	M	-	0.9
3	Area of Stack	---	m2	-	0.636
4	Barometric Pressure	---	mmHg	-	761
5	2.Stack Emission Parameters				
5	Temperature of Flue Gas	USEPAMETHOD2	°C	-	200
6	Velocity of Flue Gas	USEPAMETHOD2	m/sec	-	12.71
7	Volumetric Flow rate	USEPAMETHOD2	Nm3/Hr	-	6630
8	Carbon dioxide as CO2	USEPAMETHOD3A	%V/V	-	4.6
9	Carbon monoxide as CO @ 15%O2 Correction	USEPA Method-10B: 2017	mg/Nm3	150	96
10	Oxides of Nitrogen as NO2 @ 15%O2 Correction	USEPA M-7,7E: 2017	PPMV	710	296
11	Sulphur dioxide as SO2	USEPA M-6C: 2017	mg/Nm3	-	14
12	Particulate Matter (PM) @ 15%O2 Correction	USEPAMETHOD5	mg/Nm3	75	26.6
13	Non Methane Hydrocarbons (NMHC) @ 15% O2 Correction	USEPA M-25A	mg/Nm3	100	11

Results relate only to the sample tested.

Remarks: Limits as CPCB DG Emission Guidelines as per GSR 489 (E).

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Ta. Lavanya

Lavanya Bando
Assistant Manager



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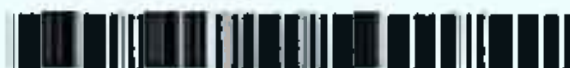
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Page 1 of 2

Knd Attn.Mr. Naveen Raja

Customer Provided Details :

Sample Name:	DG Black-3(2800 KYA)
Manufacturer:	NA
Batch/Lot Number:	NA
Mfg. Date:	NA
Exp. Date:	NA
Source:	NA
Test Required:	Analysis as per attached list
Other Details if Any:	NA

Lab Provided Details :

Quantity Received:	1 Thimble X 1 No
Sample Received Date:	2026-04-07
Sample Registration Date:	2026-04-08
Analysis Starting Date:	2026-04-08
Analysis Completion Date:	2026-04-24
Sampling Details:	Sample Collected by Vimta Labs Limited, representative Mr. P. Singh Deo, on dated 2026-04-02, as per SOP 09/27, sampling time 10:30 Hrs.
Other Details if Any:	NA



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Name and Designation of Authorized Signatory

Pr. Laxman
Laxman Bhande
Assistant Manager



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Page 2 of 2

Kind Attn.Mr. Navneen Raja

ULR-TC441826000018149F

NA

TEST RESULTS

S. No.	Test Parameters	Method	UOM	Requirements	Results
1	1.Stack details				
1	DG Set Capacity	---	KVA	-	2500
2	Stack Diameter	---	M	-	0.8
3	Area of Stack	---	m2	-	0.834
4	Barometric Pressure	---	mmHg	-	751
5	2.Stack Emission Parameters				
6	Temperature of Flue Gas	USEPAMETHOD2	°C	-	180
6	Velocity of Flue Gas	USEPAMETHOD2	m/sec	-	13.17
7	Volumetric Flow rate	USEPAMETHOD2	Nm3/Hr	-	7124
8	Carbon dioxide as CO2	USEPAMETHOD3A	%V/V	-	4.8
9	Carbon monoxide as	USEPA Method-10B: 2017	mg/Nm³	150	103
10	CO @ 15%O2 Correction				
10	Oxides of Nitrogen as NO2	USEPA M-7,7E: 2017	PPM/V	710	238
11	@ 15%O2 Correction				
11	Sulphur dioxide as SO2	USEPA M-6C: 2017	mg/Nm³	-	14
12	Particulate Matter	USEPAMETHOD6	mg/Nm³	75	22.8
13	(PM) @ 15%O2 Correction				
13	Non Methane Hydrocarbons	USEPA M-25A	mg/Nm³	100	12.6
	(NMHC) @ 15% O2 Correction				

Results relate only to the sample tested.

Remarks: Limits as CPCB DG Emission Guidelines as per GSR 489 (E).

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B. Laxman

Laxman Bonda

Assistant Manager

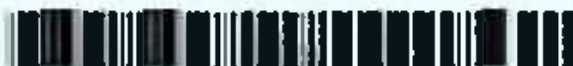


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and Date: 2026-03-27

LMS Report No.: 758277-A



Page 1 of 2

Kind Attn Mr. Navneen Raja

Customer Provided Details :

Sample Name:	DO Stack-4(320 KVA)
Manufacturer:	NA
Batch/Lot Number:	NA
Mfg. Date:	NA
Exp. Date:	NA
Source:	NA
Test Required:	Analysis as per attached list
Other Details if Any:	NA

Lab Provided Details :

Quantity Received:	1 Thimble X 1 No
Sample Received Date:	2028-04-07
Sample Registration Date:	2028-04-08
Analysis Starting Date:	2028-04-08
Analysis Completion Date:	2028-04-24
Sampling Details:	Sample Collected by Vimta Labs Limited, representative Mr P. Singh Deo, on dated 2028.04.02, as per SOP 08/27 sampling time 09.30 Hrs.
Other Details if Any:	NA



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T. S. Lavanya
Lavanya Sanku
Assistant Manager



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ILIAS Report No: 756277-A



Page 2 of 2

Kind Attn: Mr. Navneen Raja

ULR-TC641826000018180F
RA

TEST RESULTS

S. No.	Test Parameters	Method	UOM	Requirements	Results
1	1. Stack details				
1	DG Bat Capacity	---	KVA	-	320
2	Stack Diameter	---	M	-	0.284
3	Area of Stack	---	m2	-	0.1150
4	Barometric Pressure	---	mm.Hg	-	751
5	2. Stack Emission Parameters				
5	Temperature of Flue Gas	USEPAMETHOD2	°C	-	180
6	Velocity of Flue Gas	USEPAMETHOD2	m/sec	-	0.20
7	Volumetric Flow rate	USEPAMETHOD2	Nm3/Hr	-	1231
8	Carbon dioxide as CO2	USEPAMETHOD3A	%V/V	-	4.3
9	Carbon monoxide as	USEPA Method-10B, 2017	g/rkw-hr	3.5	1.25
10	CO @ 15%O2 Correction	USEPA M-7,7E: 2017	g/rkw-hr	0.4	0.36
11	Oxides of Nitrogen as NO2				
11	@ 15%O2 Correction	USEPA M-6C: 2017	g/rkw-hr	-	0.008
12	Sulphur dioxide as SO2	USEPAMETHOD5	g/rkw-hr	0.02	0.017
13	Particulate Matter				
13	(PM) @ 15%O2 Correction	USEPA Method-3 C, 2017	g/rkw-hr	0.10	0.015
	Hydrocarbons as CH4				
	@ 15%O2 Correction				

Results relate only to the sample tested.

Remarks: Limits as CPCB DG Emission Guidelines as per BSR 804 (E).

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Laxman Banda
Assistant Manager



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West Bengal, IND
Ph: Mob.949473329

LIMS Report No.: 758287-A



Page 1 of 2

Kind Attn. Mr. Naveen Raja

Customer Provided Details :

Sample Name:	Noles Monitoring-Transalt Hostel
Manufacturer:	NA
Batch/Lot Number:	NA
Mfg. Date:	NA
Exp. Date:	NA
Source:	NA
Test Required:	Analysis as per attached list
Other Details if Any:	NA

Lab Provided Details :

Quantity Received:	Measured at site
Sample Received Date:	2026-04-07
Sample Registration Date:	2026-04-08
Analysis Starting Date:	2026-04-08
Analysis Completion Date:	2026-04-24
Sampling Details:	Sample Collected by Vimta Labs Limited, representative Mr. P. Singh Deo, on dated 2026 04 03 to 2026 04 04, as per SOP 09/53, sampling time 09 30 AM to 06 30 AM
Other Details if Any:	NA



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Name and Designation of Authorized Signatory

T. L. Laxmi

Laxmiya Bunde

Assistant Manager



NABL Scope



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Lab Ref No: 2395432

LIMS Report No: 758287-A



Page 2 of 2

Kind Attn Mr. Naveen Raja

ULR-TC541826000018185F

NA

TEST RESULTS

S. No.	Test Parameters	Method	UOM	Requirements	Results
1	L Day	IS 9089 : 2001	dB(A)	75	88.4
2	L Night	IS 9089 : 2001	dB(A)	70	44.7

Results relate only to the sample tested.

Remarks: Limits as per NAAQ Standards

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Dr. L. Srinivas

Lavanya Basha

Assistant Manager



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LIMS Report No: 758286-A



Page 1 of 2

Kind Attn: Mr. Navneen Raje

Customer Provided Details :

Sample Name:	Noise Monitoring-Fire Station
Manufacturer:	NA
Batch/Lot Number:	NA
Mfg. Date:	NA
Exp. Date:	NA
Source:	NA
Test Required:	Analysis as per attached list
Other Details if Any:	NA

Lab Provided Details :

Quantity Received:	Measured at site
Sample Received Date:	2026-04-07
Sample Registration Date:	2026-04-08
Analysis Starting Date:	2026-04-08
Analysis Completion Date:	2026-04-24
Sampling Details:	Sample Collected by Vimta Labs Limited, representative Mr. P. Singh Deo, on dated 2026-04-2 to 2026-04-02, as per SOP 08/53, sampling time 09:00 AM to 08:00 AM
Other Details if Any:	NA



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P. Singh Deo
P. Singh Deo
Assistant Manager



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and Date: 2025-03-27

Lab Ref No.: 2395431

LIMS Report No: 758286-A



Page 2 of 2

Kind Attn Mr. Navneen Raja

ULR-TC841826000918164F

NA

TEST RESULTS

S. No.	Test Parameters	Method	UOM	Requirements	Results
1	L Day	IS 9689 : 2001	dB(A)	75	84.7
2	L Night	IS 9689 : 2001	dB(A)	70	43.7

Results relate only to the sample tested.

Remarks: Limits as per NAAQ Standards

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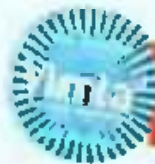
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Ra. Laxmya

Laxmya Bando

Assistant Manager



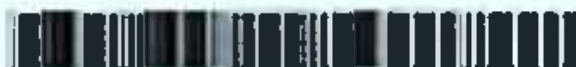
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LMS Report No.: 754285-A



Page 1 of 2

Kind Attn Mr. Naveen Raja

Customer Provided Details :

Sample Name	Noise Monitoring-DQ Station
Manufacturer	NA
Batch/Lot Number	NA
Mfg. Date:	NA
Exp. Date	NA
Source:	NA
Test Required	Analysis as per attached test
Other Details if Any:	NA

Lab Provided Details :

Quantity Received	Measured at site
Sample Received Date:	2026-04-07
Sample Registration Date:	2026-04-08
Analysis Starting Date:	2026-04-08
Analysis Completion Date:	2026-04-24
Sampling Details	Sample Collected by Vimta Labs Limited, representative Mr. P. Singh Deo on dated 2026-04-01 to 2026-04-01 as per SOP 08/53, sampling time 11:30 AM to 10:30 AM
Other Details if Any:	NA



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P. L. Sanyal

Leena Sanyal
Assistant Manager



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Issue Date: 2025-04-24

Your Ref: 026/SALA/MD-WAINT/2025-26

and Date: 2025-03-27

Lab Ref No.: 2385430

LMS Report No.: 758285-A



Page 2 of 2

Kind Attn Mr. Naveen Raja

URL-TC54182600018183F

NA

TEST RESULTS

S. No.	Test Parameters	Method	DOM	Requirements	Results
1	L Day	IS 9969 : 2001	dB(A)	75	67.3
2	L Night	IS 9969 : 2001	dB(A)	70	67.4

Results relate only to the sample tested.

Remarks: Limits as per NAAQ Standards

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Issue and Declaration of Authorized Laboratory

B. Lakshmi

Lakshmi Bhandu

Assistant Manager



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LIMS Report No.: 756283-A



Page 1 of 2

Kind Attn: Mr. Navneen Raja

Customer Provided Details :

Sample Name:	Noise Monitoring-Plant Pump House
Manufacturer:	NA
Batch/Lot Number:	NA
Mfg. Date:	NA
Exp. Date:	NA
Source:	NA
Test Required:	Analysis as per attached list
Other Details if Any:	NA

Lab Provided Details :

Quantity Received:	Measured at site
Sample Received Date:	2025-04-07
Sample Registration Date:	2025-04-08
Analysis Starting Date:	2025-04-08
Analysis Completion Date:	2025-04-24
Sampling Details:	Sample Collected by Vimta Labs Limited, representative Mr. P. Singh Deo, on dated 2025.03.31 to 2025.04.07, as per SOP 09/53, sampling time 15:30 PM to 14:30 PM
Other Details if Any:	NA



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Levanya Bende

Levanya Bende
Assistant Manager



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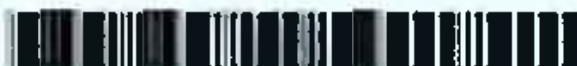
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Page 2 of 2

Kind Attn: Mr. Naveen Raja

ULR-TC641826000018183F

NA

TEST RESULTS

S. No.	Test Parameters	Method	UOM	Requirements	Results
1	L Day	IS 9689 : 2001	dB(A)	75	68.7
2	L Night	IS 9689 : 2001	dB(A)	70	54.5

Results relate only to the sample tested.

Remarks: Limits as per NAAQ Standards

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Name and Designation of Authorized Signatory

72. Lavya

Lavya Bando
Assistant Manager



NABL Scope



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West Bengal, IND
Ph: Mob: 949473326

LMIS Report No: 756266-A



Page 1 of 2

Kind Attn: Mr. Navneen Raja

Customer Provided Details :

Sample Name:	Ambient Air-Transit Hostel
Manufacturer:	NA
Batch/Lot Number:	NA
Mfg Date:	NA
Exp. Date:	NA
Source:	NA
Test Required:	Analysis as per attached list
Other Details if Any:	NA

Lab Provided Details :

Quantity Received:	1 Tube X 1 No
Sample Received Date:	2026-04-07
Sample Registration Date:	2026-04-08
Analysis Starting Date:	2026-04-08
Analysis Completion Date:	2026-04-24
Sampling Details:	Sample Collected by Vimta Labs Limited, representative Mr. P. Singh Deo, on dated 2026 03 30, as per SOP 06/36, sampling time 13:30 PM to 13:30 PM
Other Details if Any:	NA



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Name and Designation of Authorized Signatory

Dr. Lavanya

Lavanya Bende
Assistant Manager



NABL Scope



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Ph: Mob:949473329

Registration/Report Number:

VLL/VLS/25/00552/018

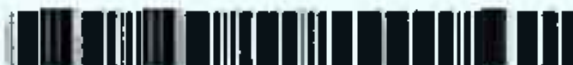
Issue Date: 2025-04-24

Your Ref: 028/SALMMAD-MAINT/2025-26

and Date: 2025-03-27

Lab Ref No.: 2395433

LIMS Report No.: 758288-A



Page 2 of 2

Kind Attn Mr. Naveen Raja

ULR-TC441825000018158F

NA

TEST RESULTS

S. No.	Test Parameters	Method	UOM	Requirements	Results
1	Particulate Matter (PM10)	IS 5182 (Part-23) RA 2017	µg/m³	100	87.83
2	Particulate Matter (PM2.5)	IS 5182 (Part-24) 2019	µg/m³	50	44.0
3	Sulphur dioxide as SO2	IS 5182 (Part-2) RA 2017	µg/m³	80	14.8
4	Oxides of Nitrogen as NO2	IS 5182 (Part-6) RA 2017	µg/m³	80	28.2
5	Ozone as O3	IS 5182 (Part-9) RA 2019	µg/m³	100	8.3
6	Carbon monoxide as CO	IS 5182 (Part-10) RA 2019	mg/m3	2.0	0.32
7	Ammonia as NH3	IS 5182 Part 25	µg/m³	400	19.3
8	Arsenic as As	USEPA IO 3.4	ng/m3	5.0	<1.0
9	Lead as Pb	USEPA IO 3.4	µg/m³	1.0	<0.1
10	Nickel as Ni	USEPA IO 3.4	ng/m3	20	8.66
11	Benzene as C6H6	IS 5182 (Part-11) RA 2017	µg/m³	5.0	<1.0
12	Benzo (a) Pyrene	IS 5182 (Part-12) RA 2019	ng/m3	1.0	<0.1

Results relate only to the sample tested.

Remarks: Limits as per NAAQ Standards

• END OF THE REPORT •



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Pa. Lavanya

Lavanya Sundu
Assistant Manager



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Salboni, Paschim,

Registration/Report Number: VLL/VLS/28/00552/019

Issue Date: 2026-04-24
Your Ref: 028/SAL/MAD-MAINT/2025-28
and Date: 2026-03-27

Medinipur-721132
West Bengal, IND
Ph: Mob 949473320

LMS Report No: 758290-A



Page 1 of 2

Kind Attn Mr. Naveen Raja

Customer Provided Details :

Sample Name:	Ambient Air-Guest House
Manufacturer:	NA
Batch/Lot Number:	NA
Mfg. Date:	NA
Exp. Date:	NA
Source:	NA
Test Required:	Analysis as per attached list
Other Details if Any:	NA

Lab Provided Details :

Quantity Received	1 Tube X 1 No
Sample Received Date:	2026-04-07
Sample Registration Date:	2026-04-08
Analysis Starting Date:	2026-04-08
Analysis Completion Date:	2026-04-24
Sampling Details:	Sample Collected by Vimta Labs Limited representative Mr. P. Singh Deo, on dated 2026-03-31, as per SOP DB/38, sampling time 16:20 PM to 16:20 PM
Other Details if Any:	NA



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Pr. Laxman

Laxman Sunde
Assistant Manager



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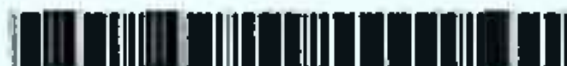
VLL/VLS/26/00552/019

Issue Date: 2025-04-24

Your Ref: 028/SAL/MMD-MAINT/2025-26
and Date: 2025-03-27

Lab Ref No: 2395434

LIMS Report No: 758290-A



Page 2 of 2

Kind Attn: Mr. Naveen Raja

ULR-TC5418280000181577

NA



TEST RESULTS

S. No.	Test Parameters	Method	Unit	Requirements	Result
1	Particulate Matter (PM10)	IS 5182 (PART-23) RA 2017	µg/m³	100	72.6
2	Particulate Matter (PM2.5)	IS 5182 (Part-24) 2019	µg/m³	60	48.82
3	Sulphur dioxide as SO2	IS 5182 (Part-2) RA 2017	µg/m³	80	17.8
4	Oxides of Nitrogen as NO2	IS 5182 (Part-6) RA 2017	µg/m³	80	36.8
5	Ozone as O3	IS 5182 (Part-9) RA 2019	µg/m³	100	4.8
6	Carbon monoxide as CO	IS 5182 (Part-10) RA 2019	mg/m3	2.0	6.47
7	Ammonia as NH3	IS 5182 Part 25	µg/m³	400	36.8
8	Arsenic as As	USEPA IO 3.4	ng/m3	8.0	<1.0
9	Lead as Pb	USEPA IO 3.4	µg/m³	1.0	<0.1
10	Nickel as Ni	USEPA IO 3.4	ng/m3	20	11.34
11	Benzene as C6H6	IS 5182 (Part-11) RA 2017	µg/m³	5.0	<1.0
12	Benzo (a) Pyrene	IS 5182 (Part-12) RA 2019	ng/m3	1.0	<0.1

Results relate only to the sample tested.

Remarks: Limits as per NAAQ Standards

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Pr. Laxman
Laxman Bando
Assistant Manager



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Issue Date: 2025-04-24

Your Ref: 028/SALMMO-MAINT/2025-26

and Date: 2025-03-27

Medinipur-721132
West Bengal,IND
Ph. Mob:949473329

LIMS Report No: 758293-A



Page 1 of 2

Kind Attn: Mr. Navneet Raja

Customer Provided Details :

Sample Name:	Ambient Air-AC Plant
Manufacturer	NA
Batch/Lot Number:	NA
Mfg. Date:	NA
Exp. Date:	NA
Source	NA
Test Required	Analysis as per attached list
Other Details if Any:	NA

Lab Provided Details :

Quantity Received	1 Tube X 1 No
Sample Received Date:	2025-04-07
Sample Registration Date:	2025-04-08
Analysis Starting Date	2025-04-08
Analysis Completion Date:	2025-04-24
Sampling Details:	Sample Collected by Vimta Labs Limited, representative Mr. P. Singh Deo, on dated 2025-04-01, as per SOP 09/38, sampling time 17:10 PM to 17:10 PM
Other Details if Any:	NA



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Levanya Bando

Levanya Bando
Assistant Manager



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Registration/Report Number:

VLL/VLS/28/00552/020

Issue Date: 2028-04-24

Your Ref: 028/SALMMMD-MAINT/2025-26

and Date: 2028-03-27

Lab Ref No.: 2395435

LIMS Report No.: 758293-A



Page 2 of 2

Kind Attn: Mr. Naveen Raja

URL:TC841828000018168F

NA



TEST RESULTS

S. No.	Test Parameters	Method	UOM	Requirements	Results
1	Particulate Matter (PM10)	IS 5182 (Part-23) RA 2017	µg/m ³	100	72.8
2	Particulate Matter (PM2.5)	IS 5182 (Part-24) 2019	µg/m ³	80	46.48
3	Sulphur dioxide as SO ₂	IS 5182 (Part-2) RA 2017	µg/m ³	80	20.5
4	Oxides of Nitrogen as NO ₂	IS 5182 (Part-8) RA 2017	µg/m ³	80	32.4
5	Ozone as O ₃	IS 5182 (Part-8) RA 2019	µg/m ³	100	5.8
6	Carbon monoxide as CO	IS 5182 (Part-10) RA 2019	mg/m ³	2.0	0.66
7	Ammonia as NH ₃	IS 5182 Part 25	µg/m ³	400	16.3
8	Arsenic as As	USEPA IO 3.4	ng/m ³	6.0	41.6
9	Lead as Pb	USEPA IO 3.4	µg/m ³	1.0	<0.1
10	Nickel as Ni	USEPA IO 3.4	ng/m ³	20	18.23
11	Benzene as C ₆ H ₆	IS 5182 (Part-11) RA 2017	µg/m ³	5.0	11.6
12	Benzo (a) Pyrene	IS 5182 (Part-12) RA 2019	ng/m ³	1.0	<0.1

Results relate only to the sample tested.

Remarks: Limits as per NAAQ Standards

• END OF THE REPORT •



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Pr. Laxman

Laxman Bhande

Assistant Manager



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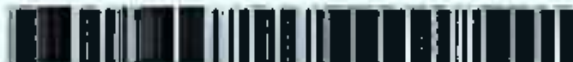
Registration/Report Number: VLL/VLS/26/00552/021

Issue Date: 2026-04-24

Your Ref: Q26/SAL/MMO-MAINT/2025-26
and Date: 2026-03-27

Medinipur-721132
West Bengal,IND
Ph: Mob:949473329

LMS Report No: 758295-A



Page 1 of 2

Kind Attn Mr. Navneen Raja

Customer Provided Details :

Sample Name:	Ambient Air-Fire Station
Manufacturer:	NA
Batch/Lot Number:	NA
Mfg. Date:	NA
Exp. Date:	NA
Source:	NA
Test Required:	Analysis as per attached list
Other Details if Any:	NA

Lab Provided Details :

Quantity Received:	1 Tube X 1 No
Sample Received Date:	2026-04-07
Sample Registration Date:	2026-04-08
Analysis Starting Date:	2026-04-08
Analysis Completion Date:	2026-04-24
Sampling Details:	Sample Collected by Vimta Labs Limited, representative Mr. P. Singh Deo, on dated 2026-04-02, as per SOP 08/38, sampling time 17:30 PM to 17:30 PM
Other Details if Any:	NA



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P. Singh Deo

Levanya Bando
Assistant Manager



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Registration/Report Number:

VLL/VL5/26/00552/021

Issue Date: 2025-04-24

Your Ref: 026/SAL/MMD-MAINT/2025-26

and Date: 2025-03-27

Lab Ref No.: 2395436

LIMS Report No.: 756295-A



Page 2 of 2

Kind Attn Mr. Navneen Raja

ULR-TC541E2B000018189F

NA

TEST RESULTS

S. No.	Test Parameters	Method	UOM	Requirements	Results
1	Particulate Matter (PM10)	IS 5182 (Part-23) RA 2017	µg/m³	100	51.96
2	Particulate Matter (PM2.5)	IS 5182 (Part-24) 2018	µg/m³	60	30.55
3	Sulphur dioxide as SO2	IS 5182 (Part-2) RA 2017	µg/m³	80	19.3
4	Oxides of Nitrogen as NO2	IS 5182 (Part-6) RA 2017	µg/m³	80	29.8
5	Ozone as O3	IS 5182 (Part-10) RA 2019	µg/m³	100	5.1
6	Carbon monoxide as CO	IS 5182 Part 25	mg/m³	2.0	0.91
7	Ammonia as NH3	APHA 3rd Edition- 401	µg/m³	400	18.5
8	Arsenic as As	USEPA IO 3.4	ng/m³	6.0	<1.0
9	Lead as Pb	USEPA IO 3.4	µg/m³	1.0	<0.1
10	Nickel as Ni	USEPA IO 3.4	ng/m³	20	9.45
11	Benzene as C6H6	IS 5182 (Part-11) RA 2017	µg/m³	5.0	<1.0
12	Benzo (a) Pyrene	IS 5182 (Part-12) RA 2019	ng/m³	1.0	<0.1

Results relate only to the sample tested.

Remarks: Units as per NAAQ Standards

- END OF THE REPORT -



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Name and Designation of Authorized Signatory

Dr. Lavanya

Lavanya Bhandi
Assistant Manager



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Salboni,Paschim,

Registration/Report Number: VLL/VL8/26/00552/022

Issue Date: 2026-04-24

Your Ref: 026/SAL/MMD-MAINT/2025-26
and Date: 2026-03-27

Medinipur-721132
West Bengal,IND
Ph: Mob.949473329

LIMS Report No: 756297-A



Page 1 of 2

Kind Attn Mr. Navneen Raja

Customer Provided Details :

Sample Name:	Ambient Air-Plant Pump House
Manufacturer:	NA
Batch/Lot Number:	NA
Mfg. Date:	NA
Exp. Date:	NA
Source:	NA
Test Required:	Analysis as per attached test
Other Details if Any:	NA

Lab Provided Details :

Quantity Received	1 Tube X 1 No
Sample Received Date	2026-04-07
Sample Registration Date	2026-04-08
Analysis Starting Date	2026-04-08
Analysis Completion Date	2026-04-24
Sampling Details:	Sample Collected by Vimta Labs Limited, representative Mr. P. Singh Deo, on dated 2026-04-03, as per SOP 09/38, sampling time 16:00 PM to 18:00 PM
Other Details if Any:	NA



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Name and Designation of Authorized Signatory

Levanya Bende

Levanya Bende
Assistant Manager



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West Bengal, IND
Ph. Mob: 949473329

Registration/Report Number:

VLL/VL5/26/00552/022

Issue Date: 2026-04-24

Your Ref: 026/SAL/MDM-MAINT/2025-26

and Date: 2026-03-27

Lab Ref No.: 2395437

LMS Report No.: 758297-A



Page 2 of 2

Kind Attn Mr. Naveen Raja

ULR-TC541829000018180F

RA



TEST RESULTS

S. No.	Test Parameters	Method	UOM	Requirements	Results
1	Particulate Matter (PM10)	IS 5182 (Part-23) RA 2017	µg/m³	100	67.07
2	Particulate Matter (PM2.5)	IS 5182 (Part-24) 2019	µg/m³	60	42.48
3	Sulphur dioxide as SO2	IS 5182 (Part-2) RA 2017	µg/m³	80	16.8
4	Oxides of Nitrogen as NO2	IS 5182 (Part-6) RA 2017	µg/m³	80	24.7
5	Ozone as O3	IS 5182 (Part-9) RA 2019	µg/m³	100	4.7
6	Carbon monoxide as CO	IS 5182 (Part-10) RA 2019	mg/m³	2.0	0.98
7	Ammonia as NH3	IS 5182 Part 25	µg/m³	400	20.8
8	Arsenic as As	USEPA IO 3.4	ng/m³	0.0	<1.0
9	Lead as Pb	USEPA IO 3.4	µg/m³	1.0	<0.1
10	Nickel as Ni	USEPA IO 3.4	ng/m³	20	11.12
11	Benzene as C6H6	IS 5182 (Part-11) RA 2017	µg/m³	6.0	<1.0
12	Benzo (a) Pyrene	IS 5182 (Part-12) RA 2019	ng/m³	1.0	<0.1

Results relate only to the sample tested.

Remarks: Limits as per NAAQ Standards

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Ta. Lavanya

Lavanya Bonda
Assistant Manager



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Registration/Report Number: VLL/VL8/26/00552/033

Issue Date: 2026-04-25

Your Ref: 026/SAL/MMO-MAINT/2025-26
and Date: 2026-03-27

Medinipur-721132
West Bengal,IND
Ph: Mob-949473329

LIMS Report No.: 756577-A



Page 1 of 2

Kind Attn: Mr. Navneet Raja

Customer Provided Details :

Sample Name:	STP-2 Outlet
Manufacturer:	NA
Batch/Lot Number:	NA
Mfg Date:	NA
Exp Date:	NA
Source:	NA
Test Required	Analysis as per attached list
Other Details if Any:	NA

Lab Provided Details :

Quantity Received:	1 Lt Bottle X 3 No's+500ml Bottle X 1 No
Sample Received Date:	2026-04-07
Sample Registration Date:	2026-04-10
Analysis Starting Date:	2026-04-13
Analysis Completion Date:	2026-04-25
Sampling Details:	Sample Collected by Vimta Labs Limited, representative Mr P Singh Deo, on dated: 2026.04.04, as per SOP 60/08, sampling time:10:50 AM
Other Details if Any:	NA



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Name and Designation of Authorized Signatory

T. S. Laxman
Levanya Sende
Assistant Manager



NABL Scope



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Registration/Report Number: VLL/VLS/26/00552/033

Issue Date: 2026-04-25

Your Ref: 02B/SAL/MMD-MAINT/2025-26

and Date: 2026-03-27

Lab Ref No.: 2386241

LIMS Report No.: 756577-A



Page 2 of 2

Kind Attn: Mr. Naveen Raja

ULR-TC541826000018300F

Chemical

Pollution & Environment



TEST RESULTS

S. No.	Test Parameters	Method	UOM	Requirements	Results
1	pH at 25°C	APHA 24th Ed 4500 H+	---	6.5-8.0	6.16
2	Total Suspended Solids at 105°C	APHA 24th Edition 2540 D	mg/L	<100	32
3	Total Dissolved Solids at 180°C	APHA 24th Edition 2540 C	mg/L	-	385
4	Oil and Grease	APHA 24th Ed 5520 B	mg/L	-	<1.0
5	Ammonical Nitrogen as NH3-N	APHA 24th 4500 NH3 B C	mg/L	-	5.3
6	Biochemical Oxygen Demand 3days at 27°C	IS 3025 Part 44 :2023	mg/L	30	<5.0
7	Residual Free Chlorine as Cl	APHA 24th Ed 4500 Cl B	mg/L	-	<0.1
8	Chemical Oxygen Demand at 150°C	APHA 24th Ed 5220 B	mg/L	-	10

Results relate only to the sample tested.

Remarks: Limits as per GSR 1265(E) dated 13.10.2017.

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Lavanya Bende

Lavanya Bende
Assistant Manager



NABL Scope



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Ph: Mob:949473329

Registration/Report Number:

VLL/VLS/26/00682/033

Issue Date:

2026-04-25

Your Ref.

028/SALAMUD-MAJHT/2025-26

and Date:

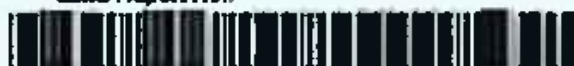
2026-03-27

Lab Ref No.:

2386243

LIMS Report No.:

758485-A



Page 1 of 1

Kind Attn: Mr. Navneen Raja

Customer Provided Details :

Sample Name:	STP-2 Outlet		
Batch Number:	NA	AR/Sample Code:	NA
Mfg. Date:	NA	Exp. Date:	NA
Test Required:	Analysis as per attached list		
Other Details if Any:	NA		

Lab Provided Details :

Sample Received Date:	2026-04-07	Sample Registration Date:	2026-04-10
Analysis Starting Date:	2026-04-11	Analysis Completion Date:	2026-04-14
Quantity Received:	1 lit Bottle X 3 No's+500ml Bottle X 1 No		
Sampling Details:	Sample Collected by Vimta Labs Limited, representative Mr. P. Singh Dec, on dated: 2026-04-04, as per SOP 80/06, sampling time: 10:50 AM		
Other Details if Any:	NA		

ULR-TC841828000018241F

Biological



TEST RESULTS

S. No.	Test Parameters	UOM	Method	Results
1	Fecal Coliforms	MPN/100mL	APHA 24th Edition Chapter 8221 2023	110

Results relate only to the sample tested.

Remarks: NA

- END OF THE TEST REPORT -



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Name and Designation of Authorized Signatory

Mahender Reddy Guduri

Mahender Reddy Guduri
Assistant manager



TC-12626

Test Report (For Treatment)

Matrix: Stack Emission			
Sample Reference Name: Analysis of Stack Emission of CO ₂ Set			
Sample Identification Details: (R) Stack - 1, 2500 KVA			
Discipline	Chemical	Contract Agreement/Test Report No.	0526010000410
Group	Atmospheric Pollution	Date of Sample Collection	31-DEC-2025
Issued To	HIGARATIYA RESERVE BANK NOTE MITRAN (P) LTD.	Date of Receipt	07-JAN-2026
Address	HIGARATIYA RESERVE BANK NOTE MITRAN (P) LTD P O R B N S L, Naduvu, Panchim Medinipur West Bengal, 721132, India 721132	Date of Booking	06-JAN-2026
Time Duration of Sampling	12:00 PM	Date of Start of Analysis	09-JAN-2026
Location of Sample Collection	(R) Yard	Date of End of Analysis	03-FEB-2026
PO / Reference No / Date	056 WILFAL MAP1 2025-26 31-12-2025	Date of Issue of Report	03-FEB-2026
Sampling Plan	SNP ENV 026	Environment used for Sampling- Analysis	Stack Monitoring &c
Sample Method	SNP ENV 022	Environmental Conditions During sampling	---

S.N.	TEST	UNIT	RESULTS	REQUIREMENTS	PROTOCOL / TEST METHOD
1	Stack temperature	°C	261	Not specified	IS 11255 (P-3) 2006
2	Velocity	m/s	14.63	Not specified	IS 11255 (P-3) 2006
3	Quantity of emission	Nm ³ /hr	17032	Not specified	IS 11255 (P-3) 2006
4	Nitrogen dioxide (as NO ₂)	ppm	345	1100 ppm	IS 11255 (P-7) 2004
5	Particulate matter	mg/Nm ³	46.2	75 max	IS 11255 (P-1) 1985
6	Carbon monoxide (as CO)	mg/Nm ³	110	150 max	IS 5182 (P-10) 1999
7	Sulphur dioxide (as SO ₂)	mg/Nm ³	BE Q of 1	Not specified	IS 11255 (P-2) 1985
8	Non methane hydrocarbons	mg/Nm ³	BE Q of 1	150 ppm	IS 13270 1992
9	Carbon dioxide as CO ₂	% (v/v)	8.80	Not Specified	IS 13250 - 1992

Remarks: The requirements mentioned here is as per EPA ACT 1986
BE Q: Below limit of quantification

Terms And Conditions

S.No.	Description
1	The results reported above pertains only to the tested samples and applicable parameters.
2	Samples which are degradable will be disposed immediately after testing and others will be disposed after one month from the date of issue of test certificate unless otherwise specified.
3	Total liability of our laboratory is limited to the assessed amount.
4	This report is not to be reproduced either wholly or in part and cannot be used as an evidence in the Court of Law and should not be used in any advertising media without prior written permission.
5	In case any reconfirmation of contents of this test certificate is required, please contact our office.
6	Sampling is not done by us unless specified.
7	Any discrepancy in the Test Certificate should be notified within 30 days.

Authorized / on

03-FEB-2026

Authorized Signature

H. C. R. B.
Kishanmurti
(Manager-Environment)

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TC-12529

Test Report
(Environmental)

Matrix: Stack Emission

Sample Reference Name:

Analysis of Stack Emission of DRs Set

Sample Identification Details:

DRs Stack - 2, 2500 KVA

Discipline:

Chemical

Contract Agreement Test
Request No.

032nd (MCR041)

Group:

Atmosphere Pollution

Date of Sample Collection

31 DEC 2024

Issued To:

BHARATI RESERVE BANK
NOTE MUDRAN (P) LTD

Date of Receipt

07 JAN 2025

Address:

BHARATI RESERVE BANK
NOTE MUDRAN (P) LTD
P O RUBEN MI-
Safra, Paschim Medinipur
West Bengal, 721112, India
721112

Date of Booking

06 JAN 2025

Time/Duration of Sampling

12:40 PM

Date of Start of Analysis

06 JAN 2025

Location of Sample Collection

DRs Set

Date of End of Analysis

07 JAN 2025

TD / Reference No./Date

056 WUONAL.MANT 2025-24-31-12-2
025

Date of Issue of Report

07 JAN 2025

Sampling Plan

MSP ENV 024

Instrument used for
Sampling Analysis

Stack Monitoring Kit

Sample Method

MSP ENV 022

Environmental Conditions During
sampling

--

S.N.	TEST	UNIT	RESULTS	REQUIREMENTS	PROTOCOL TEST METHOD
1	Stack temperature	°C	237	Not specified	IS 11233 (P-1) 2014
2	Velocity	m/s	14.80	Not specified	IS 11233 (P-1) 2014
3	Quantity of emission	Nm ³ /hr	17133	Not specified	IS 11233 (P-3) 2014
4	Sulphur dioxide (as SO ₂)	ppm	312	1000 max	IS 11233 (P-7) 2014
5	Particulate matter	mg/Nm ³	47.5	75 max	IS 11233 (P-1) 1995
6	Carbon monoxide (as CO)	mg/Nm ³	91	150 max	IS 5182 (P-80) 1999
7	Sulphur dioxide (as SO ₂)	mg/Nm ³	RIQ of 1	Not specified	IS 11233 (P-7) 1995
8	Non methane hydrocarbons	mg/Nm ³	RIQ of 1	150 max	IS 11270 1992
9	Carbon dioxide (as CO ₂)	% (v/v)	8.80	Not Specified	IS 11270 : 1992

Remarks: The requirements mentioned here is as per EPA ACT 1986

RIQ Below limit of quantification

Terms And Conditions

- | S.No. | Description |
|-------|--|
| 1 | The results reported above pertains only to the sample samples applicable parameters. |
| 2 | Samples which are degradable will be disposed immediately after testing and others will be disposed after one month from the date of issue of test certificate unless others are specified. |
| 3 | Total liability of our laboratory is limited to the invoiced amount. |
| 4 | This report is not to be reproduced either wholly or in part and cannot be used as an evidence in the Court of Law and should not be used in any advertising media without prior written permission. |
| 5 | In case any rectification of contents of this test certificate is required, please contact our office. |
| 6 | Sampling is not done by us unless specified. |
| 7 | Any discrepancy in the Test Certificate should be notified within 30 days. |

Analyzed on

03-01-2025

Authorized Signature

Manager Environment

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Page No.: 1 of 2



TC-12475

Test Report (Environment)

Matrix: Stack Emission	Analysis of Stack Emission of DA/Net		
Sample Reference Name:	DA/Stack - 3, 2500 RVA		
Sample Identification Details	Discipline	Contract Agreement Test Report No.	01260108030112
Group	Atmospheric Pollution	Date of Sample Collection	11 JAN 2024
Issued To	DELTA ITA RESERVE BANK, MHE MURHAN (P) LTD	Date of Receipt	05 JAN 2024
Address	DELTA ITA RESERVE BANK, MHE MURHAN (P) LTD, PAB B & M L, Adham, Paschim Medinipur, West Bengal, 721132, India	Date of Sampling	06 JAN 2024
Time Duration of Sampling	1.30 PM	Date of Start of Analysis	06 JAN 2024
Location of Sample Collection	DA/Net	Date of End of Analysis	05 JAN 2024
Reference No. Date	056/01/DA/ MHE/NT 2024-26 11 12 2024	Date of Issue of Report	05 JAN 2024
Sampling Plan	MR ENV 026	Instrument used for Sampling Analysis	Stack Monitoring S.O
Sample Method	MR ENV 023	Environmental Conditions During Sampling	-

S.NO.	TEST	UNIT	RESULTS	REQUIREMENTS	PROTOCOL/TEST NO. METHOD
1	Stack temperature	°C	245	Not specified	IS 11255 (P-3) 2018
2	Velocity	m/s	15.18	Not specified	IS 11255 (P-3) 2018
3	Quantity of emission	Nm ³ /hr	17806	Not specified	IS 11255 (P-3) 2018
4	Nitrogen oxides (as NO ₂)	ppm	340	110 ppm	IS 11255 (P-7) 2018
5	Particulate matter	mg/Nm ³	66.6	75 mg	IS 11255 (P-1) 1985
6	Carbon monoxide (as CO)	mg/Nm ³	97	150 mg	IS 11255 (P-10) 1985
7	Sulphur dioxide (as SO ₂)	mg/Nm ³	111 Q of 1	Not specified	IS 11255 (P-2) 1985
8	Acid methane hydrocarbons	mg/Nm ³	111 Q of 1	150 mg	IS 11255 1985
9	Carbon dioxide (as CO ₂)	% by vol	8.90	Not specified	IS 11255 1985

Remarks: The requirements mentioned here is as per EPA M.T. 1986
M.T. Before limit of quality factor

Terms and Conditions

S.No.	Description
1	The results reported above pertain only to the tested samples and applicable parameters.
2	Samples which are degradable will be disposed immediately after testing and others will be disposed after one month from the date of issue of test certificate unless otherwise specified.
3	Total liability of our laboratory is limited to the agreed amount.
4	This report is not to be reproduced either wholly or in part and cannot be used as an evidence in the Court of Law and should not be used in any advertising media without prior written permission.
5	In case any non-conformance of contents of this test certificate is required, please contact our office.
6	Sampling is not done by us unless specified.
7	Any discrepancy in the Test Certificate should be notified within 30 days.

Authorized on

01 JAN 2024

Authorized Signature

[Signature]
K. S. M. B.
K. S. M. B.
(Manager Environment)

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Page No.: 1 of 2



TC-12628

Test Report
(Environment)

Matrix: Stack Emission

Sample Reference Number:

Sample Identification Details:

Discipline:

Analysis of Stack Emission of (H) Set

(H) Stack - 4, 320 KVA

Chemical

Contract Agreement/Test
Report No.

0526010K00413

Group

Issued To

Atmosphere: Ambient

BIRAJITA RESERVE BANK

NORTH MUDRAN (P) LTD

BIRAJITA RESERVE BANK

NORTH MUDRAN (P) LTD

PO BURNELL,

Sahyoni, Paschim Medinipur

West Bengal, 721132 India

721132

Date of Sample Collection

31-DEC-2025

Date of Receipt

07-JAN-2026

Date of Booking

08-JAN-2026

Time/Duration of Sampling

240 PM

Date of Start of Analysis

09-JAN-2026

Location of Sample Collection

(H) Yard

Date of End of Analysis

03-FEB-2026

C1 / Reference No./Date

UNIVERSAL MANT-2025-26/31-12-2

Date of Issue of Report

03-FEB-2026

Sampling Plan

NAP ENV-026

Instrument used for

Stack Monitoring Kit

Sample Method

NAP ENV-022

Sampling Analysis

Environmental Conditions During

sampling

S.NO.	TEST	UNIT	RESULTS	REQUIREMENTS	PROTOCOL/TEST METHOD
1	Stack temperature	°C	190	Not specified	IS 11255 (P-1) 2018
2	Velocity	m/s	5.24	Not specified	IS 11255 (P-3) 2018
3	Quantity of emissions	Nm ³ /hr	1367	Not specified	IS 11255 (P-3) 2018
4	Nitrogen oxide (as NO _x)	g/kWh-hr	2.48	4.0 max	IS 11255 (P-7) 2018
5	Particulate matter	g/kWh-hr	0.164	0.2 max	IS 11255 (P-1) 1983
6	Carbon monoxide (as CO)	g/kWh-hr	0.110	1.5 max	IS 9182 (P-10) 1990
7	Sulphur dioxide (as SO ₂)	mg/Nm ³	BLQ of 1.0	Not specified	IS 11255 (P-2) 1983
8	Non methane hydrocarbons	g/kWh-hr	BLQ of 0.001	4.0 max	IS 13270 1992
9	Carbon dioxide as (CO ₂)	% (v/v)	7.40	Not specified	IS 13270 - 1992

Remarks: The requirements mentioned here is as per ISPAAC 1 1986

BLQ-Below limit of quantification

Terms And Conditions

S.No.	Description
1	The results reported above pertain only to the tested samples and applicable parameters.
2	Samples which are depositable will be disposed immediately after testing and others will be disposed after any month from the date of issue of test certificate unless otherwise specified.
3	Total liability of our laboratory is limited to the invoiced amount.
4	This report is not to be reproduced either wholly or in part and cannot be used as an evidence in the Court of Law and should not be used in any advertising media without prior written permission.
5	In case any reconfirmation of contents of this test certificate is required, <u>PHONE CONSULT THE</u> <u>office</u>
6	Sampling is not done by us unless specified.
7	Any discrepancy in the Test Certificate should be notified within <u>30</u> days.

Authorized on

03-FEB-2026

Authorized Signature

P. Manjunath

(Manager-Environment)

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Page No.: 1 of 2



TC-12228

Test Report
(Environment)

Matrix: Noise

Sample Reference Name:

Sample Identification Details:

Discipline:

Ambient Noise Monitoring

Near DG Station

Chemical

Contract/Agreement Test
Report No.

012601000004/n

Group:

Issued To:

Atmospheric pollution

BHARATIYA RESORT BANK

NRIEL MUDRAN (P) LTD

Date of Sample Collection

31-DEC-2025

Date of Receipt

01-JAN-2026

Address:

BHARATIYA RESORT BANK

NRIEL MUDRAN (P) LTD

P.O. R.B.N.M.L.

Saltana, Paschim Medinipur

West Bengal, 721132 India

721132

Date of Booking

08-JAN-2026

Time Duration of Sampling

0:35 PM

Date of Start of Analysis

09-JAN-2026

Location of Sample Collection

Near DG Station

Date of End of Analysis

20-JAN-2026

PO- Reference No./Date

056 WD SAL MAINT 2025-26 31-12-2025

Date of Issue of Report

20-JAN-2026

Sampling Plan

SOP ENV 026

Instrument used for

Digital Sound Level Meter

Sample Method

SOP ENV 049

Sampling Analysis

Environmental Conditions

During sampling

S.NO.	TEST PARAMETER	UNIT	RESULT	TEST METHOD
1	Day Time Noise level	dBA(A) Leq	51.4	IS 9969:1991
2	Night Time Noise level	dBA(A) Leq	51.6	IS 9969:1991

Remarks: Ambient air quality standards in respect of Noise as per Environment (Protection) Rules, 1986

Area Code: Category of area: Day Time Limits in dBA(A) Leq: Night Time Limits in dBA(A) Leq:

(A)	Industrial area	75	70
(B)	Commercial area	65	55
(C)	Residential area	55	45
(D)	Silence Zone	50	40

Note1: Day time is reckoned in between 06.00 am and 10.00 pm

Note2: Night time is reckoned in between 10.00 pm and 06.00 am

Term And Conditions

S.No.	Description
1	The results reported above pertain only to the tested samples and applicable parameters.
2	Samples which are degradable will be disposed immediately after testing and others will be disposed after their retention period.
3	Total liability of our laboratory is limited to the invoiced amount.
4	This report is not to be reproduced either wholly or in part and cannot be used as an evidence in the Court of Law and should not be quoted in any advertising media without prior written permission.
5	In case any reconfirmation of contents of this test certificate is required, please contact our office.
6	Sampling is not done by us unless specified.
7	Any discrepancy in the Test Certificate should be notified within 30 days.

End of Report

Authorized on:

20-JAN-2026

Authorized Signature:

K. Subramanyam

(Manager Environment)

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TC-12026

Test Report
(Environment)

Matrix: Noise			
Sample Reference Name	Ambient Noise Monitoring		
Sample Identification Details	Near Compressor Room		
Discipline	Chemical	Contract Agreement Test Report No.	0526010000417
Group	Atmosphere pollution	Date of Sample Collection	31-DEC-2024
Issued To	BHARATIYA RESERVE BANK, NOTE MUDRAN (P) LTD	Date of Receipt	07-JAN-2026
Address	BHARATIYA RESERVE BANK, NOTE MUDRAN (P) LTD PO RBNML, Saltana, Paschim Medinipur West Bengal, 721132, India 721132	Date of Booking	08-JAN-2026
Time Duration of Sampling	7:10 PM	Date of Start of Analysis	09-JAN-2026
Location of Sample Collection	Near Compressor Room	Date of End of Analysis	20-JAN-2026
PO: Reference No. Date	056 WD SAL MAINT NUS-26/11/1 2 2024	Date of Issue of Report	20-JAN-2026
Sampling Plan	SOP ENV 026	Instrument used for Sampling/Analysis	Digital Sound Level Meter
Sample Method	SOP ENV 049	Environmental Conditions During sampling	

S.No.	TEST PARAMETER	UNIT	RESULT	TEST METHOD
1	Day Time Noise level	dB(A) Leq	57.9	IS 9099:1981
2	Night Time Noise level	dB(A) Leq	53.0	IS 9099:1981

Remarks: Ambient air quality standards in respect of Noise as per Environment (Protection) Rules, 1986

Area Code: Category of area: Day Time Limits in dB(A) Leq: Night Time Limits in dB(A) Leq

(A)	Industrial area	70
(B)	Commercial area	55
(C)	Residential area	55
(D)	Silence Zone	50

Note1: Day time is reckoned in between 06:00 am and 10:00 pm

Note2: Night time is reckoned in between 10:00 pm and 06:00 am

Terms and Conditions

S.No.	Description
1	The results reported above pertain only to the tested samples and applicable parameters.
2	Samples which are degradable will be disposed immediately after testing and others will be disposed after one month from the date of issue of test certificate unless others are specified.
3	Total liability of our laboratory is limited to the agreed amount.
4	This report is not to be reproduced either wholly or in part and cannot be used as an evidence in the court of law and should not be used in any advertising media without prior written permission.
5	In case any reconfirmation of contents of this test certificate is required, please contact our office.
6	Sampling is not done by us unless specified.
7	Any discrepancy in the Test Certificate should be notified within 30 days.

End of Report

Authorized on

20-JAN-2026

Authorized Signatory

K. Srinivasan

(Manager-Environment)

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TC-11216

Test Report
(Reference)

Matrix/ Name

Sample Reference Name:

Sample Identification Details:

Description

Ambient Noise Monitoring

Near AC Plant

Chemical

Contract Agreement No.

012nd106000416

Report No.

Date of Sample Collection

31-Dec-2023

Date of Receipt

07-Jan-2024

Group

Issued To

Atmosphere, pollution

BHARATIYA RESERVE BANK,

NOTE MUDRAN (P.) LTD

BHARATIYA RESERVE BANK,

NOTE MUDRAN (P.) LTD

PO BOX 541,

Salt Lake, Park Road, Madurai

West Bengal, 721012, India

721012

Date of Booking

07-Jan-2024

Time Duration of Sampling

7:20 PM

Date of Start of Analysis

06-Jan-2024

Location of sample Collection

Near AC Plant

Date of End of Analysis

20-Jan-2024

PO/ Reference No./ Date

046 WU SAL MANT 2023-24-31-1

Date of Issue of Report

20-Jan-2024

2023

Sampling Plan

SOP ENV 026

Instrument used for

Digital Sound Level Meter

Sample Method

SOP ENV 045

Environmental Conditions

During sampling

-

S.NO.

TEST PARAMETER

UNIT

REFERENCE

TEST METHOD

1

Day Time Noise level

dB(A) Leq

50 dB

IS 9995 (1991)

2

Night Time Noise level

dB(A) Leq

40 dB

IS 9995 (1991)

Remarks: Ambient air quality standards in respect of noise as per Environment (Protection) Rules, 1986

Area Code: Category of area: Day Time Limits in dB(A) Leq: Night Time Limits in dB(A) Leq:

(A) Industrial area: 75 70

(B) Commercial area: 65 55

(C) Residential area: 55 45

(D) Silence Zone: 45 40

Note1: Day time is restricted in between 06:00 am and 10:00 pm

Note2: Night time is restricted in between 10:00 pm and 06:00 am

Terms and Conditions

S.No.

Description

1

The results reported above pertain only to the tested samples and applicable parameters.

2

Samples which are degradable, will be disposed immediately after testing and others will be disposed after one month from the date of issue of test certificate unless others are specified.

3

Total liability of our laboratory is limited to the invoice amount.

4

This report is not to be reproduced either wholly or in part and cannot be used as an evidence in the Court of Law and should not be used in any advertising media without prior written permission.

5

In case any re-confirmation of contents of this test certificate is required, please contact our office.

6

Sampling is not done by us unless specified.

7

Any discrepancy in the Test certificate should be notified within 30 days.

End of Report

Authorized on

20-Jan-2024

Authorized Signatory

K. Subramanyam

(Manager, Environment)

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TC-12628

Test Report
(Environment)

Matrix: Ambient Air	Ambient Air Monitoring (24 Hr) As per NAAQ Standards - (NABL Scope)		
Sample Reference Name:	New Green House		
Sample Identification Details:	Discipline	Chemical	Contract Agreement/Test Report No. 05260108000419
Group	Atmospheric pollution	Date of Sample Collection	31 DEC 2025
Issued To	BIJURATIYA RESERVE BANK, NOTE MUDRAN (P) LTD	Date of Receipt	07 JAN 2026
Address	BIJURATIYA RESERVE BANK, NOTE MUDRAN (P) LTD PO RBNMCL, Salt Lake, Paschim Medinipur West Bengal, 721132, India 721132	Date of Booking	06 JAN 2026
Time Duration of Sampling	4:10 PM	Date of Start of Analysis	09 JAN 2026
Location of Sample Collection	New Green House	Date of End of Analysis	20 JAN 2026
PO / Reference No./Date	046 WD SAL MAINT 2025-26 31 12 2025	Date of Issue of Report	20 JAN 2026
Sampling Plan	SOP ENV 026	Instrument used for Sampling/Analysis	Respirable Dust Sampler & Particulate Matter
Sample Method	SOP ENV 021	Environmental Conditions During sampling	-

S.NO	TEST	UNIT	RESULTS	REQUIREMENTS	PROTOCOL/TEST METHOD
1	Particulate matter size less than 10 micromet (PM10)	µg/m ³	930	100 µg/m ³	IS 3142 (P-23) 2006
2	Particulate matter size less than 2.5 micromet (PM2.5)	µg/m ³	524	50 µg/m ³	IS 3142 (P-24) 2019
3	Sulphur dioxide (as SO ₂)	µg/m ³	93	80 µg/m ³	IS 3142 (P-2) 2001
4	Nitrogen dioxide (as NO ₂)	µg/m ³	358	80 µg/m ³	IS 3142 (P-6) 2006
5	Ammonia (as NH ₃)	µg/m ³	352	800 µg/m ³	IS 3142 (P-25) 2018
6	Ozone (as O ₃)	µg/m ³	328	100 µg/m ³	IS 3142 (P-9) 1974
7	Carbon monoxide (as CO)	mg/m ³	1.79	2 mg/m ³	IS 3142 (P-10) 1999
8	Benzene (as C ₆ H ₆)	µg/m ³	BEQ of 2.5	2 mg/m ³	IS 3142 (P-11) 2006
9	Benzene's pyrene (Particulate phase only)	ng/m ³	BEQ of 0.1	1 mg/m ³	IS 3142 (P-12) 2004
10	Arsenic (as As)	ng/m ³	1.6	6 mg/m ³	USEPA Compendium Method ID- 311 & 34 1999
11	Lead (as Pb)	µg/m ³	0.064	1 mg/m ³	USEPA Compendium Method ID- 311 & 34 1999
12	Nickel (as Ni)	ng/m ³	1.0	30 mg/m ³	USEPA Compendium Method ID- 311 & 34 1999

Remarks: The requirements mentioned here are as per National ambient air quality standards.

BEQ - Below limit of quantification

Authorized on

20 JAN 2026

Authorized Signatory

H. T. N. B.
Kishanmurti
(Manager-Environment)

Printed by: Manjmathi

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Printed on: 20 JAN 2026

Page No.: 1 of 2



TC-12028

Test Report (Environment)

Matrix: Ambient Air	Ambient Air Monitoring (24 Hrs) As per NAAQ Standards - (NABL Scope)		
Sample Reference Name:	New Bandra Bhavan		
Sample Identification Details:	New Bandra Bhavan		
Discipline	Chemical	Contract Agreement/Test Report No.	0526010800420
Group	Atmosphere pollution	Date of Sample Collection	31-DEC-2025
Issued To	BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD	Date of Receipt	07-JAN-2026
Address	BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD PO R B N M L, Salt Lake, Paschim Medinipur West Bengal, 721132, India 721132	Date of Booking	08-JAN-2026
Time Duration of Sampling	5:20 PM	Date of Start of Analysis	09-JAN-2026
Location of Sample Collection	New Bandra Bhavan	Date of End of Analysis	20-JAN-2026
PO / Reference No./Date	056 WD SAL MAINT 2025-26 3112 2025	Date of Issue of Report	20-JAN-2026
Sampling Plan	SOP ENV 026	Instrument used for Sampling/Analysis	Respirable Dust Sampler & Fine Particulate Sampler
Sample Method	SOP ENV 021	Environmental Conditions During sampling	--

S.NO	TEST	UNIT	RESULTS	REQUIREMENTS	PROTOCOL/TEST METHOD
1	Particulate matter size less than 10 micron (PM10)	µg/m ³	91.8	100 max	IS 5182 (P-23) 2006
2	Particulate matter size less than 2.5 micron (PM2.5)	µg/m ³	49.5	60 max	IS 5182 (P-24) 2019
3	Sulphur dioxide (as SO ₂)	µg/m ³	5.1	80 max	IS 5182 (P-2) 2011
4	Nitrogen dioxide (as NO ₂)	µg/m ³	11.4	80 max	IS 5182 (P-6) 2006
5	Ammonia (as NH ₃)	µg/m ³	32.8	400 max	IS 5182 (P-25) 2018
6	Ozone (as O ₃)	µg/m ³	53.4	100 max	IS 5182 (P-9) 1974
7	Carbon monoxide (as CO)	mg/m ³	1.64	2 max	IS 5182 (P-10) 1999
8	Benzene (as C ₆ H ₆)	µg/m ³	BLQ of 2.5	5 max	IS 5182 (P-11) 2006
9	Benzene byproduct (Particulate phase only)	mg/m ³	BLQ of 0.1	1 max	IS 5182 (P-12) 2004
10	Arsenic (as As)	mg/m ³	1.2	4 max	USEPA Compendium Method IO-31 & 34 1999
11	Lead (as Pb)	µg/m ³	0.065	1 max	USEPA Compendium Method IO-31 & 34 1999
12	Nickel (as Ni)	mg/m ³	BLQ of 1	20 max	USEPA Compendium Method IO-31 & 34 1999

Remarks: The requirements mentioned here are as per National ambient air quality standards.

BLQ - Below limit of quantification

Authorized on

30-JAN-2026

Authorized Signatory

[Signature]
K. Manjunath
(Manager-Environment)

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Page No: 1 of 2



TC-1202d

Test Report
(Enclosurement)

Matrix: Ambient Air	Ambient Air Monitoring (24 Hrs) As per NAAQ Standards - (NABL Scope)		
Sample Reference Name:	Near Pump House		
Sample Identification Details:	Chemical	Contract Agreement Test Report No.	0526010800421
Discipline	Atmospheric pollution	Date of Sample Collection	31 DEC-2025
Group	BIHARATIYA RESERVE BANK	Date of Receipt	07 JAN-2026
Issued To	NOTE MUDRAN (P) LTD	Date of Booking	04 JAN-2026
Address	BIHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD PO RBNML, Sahibnagar, Paschim Medinipur West Bengal, 751132, India 751132		
Time (Duration) of Sampling	5:50 PM	Date of Start of Analysis	04 JAN-2026
Location of Sample Collection	Near Pump House	Date of End of Analysis	20 JAN-2026
PO: Reference No./Date	046 WO SAL MAINT 2025-26/31.1.2025	Date of Issue of Report	20 JAN-2026
Sampling Plan	SOP ENV 026	Instrument used for Sampling/Analysis	Responsible Data Sampler As per Particulate Matter
Sample Method	SOP ENV 021	Environmental Condition During sampling	—

S.NO	TEST	UNIT	RESULTS	REQUIREMENTS	PROTOCOL/TEST METHOD
1	Particulate matter (size less than 10 microns) (PM10)	µg/m ³	86.0	100 max	IS 5182 (P-23) 2006
2	Particulate matter (size less than 2.5 microns) (PM 2.5)	µg/m ³	48.0	60 max	IS 5182 (P-24) 2006
3	Sulphur dioxide (as SO ₂)	µg/m ³	9.7	80 max	IS 5182 (P-2) 2006
4	Nitrogen dioxide (as NO ₂)	µg/m ³	36.2	80 max	IS 5182 (P-4) 2006
5	Ammonia (as NH ₃)	µg/m ³	39.8	400 max	IS 5182 (P-25) 2006
6	Ozone (as O ₃)	µg/m ³	54.0	100 max	IS 5182 (P-9) 1974
7	Carbon monoxide (as CO)	mg/m ³	1.64	2 max	IS 5182 (P-10) 1999
8	Benzene (as C ₆ H ₆)	µg/m ³	BLQ of 2.4	5 max	IS 5182 (P-11) 2006
9	Benzopyrene (Particulate phase only)	µg/m ³	BLQ of 0.1	1 max	IS 5182 (P-12) 2004
10	Arsenic (as As)	µg/m ³	1.0	4 max	USEPA Compendium Method ID- 3.1 & 3.4 1999
11	Lead (as Pb)	µg/m ³	0.016	1 max	USEPA Compendium Method ID- 3.1 & 3.4 1999
12	Nickel (as Ni)	µg/m ³	BLQ of 1	20 max	USEPA Compendium Method ID- 3.1 & 3.4 1999

Remarks: The requirements mentioned here are as per National ambient air quality standards.

BLQ - Below limit of quantification

Authorized on

20 JAN 2026

Authorized Signature

(Manager-Environment)

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Printed on: 20 JAN 2026

Page No.: 1 of 2



TG-12626

Test Report (Environment)

Matrix: Ambient Air	Ambient Air Monitoring (24 Hrs) As per NAAQ Standards - (NABL Scope)		
Sample Reference Name:	Near Plant Pump House		
Sample Identification Details:	Chemical	Contract Agreement / Test Report No.	0526010600422
Group:	Atmospheric pollution	Date of Sample Collection	31-JAN-2026
Issued To:	BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD	Date of Receipt	07-JAN-2026
Address:	BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD PO RBS ML, Sakibon, Paschim Medinipur West Bengal 751132, India	Date of Booking	08-JAN-2026
Time Duration of Sampling	6:00 PM	Date of Start of Analysis	09-JAN-2026
Location of Sample Collection	Near Plant Pump House	Date of End of Analysis	20-JAN-2026
PU / Reference No./Date	05% WD SAL MAINT 2025-26 At 11/2/2025	Date of Issue of Report	20-JAN-2026
Sampling Plan	SWP ENV 02a	Instrument used for Sampling - Analysis	Respirable Dust Sampler & Fine Particulate Matter
Sample Method	SWP ENV 021	Environmental Conditions During sampling	

S.NO	TEST	UNIT	RESULTS	REQUIREMENTS	PROTOCOL/TEST METHOD
1	Particulate matter size less than 10 micromet (PM10)	µg/m ³	82.8	110 µg/m ³	IS 5182 (P-23) 2006
2	Particulate matter size less than 2.5 micromet (PM 2.5)	µg/m ³	46.7	60 µg/m ³	IS 5182 (P-24) 2019
3	Sulphur dioxide (as SO ₂)	µg/m ³	8.7	60 µg/m ³	IS 5182 (P-2) 2001
4	Nitrogen dioxide (as NO ₂)	µg/m ³	34.0	60 µg/m ³	IS 5182 (P-6) 2006
5	Ammonia (as NH ₃)	µg/m ³	32.0	400 µg/m ³	IS 5182 (P-25) 2016
6	Ozone (as O ₃)	µg/m ³	32.3	100 µg/m ³	IS 5182 (P-4) 1974
7	Carbon monoxide (as CO)	mg/m ³	3.13	2 mg/m ³	IS 5182 (P-10) 1999
8	Benzene (as C ₆ H ₆)	µg/m ³	BLQ of 2.5	3 mg/m ³	IS 5182 (P-11) 2006
9	Benzene (pyrene) (Particulate phase only)	ng/m ³	BLQ of 0.1	1 mg/m ³	IS 5182 (P-12) 2006
10	Aromatic (as Aa)	ng/m ³	BLQ of 1	0 mg/m ³	USEPA Compendium Method 82-3/1 & 3/4 1999
11	Lead (as Pb)	µg/m ³	0.017	1 mg/m ³	USEPA Compendium Method 82-3/1 & 3/4 1999
12	Nickel (as Ni)	ng/m ³	BLQ of 1	20 mg/m ³	USEPA Compendium Method 82-3/1 & 3/4 1999

Remarks: The requirements mentioned here are as per National ambient air quality standards.

BLQ - Below limit of quantification

Authorized on

20-JAN-2026

Authorized Signature

[Signature]
K. Ramesh Babu
(Manager-Environment)

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Copy No: 1
Format No: F/NAI/7.1.00

Printed on: 20-JAN-2026
Page No: 1 of 2



TC-12626

Test Report (Environment)

Matrix: Ambient Air	Ambient Air Monitoring (24 Hr) As per NAAQ Standards - (NMIS) Script		
Sample Reference Name:	Near DG Station		
Sample Identification Details:	Chemical	Contract Agreement/Test Report No.	03260100000423
Discipline	Atmospheric pollution	Date of Sample Collection	11 DEC 2024
Group	BHARATIYA RESERVE BANK	Date of Receipt	07 JAN 2026
Issued To	NOTE MUDRAN (P) LTD	Date of Sampling	08 JAN 2026
Address	BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD PO R.D.N.M.L., Saltana, Paschim Medinipur West Bengal, 721132, India 721132		
Time-Duration of Sampling	6:30 PM	Date of Start of Analysis	09 JAN 2026
Location of Sample Collection	Near DG Station	Date of End of Analysis	20 JAN 2026
PO / Reference No./Date	UIN WO SAL MAINT 2025-26 31-12-2025	Date of Issue of Report	20 JAN 2026
Sampling Plan	SOP ENV 026	Instrument used for Sampling: APM 03	Responsible Data Sampler & Fine Particulate Matter
Sample Method	SOP ENV 021	Environmental Conditions During sampling	

S.NO	TEST	UNIT	REQUIREMENTS	PROTOCOL/TEST METHOD
1	Particulate matter size less than 10 micron (PM10)	µg/m ³	55.0	100 max IS 5182 (P-23) 2006
2	Particulate matter size less than 2.5 micron (PM 2.5)	µg/m ³	44.0	60 max IS 5182 (P-24) 2019
3	Sulphur dioxide (as SO ₂)	µg/m ³	10.1	80 max IS 5182 (P-2) 2001
4	Nitrogen dioxide (as NO ₂)	µg/m ³	37.8	80 max IS 5182 (P-4) 2006
5	Ammonia (as NH ₃)	µg/m ³	36.9	600 max IS 5182 (P-23) 2018
6	Ozone (as O ₃)	µg/m ³	35.7	100 max IS 5182 (P-4) 1974
7	Carbon monoxide (as CO)	mg/m ³	1.19	2 max IS 5182 (P-10) 1999
8	Benzene (as C ₆ H ₆)	µg/m ³	BLQ of 2.5	5 max IS 5182 (P-11) 2006
9	Benz(a)pyrene (Particulate phase only)	ng/m ³	BLQ of 0.1	1 max IS 5182 (P-12) 2004
10	Arsenic (as As)	ng/m ³	BLQ of 1	6 max USEPA Compendium Method IO- 3.1 & 3.4 1999
11	Lead (as Pb)	µg/m ³	0.010	1 max USEPA Compendium Method IO- 3.1 & 3.4 1999
12	Nickel (as Ni)	ng/m ³	BLQ of 1	20 max USEPA Compendium Method IO- 3.1 & 3.4 1999

Remarks: The requirements mentioned here are as per National ambient air quality standards.

BLQ - Below limit of quantification

Authorized on: 20 JAN 2026

Authorized Signature

H. B. Mahamurthy
(Manager-Environment)

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Printed on: 20 JAN 2026

Page No: 1 of 2



TC-12528

Test Report (Environment)

Matrix: Workplace Air			
Sample Reference Name:	Fugitive Air VOC monitoring and analysis (SARL) Scope 1		
Sample Identification Details:	QAT Lab		
Discipline	Chemical	Contract Agreement Test Report No.	05260108000435
Group	Atmospheric pollution	Date of Sample Collection	11-DEC-2024
Issued To	BIHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD	Date of Receipt	07-JAN-2026
Address	BIHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD PO RBNML Saltora, Paschim Medinipur West Bengal, 721132, India 721132	Date of Booking	04-JAN-2026
Time Duration of Sampling	2:10 PM	Date of Start of Analysis	08-JAN-2026
Location of Sample Collection	QAT Lab	Date of End of Analysis	20-JAN-2026
POI Reference No./Date	056 WU SAL MOUNT 2023-26 31.1 2 2024	Date of Issue of Report	20-JAN-2026
Sampling Plan	SOP ENV 026	Instrument used for Sampling/Analysis	Hardy Sampler
Sample Method	SOP ENV 021	Environmental Conditions During sampling	

S.NO	TEST	UNIT	RESULTS	REQUIREMENTS	PROTOCOL/TEST METHOD
1	Volatile Organic Compounds (BTEX)				NIOS 111501
1.1	Benzene	ppm	BEQ of 0.1	1 max	NIOS 111501
1.2	Toluene	ppm	BEQ of 0.1	200 max	NIOS 111501
1.4	Xylenes	ppm	BEQ of 0.1	100 max	NIOS 111501

Note: The Requirement mentioned here is as per OSHAS
OSHAS Occupational Safety and Health Administration Standards
BEQ: Below limit of quantification

Terms And Conditions

S.No.	Description
1	The results reported above pertain only to the tested samples and applicable parameters.
2	Samples which are degradable will be disposed immediately after testing and others will be disposed after one month from the date of issue of test certificate unless otherwise specified.
3	Total liability of our laboratory is limited to the insured amount.
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5	In case any reconfirmation of contents of this test certificate is required, please contact our office.
6	Sampling is not done by us unless specified.
7	Any discrepancy in the Test Certificate should be notified within 30 days.

End of Report

Authorized on

20-JAN-2026

Authorized Signatory

H. C. M. B.
K. K. M. B.
(Manager-Environment)

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Page No.: 1 of 1



TEST REPORT

URL: TC58175000001646P

QA75003

ISSUED TO

Bharatya Aseel (Bharat Aseel) Ltd

8484MP, Bikaner

Dist: Paschim Medinipur

Station - 721132

Kind Attention : Parthiban Manojkumar

REPORT NO : EFRAC/IN/260115004

ISSUE DATE : 20/01/2026

CUSTOMER REF : 101

REF. DATE : 15/01/2026

PAGE NO : Page 1 of 1

SAMPLE DETAILS

SAMPLE REGISTRATION DETAILS

Sample Receipt Date : 14/01/2026

Sample Registration Date : 15/01/2026

Sample Registration No : EFRAC/IN/260115004/01/CHV00024

Sample Type : WorkZone

Sample Quantity Received : 1 No

Sample Quantity Used : 1 No

Sample Drawn & Submitted by : Client

Sample Submission Date : 14/01/2026

Sampling Method : N/A

Sampler Name : N/A

Sample Condition : Fit for Analysis

Standard/Guideline Applied : N/A

Wtg Date : N/A

Batch No : 05260708000411

Location: QAT Lab

SAMPLE ANALYSIS DETAILS

Analysis Start Date : 15/01/2026

Analysis Type : General

Analysis Completion Date : 20/01/2026

TEST RESULTS

SL. NO.	PARAMETER	UNIT	METHOD	LOQ	REQUIREMENTS	RESULTS
Aromatic Hydrocarbons						
1	1,4-Di Benzene	PPM	NIOSH Method 1501	0.1	Max 100.0	Not Detected

Remarks: The Sample Conforms to the requirements of Occupational Safety and Health (OSHA) Standards number 1910.1200 Table Z-1. This Statement is drawn on the basis of the Results Obtained for the tested Parameters only.



Ravi Kumar
Authorized Signatory

END OF THE TEST REPORT

100% Limit of Quantification (LOQ) Below Limit of Quantification (LOQ) Limit of Measurement (LOM) 100% Measurement Uncertainty (MU) 100% Test Method (TM) 100% Test Result (TR) 100% Test Result (TR) 100% Test Result (TR) 100% Test Result (TR)

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Research & Analysis Centre Bhubaneswar (PO: Bhubaneswar) Bazar, Bhubaneswar, Odisha-751013, India
Website: www.efrac.org, Email: customerservice@efrac.org, Phone: +91 33 6633 3939



TC-12026

Test Report (Environment)

Matrix: Workplace Air			
Sample Reference Name:		Fugitive Air VOC monitoring and analysis (NABL Scope)	
Sample Identification Details:		Finishing Section - 1	
Discipline	Chemical	Contract Agreement/Test Report No.	01260108000434
Group	Atmospheric pollution	Date of Sample Collection	11-DEC-2025
Issued To	BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD	Date of Receipt	07-JAN-2026
Address	BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD P.O. R B N M L, Saltana, Paschim Medinipur West Bengal, 721132, India 721132	Date of Booking	10-JAN-2026
Time Duration of Sampling	1:45 PM	Date of Start of Analysis	09-JAN-2026
Location of Sample Collection	Finishing Section - 1	Date of End of Analysis	20-JAN-2026
Ref. Reference No./Date	036 WD SAL MAIN/ 2025-26 31.1.2025	Date of Issue of Report	20-JAN-2026
Sampling Plan	SOP ENV 02a	Instrument used for Sampling/Analysis	Handy Sampler
Sample Method	SOP ENV 02j	Environmental Conditions During sampling	-

S.NO	TEST	UNIT	RESULTS	REQUIREMENTS	PROTOCOL/TEST METHOD
1	Volatile Organic Compounds (BTEX)				NIOSH 1501
1.1	Benzene	ppm	BLQ (0.01)	1 ppm	NIOSH 1501
1.2	Toluene	ppm	BLQ (0.01)	200 ppm	NIOSH 1501
1.3	Xylenes	ppm	BLQ (0.01)	100 ppm	NIOSH 1501

Note: The Requirements mentioned here is as per OSHA
OSHA: Occupational Safety and Health Administration Standards
BLQ: Below limit of quantification

Terms And Conditions

S.No.	Description
1	The results reported above pertains only to the tested samples and applicable parameters
2	Samples which are degradable will be disposed immediately after testing and others will be disposed after one month from the date of issue of test certificate unless otherwise specified
3	Total liability of our laboratory is limited to the amount of amount
4	This report is not to be reproduced either wholly or in part and cannot be used as an evidence in the Court of Law and should not be used in any advertising media without prior written permission
5	In case any reconfirmation of contents of this test certificate is required, please contact our office
6	Sampling is not done by us unless specified
7	Any discrepancies in the Test Certificate should be notified within 30 days

End of Report

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Form No: FNAIL/7.1/00			

ULN 47581 / 76-00000-6465

REPORT NO : 113AC/ENV/760115001
ISSUE DATE : 20/01/2020
CUSTOMER REF : TRV
REF. DATE : 15/01/2020
PAGE NO : Page 1 of 1

SAMPLE DETAILS

SAMPLE REGISTRATION DETAILS

Sample Quantity Received	1 Ho
Sample Quantity Used	1 Ho
Sample Drawn & Submitted by	Chen
Sample Submission Date	11/21/2016
Sampling Method	N/A
Sampler Name	N/A
Sample Condition	Fe for Analysis
Standard/Guideline Applied	N/A

SAMPLE ANALYSIS DETAILS

Analysis Start Date: 11/01/2006

Analysis Type	General
Analysis Completion Date	12/01/2006

TEST RESULTS

SL. NO.	PARAMETER	UOM	METHOD	LOQ	REQUIREMENTS	RESULTS
Aromatic Hydrocarbons						
1	Tolyl Benzene	PPM	POOSH Method 1501	0.1	Max. 1000	Not Detected

Remarks: The Sample Conforms to the requirements of Occupational Safety and Health (OSHA) Standards number 1910.1000 Table Z - 1. This Statement is drawn on the basis of the Results Obtained for the Tested Parameters only.



Author and Signatory

 "END OF THE TEST REPORT"

[illegible]

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Website: www.arsa.org, Email: contact@arsa.org, Phone: +91 9431908118/9431908119



TC-12626

Test Report
(Environmental)

Matrix: Workplace Air			
Sample Reference Number		Targeted Air VOC monitoring and analysis (NABL Scope)	
Sample Identification Details		Numbering Section	
Discipline	Chemical	Contract Agreement/Test Report No.	DS260104000413
Group	Atmospheric pollution	Date of Sample Collection	31 DEC 2025
Issued To	BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD	Date of Receipt	07 JAN 2026
Address	BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD PO R B N.M.L., Saltana, Paschim Medinipur West Bengal, 721112, India	Date of Booking	06 JAN 2026
Time Duration of Sampling	12:30 PM	Date of Start of Analysis	09 JAN 2026
Location of Sample Collection	Numbering Section	Date of End of Analysis	20 JAN 2026
PU / Reference No./Date	DS6 WU NAL MAINT 2025-26 11 1 2 2025	Date of Issue of Report	20 JAN 2026
Sampling Plan	SOP ENV 026	Instrument used for Sampling/Analysis	Handy Sampler
Sample Method	SOP ENV 023	Environmental Conditions During sampling	--

S.NO	TEST	UNIT	RESULT	REQUIREMENTS	PROTOCOL/TEST METHOD
1	Volatile Organic Compounds (BTEX)				NIOSH 1501
1.1	Benzene	ppm	0.510	1 max	NIOSH 1501
1.2	Toluene	ppm	1.201	200 max	NIOSH 1501
1.3	Xylenes	ppm	9.760	100 max	NIOSH 1501

Note: The Requirement mentioned here is as per OSHA
 OSHA: Occupational Safety and Health Administration Standards
 BLQ: Below Limit of quantification

Terms And Conditions

S.No.	Description
1	The results reported above pertain only to the tested samples and applicable parameters
2	Samples which are degradable will be disposed immediately after testing and others will be disposed after one month from the date of issue of test certificate unless otherwise specified
3	Total liability of our laboratory is limited to the invoiced amount
4	This report is not to be reproduced either wholly or in part and cannot be used as an evidence in the Court of Law and should not be used in any advertising media without prior written permission
5	In case any reconfirmation of contents of this test certificate is required, please contact our office
6	Sampling is not done by us unless specified
7	Any discrepancy in the Test Certificate should be notified within 30 days

End of Report

Authorized on	20 JAN 2026	Authorized Signature	<i>[Signature]</i> M. B. M. B. (Manager-Instrument)
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VLA J054817-260009+1444

REPORT NO : EFRAC/ENV/200115002
ISSUE DATE : 20/01/2006
CUSTOMER REF : TBP
REF. DATE : 15/01/2006
PAGE NO : Page 7 of 1

SAMPLE REGISTRATION DETAILS

Sample Quantity Received	1 bag
Sample Quantity Used	1 bag
Sample Drawn & Submitted by	Client
Sample Submission Date	14/01/2026
Sampling Method	N/A
Sampler Name	N/A
Sample Condition	Fit for Analysis
Standard Custodian Accepted	N/A

SAMPLE ANALYSIS DETAILS

Analysis Start Date 15/01/2020

Analysis Type	General
Analysis Completion Date	20/01/2025

TEST RESULTS

SL. NO.	PARAMETER	UNIT	METHOD	LOQ	REQUIREMENTS	RESULTS
Aromatic Hydrocarbons						
1	Ethyl Benzene	PPM	NIOSH Method 1501	0.1	Max 100.0	Not Detected

Remarks: The Sample Conforms to the requirements of Occupational Safety and Health (OSHA) Standards number 1910.1000 Table Z - 1. This Statement is drawn on the basis of the Results Obtained for the Tested Parameters only.



**Example: Mandat
Authorized Signature**

—END OF THE FIRST PART—

[illegible]

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Research & Analytics Centre Subject Matter PO Strategy Bazaar Hyderabad Tel-0807777 096121 Fax-0807777 096121
Website www.raac.in Email contact@raac.in



TC-13628

Test Report (Environmental)

Matrix: Workplace Air	Egative Air VOC monitoring and analysis (NABH Scope)		
Sample Reference Name:	At General Store (GS) Section		
Sample Identification Details:	Chemical	Contract Agreement/Test Report No.	132N0108000432
Discipline		Date of Sample Collection	11 DEC-2023
Group	Airborne pollution	Date of Receipt	17 JAN-2024
Issued To	BIHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD	Date of Booking	09 JAN-2024
Address	BIHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD. PO RBNML, Sahana, Pancham Modanagar West Bengal, 721132, India 721132		
Time Duration of Sampling	12:15 PM	Date of Start of Analysis	09 JAN-2024
Location of Sample Collection	At General Store (GS) Section	Date of End of Analysis	20 JAN-2024
PO / Reference No./Date	0% WO SAL MAINT 2025-26 11/12/2023	Date of Issue of Report	20 JAN-2024
Sampling Plan	SOP ENV 026	Instrument used for Sampling/Analysis	Hardy Sampler
Sample Method	SOP ENV 023	Environmental Conditions During sampling	

S.NO	TEST	UNIT	RESULT	REQUIREMENTS	PROTOCOL/TEST METHOD
1	Whole Organic Compounds (HIX)				NIOSH 1501
1.1	Benzene	ppm	BLQ of 0.1	1 ppm	NIOSH 1501
1.2	Toluene	ppm	BLQ of 0.1	200 ppm	NIOSH 1501
1.3	Xylenes	ppm	BLQ of 0.1	100 ppm	NIOSH 1501

Note: The Requirements mentioned here is as per OSHA
OSHA, Occupational Safety and Health Administration Standards
BLQ Below limit of quantification

Terms And Conditions

- S.No. Description
- 1 The results reported above pertains only to the tested samples and applicable parameters.
- 2 Samples which are degradable will be disposed immediately after testing and others will be disposed after one month from the date of issue of test certificate unless otherwise specified.
- 3 Total liability of our laboratory is limited to the serviced amount.
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- 5 In case any reconfirmation of contents of this test certificate is required, sample should be re-analyzed office.
- 6 Sampling is not done by us unless specified.
- 7 Any discrepancy in the Test Certificate should be notified within 30 days.

End of Report

Authorized on

20-JAN-2024

Authorized Signature

[Signature]
(Kishore Kumar)
(Manager-Environment)

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Page No.: 1 of 1

TEST REPORT

011 751 10001 100

QA15001

ISSUED TO

Bharatiya Reserve Bank Note Manufacturing Ltd.

ERKENNTNIS, TOWNSHIP

Dist-Jaschun Medinova

Subtype: 721132

KEY ATTENTION : Fachhochschule Münster 4480

REPORT NO. UTAZ/ANV/265115001

ISSUE DATE 20/01/2014

DATE: 01/01/2010

REC. DATE 15/01/2024

PAGE NO Page 1 of 1

SAMPLE DETAIL 9

SAMPLE REGISTRATION DETAILS

Sample Receipt Date: 14/01/2004

Sample Registration Date 12/01/2021

Sample Registration No. **U9AC/INV/210113001/01/CH-0002**

Source Type: workZone

Source: Quarterly Report

Sample Quantity Used	% No.
1	100
2	100
3	100
4	100
5	100
6	100
7	100
8	100
9	100
10	100
11	100
12	100
13	100
14	100
15	100
16	100
17	100
18	100
19	100
20	100
21	100
22	100
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83	100
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87	100
88	100
89	100
90	100
91	100
92	100
93	100
94	100
95	100
96	100
97	100
98	100
99	100
100	100

Scanned & Submitted by: Chayce

Surveyor Information Date: 14/03/2004

Sampling Method	N/A
-----------------	-----

Supplier Name	NA
...	...

Terms & Conditions

Standard Testing Applied	N/A
--------------------------	-----

Author's Note

PLA

Busch 360

052760 1-000000-12

Location: At General Store (G.S.) Section

SAMPLE ANALYSIS DETAILS

Analysis Start Date: 11/01/2024

Arachnids & Spiders

Analysis Completion Date 2025-03-05

TEST RESULTS

SL. NO.	PARAMETER	UOM	METHOD	LQ	REQUIREMENTS	RESULTS
Aromatic Hydrocarbons						
1	Ethyl Benzene	PPM	NIOSH Method 1501	0.1	Max 100.0	Not Detected

Remarks: The Sample Conforms to the requirements of Occupational Safety and Health (OSHA) Standards number 1910.1000 Table Z - 1. This Statement is drawn on the basis of the Results Obtained for the Tested Parameters only.



Enrique González
Author and Secretary

41 NO OF THE TEST REPORT

[illegible]

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TC-12628

Test Report (Environment)

Matrix: Workplace Air	Analysis of ambient emission in (Plant/Work/Zone Emission)		
Sample Reference Name:	At General Store Section		
Sample Identification Details:	Chemical	Contract Agreement/Test Report No.	0126010000424
Discipline	Ambient Air Pollution	Date of Sample Collection	01-JAN-2026
Group	BHARATIYA RESERVE BANK	Date of Receipt	07-JAN-2026
Issued To	NOTE MUDRAN (P) LTD	District: Hooghly	08-JAN-2026
Address	BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD. PO: R B N M L Saktin, Panchin Medinipur West Bengal, 721132, India 721132		
Time/Duration of Sampling	10:00 AM	Date of Start of Analysis	08-JAN-2026
Location of Sample Collection	At General Store Section	Date of End of Analysis	20-JAN-2026
PO / Reference No./Date	US6 WD SAL MAINT 2025-26 3111 2 2025	Date of Issue of Report	20-JAN-2026
Sampling Plan	SOP ENV 026	Instrument used for Sampling: Analytic Environmental Conditions During sampling	Responsible Data Sampler & Fine Particulate Matter
Sample Method	SOP ENV 021		

S.NO	TEST	UNIT	RESULTS	REQUIREMENTS	PROTOCOL/TEST METHOD
1	Carbon Dioxide (CO ₂)	ppm	150	5000 max	IS 13270:1992
2	Particulate matter (PM10)	mg m ⁻³	0.09	3 max	NIOSH 0600
3	Particulate Matter (PM2.5)	mg m ⁻³	0.042	Not Specified	IS 5182 (P-24) 2019
4	Carbon Monoxide (CO)	ppm (x 1)	11	25 max	IS 13270
5	Suspended Particulate Matter	mg m ⁻³	0.136	15 max	NIOSH 0500
6	Ambient Temperature	°C	22.3	Not Specified	ASHARE : 2024

Note: The Requirements mentioned here is as per OSHAS
OSHA Occupational Safety and Health Administration Standards.

Terms And Conditions

S.No.	Description
1	The results reported above pertain only to the tested samples and applicable parameters.
2	Samples which are degradable will be disposed immediately after testing and others will be disposed after one month from the date of issue of test certificate unless otherwise specified.
3	Total liability of our laboratory is limited to the amount of amount.
4	This report is not to be reproduced either wholly or in part and cannot be used as an evidence in the Court of Law and should not be used in any advertising media without prior written permission.
5	In case any reconsideration of contents of this test certificate is required, please contact our office.
6	Sampling is to be done by us unless specified.
7	Any discrepancies in the Test Certificate should be notified within 30 days.

End of Report

Authorized on

20-JAN-2026

Authorized Signatory

H.T. H.B
H.T. H.B
(Manager-Environmental)

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Page No.: 1 of 1



TC-12626

Test Report
(Environment)

Matrix: Workplace Air			
Sample Reference Name:	Analysis of fugitive emissions in plant Work Zone II, maxvict		
Sample Identification Details, Discipline	At Inauglio Section Chemical	Contract Agreement Test Report No.	05260108003435
Group Issued To	Air/water Pollution BHARATIYA RESERVE BANK, NOTE MUDRAN (P) LTD	Date of Sample Collection	01 JAN 2026
Address	BHARATIYA RESERVE BANK, NOTE MUDRAN (P) LTD PO RUB N M L, Kalyani, Paschim Medinipur West Bengal, 721112, India	Date of Receipt	07 JAN 2026
		Date of Booking	10 JAN 2026
Time Duration of Sampling	10:15 AM	Date of Start of Analysis	09 JAN 2026
Location of Sample Collection	At Inauglio Section	Date of End of Analysis	20 JAN 2026
PO / Reference No./Date	056 WD S&L MAINT 2025-26 3011 2 2025	Date of Issue of Report	20 JAN 2026
Sampling Plan	SOP ENV 02a	Instrument used for Sampling/Analysis	Respirable Dust Sampler & Fine Particulate Matter
Sample Method	SOP ENV 023	Environmental Conditions During sampling	-

S.NO	TEST	UNIT	RESULTS	REQUIREMENTS	PROTOCOL/TEST METHOD
1	Carbon Dioxide (CO ₂)	ppm	542	5000 max	IS 13270:1992
2	Particulate matter (PM ₁₀)	mg/m ³	0.096	3 max	NIOSH 0600
3	Particulate Matter (PM _{2.5})	mg/m ³	0.046	Not Specified	IS 5112 (P-24):2010
4	Carbon monoxide (CO)	ppm (x 3)	12	25 max	IS 13270
5	Suspended Particulate Matter	mg/m ³	0.145	11 max	NIOSH 0500
6	Ambient Temperature	°C	25.1	Not Specified	ASHRAE 2024

Note: The Requirement mentioned here is as per TMSHA
OSHA Occupational Safety and Health Administration Standards

Term And Conditions

S.No.	Description
1	The results reported above pertains only to the tested samples and applicable parameters.
2	Samples which are degradable will be disposed immediately after testing and others will be disposed after one ^{within three days} from the date of issue of test certificate unless otherwise specified.
3	Total liability of our laboratory is limited to the invested amount.
4	This report is not to be reproduced either wholly or in part and cannot be used as an evidence in the Court of Law and should not be used in any advertising media without prior written permission.
5	In case any confirmation of contents of this test certificate is required, please contact our office.
6	Sampling is not done by us unless specified.
7	Any discrepancy in the Test Certificate should be notified within 30 days.

End of Report

Authorized On

20 JAN 2026

Authorized Signature

[Signature]
K. Manjunath
(Manager-Environment)

Printed by: Manjunath.Y

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Printed on: 20 JAN 2026

Page No.: 1 of 1



TC-12020

Test Report (Environment)

Matrix: Workplace Air	Analysis of fugitive emissions on plant Work Zone Emissions		
Sample Reference Name:	At Numbering Section	Contract Agreement/ Test Report No.	05260104000426
Sample Identification Details/ Discipline	Chemical	Date of Sample Collection	01-JAN-2026
Group Issued To	At Numbering Section	Date of Receipt	01-JAN-2026
Address	At Numbering Section	Date of Booking	01-JAN-2026
Time/Duration of Sampling	At Numbering Section	Date of Start of Analysis	01-JAN-2026
Location of Sample Collection	At Numbering Section	Date of End of Analysis	01-JAN-2026
PO/ Reference No./ Date	At Numbering Section	Date of Issue of Report	01-JAN-2026
Sampling Plan	At Numbering Section	Instrument used for Sampling/Analysis	Respirable Dust Sampler & Fine Particulate Matter
Sample Method	At Numbering Section	Environmental Conditions During sampling	-

S.NO	TEST	UNIT	RESULTS	REQUIREMENTS	PROTOCOL/TEST METHOD
1	Carbon Dioxide (CO ₂)	ppm	1020	5000 ppm	IS 13270:1992
2	Particulate matter (PM10)	mg m ⁻³	0.04	5 mgm	NIOSH 0600
3	Particulate Matter (PM2.5)	mg m ⁻³	0.044	Not Specified	IS 5182 (P-24) 2019
4	Carbon monoxide (CO)	ppm (x 5)	1.2	25 ppm	IS 13270
5	Suspended Particulate Matter	mg m ⁻³	0.112	15 mgm	NIOSH 0600
6	Ambient Temperature	°C	22.5	Not Specified	ASHRAE 2024

Note: The Requirements mentioned here is as per OSHA/NIOSH
OSHA (Occupational Safety and Health Administration Standards)

Term And Conditions

S.No.	Description
1	The results reported above pertain only to the tested samples and applicable parameters.
2	Samples which are degradable will be disposed immediately after testing and others will be disposed after 30 days from the date of issue of test certificate unless otherwise specified.
3	Total liability of our laboratory is limited to the amount of amount.
4	This report is not to be reproduced either wholly or in part and cannot be used as an evidence in the Court of Law and should not be used in any advertising media without prior written permission.
5	In case any reconfirmation of contents of this test certificate is required, please contact our office.
6	Sampling is not done by on unless specified.
7	Any discrepancy in the Test Certificate should be notified within 30 days.

End of Report

Authorized on	20-JAN-2026	Authorized Signature	 Manjunath V (Manager-Environment)
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TC-12628

Test Report (Environmental)

Matrix: Workplace Air

Sample Reference Name: Analysis of fugitive emission in plant Work Zone (Emission)

Sample Identification Details: Air Polluting Section

Discipline

Chemical

Contract Agreement Test
Report No.

04200100000427

Group

Atmosphere Pollution

Date of Sample Collection

01-JAN-2026

Issued To

BHARATIYA RESERVE BANK,
NOTE MUDRAN (P) LTD

Date of Receipt

07-JAN-2026

Address

BHARATIYA RESERVE BANK,
NOTE MUDRAN (P) LTD
FORBANK L,
Subedi, Panchin Mahipura
West Bengal, 721112, India
721112

Date of Booking

08-JAN-2026

Time Duration of Sampling

10:45 AM

Date of Start of Analysis

04-JAN-2026

Location of Sample Collection

Air Polluting Section

Date of End of Analysis

20-JAN-2026

PU Reference No. Date

BWA/WSAL/MAINT/2025-26/01/1
2/2025

Date of Issue of Report

20-JAN-2026

Sampling Plan

SOP-ENV-026

Instrument used for
Sampling/AnalysisRespirable Dust Sampler & Fine
Particulate Matter

Sample Method

SOP-ENV-023

Environmental Conditions
During sampling

--

S.NO	TEST	UNIT	RESULTS	REQUIREMENTS	PROTOCOL/TEST METHOD
1	Carbon Dioxide (CO ₂)	ppm	316	5000 max	IS 13270:1992
2	Particulate matter (PM ₁₀)	mg/m ³	0.08	4 max	NIOSH 0600
3	Particulate Matter (PM _{2.5})	mg/m ³	0.040	Not Specified	IS 9102 (P-24) 2019
4	Carbon monoxide (CO)	ppm (1% L)	1.0	25 max	IS 13270
5	Suspended Particulate Matter	mg/m ³	0.147	1.5 max	NIOSH 0500
6	Ambient Temperature	°C	21.6	Not Specified	ASHRAE 2024

Note: The Requirement mentioned here is as per USHAS

USHAS (Occupational Safety and Health Administration Standards)

Terms And Conditions

S.No.	Description
1	The results reported above pertain only to the tested samples and applicable parameters.
2	Samples which are degradable will be disposed immediately after testing and others will be disposed after one week from the date of issue of test certificate unless otherwise specified.
3	Test facility of our laboratory is limited to the stated amount.
4	This report is not to be reproduced either wholly or in part and cannot be used as an evidence in the Court of Law and should not be used in any advertising media without prior written permission.
5	In case any reconfirmation of correctness of this test certificate is required, please contact our office.
6	Sampling is not done by us unless specified.
7	Any discrepancy in the Test Certificate should be notified within 30 days.

-----End of Report-----

Authorized by

20-JAN-2026

Authorized Signatory

(Mahamurthy)

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TC-12628

Test Report
(Environment)

Matrix/ Workzone Air	Analysis of fugitive emission in Plant Work Zone Emission:		
Sample Reference Name:	At Finishing Section - 3		
Sample Identification Details	Chemical	Contract Agreement/ Test Report No.	057MD11881K428
Group	Air/Airborne Pollution	Date of Sample Collection	01-JAN-2026
Issued To	BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD.	Date of Receipt	07-JAN-2026
Address	BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD PO R B N M L, Saktura, Paschim Medinipur West Bengal, 721132, India 721132	Date of Booking	08-JAN-2026
Time/Duration of Sampling	11:00 AM	Date of Start of Analysis	09-JAN-2026
Location of Sample Collection	At Finishing Section - 3	Date of End of Analysis	20-JAN-2026
PO / Reference No./ Date	05A W3/SAL/MAINT/2025-26/31/1 2-2025	Date of Issue of Report	20-JAN-2026
Sampling Plan	SOP ENV 026	Instrument used for Sampling/ Analysis	Responsible Dust Sampler & Fine Particulate Matter
Sample Method	SOP ENV 021	Environmental Conditions During sampling	--

S.NO	TEST	UNIT	RESULT	REQUIREMENTS	PROTOCOL/TEST METHOD
1	Carbon Dioxide (CO ₂)	ppm	798	5000 max	IS 13270:1992
2	Particulate matter (PM10)	mg m ⁻³	0.09	5 mg/m ³	NIOSH D600
3	Particulate Matter (PM2.5)	mg m ⁻³	0.079	Not Specified	IS 5102(P-24)2019
4	Carbon monoxide (CO)	ppm (v/v)	1.3	25 mg/m ³	IS 13270
5	Suspended Particulate Matter	mg m ⁻³	0.134	15 mg/m ³	NIOSH D500
6	Ambient Temperature	°C	22.1	Not Specified	ASHARE : 2024

Note: The Requirement mentioned here is as per OSHAS
OSHA, Occupational Safety and Health Administration Standards.

Term And Conditions

S.No.	Description
1	The results reported above pertain only to the tested samples and applicable parameters.
2	Samples which are degradable will be disposed immediately after testing and others will be disposed after one month from the date of issue of test certificate unless otherwise specified.
3	Test laboratory of our laboratory is limited to the service of air and noise.
4	This report is not to be reproduced either wholly or in part and cannot be used as an evidence in the Court of Law and should not be used in any advertising media without prior written permission.
5	In case any reconfirmation of contents of this test certificate is required, please contact our office.
6	Sampling is not done by us unless specified.
7	Any discrepancy in the Test Certificate should be notified within 30 days.

-----End of Report-----

Authorized on

20-JAN-2026

Authorized Signatory

M. Rajamurthy
(Manager-Environment)

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TC-12528

Test Report
(Environment)

Matrix: Workplace Air			
Sample Reference Name:	Analysis of fugitive emission in plant Work Zone Emission		
Sample Identification Details	At Salvage Section	Contract Agreement / Test Report No.	EN/NO10RQU0429
Discipline	Chemical	Date of Sample Collection	01 JAN 2026
Group	Atmospheric Pollution	Date of Receipt	07 JAN 2026
Issued To	BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD.	Date of Booking	04 JAN 2026
Address	BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD. P.O. R.B.N.M.L., Sukanta, Pancham Medinipur West Bengal, 721132, India 721132		
Time/Duration of Sampling	11:15 AM	Date of Start of Analysis	09 JAN 2026
Location of Sample Collection	At Salvage Section	Date of End of Analysis	20 JAN 2026
PO / Reference No./Date	056/WD SAL MAINT 2025-26 31 / 1 2 2025	Date of Issue of Report	20 JAN 2026
Sampling Plan	SOP ENV 02a	Instrument used for Sampling/Analysis	Respirable Dust Sampler & Fine Particulate Matter
Sample Method	SOP ENV 02j	Environmental Conditions During sampling	-

S.NO	TEST	UNIT	RESULTS	REQUIREMENTS	PROTOCOL/TEST METHOD
1	Carbon Dioxide (CO ₂)	ppm	829	9000 max	IS 13270:1992
2	Particulate matter (PM10)	mg m ⁻³	0.10	3 max	NIOSH 0600
3	Particulate Matter (PM2.5)	mg m ⁻³	0.043	Not Specified	IS 3112 (P-24) 2019
4	Carbon monoxide (CO)	ppm (x 3)	11	25 max	IS 13270
5	Suspended Particulate Matter	mg m ⁻³	0.158	15 max	NIOSH 0500
6	Ambient Temperature	°C	21.7	Not Specified	ASHRAE : 2024

Note: The Requirements mentioned here is as per OSHA
OSHA: Occupational Safety and Health Administration Standards.

Terms And Conditions

S.No.	Description
1	The results reported above pertain only to the tested samples and applicable parameters.
2	Samples which are degradable will be disposed immediately after testing and others will be disposed after one month from the date of issue of test certificate unless otherwise specified.
3	Total liability of our laboratory is limited to the service fee.
4	This report is not to be reproduced either wholly or in part and cannot be used as an evidence in the Court of Law and should not be used in any advertising media without prior written permission.
5	In case any reconfirmation of contents of this test certificate is required, please contact our office.
6	Sampling is not done by us unless specified.
7	Any discrepancy in the Test Certificate should be notified within 30 days.

End of Report

Authorized on

20-JAN-2026

Authorized Signatory

Krishnamurthy
(Manager-Environment)

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TC-12222

Test Report (Environment)

Matrix: Workplace Air	Analysis of fugitive emission in plant Work Zone Emission		
Sample Reference Name:	Finishing Section - I		
Sample Identification/Details:	Discipline	Chemical	Contract Agreement/Test Report No. 05260100000430
Group Issued To	Atmospheric Pollution	DATE OF SAMPLE COLLECTION	01-JAN-2026
	BIHARATIYA RESERVE BANK	DATE OF RECEIPT	01-JAN-2026
	NOTE MUDRAN (P) LTD		
Address	BIHARATIYA RESERVE BANK	DATE OF FINISHING	04-JAN-2026
	NOTE MUDRAN (P) LTD		
	P.O. RB N M L,		
	Saltana, Paschim Medinipur		
	West Bengal, 721132, India		
	721132		
Time Duration of Sampling	11:30 AM	DATE OF START OF ANALYSIS	04-JAN-2026
Location of Sample Collection	Finishing Section - I	DATE OF END OF ANALYSIS	20-JAN-2026
PO / Reference No./Date	056 WOSAL MAPS 2025-26 1132 2025	DATE OF ISSUE OF REPORT	20-JAN-2026
Sampling Plan	SOP ENV 026	Instrument used for Sampling/Analysis	Respirable Dust Sampler & Fine Particulate Monitor
Sample Method	SOP ENV 023	Environmental Conditions During sampling	

S.NO	TEST	UNIT	RESULTS	REQUIREMENTS	PROTOCOL/TEST METHOD
1	Carbon Dioxide (CO ₂)	ppm	811	5000 max	IS 13270:1992
2	Particulate matter (PM ₁₀)	mg m ⁻³	0.04	5 max	NIOSH 0600
3	Particulate Matter (PM _{2.5})	mg m ⁻³	0.049	Not Specified	IS 3102 (P-24) 2019
4	Carbon monoxide (CO)	ppm (x.v)	1.1	25 max	IS 13270
5	Suspended Particulate Matter	mg m ⁻³	0.149	15 max	NIOSH 0500
6	Ambient Temperature	°C	22.9	Not Specified	ASHRAE 2024

Note: The Requirement mentioned here is as per OSHAS
OSHA Occupational Safety and Health Administration Standards.

Terms And Conditions

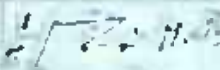
- S.No.
- Description
1. The results reported above pertain only to the tested samples and applicable parameters.
2. Samples which are degradable will be disposed immediately after testing and others will be disposed after one month from the date of issue of test certificate unless otherwise specified.
3. Total liability of our laboratory is limited to the invoiced amount.
4. This report is not to be reproduced either wholly or in part and cannot be used as an evidence in the court of Law and should not be used in any advertising media without prior written permission.
5. In case any rectification of contents of this test certificate is required, please contact our office.
6. Sampling is to be done by us unless specified.
7. Any discrepancy in the Test Certificate should be notified within 30 days.

End of Report

Authorized on

20-JAN-2026

Authorized Signatory


(Ashishmudry
(Manager Environment))

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TC-1212H

Test Report
(Environmental)

Matrix: Workplace Air	Analysis of fugitive emission at plant Work /oncell mission		
Sample Reference Name:	QAT Lab	Contract Agreement Test Report No.	0000100001431
Sample Identification Details:	Chemical	Date of Sample Collection	01 JAN 2026
Discipline	Atmospheric Pollution	Date of Receipt	01 JAN 2026
Group	BHARATIYA RESERVE BANK	Date of Booking	01 JAN 2026
Issued To	NOTE MUDRAN (P) LTD		
Address	BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD PO RBN MIL, Salt Lake, Paschim Medinipur West Bengal, 721132, India		
Time Duration of Sampling	11:45 AM	Date of Start of Analysis	06 JAN 2026
Location of Sample Collection	QAT Lab	Date of End of Analysis	20 JAN 2026
PO / Reference No./Date	06A WO SAL MAINT 2025-26-31-1-2-2025	Date of Issue of Report	20 JAN 2026
Sampling Plan	SOP ENV 026	Instrument used for Sampling/Analysis	Respirable Dust Sampler & Fine Particulate Matter
Sample Method	SOP ENV 023	Environmental Conditions During sampling	-

S.NO	TEST	UNIT	RESULT	REQUIREMENTS	PROTOCOL/TEST METHOD
1	Carbon Dioxide (CO ₂)	ppm	134	5000 max	IS 13270:1992
2	Particulate matter (PM ₁₀)	mg m ⁻³	0.00	5 max	NIOSH 0600
3	Particulate Matter (PM _{2.5})	mg m ⁻³	0.010	Not Specified	IS 5102 (P-24) 2019
4	Carbon monoxide (CO)	ppm (x 1)	1.1	25 max	IS 13270
5	Suspended Particulate Matter	mg m ⁻³	0.134	15 max	NIOSH 0600
6	Ambient Temperature	°C	23.7	Not Specified	ASHARE : 2024

Note: The Requirement mentioned here is as per OSHA
OSHA Occupational Safety and Health Administration Standards.

Terms And Conditions

S.No.	Description
1	The results reported above pertain only to the tested samples and applicable parameters.
2	Samples which are degradable will be disposed immediately after testing and others will be disposed after one month from the date of issue of test certificate unless otherwise specified.
3	Total liability of our laboratory is limited to the invoiced amount.
4	This report is not to be reproduced either wholly or in part and cannot be used as an evidence in the Court of Law and should not be used in any advertising media without prior written permission.
5	In case any reconfirmation of contents of this test certificate is required, please contact our office.
6	Sampling is not done by us unless specified.
7	Any discrepancy in the Test Certificate should be notified within 30 days.

End of Report

Authorized on: 20 JAN 2026

Authorized Signatory


K. Srinivasulu
(Manager-Environmental)

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TC-12828

Test Report
(Environmental)

Material: Waste Water			
Sample Reference Name:	Analysis of ETP Effluent		
Sample Identification Details:	ETP Outfall Water		
Discipline:	Chemical	Contract / Agreement / Test Report No.	052nd Jan 2026
Group Issued To:	Pollution & Environment	Date of Sample Collection	31 DEC 2025
	BHARATIYA RESERVE BANK	Date of Receipt	01 JAN 2026
	NOTE MUDRAN (P) LTD		
Address:	BHARATIYA RESERVE BANK	Date of Booking	01 JAN 2026
	NOTE MUDRAN (P) LTD		
	PO R B N M L,		
	Saltana, Prachin Madhyap		
	West Bengal, 721132, India		
	721132		
Time Duration of Sampling	11:24	Date of Start of Analysis	01 JAN 2026
Location of Sample Collection	-	Date of End of Analysis	29 JAN 2026
PO / Reference No. Date	05% WGSAL MAINT 2025-26 31 1 2 2025	Date of Issue of Report	29 JAN 2026
Sampling Plan	SOP ENV 026	Instrument used for Sampling Analysis	-
Sample Method	SOP ENV 026	Environmental Conditions During sampling	-

ANO	TEST	UNIT	RESULTS	REQUIREMENTS	PROTOCOL/TEST METHOD
1	pH Value	-	6.84	6.5-9.0	IS 3025 (Part-11): 2012
2	Total Suspended Solids	mg/l	15	100 max	IS 3025 (Part-17): 2012
3	Total Dissolved Solids	mg/l	2080	Not specified	IS 3025 (Part-18): 2012
4	Chemical Oxygen Demand	mg/l	108	240 max	APHA 24th Edition (P-920B): 2012
5	Biochemical oxygen demand (for 5 days at 27°C)	mg/l	26	60 max	IS 3025 (Part-44): 2012
6	Oil and Grease	mg/l	BLQ of 5	10 max	IS 3025 (Part-39): 2019
7	Ammoniacal Nitrogen as N	mg/l	BLQ of 0.25	50 max	IS 3025 (Part-34): 1984
8	Sulphide as S	mg/l	BLQ of 0.05	2 max	IS 3025 (Part-29): 2012
9	Sulphate as SO ₄	mg/l	67	400 max	IS 3025 (Part-24 Sub. 3): 2012
10	Phosphorus as P	mg/l	0.6	1.0 max	IS 3025 (Part-2): 2019
11	Mercuric Chloride as Cr %	mg/l	BLQ of 0.01	0.1 max	APHA 24th Edition (P-3500 Cr II): 2012
12	Cyanide as CN	mg/l	BLQ of 0.01	0.2 max	APHA 24th Edition (P-4500CN E): 2012
13	Metals				IS 3025 (Part-2): 2019
13.1	Zinc as Zn	mg/l	0.15	Not Specified	IS 3025 (Part-2): 2019
13.2	Copper as Cu	mg/l	BLQ of 0.05	1.0 max	IS 3025 (Part-2): 2019
13.3	Nickel as Ni	mg/l	BLQ of 0.05	1.0 max	IS 3025 (Part-2): 2019
13.4	Aluminium as Al	mg/l	0.09	Not Specified	IS 3025 (Part-2): 2019
13.5	Iron as Fe	mg/l	1.16	Not Specified	IS 3025 (Part-2): 2019
13.6	Total Chromium as Cr	mg/l	BLQ of 0.05	2.0 max	IS 3025 (Part-2): 2019

Authorized on

29 JAN 2026

Authorized Signature

NARESH RAO M (Analyst)
Manager

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Page No.: 1 of 2



TC-12628

Test Report
(Environment)

Matrix: Waste Water			
Sample Reference Name		Analysis of ETP Effluent	
Sample Identification Details:		ETP Outlet Water	
Discipline	Chemical	Contract Agreement/ Test Report No.	03260108030467
Group Issued To	Pollution & Environment BHARATIYA RESERVE BANK, NOTE MUDRAN (P) LTD.	Date of Sample Collection	11-DEC-2025
Address	BHARATIYA RESERVE BANK, NOTE MUDRAN (P) LTD PO & B N M L, Saltana, Paschim Medinipur West Bengal, 721132, India 721132	Date of Receipt	07-JAN-2026
Time Duration of Sampling	11:25	Date of Booking	09-JAN-2026
Location of Sample Collection	-	Date of Start of Analysis	09-JAN-2026
PO / Reference No./Date	056 WD SAL MANT 2025-26 11-12-2025	Date of End of Analysis	29-JAN-2026
Sampling Plan	SOP ENV 026	Date of Issue of Report	29-JAN-2026
Sample Method	SOP ENV 024	Instrument used for Sampling/ Analysis	-
		Environmental Conditions During sampling	-

11.7	Cadmium as Cd	mg/L	BLQ of 0.05	Not Specified	IS 3025 (Part-2) : 2019
11.8	Lead as Pb	mg/L	BLQ of 0.05	Not Specified	IS 3025 (Part-2) : 2019
11.9	Tin as Sn	mg/L	BLQ of 0.05	Not Specified	IS 3025 (Part-2) : 2019
11.10	Silver as Ag	mg/l	BLQ of 0.05	Not Specified	IS 3025 (Part-2) : 2019
11.11	Total Metals	mg/L	1.48	10 max	IS 3025 (Part-2) : 2019

Remarks: BLQ - Below Limit of Quantification

Note: The requirement mentioned here are permissible limits as per WPCB consent

Terms And Conditions

S.No.	Description
1	The results reported above pertain only to the tested samples and applicable parameters.
2	Samples which are degradable will be disposed immediately after testing and others will be disposed after one month from the date of issue of test certificate unless others are specified.
3	Total liability of our laboratory is limited to the amount of payment.
4	This report is not to be reproduced either wholly or in part and cannot be used as an evidence in the Court of Law and should not be used in any advertising media without prior written permission.
5	In case any rectification of contents of this test certificate is required, please contact our office.
6	Sampling is not done by us unless specified.
7	Any discrepancy in the Test Certificate should be notified within 30 days.

-----End of Report-----

Authorized by

29-JAN-2026

Authorized Signature

SURESH RAJAMALLA
(Manager)

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Page No: 2 of 2



TC-12626

Test Report
(Environment)

Master: Waste Water			
Sample Reference Name:		Analysis of WERT ETP effluent	
Sample Identification Details:		ETP Outlet Water	
Discipline	Biological	Contract Agreement Test Report No.	01260100004463
Group Issued To	Production & Environment BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD	Date of Sample Collection	31-MAR-2024
Address	BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD P O R B N M L, Saltani, Paschim Medinipur West Bengal, 721132, India 721132	Date of Receipt	07-JAN-2026
Time/Duration of Sampling	11:25	Date of Booking	09-JAN-2026
Location of Sample Collection	-	Date of Start of Analysis	13-JAN-2026
PO / Reference No./Date	36 WD SAL MAINY 2025-36 3111 2 2024	Date of End of Analysis	13-APR-2026
Sampling Plan	SOP ENV 026	Date of Issue of Report	13-APR-2026
Sample Method	SOP ENV 024	Instrument used for Sampling / Analysis	-
		Environmental Conditions During sampling	-

SNO.	TEST	UNIT	RESULTS	REQUIREMENTS	PROTOCOL/TEST METHOD
1	Fecal coliform	MPN / 100ml	33	Not Specified	IS 1622:1981

Remarks: BLQ - Below Limit of Quantification

Note: The requirements mentioned here are permissible limits as per CTO

Terms And Conditions

- | S.No. | Description |
|-------|--|
| 1 | The results reported above pertain only to the tested samples and applicable parameters. |
| 2 | Samples which are degradable will be disposed immediately after testing and others will be disposed after one month from the date of issue of test certificate unless otherwise specified. |
| 3 | Trial labours of our laboratory is limited to the invoiced amount. |
| 4 | This report is not to be reproduced either wholly or in part and cannot be used as an evidence in the Court of Law and should not be used in any advertising media without prior written permission. |
| 4 | In case any further information or contents of this test certificate is required, please contact our office. |
| 6 | Sampling is not done by us unless specified. |
| 7 | Any discrepancy in the Test Certificate should be notified within 30 days. |

End of Report

Authorized on

01-APR-2026

Authorized Signature

Parthasarathy I (Assistant Manager)

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Page No.: 1 of 1



TEST REPORT

LA 01 1000 17260000 14 14 1

041500J

ISSUED TO
Brussels Reserve Bank Note Auditor Ltd
8414/MP, Toronto
Dist. Prichard Macdonald
Salmon - 721132
KIND ATTENTION : Mr. Joseph Ray M.

REPORT NO : FRAC/WTW/768116010
ISSUE DATE : 31/01/2026
CUSTOMER REF : TRJ
REF. DATE : 16/01/2026
PAGE NO : Page 1 of 1

SAMPLE DETAILS

SAMPLE REGISTRATION DETAILS

Sample Receipt Date	14/01/2024
Sample Registration Date	14/01/2024
Sample Registration No	(FRAC/WT/2627760-QP/14/0019)
Sample Type	ETP Outlet Water

Sample Quantity Received	100 mL
Sample Quantity Used	100 mL
Sample Drawn & Submitted by	CLONE
Sample Submission Date	14/01/2026
Sampling Method	N/A
Sampler Name	N/A
Sample Condition	Fd for Analysis
Standards/Guidelines Assessed	N/A

Wtg Date	PL/A
Batch No	09-26-01 00000486

SAMPLE ANALYSIS DETAILS

Analysis Start Date 11/01/2024

Analysis Type	General
Analysis Completion Date	11/01/2007

TEST RESULTS

SL. NO.	PARAMETER	UOM	METHOD	LOQ	REQUIREMENTS	RESULTS
Volatile Organic Compounds (VOCs)						
1	1,1,1-Trichloroethene	mg/L	GA 164.3	0.001	-	BLQ
2	Trichloroethylene	mg/L	GA 164.3	0.001	-	0.00042
3	1,1,2-Trichloroethane	mg/L	GA 164.3	0.001	-	BLQ

1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 26



Author: J. C. S.

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Research & Analytics Centre, Subhas Road, PO Nalanda, Bazar, Barasat, Kolkata - 700131, CM-124, HSN:99821PLC864311,
GSTIN: 19AAACD0007AAR, Email: contact@researchandanalytics.in Phone: +91 91 6228 3130



TC-12076

Test Report
(Environment)

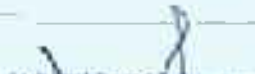
Matrix: Water	Drinking Water Analysis as per IS 10900:2012 (RA-2021) (NABL Scope)		
Sample Reference Name:	DRINKING WATER PLANT PUMP IKKSE		
Sample Identification/Details:	Chemical	Contract Agreement/Test Report No.	03260100000460
Discipline	Water Residue and contaminants in water	Date of Sample Collection	11-DEC-2025
Group	BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD	Date of Receipt	07-JAN-2026
Issued To	BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD	Date of Booking	06-JAN-2026
Address	P.O. B.N.M.L., Salasa, Pachim Medinipur West Bengal, 721132, India 721132		
Time Duration of Sampling	10:20	Date of Start of Analysis	09-JAN-2026
Location of Sample Collection	-	Date of End of Analysis	27-JAN-2026
PTI Reference No./Date	656/WO SAL MAINT-2025-26/31/1/2025	Date of Issue of Report	27-JAN-2026
Sampling Plan	SOP ENV-026	Instrument used for Sampling/Analysis	-
Sample Method	SOP ENV-024	Environmental Condition During sampling	-

S.NO	TEST	UNIT	RESULTS	REQUIREMENTS	PROTOCOL/TEST METHOD
1	Organoleptic & Physical parameters				
1.1	Colour	CU	< 5	Acceptable Limit : 5 max Permissible Limit : 15 max	IS 3025 (P-4) 2012
1.2	Odour	-	Agreeable	Agreeable	IS 3025 (P-5) 2012
1.3	pH value	-	6.5	Acceptable Limit : 6.5-8.5 Permissible Limit : 6.5-8.5	IS 3025 (P-11) 2023
1.4	Taste	-	Agreeable	Agreeable	IS 3025 (P-7) 2017
1.5	Turbidity	NTU	BLQ of 0.1	Acceptable Limit : 1 max Permissible Limit : 5 max	IS 3025 (P-10) 2023
1.6	Total dissolved solids	mg/l	120	Acceptable Limit : 500 max Permissible Limit : 2000 max	IS 3025 (P-16) 2023
2	General Parameters Concerning Substances Undesirable in Excessive Amounts				
2.1	Aluminium (as Al)	mg/l	BLQ of 0.01	Acceptable Limit : 0.05 max Permissible Limit : 0.2 max	IS 3025 (P-3) 2019
2.2	Ammonia (as ^{Total} ammonia-N)	mg/l	BLQ of 0.25	Acceptable Limit : 0.5 max Permissible Limit : 0.5 max	IS 3025 (P-34) 1988
2.3	Aromatic detergents (as MBAS)	mg/l	BLQ of 0.1	Acceptable Limit : 0.2 max Permissible Limit : 1.0 max	IS 3025 (P-64) 2019
2.4	Bromides (Br)	mg/l	BLQ of 0.1	Acceptable Limit : 0.7 max Permissible Limit : 0.7 max	IS 3025 (P-3) 2019
2.5	Bromates (Br)	mg/l	BLQ of 0.1	Acceptable Limit : 0.1 max Permissible Limit : 2.4 max	IS 3025 (P-7) 2014
2.6	Calcium (as Ca)	mg/l	20.4	Acceptable Limit : 75 max Permissible Limit : 200 max	IS 3025 (P-2) 2019
2.7	Chloramines (as Cl ₂)	mg/l	BLQ of 0.1	Acceptable Limit : 4.0 max	IS 3025 (P-1) 2021

Authorized by

27-JAN-2026

Authorized Signatory


Manager



TO: CLIENT

Test Report
(For Instrument)

Matrix: Water

Sample Reference Name:

Drinking Water Analysis as per IS 10900:2012 (RA 2021) (SABLE Scope)

Sample Identification Details:

DRINKING WATER PLANT PUMP HOUSE

Discipline:

Chemical

Contract Agreement/Test

05260100X00000

Report No.

Group:

Water Residuals and contaminants
in water

Date of Sample Collection

31 DEC-2023

Issued To:

BHARATIYA RESERVE BANK
NOTE MUDRAN (P) LTD

Date of Receipt

07 JAN-2024

Address:

BHARATIYA RESERVE BANK
NOTE MUDRAN (P) LTD
PO: BBNML,
Salt Pond, Paschim Medinipur
West Bengal, 721132, India
721132

Date of Booking

08 JAN-2024

Time Duration of Sampling

10:20

Date of Start of Analysis

09 JAN-2024

Location of Sample Collection

Date of End of Analysis

27 JAN-2024

PO / Reference No./Date

056 WU SAL MAINT 2023-24 31 1
2 2024

Date of Issue of Report

27 JAN-2024

Sampling Plan

SOP ENV 026

Instrument used for

Sample Method

SOP ENV 024

Sampling Analysis

Environmental Conditions

During sampling

2.8	Chloride (as Cl)	mg/l	25	Permissible Limit: 450 max Acceptable Limit: 250 max	IS 3025 (P-32) 1988
2.9	Copper (as Cu)	mg/l	BLQ of 0.01	Permissible Limit: 1000 max Acceptable Limit: 100 max	IS 3025 (P-2) 2019
2.10	Fluoride (as F)	mg/l	BLQ of 0.1	Permissible Limit: 1.5 max Acceptable Limit: 1.0 max	IS 3025 (P-60) 2008
2.11	Residual Chlorine	mg/l	BLQ of 0.05	Permissible Limit: 1.5 max Acceptable Limit: 0.2 min	IS 3025 (P-26) 2021
2.12	Iron (as Fe)	mg/l	BLQ of 0.05	Permissible Limit: 1.0 max Acceptable Limit: 1.0 max	IS 3025 (P-2) 2019
2.13	Magnesium (as Mg)	mg/l	?	Acceptable Limit: 30 max Permissible Limit: 100 max	IS 3025 (P-2) 2019
2.14	Manganese (as Mn)	mg/l	BLQ of 0.05	Permissible Limit: 0.1 max Acceptable Limit: 0.3 max	IS 3025 (P-2) 2019
2.15	Mineral oil	mg/l	BLQ of 0.5	Acceptable Limit: 1.0 max Permissible Limit: 1.0 max	IS 3025 (P-39) 2021
2.16	Sodium (as NaCl)	mg/l	BLQ of 1	Acceptable Limit: 45 max Permissible Limit: 45 max	APHA 24th Edition (P-4500 NO3-B) 2022
2.17	Phosphate compounds (as P ₂ H ₄ O ₇)	mg/l	BLQ of 0.001	Acceptable Limit: 0.001 max Permissible Limit: 0.002 max	IS 3025 (P-43 Sec 1) 2022
2.18	Selenium (as Se)	mg/l	BLQ of 0.005	Acceptable Limit: 0.01 max Permissible Limit: 0.01 max	IS 3025 (P-65) 2023
2.19	Silver (as Ag)	mg/l	BLQ of 0.05	Acceptable Limit: 0.1 max Permissible Limit: 0.1 max	IS 3025 (P-2) 2019
2.20	Sulphate (as SO ₄)	mg/l	2	Acceptable Limit: 200 max Permissible Limit: 400 max	IS 3025 (P-24) Sec 1 2022
2.21	Sulphide (as H ₂ S)	mg/l	BLQ of 0.025	Acceptable Limit: 0.05 max Permissible Limit: 0.05 max	IS 3025 (P-29) 2022
2.22	Total alkalinity (as	mg/l	55	Acceptable Limit: 200 max	IS 3025 (P-23) 2023

Authorized on

27 JAN 2024

Authorized Signatory

SURESH KUMAR MATHUR
Manager

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Page No.: 2 of 6



TC-12628

Test Report (Environmental)

Matrix: Water

Sample Reference Number

Sample Identification/Details

Discipline

Group

Issued To

Address

Time Duration of Sampling

Location of Sample Collection

PO / Reference No./Date

Sampling Plan

Sample Method

Drinking Water Analysis as per IS 10500:2012 (SRA 2021) IN ABL Scope1

DRINKING WATER PLANT PUMP HOUSE

Chemical

Water Residues and contaminants
in water

SHARATIYA RESERVE BANK
NOTE MUDRAN (P) LTD

SHARATIYA RESERVE BANK
NOTE MUDRAN (P) LTD
PO: R B N M L,
Saltana, Pancham Medinipur
West Bengal, 721132, India
721132

10:20

05% WQ SAL MAINT-2023-26 31.1
2-2023

SOP ENV 024

SOP ENV 024

Contract Agreement/Test
Report No.

Date of Sample Collection

Date of Receipt

Date of Booking

Date of Start of Analysis

Date of End of Analysis

Date of Issue of Report

Instrument used for

Sampling/Analysis

Environmental Conditions

During sampling

05260108000440

31-DEC-2023

07-JAN-2024

08-JAN-2024

09-JAN-2024

27-JAN-2024

27-JAN-2024

-

2.23	Total hardness (as CaCO ₃)	mg/l	71	Permissible Limit: 600 max Acceptable Limit: 200 max	IS 3025 (P-2) 2019
2.24	Zinc (as Zn)	mg/l	BLQ of 0.05	Permissible Limit: 100 max Acceptable Limit: 5 max Permissible Limit: 15 max	IS 3025 (P-2) 2019
4	Parameters Concerning Toxic Substances				
3.1	Cadmium (as Cd)	mg/l	BLQ of 0.01	Acceptable Limit: 0.015 max Permissible Limit: 0.003 max	EPA 200.8
3.2	Cyanide (as CN)	mg/l	BLQ of 0.01	Acceptable Limit: 0.05 max Permissible Limit: 0.05 max	APHA 24th Edition (P-4500-CN E) 2022
3.3	Lead (as Pb)	mg/l	BLQ of 0.01	Acceptable Limit: 0.01 max Permissible Limit: 0.01 max	EPA 200.8
3.4	Mercury (as Hg)	mg/l	BLQ of 0.0005	Acceptable Limit: 0.001 max Permissible Limit: 0.001 max	EPA 200.8
3.5	Molybdenum (as Mo)	mg/l	BLQ of 0.05	Acceptable Limit: 0.07 max Permissible Limit: 0.07 max	IS 3025 (P-2) 2019
3.6	Nickel (as Ni)	mg/l	BLQ of 0.01	Acceptable Limit: 0.02 max Permissible Limit: 0.02 max	IS 3025 (P-45) 2023
3.7	Polychlorinated biphenyls (as PCBs)	mg/l	BLQ of 0.0001	Acceptable Limit: 0.0005 max Permissible Limit: 0.0005 max	APHA 24th Edition (P-4630C) 2022
3.8	Polynuclear aromatic hydrocarbons (as PAH)	mg/l	BLQ of 0.0001	Acceptable Limit: 0.0001 max Permissible Limit: 0.0001 max	APHA 24th Edition (P-4640B) 2022
3.9	Arsenic (as As)	mg/l	BLQ of 0.005	Acceptable Limit: 0.01 max Permissible Limit: 0.01 max	IS 3025 (P-45) 2023
3.10	Chromium (as Cr)	mg/l	BLQ of 0.01	Acceptable Limit: 0.05 max Permissible Limit: 0.05 max	IS 3025 (P-2) 2019
3.11	Tribalcomethanes				APHA 24th Edition (P-4632C) 2022
3.11.1	Bromoform	mg/l	BLQ of	Acceptable Limit: 0.1 max	APHA 24th Edition

Authorized on

27-JAN-2024

Authorized Signatory

SRINIVAS RAO MURUGU
Manager

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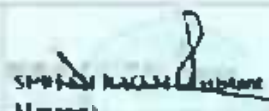


TC-12626

Test Report
(Environment)

Matrix: Water	Drinking Water Analysis as per IS 10500:2012 (IA:2021) (NABL Scope)		
Sample Reference Number	DRINKING WATER PLANT PUMP HOUSE		
Sample Identification Details	Chemical	Contract Agreement/Test Report No.	03260108000440
Discipline	Water Residues and contaminants in water	Date of Sample Collection	31 DEC 2025
Group	BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD	Date of Receipt	07-JAN-2026
Issued To	BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD	Date of Booking	06-JAN-2026
Address	P.O. B.N.M.L., Saltana, Panchim Medinipur West Bengal, 721132, India		
Flow Duration of Sampling	10:20	Date of Start of Analysis	09-JAN-2026
Location of Sample Collection	-	Date of End of Analysis	27-JAN-2026
PTI Reference No./Date	046 WD SAIL MAINT 2025-26 31/12/2025	Date of Issue of Report	27-JAN-2026
Sampling Plan	SOP ENV-026	Instrument used for Sampling/Analysis	-
Sample Method	SOP ENV-004	Environmental Condition During sampling	-

3.11.2	Dibromochloromethane	mg/l	0.05	Permissible Limit : 0.1 mg/l	IP-6213C (2022)
			BLQ of 0.05	Acceptable Limit : 0.1 mg/l	APHA 24th Edition
3.11.3	Bromochloromethane	mg/l	0.05	Permissible Limit : 0.1 mg/l	IP-6213C (2022)
			BLQ of 0.05	Acceptable Limit : 0.06 mg/l	APHA 24th Edition
3.11.4	Chloroform	mg/l	0.05	Permissible Limit : 0.06 mg/l	IP-6213C (2022)
			BLQ of 0.04	Acceptable Limit : 0.2 mg/l	APHA 24th Edition
3.12	Uranium	mg/l	BLQ of 0.01	Permissible Limit : 0.03 mg/l	IS 3025 (P-65) 2025
4	Pesticide Residues				
4.1	Aldrin	µg/l	BLQ of 0.01	Acceptable Limit : 20 mg/l	SAIL FOOD MOA 144
4.2	Endosulfan	µg/l	BLQ of 0.01	Permissible Limit : 20 mg/l	
			0.01	Acceptable Limit : 2 mg/l	SAIL FOOD MOA 144
4.3	Aldrin	µg/l	BLQ of 0.01	Permissible Limit : 0.03 mg/l	SAIL FOOD MOA 144
4.4	Dieldrin	µg/l	BLQ of 0.01	Acceptable Limit : 0.03 mg/l	SAIL FOOD MOA 144
			0.01	Permissible Limit : 0.03 mg/l	
4.5	Alpha HCH	µg/l	BLQ of 0.01	Acceptable Limit : 0.01 mg/l	SAIL FOOD MOA 144
			0.01	Permissible Limit : 0.01 mg/l	
4.6	Beta HCH	µg/l	BLQ of 0.01	Acceptable Limit : 0.04 mg/l	SAIL FOOD MOA 144
			0.01	Permissible Limit : 0.04 mg/l	
4.7	Gamma HCH	µg/l	BLQ of 0.01	Acceptable Limit : 125 mg/l	SAIL FOOD MOA 144
			0.01	Permissible Limit : 125 mg/l	
4.8	Chlorpyrifos	µg/l	BLQ of 0.01	Acceptable Limit : 40 mg/l	SAIL FOOD MOA 144
			0.01	Permissible Limit : 50 mg/l	
4.9	Delta HCH	µg/l	BLQ of 0.01	Acceptable Limit : 0.04 mg/l	SAIL FOOD MOA 144
			0.01	Permissible Limit : 0.04 mg/l	
4.10	2,4-Dichlorophenoxy acetic acid	µg/l	BLQ of 0.01	Acceptable Limit : 50 mg/l	SAIL FOOD MOA 144
			0.01	Permissible Limit : 50 mg/l	

Authorized on	27-JAN-2026	Authorized Signature	
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S. Prakash
Manager



TC-12028

Test Report
(Environment)

Matrix: Water	Drinking Water Analysis as per IS 10500:2012 (RA 2012) (NABL Scope)		
Sample Reference Number	DRINKING WATER PLANT PUMP HOUSE		
Sample Identification Details:	Chemical	Contract Agreement/Test Report No.	05260102800440
Discipline	Water Residues and contaminants in water	Date of Sample Collection	11-DEC-2025
Group	BHARATIYA RESERVE BANK NOIF MUDRAN (P) LTD	Date of Receipt	07-JAN-2026
Issued To	BHARATIYA RESERVE BANK NOIF MUDRAN (P) LTD	Date of Booking	04-JAN-2026
Address	PO: RBNML, Safra, Panchin Malangpur West Bengal, 721132, India 721132		
Time/Duration of Sampling	10:20	Date of Start of Analysis	09-JAN-2026
Location of Sample Collection	-	Date of End of Analysis	27-JAN-2026
PU / Reference No./Date	056 WD SAL/MAINT-2025-26 31/12/2025	Date of Issue of Report	27-JAN-2026
Sampling Plan	SOP ENV 026	Instrument used for Sampling/Analysis	-
Sample Method	SOP ENV 024	Environmental Conditions During sampling	-

4.11	DDT (o, p and p, p - Isomers of DDT, DDE and DDD)	µg/l	BLQ (cf 0.0)	Acceptable Limit 1 max Permissible Limit 1 max	SAIL FOOD MOA 144
4.12	Endosulfan (alpha, beta and sulphate)	µg/l	BLQ (cf 0.0)	Acceptable Limit 0.4 max Permissible Limit 0.4 max	SAIL FOOD MOA 144
4.13	Ethion	µg/l	BLQ (cf 0.0)	Acceptable Limit 3 max Permissible Limit 3 max	SAIL FOOD MOA 144
4.14	Gamm HCH (Lindane)	µg/l	BLQ (cf 0.0)	Acceptable Limit 2 max Permissible Limit 2 max	SAIL FOOD MOA 144
4.15	Isoproturon	µg/l	BLQ (cf 0.0)	Acceptable Limit 4 max Permissible Limit 4 max	SAIL FOOD MOA 144
4.16	Malathion	µg/l	BLQ (cf 0.0)	Acceptable Limit 190 max Permissible Limit 190 max	SAIL FOOD MOA 144
4.17	Monobend paraquat	ppb	BLQ (cf 0.0)	Acceptable Limit 0.3 max Permissible Limit 0.3 max	SAIL FOOD MOA 144
4.18	Monocrotophos	µg/l	BLQ (cf 0.0)	Acceptable Limit 1 max Permissible Limit 1 max	SAIL FOOD MOA 144
4.19	Phorate	µg/l	BLQ (cf 0.0)	Acceptable Limit 2 max Permissible Limit 2 max	SAIL FOOD MOA 144

Remark: BLQ - Below limit of quantification

Note: The requirement mentioned here is as per IS 10500 : 2012 Drinking water specification

Residual chlorine test is applicable only when water sample is chlorinated

Conformity Statement: The Sample Complies with IS 10500:2012 Drinking water specification with respect to above parameters tested

The above tested sample was drawn by Mr Anandgrammanna of Shiva Analyticals India Private Limited

Authorized on

27 JAN 2026

Authorized Signatory

S. RAGHUNATHAN
Manager

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TC-12626

Test Report (Environment)

Matrix: Water

Sample Reference Name:

Sample Identification Details:

Discipline

Drinking Water Analysis as per IS 10500:2012/RA 2012/EN 846 Scope

DRINKING WATER PLANT PUMP HOUSE

Biological

Contract Agreement Test

05260108000446

Report Cn.

Date of Sample Collection

31-DEC-2023

Date of Receipt

07-JAN-2024

Group

Water

Issued To

BHARATIYA RESERVE BANK

NOTE MUDRAN (P) LTD

BHARATIYA RESERVE BANK

NOTE MUDRAN (P) LTD

PO R.B.N.M.L.

Salpara, Paschim Medinipur

West Bengal, 721112, India

721112

Date of Booking

08 JAN 2024

Time Duration of Sampling

10:20

Date of Start of Analysis

08-JAN-2024

Location of Sample Collection

-

Date of End of Analysis

27-JAN-2024

PO / Reference No./Date

0% W/O SAL MAINT 2023-24 11

Date of Issue of Report

27-JAN-2024

Sampling Plan

SOP ENV 026

Instrument used for

-

Sample Method

SOP ENV 024

Sampling: Analytic

Environmental Conditions

During sampling

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SNO.	TEST	UNIT	RESULTS	REQUIREMENTS	PROTOCOL/TEST METHOD
1	Microbiology				
1.1	Coliform Bacteria	100ml	Absent	Absent	IS 15135:2016
1.2	E-Coli	100ml	Absent	Absent	IS 15135:2016

Remarks: B/L - Below limit of quantification

Note: The requirement mentioned here is as per IS 10500 : 2012 Drinking water specification

Conformity Statement: The Sample Complies with IS 10500:2012 Drinking water specification with respect to above parameters tested

The above tested sample was drawn by Mr.Kapil, representative of Shiva Analyticals India Private Limited.

Term And Conditions

- The results reported above pertain only to the tested samples and applicable parameters.
- Samples which are degradable will be disposed immediately after testing and others will be disposed after one month from the date of issue of test certificate unless otherwise specified.
- Legal liability of our laboratory is limited to the amount stated.
- This report is not to be reproduced either wholly or in part and cannot be used as evidence in the Court of Law and should not be used in any advertising media without prior written permission.
- In case any reconfirmation of contents of this test certificate is required, please contact our office.
- Sampling is not done by us unless specified.
- Any discrepancy in the Test Certificate should be notified within 30 days.

End of Report

Authorized by

27-JAN-2024

Authorized Signatory



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Page No.: 1 of 1



TC-12026

Test Report (Environment)

Matrix: Water	Drinking Water Analysis as per IS 10500:2012 & IS 10110:2011 (NABL Scope)		
Sample Reference Name:	Drinking Water Township Pump House		
Sample Identification Details	Chemical	Contract Agreement Test Report No.	03160108000458
Discipline	Water Residue and contaminants as per	Date of Sample Collection	11-DEC-2025
Group	BHARATIYA RESERVE BANK, NOTE MUDRAN (P) LTD	Date of Receipt	07-JAN-2026
Issued To	BHARATIYA RESERVE BANK, NOTE MUDRAN (P) LTD	Date of Booking	04-JAN-2026
Address	PO R.B.N.M.L., Sahana, Pancham Medinipur West Bengal, 721132, India		
Time Duration of Sampling	10:10	Date of Start of Analysis	09-JAN-2026
Location of Sample Collection	-	Date of End of Analysis	27-JAN-2026
PII Reference No./Date	056 WO SAL MAINT 2025-26 31.1.2025	Date of Issue of Report	27-JAN-2026
Sampling Plan	SOP ENV 026	Instrument used for Sampling/Analysis	-
Sample Method	SOP ENV 024	Environmental Conditions During sampling	-

S.NO	TEST	UNIT	RESULTS	REQUIREMENTS	PROTOCOL/TEST METHOD
1	Organoleptic & Physical parameters				
1.1	Colour	CU	< 5	Acceptable Limit : 5 max Permissible Limit : 15 max	IS 3025 (P-4) 2011
1.2	Odour	-	Agreeable	Agreeable	IS 3025 (P-9) 2011
1.3	pH value	-	7.2	Acceptable Limit : 6.5-8.5 Permissible Limit : 6.5-8.5	IS 3025 (P-11) 2022
1.4	Taste	-	Agreeable	Agreeable	IS 3025 (P-7) 2011
1.5	Turbidity	NTU	BLQ of 0.1	Acceptable Limit : 1 max Permissible Limit : 5 max	IS 3025 (P-10) 2021
1.6	Total dissolved solids	mg/l	112	Acceptable Limit : 500 max Permissible Limit : 2000 max	IS 3025 (P-16) 2021
2	General Parameters Concerning Substances Undesirable in Excessive Amounts				
2.1	Aluminium (as Al)	mg/l	BLQ of 0.01	Acceptable Limit : 0.05 max Permissible Limit : 0.2 max	IS 3025 (P-2) 2019
2.2	Ammonia (as total ammonia-N)	mg/l	BLQ of 0.25	Acceptable Limit : 0.5 max Permissible Limit : 0.5 max	IS 3025 (P-34) 1983
2.3	Anionic detergents (as MBAS)	mg/l	BLQ of 0.1	Acceptable Limit : 0.2 max Permissible Limit : 1.0 max	IS 3025 (P-64) 2019
2.4	Barium (as Ba)	mg/l	BLQ of 0.1	Acceptance Limit : 0.7 max Permissible Limit : 0.7 max	IS 3025 (P-2) 2019
2.5	Boron (as B)	mg/l	BLQ of 0.1	Acceptable limit : 0.5 max Permissible Limit : 2.4 max	IS 3025 (P-2) 2019
2.6	Calcium (as Ca)	mg/l	184	Acceptable limit : 75 max Permissible Limit : 200 max	IS 3025 (P-2) 2019
2.7	Chlorine (as Cl ₂)	mg/l	BLQ of 0.1	Acceptable Limit : 4.0 max	IS 3025 (P-26) 2021

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7C-12628

Test Report
(Continued)

Matrix: Water	Drinking Water Analysis as per IS 10901:2012/IS 20211 EN ABX Scope1		
Sample Reference Number	Drinking Water Township Pump House		
Sample Identification/Details/Description	Chemical	Contract Agreement/Test Report No.	052nd106000454
Group	Water Residues and constituents in water	Date of Sample Collection	31-DEC-2023
Issued To	PHARATIYA RESERVE BANK, NITE MUDRAN (P) LTD	Date of Receipt	07-JAN-2024
Address	PHARATIYA RESERVE BANK, NITE MUDRAN (P) LTD PO: BBNJAL, Salem, Panchajanya Mahipur West Bengal, 721132, India 721132	Date of Booking	08-JAN-2024
Time Duration of Sampling	10:10	Date of Start of Analysis	08-JAN-2024
Location of Sample Collection		Date of End of Analysis	27-JAN-2024
PO: Reference No./Date	056 WQ/SAL MAINT 2023-24 11 1 2 2024	Date of Issue of Report	27-JAN-2024
Sampling Plan	SOP ENV 026	Instrument used for Sampling/Analysis	
Sample Method	SOP ENV 024	Environmental Conditions During sampling	

2.8	Chloride (as Cl)	mg/l	11	Permissible Limit: 4.0 max Acceptable Limit: 240 max	IS 3025 (P-32) 1988
2.9	Copper (as Cu)	mg/l	BLQ of 0.01	Permissible Limit: 1.00 max Acceptable Limit: 0.04 max	IS 3025 (P-2) 2019
2.10	Fluoride (as F)	mg/l	BLQ of 0.1	Permissible Limit: 1.5 max Acceptable Limit: 1.0 max	IS 3025 (P-40) 2008
2.11	Residual Chlorine	mg/l	BLQ of 0.05	Permissible Limit: 1.5 max Acceptable Limit: 0.2 min	IS 3025 (P-24) 2021
2.12	Iron (as Fe)	mg/l	BLQ of 0.05	Permissible Limit: 1.0 max Acceptable Limit: 1.0 max	IS 3025 (P-2) 2019
2.13	Magnesium (as Mg)	mg/l	6	Permissible Limit: 30 max Acceptable Limit: 30 max	IS 3025 (P-2) 2019
2.14	Manganese (as Mn)	mg/l	BLQ of 0.05	Permissible Limit: 1.00 max Acceptable Limit: 0.1 max	IS 3025 (P-2) 2019
2.15	Nitrate (as NO ₃)	mg/l	BLQ of 0.5	Permissible Limit: 1.0 max Acceptable Limit: 1.0 max	IS 3025 (P-39) 2021
2.16	Nitrite (as NO ₂)	mg/l	BLQ of 1	Permissible Limit: 45 max Acceptable Limit: 45 max	APHA 24th Edition (P-4900 NO3 B) 2022
2.17	Phosphate compounds (as C ₁₂ H ₁₀ O ₁₁)	mg/l	BLQ of 0.001	Permissible Limit: 0.001 max Acceptable Limit: 0.002 max	IS 3025 (P-43 Sec 1) 2022
2.18	Selenium (as Se)	mg/l	BLQ of 0.005	Permissible Limit: 0.01 max Acceptable Limit: 0.01 max	IS 3025 (P-61) 2023
2.19	Silver (as Ag)	mg/l	BLQ of 0.05	Permissible Limit: 0.1 max Acceptable Limit: 0.1 max	IS 3025 (P-2) 2019
2.20	Sulphate (as SO ₄)	mg/l	2	Permissible Limit: 200 max Acceptable Limit: 200 max	IS 3025 (P-24) Sec 1 2022
2.21	Sulphide (as H ₂ S)	mg/l	BLQ of 0.025	Permissible Limit: 0.05 max Acceptable Limit: 0.05 max	IS 3025 (P-29) 2022
2.22	Total alkalinity (as	mg/l	54	Permissible Limit: 200 max Acceptable Limit: 200 max	IS 3025 (P-23) 2023

Authorised by

27-JAN-2024

Authorised Signatory

SURESH RAO (Manager)



TC-12023

Test Report
(Environment)

Matrix: Water			
Sample Reference Name:	Drinking Water Analysis as per IS 10500:2012 (BIS, NC, II) (SABL Scope)		
Sample Identification Details:	Drinking Water Township Pump House		
Discipline	Chemical	Contract Agreement Test Report No.	04560108003458
Group	Water Residues and contaminants in water	Date of Sample Collection	31 DEC 2025
Issued To	BHARATIYA RESERVE BANK SOLE MUDRAN (P) LTD.	Date of Receipt	07-JAN-2026
Address	BHARATIYA RESERVE BANK SOLE MUDRAN (P) LTD PO RBNML, Saltora, Panchin Mahisipur West Bengal, 721132, India 721132	Date of Booking	06-JAN-2026
Time Duration of Sampling	10:10	Date of Start of Analysis	09-JAN-2026
Location of Sample Collection	-	Date of End of Analysis	27-JAN-2026
PU Reference No./Date	056-WO-SAL/MAINT-2025-26-31-1-2-2025	Date of Issue of Report	27-JAN-2026
Sampling Plan	SIIP ENV 026	Instrument used for Sampling/Analysis	-
Sample Method	SIIP ENV 026	Environmental Conditions During sampling	-

Sl. No.	Parameter	Unit	Result	Permissible Limit	Acceptable Limit	Reference
2.24	Total hardness (as CaCO ₃)	mg/l	Nil	600 max	200 max	IS 3025 (P-21) 2009
2.24	Zinc (as Zn)	mg/l	BLQ of DO5	600 max	5 max	IS 3025 (P-2) 2019
3	Parameters Concerning Toxic Substances			Permissible Limit	15 max	
3.1	Cadmium (as Cd)	mg/l	BLQ of 0.001	Acceptable Limit	0.003 max	EPA 2003
3.2	Cyanide (as CN)	mg/l	BLQ of 0.01	Acceptable Limit	0.05 max	APHA 24th Edition (P-4500 CN E) 2022
3.3	Lead (as Pb)	mg/l	BLQ of 0.005	Acceptable Limit	0.01 max	EPA 2003
3.4	Mercury (as Hg)	mg/l	BLQ of 0.0005	Acceptable Limit	0.01 max	EPA 2003
3.5	Molybdenum (as Mo)	mg/l	BLQ of 0.05	Acceptable Limit	0.07 max	IS 3025 (P-2) 2019
3.6	Nickel (as Ni)	mg/l	BLQ of 0.01	Acceptable Limit	0.02 max	IS 3025 (P-65) 2023
3.7	Polychlorinated biphenyls (as PCB)	mg/l	BLQ of 0.0001	Acceptable Limit	0.0005 max	APHA 24th Edition (P-4630C) 2022
3.8	Polynuclear aromatic hydrocarbons (as PAH)	mg/l	BLQ of 0.0001	Acceptable Limit	0.0001 max	APHA 24th Edition (P-4400B) 2022
3.9	Arsenic (as As)	mg/l	BLQ of 0.005	Acceptable Limit	0.01 max	IS 3025 (P-65) 2023
3.10	Chromium (as Cr)	mg/l	BLQ of 0.01	Acceptable Limit	0.05 max	IS 3025 (P-2) 2019
3.11	Trihalomethanes					APHA 24th Edition (P-4220C) 2022
3.11.1	Phenols (as P)	mg/l	BLQ of	Acceptable Limit	0.1 max	APHA 24th Edition

Authorized on

27 JAN 2026

Authorized Signatory

SURESH RAO M. (Manager)

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TC-12826

Test Report
(Environment)

Matrix: Water

Sample Reference Name:

Sample Identification Details

Discipline

Group

Issued To

Address

Drinking Water Analysis as per IS 10900:2015 (RA 2021) (NABL Scope)

Drinking Water Township Pump house

Chemical

Contract Agreement/Test
Report No.

03260100000458

Date of Sample Collection

11-DEC-2025

Date of Receipt

07 JAN 2026

Date of Booking

08 JAN 2026

Water Residue and constituents
in water

BHARATIYA RESERVE BANK

NOTE MUDRAN (P) LTD

BHARATIYA RESERVE BANK

NOTE MUDRAN (P) LTD

P O: R O N M L,

Safra, Pancham Mahapur

Ward Kungal, 721132, India

721132

Time Duration of Sampling

10:10

Location of Sample Collection

-

PO / Reference No./Date

056 WQ SAL MAINT 2025-26 J11
2-2025

Date of Start of Analysis

09 JAN 2026

Date of End of Analysis

27 JAN 2026

Date of Issue of Report

27 JAN 2026

Sampling Plan

SOP ENV 026

Instrument used for

Sampling/Analysis

Environmental Conditions

During sampling

Sample Method

SOP ENV 024

3.11.2	Dibromochloromethane	mg/l	0.05	Permissible Limit	0.1 max	IP-6212C (2022)
			BLQ of	Acceptable Limit	0.1 max	APHA 24th Edition
3.11.3	Bromodichloromethane	mg/l	0.05	Permissible Limit	0.1 max	IP-6212C (2022)
			BLQ of	Acceptable Limit	0.06 max	APHA 24th Edition
3.11.4	Chloroform	mg/l	0.05	Permissible Limit	0.06 max	IP-6212C (2022)
			BLQ of	Acceptable Limit	0.2 max	APHA 24th Edition
3.12	Uranium	mg/l	0.05	Permissible Limit	0.2 max	IP-6212C (2022)
			BLQ of	Acceptable Limit	0.03 max	IS 3025 (P-45) 2023
			0.01	Permissible Limit	0.03 max	
4	Proximate Residue					
4.1	Ash	mg/l	BLQ of	Acceptable Limit	20 max	SAIL FOOD MOA 144
			0.01	Permissible Limit	20 max	
4.2	Acid	mg/l	BLQ of	Acceptable Limit	2 max	SAIL FOOD MOA 144
			0.01	Permissible Limit	2 max	
4.3	Aldrin	mg/l	BLQ of	Acceptable Limit	0.03 max	SAIL FOOD MOA 144
			0.01	Permissible Limit	0.03 max	
4.4	Dieldrin	mg/l	BLQ of	Acceptable Limit	0.03 max	SAIL FOOD MOA 144
			0.01	Permissible Limit	0.03 max	
4.5	Alpha HCH	mg/l	BLQ of	Acceptable Limit	0.01 max	SAIL FOOD MOA 144
			0.01	Permissible Limit	0.01 max	
4.6	Beta HCH	mg/l	BLQ of	Acceptable Limit	0.04 max	SAIL FOOD MOA 144
			0.01	Permissible Limit	0.04 max	
4.7	Butachlor	mg/l	BLQ of	Acceptable Limit	125 max	SAIL FOOD MOA 144
			0.01	Permissible Limit	125 max	
4.8	Chlorpyrifos	mg/l	BLQ of	Acceptable Limit	20 max	SAIL FOOD MOA 144
			0.01	Permissible Limit	30 max	
4.9	Delta HCH	mg/l	BLQ of	Acceptable Limit	0.04 max	SAIL FOOD MOA 144
			0.01	Permissible Limit	0.04 max	
4.10	2,4-Dichlorophenoxy acetic acid	mg/l	BLQ of	Acceptable Limit	30 max	SAIL FOOD MOA 144
			0.01	Permissible Limit	30 max	

Authorized by

27 JAN 2026

Authorized Signatory

Srinivas RAO
Manager

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TC-12228

Test Report (Environment)

Matrix: Water	Drinking Water Analysis as per IS 10500:2012 (RA 2021) (NABL Scope)		
Sample Reference Number	Drinking Water Township Pump house		
Sample Identification/Details/Description	Chemical	Contract Agreement/Test Report No.	052nd108000458
Group	Water Residues and contaminants in water	Date of Sample Collection	31 DEC 2023
Issued To	SHARATIYA RESERVE BANK, NOTE MUDRAN (P) LTD	Date of Receipt	07 JAN 2024
Address	SHARATIYA RESERVE BANK, NOTE MUDRAN (P) LTD, PO R.B.N.M.L., Salkot, Pancham Medinipur, West Bengal, 721132, India 721132	Date of Booking	06 JAN 2024
Time/Duration of Sampling	10:10	Date of Start of Analysis	09 JAN 2024
Location of Sample Collection		Date of End of Analysis	27 JAN 2024
PO / Reference No./Date	05% W.O.SAL/MAYNT 2023-24 31.12.2023	Date of Issue of Report	27 JAN 2024
Sampling Plan	SOP ENV 026	Instrument used for Sampling/Analysis	-
Sample Method	SOP ENV 026	Environmental Conditions During sampling	-

4.11	DDT (o, p and p, p - isomers of DDT, DDE and DDD)	µg/l	BLQ of 0.01	Acceptable Limit : 1 max Permissible Limit : 1 max	SAIL FOOD MOA 144
4.12	Endosulfan (alpha, beta and sulphate)	µg/l	BLQ of 0.01	Acceptable Limit : 0.4 max Permissible Limit : 0.4 max	SAIL FOOD MOA 144
4.13	Ethion	µg/l	BLQ of 0.01	Acceptable Limit : 3 max Permissible Limit : 3 max	SAIL FOOD MOA 144
4.14	Gamma HCH (lindane)	µg/l	BLQ of 0.01	Acceptable Limit : 2 max Permissible Limit : 2 max	SAIL FOOD MOA 144
4.15	Isoproturon	µg/l	BLQ of 0.01	Acceptable Limit : 9 max Permissible Limit : 9 max	SAIL FOOD MOA 144
4.16	Malathion	µg/l	BLQ of 0.01	Acceptable Limit : 190 max Permissible Limit : 190 max	SAIL FOOD MOA 144
4.17	Methyl parathion	µg/l	BLQ of 0.01	Acceptable Limit : 0.3 max Permissible Limit : 0.3 max	SAIL FOOD MOA 144
4.18	Monocrotophos	µg/l	BLQ of 0.01	Acceptable Limit : 1 max Permissible Limit : 1 max	SAIL FOOD MOA 144
4.19	Phorate	µg/l	BLQ of 0.01	Acceptable Limit : 2 max Permissible Limit : 2 max	SAIL FOOD MOA 144

Remarks: BLQ - Below limit of quantification

Note: The requirement mentioned here is as per IS 10500: 2012 Drinking water specification

Residual chlorine test is applicable only when water sample is chlorinated

Conformity Statement: The Sample Complies with IS 10500:2012 Drinking water specification with respect to above parameters tested.

The above tested sample was drawn by Mr.Kajal, representative of Shiva Analyticals India Private Limited.

Authorized on

07 JAN 2024

Authorized Signature

SHRUTI RAJESH KUMAR
Manager

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TC-12626

Test Report (Environment)

Matrix: Water			
Sample Reference Name:	Drinking Water Analysis as per IS 10500:2012 (HA 2020) (NABL Scope)		
Sample Identification/Details:	DRINKING WATER PUMP HOUSE TREATED WATER		
Discipline	Biological	Contract Agreement/Test Report No.	05260106000444
Group	Water	Date of Sample Collection	31-DEC-2025
Issued To	BIHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD	Date of Receipt	06-JAN-2026
Address	BIHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD P O R B N M L, Saltins, Paschim Medinipur West Bengal, 721132, India	Date of Booking	06-JAN-2026
Time/Duration of Sampling	30-10	Date of Start of Analysis	06-JAN-2026
Location of Sample Collection	-	Date of End of Analysis	07-JAN-2026
PO Reference No./Date	0% W/O SAL/MADT/2025-26-113 2-2025	Date of Issue of Report	29-JAN-2026
Sampling Plan	SOP ENV 026	Instrument used for Sampling/Analysis	-
Sample Method	SOP ENV 026	Environmental Conditions During sampling	-

S.NO.	TEST	UNIT	RESULTS	REQUIREMENTS	PROTOCOL/TEST METHOD
1	Microbiology				
1.1	Coliform Bacteria	100ml	Absent	Absent	IS 15183 :2016
1.2	E Coli	100ml	Absent	Absent	IS 15183 :2016

Remarks: BLO - Below limit of quantification

Note: The requirements mentioned here is as per IS 10500 : 2012 Drinking water specification

Conformity Statement: The Sample Complies with IS 10500:2012 Drinking water specification with respect to above parameters tested

The above tested sample was drawn by Mr.Kajal representative of Shiva Analyticals (India) Private Limited.

Terms And Conditions

S.No.	Description
1	The results reported above pertain only to the tested samples and applicable parameters.
2	Samples which are degradable will be disposed immediately after testing and others will be disposed after one month from the date of issue of test certificate unless otherwise specified.
3	Total liability of our laboratory is limited to the amount of amount.
4	This report is not to be reproduced either wholly or in part and cannot be used as an evidence in the Court of Law and should not be used in any advertising media without prior written permission.
5	In case any reconfirmation of correctness of this test certificate is required, please contact our office.
6	Sampling is not done by us unless specified.
7	Any discrepancy in the Test Certificate should be notified within 30 days.

End of Report

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27-JAN-2026

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Page No: 1 of 1



TC-12626

Tree Report
(Environment)

Matrix: Water			
Sample Reference Name	Drinking Water Analysis as per IS 10400:2022 (RA 2023) (NABL Scope)		
Sample Identification/Details	DRINKING WATER UTILITY SECTION		
Discipline	Chemical	Contract Agreement/Test Report No.	01260108000461
Group	Water Reservoir and contaminants in water	Date of Sample Collection	31-DEC-2025
Issued To	BHARATIYA RESERVE BANK NOTE MILITARY (P) LTD	Date of Receipt	07-JAN-2026
Address	BHARATIYA RESERVE BANK NOTE MILITARY (P) LTD PO RBN ML, Saltora, Parkin Malabar West Bengal, 721132, India 721132	Date of Booking	08-JAN-2026
Time Duration of Sampling	10:25	Date of Start of Analysis	09-JAN-2026
Location of Sample Collection	-	Date of End of Analysis	27-JAN-2026
PO / Reference No./Date	056 WD SAL MAINT-2025-26 31-12-2025	Date of Issue of Report	27-JAN-2026
Sampling Plan	SOP EN 026	Instrument used for Sampling/Analysis	-
Sample Method	SOP EN 024	Environmental Conditions During sampling	-

S.NO	TEST	UNIT	RESULTS	REQUIREMENTS	PROTOCOL/TEST METHOD
1	Organoleptic & Physical parameters				
1.1	Colour	CU	0.3	Acceptable Limit : 5 units Permissible Limit : 15 units	IS 3025 (P-4) 2012
1.2	Odour	—	Agreeable	Agreeable	IS 3025 (P-5) 2012
1.3	pH value	—	7.2	Acceptable Limit : 6.5-8.5 Permissible Limit : 6.5-8.5	IS 3025 (P-11) 2022
1.4	Taste	—	Agreeable	Agreeable	IS 3025 (P-7) 2017
1.4	Turbidity	NTU	BLQ of 0.1	Acceptable Limit : 1 units Permissible Limit : 5 units	IS 3025 (P-10) 2023
1.6	Total Dissolved solids	mg/l	134	Acceptable Limit : 500 units Permissible Limit : 2000 units	IS 3025 (P-16) 2023
2	General Parameters Concerning Substances Undesirable in Excessive Amounts				
2.1	Aluminium (as Al)	mg/l	BLQ of 0.01	Acceptable Limit : 0.03 units Permissible Limit : 0.2 units	IS 3025 (P-3) 2019
2.2	Ammonia (as Total ammonia-N)	mg/l	BLQ of 0.25	Acceptable Limit : 0.5 units Permissible Limit : 0.5 units	IS 3025 (P-34) 1988
2.3	Anionic detergents (as MBAS)	mg/l	BLQ of 0.1	Acceptable Limit : 0.2 units Permissible Limit : 1.0 units	IS 3025 (P-64) 2019
2.4	Barium (as Ba)	mg/l	BLQ of 0.1	Acceptance Limit : 0.7 units Permissible Limit : 0.7 units	IS 3025 (P-2) 2019
2.5	Boron (as B)	mg/l	BLQ of 0.1	Acceptable limit : 0.5 units Permissible Limit : 2.4 units	IS 3025 (P-2) 2019
2.6	Calcium (as Ca)	mg/l	23.8	Acceptable limit : 75 units Permissible Limit : 200 units	IS 3025 (P-2) 2019
2.7	Chloramines (as Cl ₂)	mg/l	BLQ of 0.1	Acceptable Limit : 4.0 units	IS 3025 (P-26) 2021

Authorized on	27 JAN 2026	Authorized Signature	 Sr. Project Manager
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Form No: 123456789			



TC-12626

Test Report
(Environment)

Matrix: Water			
Sample Reference Name:	Drinking Water Analysis as per IS 10500:2012 (RA:2021) (NABL Scope)		
Sample Identification Details: (Discipline)	DRINKING WATER UTILITY SECTION		
	Chemical	Contract Agreement/Test Report No.	05260108000441
Group	Water Residues and contaminants in water	Date of Sample Collection	31 DEC-2025
Issued To	BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD	Date of Receipt	07 JAN-2026
Address	BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD PO R.B.N.M.L., Saltora, Panchin Mahapur West Bengal, 721132, India 721132	Date of Booking	08 JAN-2026
Time Duration of Sampling	10:25	Date of Start of Analysis	09 JAN-2026
Location of Sample Collection	-	Date of End of Analysis	27 JAN-2026
File Reference No./Date	056 WD SAL MAINT 2025-26 31 1 2 2025	Date of Issue of Report	27 JAN-2026
Sampling Plan	SOP ENV 026	Instrument used for Sampling/Analysis	-
Sample Method	SOP ENV 024	Environmental Conditions During sampling	-

2.8	Chloride (as Cl)	mg/l	36	Permissible Limit : 40 max Acceptable Limit : 250 max Permissible Limit : 1000 max	IS 3025 (P-32) 1968
2.9	Copper (as Cu)	mg/l	BLQ of 0.01	Acceptable Limit : 0.05 max Permissible Limit : 1.5 max	IS 3025 (P-2) 2019
2.10	Fluoride (as F)	mg/l	BLQ of 0.1	Acceptable Limit : 1.0 max Permissible Limit : 1.5 max	IS 3025 (P-40) 2008
2.11	Residual Chlorine	mg/l	BLQ of 0.05	Acceptable Limit : 0.2 max Permissible Limit : 1.0 max	IS 3025 (P-36) 2021
2.12	Iron (as Fe)	mg/l	BLQ of 0.05	Acceptable Limit : 1.0 max Permissible Limit : 1.0 max	IS 3025 (P-2) 2019
2.13	Magnesium (as Mg)	mg/l	6	Acceptable Limit : 30 max Permissible Limit : 100 max	IS 3025 (P-2) 2019
2.14	Manganese (as Mn)	mg/l	BLQ of 0.05	Acceptable Limit : 0.1 max Permissible Limit : 0.5 max	IS 3025 (P-2) 2019
2.15	Mineral oil	mg/l	BLQ of 0.5	Acceptable Limit : 1.0 max Permissible Limit : 1.0 max	IS 3025 (P-39) 2021
2.16	Nitrate (as NO ₃)	mg/l	BLQ of 1	Acceptable Limit : 45 max Permissible Limit : 45 max	APIHA 74th Edition (P-4500 NO3 B) 2022
2.17	Phenolic compounds (as C ₆ H ₅ OH)	mg/l	BLQ of 0.001	Acceptable Limit : 0.001 max Permissible Limit : 0.002 max	IS 3025 (P-43 Sec 1) 2022
2.18	Selenium (as Se)	mg/l	BLQ of 0.05	Acceptable Limit : 0.01 max Permissible Limit : 0.01 max	IS 3025 (P-63) 2025
2.19	Silver (as Ag)	mg/l	BLQ of 0.05	Acceptable Limit : 0.1 max Permissible Limit : 0.1 max	IS 3025 (P-2) 2019
2.20	Sulphate (as SO ₄)	mg/l	2	Acceptable Limit : 200 max Permissible Limit : 400 max	IS 3025 (P-24) Sec 1 2022
2.21	Sulphide (as H ₂ S)	mg/l	BLQ of 0.025	Acceptable Limit : 0.05 max Permissible Limit : 0.05 max	IS 3025 (P-29) 2022
2.22	Total alkalinity (as	mg/l	61	Acceptable Limit : 200 max	IS 3025 (P-23) 2023

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SUNISH KANDOTTA
Manager

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TC-11626

Test Report
(Environment)

Matrix: Water			
Sample Reference Name:		Drinking Water Analysis as per IS 10500:2012 (RA-2021) (NABL Scope)	
Sample Identification Details:		DRINKING WATER UTILITY SECTION	
Discipline	Chemical	Contract Agreement/Test Report No.	05260100000461
Group	Water Residues and constituents in water	Date of Sample Collection	1-DEC-2021
Issued To	BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD	Date of Receipt	07-JAN-2026
Address	BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD PO R.B.N.M.L., Saltani, Paschim Medinipur West Bengal, 721132 India 721132	Date of Booking	06-JAN-2026
Time Duration of Sampling	10-25	Date of Start of Analysis	09-JAN-2026
Location of Sample Collection		Date of End of Analysis	27-JAN-2026
PO / Reference No./Date	056 WQ/NA/NAINT 2023-26 311 2 2024	Date of Issue of Report	27-JAN-2026
Sampling Plan	SOP ENV 026	Instrument used for Sampling/Analysis	
Sample Method	SOP ENV 024	Environmental Conditions During sampling	

2.23	CaCl ₂	mg/l	NA	Permissible Limit : 600 mg/L Acceptable Limit : 200 mg/L	IS 3025 (P-21) 2009
2.24	Total hardness (as CaCO ₃)	mg/l	NA	Permissible Limit : 600 mg/L Acceptable Limit : 3 mg/L	IS 3025 (P-21) 2019
3	Parameters Concerning Toxic Substances				
3.1	Cadmium (as Cd)	mg/l	BLQ of 0.01	Acceptable Limit : 0.003 mg/L Permissible Limit : 0.003 mg/L	EPA 200 II
3.2	Cyanide (as CN)	mg/l	BLQ of 0.01	Acceptable Limit : 0.05 mg/L Permissible Limit : 0.05 mg/L	APHA 24th Edition (P-4408) 2022
3.3	Lead (as Pb)	mg/l	BLQ of 0.005	Acceptable Limit : 0.01 mg/L Permissible Limit : 0.01 mg/L	EPA 200 II
3.4	Mercury (as Hg)	mg/l	BLQ of 0.0005	Acceptable Limit : 0.001 mg/L Permissible Limit : 0.001 mg/L	EPA 200 II
3.5	Methylmercury (as MeHg)	mg/l	BLQ of 0.05	Acceptable Limit : 0.07 mg/L Permissible Limit : 0.07 mg/L	IS 3025 (P-21) 2019
3.6	Nickel (as Ni)	mg/l	BLQ of 0.01	Acceptable Limit : 0.02 mg/L Permissible Limit : 0.02 mg/L	IS 3025 (P-45) 2025
3.7	Polychlorinated biphenyls (as PCB)	mg/l	BLQ of 0.001	Acceptable Limit : 0.0025 mg/L Permissible Limit : 0.0025 mg/L	APHA 24th Edition (P-4408) 2022
3.8	Polynuclear aromatic hydrocarbons (as PAH)	mg/l	BLQ of 0.0001	Acceptable Limit : 0.0001 mg/L Permissible Limit : 0.0001 mg/L	APHA 24th Edition (P-4408) 2022
3.9	Arsenic (as As)	mg/l	BLQ of 0.005	Acceptable Limit : 0.01 mg/L Permissible Limit : 0.01 mg/L	IS 3025 (P-45) 2025
3.10	Chromium (as Cr)	mg/l	BLQ of 0.01	Acceptable Limit : 0.05 mg/L Permissible Limit : 0.05 mg/L	IS 3025 (P-21) 2019
3.11	Tributylmethane				APHA 24th Edition (P-4408) 2022
3.11.1	Diethylmercury	mg/l	BLQ of	Acceptable Limit : 0.1 mg/L	APHA 24th Edition

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27-JAN-2026

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S. K. RAJAGOPALAN
Manager

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Page No. 1 of 6



TD-12026

Test Report
(Environment)

Matrix: Water

Sample Reference Name:

Drinking Water Analysis as per IS 10500:2012 (RA-2021) (SAIL Sample)

Sample Identification Details:

DRINKING WATER UTILITY SECTION

Description:

Chemical

Contract Agreement/Test
Report No.

05160100000461

Group:

Water Residual and contaminants
in water

Date of Sample Collection

31-DEC-2024

Issued To:

BHARATIYA RESERVE BANK
NOTE MUDRAN (P) LTD

Date of Receipt

07-JAN-2026

Address:

BHARATIYA RESERVE BANK
NOTE MUDRAN (P) LTD
PO R.B.N.M.L.,
Saltora, Panchin Maheswar
West Bengal, 721132, India
721132

Date of Booking

08-JAN-2026

Time Duration of Sampling

10:25

Date of Start of Analysis

09-JAN-2026

Location of Sample Collection

-

Date of End of Analysis

27-JAN-2026

P01 Reference No. Data

056 WO SAL MAINT 2024-26 31-1-2025

Date of Issue of Report

27-JAN-2026

Sampling Plan

SOP ENV 026

Instrument used for
Sampling Analysis

-

Sample Method

SOP ENV 024

Environmental Conditions
During sampling

-

3.11.2	Dibenzochloromethane	mg/l	0.05	Permissible Limit: 0.1 max	IS 10500:2012
			BLQ of	Acceptable Limit: 0.1 max	APIA 24th Edition
			0.05	Permissible Limit: 0.1 max	IS 10500:2012
3.11.3	Hexachlorocyclopentadiene	mg/l	BLQ of	Acceptable Limit: 0.06 max	APIA 24th Edition
			0.05	Permissible Limit: 0.06 max	IS 10500:2012
3.11.4	Chloroform	mg/l	BLQ of	Acceptable Limit: 0.2 max	APIA 24th Edition
			0.05	Permissible Limit: 0.2 max	IS 10500:2012
4.1	Uranium	mg/l	BLQ of	Acceptable Limit: 0.03 max	IS 10500:2012
			0.01	Permissible Limit: 0.03 max	IS 10500:2012
4	Potential Residue				
4.1	Alcohol	pg/l	BLQ of	Acceptable Limit: 20 max	SAIL FOOD MOA 144
			0.01	Permissible Limit: 20 max	
4.2	Amine	pg/l	BLQ of	Acceptable Limit: 3 max	SAIL FOOD MOA 144
			0.01	Permissible Limit: 3 max	
4.3	Alkyl	pg/l	BLQ of	Acceptable Limit: 0.03 max	SAIL FOOD MOA 144
			0.01	Permissible Limit: 0.03 max	
4.4	Dioxin	pg/l	BLQ of	Acceptable Limit: 0.03 max	SAIL FOOD MOA 144
			0.01	Permissible Limit: 0.03 max	
4.5	Alpha HCH	pg/l	BLQ of	Acceptable Limit: 0.01 max	SAIL FOOD MOA 144
			0.01	Permissible Limit: 0.01 max	
4.6	Beta HCH	pg/l	BLQ of	Acceptable Limit: 0.04 max	SAIL FOOD MOA 144
			0.01	Permissible Limit: 0.04 max	
4.7	Butylate	pg/l	BLQ of	Acceptable Limit: 125 max	SAIL FOOD MOA 144
			0.01	Permissible Limit: 125 max	
4.8	Chlorpyrifos	pg/l	BLQ of	Acceptable Limit: 30 max	SAIL FOOD MOA 144
			0.01	Permissible Limit: 30 max	
4.9	Delta HCH	pg/l	BLQ of	Acceptable Limit: 0.04 max	SAIL FOOD MOA 144
			0.01	Permissible Limit: 0.04 max	
4.10	2,4 Dichlorophenoxy acetic acid	pg/l	BLQ of	Acceptable Limit: 30 max	SAIL FOOD MOA 144
			0.01	Permissible Limit: 30 max	

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27-JAN-2026

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Suresh Radhakrishnan
(Manager)

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TC-12528

Test Report (Environment)

Matrix: Water			
Sample Reference Name:	Drinking Water Analysis as per IS 10500:2012 (RA 2021) (NABL Scope)		
Sample Identification Details:	DRINKING WATER UTILITY SECTION		
Discipline	Chemical	Contract Agreement/Test Report No.	0526010MR0461
Group	Water Residues and contaminants in water	Date of Sample Collection	31-DEC-2025
Issued To	BIHARATIYA RESERVE BANK, NOTE MUDRAN (P) LTD	Date of Receipt	07-JAN-2026
Address	BIHARATIYA RESERVE BANK, NOTE MUDRAN (P) LTD, PO R B N.M.L., Saltana, Panchajanya Mahanagar, West Bengal, 721132, India	Date of Booking	04-JAN-2026
Time Duration of Sampling	10:25	Date of Start of Analysis	09-JAN-2026
Location of Sample Collection	-	Date of End of Analysis	27-JAN-2026
PII Reference No./Date	056 WO SAL MAINT 2025-26 31-1-2025	Date of Issue of Report	27-JAN-2026
Sampling Plan	SOP ENV 026	Instrument used for Sampling/ Analysis	-
Sample Method	SOP ENV 024	Environmental Conditions During sampling	-

4.11	DO2 (o.p. and p.p.) - Isomers of DOT, DDF and DDD)	µg/l	BLQ (d)	Acceptable Limit: 1 max Permissible Limit: 1 max	SAIL FOOD MOA 144
4.12	Endosulfan (alpha beta and sulphate)	µg/l	BLQ (d)	Acceptable Limit: 0.4 max Permissible Limit: 0.4 max	SAIL FOOD MOA 144
4.13	Ethion	µg/l	BLQ (d)	Acceptable Limit: 3 max Permissible Limit: 3 max	SAIL FOOD MOA 144
4.14	Gamma HCH (Lindane)	µg/l	BLQ (d)	Acceptable Limit: 2 max Permissible Limit: 2 max	SAIL FOOD MOA 144
4.15	Isypruxuron	µg/l	BLQ (d)	Acceptable Limit: 4 max Permissible Limit: 4 max	SAIL FOOD MOA 144
4.16	Malathion	µg/l	BLQ (d)	Acceptable Limit: 100 max Permissible Limit: 100 max	SAIL FOOD MOA 144
4.17	Methyl parathion	µg/l	BLQ (d)	Acceptable Limit: 0.3 max Permissible Limit: 0.3 max	SAIL FOOD MOA 144
4.18	Monocrotophos	µg/l	BLQ (d)	Acceptable Limit: 1 max Permissible Limit: 1 max	SAIL FOOD MOA 144
4.19	Phorate	µg/l	BLQ (d)	Acceptable Limit: 2 max Permissible Limit: 2 max	SAIL FOOD MOA 144

Remarks: BLQ - Below limit of quantification

Note: The requirement mentioned here is as per IS 10500:2012 Drinking water specification

Residual chloring test is applicable only when water sample is chlorinated

Conformity Statement: The Sample Complies with IS 10500:2012 Drinking water specification with respect to above parameters tested

The above tested sample was drawn by Mr.Kamal, representative of Shiva Analyticals India Private Limited

Authorized on

27-JAN-2026

Authorized Signatory

SURESH K. MOHAMMAD
Manager

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TC-12020

Test Report (Environment)

Matrix: Water

Sample Reference Number

Sample Identification/Details
Description

Group

Issued To

Address

Drinking Water Analysis as per IS 10500:2012 (RA-2023) (NABL Scope)

DRINKING WATER UTILITY SECTION

Biological

Contract Agreement/Test
Report No.

03260104000447

Date of Sample Collection

21-DEC-2023

Date of Receipt

07-JAN-2024

Date of Booking

01-JAN-2024

Water

BHARATIYA RESERVE BANK

NOTE MUDRAN (P) LTD

BHARATIYA RESERVE BANK

NOTE MUDRAN (P) LTD.

P.O. R.B.N.M.L.

Sadana, Paschim Medinipur

West Bengal, 721132, India

721132

Time Duration of Sampling

10-25

Location of Sample Collection

-

POI Reference No./Date

0% W.O.SAL.MARY 2023-24-31
2 2024

Date of Start of Analysis

08-JAN-2024

Date of End of Analysis

27-JAN-2024

Date of Issue of Report

27-JAN-2024

Sampling Plan

SOP ENV 026

Sample Method

SOP ENV 024

Instrument used for

Sampling/Analysis

Environmental Conditions

During sampling

S.N.	TEST	UNIT	RESULTS	REQUIREMENTS	PROTOCOL/TEST METHOD
1	Microbiology				
1.1	Coliform Bacteria	100ml	Absent	Absent	IS 15115:2016
1.2	E.Coli	100ml	Absent	Absent	IS 15115:2016

Remarks: BLQ - Below limit of quantification

Note: The requirement mentioned here is as per IS 10500:2012 Drinking water specification

Conformity Statement: The Sample Complies with IS 10500:2012 Drinking water specification with respect to above parameters tested

The above tested sample was drawn by Mr.Kapil, representative of Shiva Analyticals (India) Private Limited

Terms And Conditions

S.No.	Description
1	The results reported above pertains only to the tested samples and applicable parameters
2	Samples which are degradable will be disposed immediately after testing and others will be disposed after one month from the date of test certificate unless others are specified.
3	Total liability of our laboratory is limited to the amount of amount.
4	This report is not to be reproduced either wholly or in part and cannot be used as an evidence in the Court of Law and should not be used in any advertising media without prior written permission.
4	In case any reconfirmation of contents of this test certificate is required, please contact our office.
6	Sampling is not done by us unless specified
7	Any discrepancy in the Test Certificate should be notified within 30 days

-----End of Report-----

Authorized on

27-JAN-2024

Authorized Signatory



Prathaprajith U J Sankaran
Manager

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TG-12028

Test Report
(Environment)

Matrix: Water

Sample Reference Name:

Drinking Water Analysis as per IS 10500:2012 (RA 2011) (SABL Scope)

Sample Identification/Title:

Drinking Water from Kanchya Vidyalya

Discipline:

Chemical

Contract Agreement/Test
Report No.

05260108000454

Group:

Water Residues and contaminants
in water

Date of Sample Collection

31-DEC-2023

Issued To:

BHARATIYA RESERVE BANK

Date of Receipt

07-JAN-2024

Address:

BHARATIYA RESERVE BANK
NOTE MUDRAN (P) LTD
P.O. R.B.N.M.L.,
Saltani, Pancham Mahanagar
West Bengal, 721132, India
721132

Date of Booking

04-JAN-2024

Time Duration of Sampling

10:15

Date of Start of Analysis

09-JAN-2024

Location of Sample Collection

Date of End of Analysis

27-JAN-2024

PO / Reference No./Date

0% WD SAL MAINT 2023-26 J1
2 2024

Date of Issue of Report

27-JAN-2024

Sampling Plan

SOP ENV 026

Instrument used for
Sampling Analysis

Sample Method

SOP ENV 024

Environmental Conditions
During sampling

ANO	TEST	UNIT	RESULTS	REQUIREMENTS	PROTOCOL/TEST METHOD
1	Organoleptic & Physical parameters				
1.1	Colour	CU	<5	Acceptable Limit : 5 max Permissible Limit : 10 max	IS 3025 (P-4) 2012
1.2	Taste	—	Agreeable	Agreeable	IS 3025 (P-5) 2012
1.3	pH value	—	7.0	Acceptable Limit : 6.5-8.5 Permissible Limit : 6.5-8.5	IS 3025 (P-11) 2022
1.4	Odour	—	Agreeable	Agreeable	IS 3025 (P-7) 2012
1.5	Turbidity	NTU	BLQ of 0.1	Acceptable Limit : 1 max Permissible Limit : 5 max	IS 3025 (P-10) 2023
1.6	Total dissolved solids	mg/l	12	Acceptable Limit : 500 max Permissible Limit : 2000 max	IS 3025 (P-16) 2023
2	General Parameters Concerning Substances Undesirable in Drinking Supplies				
2.1	Aluminium (as Al)	mg/l	BLQ of 0.01	Acceptable Limit : 0.01 max Permissible Limit : 0.2 max	IS 3025 (P-2) 2019
2.2	Ammonia (as Total ammonia-N)	mg/l	BLQ of 0.25	Acceptable Limit : 0.5 max Permissible Limit : 0.5 max	IS 3024 (P-34) 1988
2.3	Ammonia nitrogen (as MBAS)	mg/l	BLQ of 0.1	Acceptable Limit : 0.2 max Permissible Limit : 1.0 max	IS 3025 (P-68) 2019
2.4	Barium (as Ba)	mg/l	BLQ of 0.1	Acceptance Limit : 0.7 max Permissible Limit : 0.7 max	IS 3025 (P-2) 2019
2.5	Boron (as B)	mg/l	BLQ of 0.1	Acceptable limit : 0.5 max Permissible Limit : 2.4 max	IS 3025 (P-2) 2019
2.6	Calcium (as Ca)	mg/l	BLQ of 1	Acceptable limit : 75 max Permissible Limit : 200 max	IS 3025 (P-2) 2019
2.7	Chlorides (as Cl)	mg/l	BLQ of 0.1	Acceptable Limit : 4.0 max	IS 3025 (P-26) 2023

Authorized on

27-JAN 2024

Authorized Signatory

SUDIPAN RAO Maitra
(Manager)

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TC-15525

Test Report
(Environment)

Matrix: Water

Sample Reference Number	Drinking Water Analysis as per IS 15026:2021 (ENHANCED Scope)		
Sample Identification/Details/Description	Drinking Water from Kamritya Vidyalyaya		
Discipline	Chemical	Contract Agreement Test Report No.	05290108000459
Group	Water Residues and contaminants in water	Date of Sample Collection	31 DEC-2023
Issued To	SHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD	Date of Receipt	07 JAN-2024
Address	SHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD PO R.B.N.M.L., Sub Post. Pancham Mahanagar West Bengal, 721132 India 721132	Date of Booking	08 JAN-2024
Time Duration of Sampling	10:15	Date of Start of Analysis	09 JAN-2024
Location of Sample Collection	-	Date of End of Analysis	27 JAN-2024
PO/ Reference No./Date	036 WD SAL MAINT 2023 26 J1 1 2 2024	Date of Issue of Report	27 JAN-2024
Sampling Plan	SMP ENV 026	Instrument used for Sampling/ Analysis	-
Sample Method	SMP ENV 026	Environmental Conditions During sampling	-

2.4	Chloride (as Cl)	mg/l	3	Permissible Limit: 4.0 max Acceptable Limit: 2.5 max	IS 3025 (P-37) 1988
2.9	Copper (as Cu)	mg/l	BLQ of 0.01	Permissible Limit: 1000 max Acceptable Limit: 0.05 max	IS 3025 (P-7) 2019
2.10	Fluoride (as F)	mg/l	BLQ of 0.1	Permissible Limit: 1.5 max Acceptable Limit: 1.0 max	IS 3025 (P-40) 2008
2.11	Residual Chlorine	mg/l	BLQ of 0.05	Permissible Limit: 1.5 max Acceptable Limit: 0.2 min	IS 3025 (P-24) 2021
2.12	Iron (as Fe)	mg/l	BLQ of 0.05	Permissible Limit: 1.0 max Acceptable Limit: 1.0 max	IS 3025 (P-2) 2019
2.13	Magnesium (as Mg)	mg/l	BLQ of 1	Permissible Limit: 30 max Acceptable Limit: 100 max	IS 3025 (P-2) 2019
2.14	Manganese (as Mn)	mg/l	BLQ of 0.05	Permissible Limit: 0.1 max Acceptable Limit: 0.3 max	IS 3025 (P-2) 2019
2.15	Mineral oil	mg/l	BLQ of 0.5	Permissible Limit: 1.0 max Acceptable Limit: 2.0 max	IS 3025 (P-39) 2021
2.16	Nitrate (as NO ₃)	mg/l	BLQ of 1	Permissible Limit: 45 max Acceptable Limit: 45 max	APIA 24th Edition (P-4500 NO3 B) 2022
2.17	Phosphate compounds (as C ₁₂ H ₄ O ₆ P ₄)	mg/l	BLQ of 0.01	Permissible Limit: 0.002 max Acceptable Limit: 0.002 max	IS 3025 (P-43) Sec 11 2022
2.18	Selenium (as Se)	mg/l	BLQ of 0.025	Permissible Limit: 0.01 max Acceptable Limit: 0.01 max	IS 3025 (P-45) 2025
2.19	Silver (as Ag)	mg/l	BLQ of 0.01	Permissible Limit: 0.1 max Acceptable Limit: 0.1 max	IS 3025 (P-25) 2019
2.20	Sulphate (as SO ₄)	mg/l	BLQ of 1	Permissible Limit: 250 max Acceptable Limit: 450 max	IS 3025 (P-24) Sec 1 2022
2.21	Sulphide (as H ₂ S)	mg/l	BLQ of 0.025	Permissible Limit: 0.05 max Acceptable Limit: 0.05 max	IS 3025 (P-29) 2022
2.22	Total alkalinity (as	mg/l	5	Permissible Limit: 250 max Acceptable Limit: 250 max	IS 3025 (P-23) 2023

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C-12826		Test Report (Environment)	
Matrix: Water			
Sample Reference Name:	Drinking Water Analysis as per IS 10500:2012 (RA 2021) (NABL Scope)		
Sample Identification Details:	Drinking Water from Kamdiya Vidyalaya		
Discipline	Chemical	Contract Agreement/Test Report No.	05270109000494
Group	Water Residues and contaminants in water	Date of Sample Collection	21 DEC-2023
Issued To	BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD	Date of Receipt	07 JAN-2024
Address	BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD PO R.B.N.M.L., Saltana, Pancham Mahanagar West Bengal, 721132, India 721132	Date of Booking	06 JAN-2024
Time Duration of Sampling	10:15	Date of Start of Analysis	09 JAN-2024
Location of Sample Collection	-	Date of End of Analysis	27 JAN-2024
PO/ Reference No./Date	056 WD SAL MAINT 2023-24 3111 2023	Date of Issue of Report	27 JAN-2024
Sampling Plan	SOP ENV 026	Instrument used for Sampling/Analysis	-
Sample Method	SOP ENV 024	Environmental Conditions During sampling	-

Sl. No.	Parameter	Unit	Result	Permissible Limit	Acceptable Limit	Reference
2.03	Total hardness (as CaCO ₃)	mg/l	5	750 max	200 max	IS 3025 (P-21) 2009
2.04	Zinc (as Zn)	mg/l	BLQ of 0.05	600 max	4 max	IS 3025 (P-2) 2010
4	Parameters Concerning Toxic Substances			15 max		
3.1	Cadmium (as Cd)	mg/l	BLQ of 0.001	Acceptable Limit : 0.003 max	Permissible Limit : 0.003 max	EPA 200.8
3.2	Cyanide (as CN)	mg/l	BLQ of 0.01	Acceptable Limit : 0.05 max	Permissible Limit : 0.05 max	APHA 24th Edition (P-450-CN-E) 2022
3.3	Lead (as Pb)	mg/l	BLQ of 0.005	Acceptable Limit : 0.01 max	Permissible Limit : 0.01 max	EPA 200.8
3.4	Mercury (as Hg)	mg/l	BLQ of 0.0005	Acceptable Limit : 0.001 max	Permissible Limit : 0.001 max	EPA 200.8
3.5	Molybdenum (as Mo)	mg/l	BLQ of 0.05	Acceptable Limit : 0.07 max	Permissible Limit : 0.07 max	IS 3025 (P-2) 2010
3.6	Nickel (as Ni)	mg/l	BLQ of 0.01	Acceptable Limit : 0.02 max	Permissible Limit : 0.02 max	IS 3025 (P-45) 2023
3.7	Polychlorinated biphenyls (as PCB)	mg/l	BLQ of 0.001	Acceptable Limit : 0.0015 max	Permissible Limit : 0.0015 max	APHA 24th Edition (P-4410C) 2022
3.8	Polynuclear aromatic hydrocarbons (as PAH)	mg/l	BLQ of 0.0001	Acceptable Limit : 0.0011 max	Permissible Limit : 0.0001 max	APHA 24th Edition (P-6440B) 2022
3.9	Arsenic (as As)	mg/l	BLQ of 0.005	Acceptable Limit : 0.01 max	Permissible Limit : 0.01 max	IS 3025 (P-45) 2023
3.10	Chromium (as Cr)	mg/l	BLQ of 0.01	Acceptable Limit : 0.05 max	Permissible Limit : 0.05 max	IS 3025 (P-2) 2010
3.11	Trihalomethanes					APHA 24th Edition (P-4233C) 2022
3.11.1	Bromoform	mg/l	BLQ of	Acceptable Limit : 0.1 max		APHA 24th Edition

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TC-12228

Test Report (Environmental)

Matrix: Water	Drinking Water Analysis as per IS 10300:2012 (RA 2013) (NABL Scope)		
Sample Reference Number	Drinking Water from Kankaria Vidyalyaya		
Sample Identification/Details:	Chemical	Contract Agreement/Test Report No.	US260108000439
Description	Water Residues and contaminants in water	Date of Sample Collection	31 DEC 2025
Group	PHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD	Date of Receipt	07 JAN 2026
Issued To	PHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD	Date of Booking	06 JAN 2026
Address	P.O. R.B.N.M.L., Safra, Pancham Malangar West Bengal, 721132 India 721132		
Time Duration of Sampling	10:15	Date of Start of Analysis	09 JAN 2026
Location of Sample Collection	-	Date of End of Analysis	27 JAN 2026
PU/Refinery No./Date	036 WD SAL MAINT 2025-26 31-12-2025	Date of Issue of Report	27 JAN 2026
Sampling Plan	SOP ENV 024	Instrument used for Sampling/Analysis	-
Sample Method	SOP ENV 024	Environmental Conditions During sampling	-

3.11.2	Trichloroethylene	mg/l	0.05	Permissible Limit : 0.1 max	IP-6212C (2022)
			BLQ of	Acceptable Limit : 0.1 max	APHA 24th Edition
3.11.3	Hexachlorocyclopentadiene	mg/l	0.05	Permissible Limit : 0.1 max	IP-6212C (2022)
			BLQ of	Acceptable Limit : 0.05 max	APHA 24th Edition
3.11.4	Chloroform	mg/l	0.05	Permissible Limit : 0.06 max	IP-6212C (2022)
			BLQ of	Acceptable Limit : 0.2 max	APHA 24th Edition
3.12	Uranium	mg/l	0.05	Permissible Limit : 0.2 max	IP-6212C (2022)
			BLQ of	Acceptable Limit : 0.03 max	IS 3025 (P-63) 2023
4	Pesticide Residues				
4.1	Aldrin	µg/l	0.01	Acceptable Limit : 20 max	SAL FOOD MOA 144
			BLQ of	Permissible Limit : 20 max	
4.2	Azinphos	µg/l	0.01	Acceptable Limit : 2 max	SAL FOOD MOA 144
			BLQ of	Permissible Limit : 2 max	
4.3	Aldrin	µg/l	0.01	Acceptable Limit : 0.03 max	SAL FOOD MOA 144
			BLQ of	Permissible Limit : 0.03 max	
4.4	Dieldrin	µg/l	0.01	Acceptable Limit : 0.03 max	SAL FOOD MOA 144
			BLQ of	Permissible Limit : 0.03 max	
4.5	Alpha HCH	µg/l	0.01	Acceptable Limit : 0.01 max	SAL FOOD MOA 144
			BLQ of	Permissible Limit : 0.01 max	
4.6	Beta HCH	µg/l	0.01	Acceptable Limit : 0.04 max	SAL FOOD MOA 144
			BLQ of	Permissible Limit : 0.04 max	
4.7	Gamma HCH	µg/l	0.01	Acceptable Limit : 125 max	SAL FOOD MOA 144
			BLQ of	Permissible Limit : 125 max	
4.8	Chlorpyrifos	µg/l	0.01	Acceptable Limit : 30 max	SAL FOOD MOA 144
			BLQ of	Permissible Limit : 30 max	
4.9	Delta HCH	µg/l	0.01	Acceptable Limit : 0.04 max	SAL FOOD MOA 144
			BLQ of	Permissible Limit : 0.04 max	
4.10	2,4-Dichlorophenoxy acetic acid	µg/l	0.01	Acceptable Limit : 30 max	SAL FOOD MOA 144
			BLQ of	Permissible Limit : 30 max	

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27 JAN 2026

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Dr. RASHI RAO
Manager

[Signature]



TC-15525

Test Report (Environment)

Matrix: Water	Drinking Water Analysis as per IS 10900:2012 (RA 2021) ENABL Scope1		
Sample Reference Number	Drinking Water from Kendriya Vidyalaya		
Sample Identification/Details	Chemical	Contract Agreement/Test Report No.	05260108000450
Discipline	Water Residue and contaminants in water	Date of Sample Collection	31-DEC-2023
Group	BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD	Date of Receipt	07-JAN-2024
Issued To	BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD	Date of Booking	01-JAN-2024
Address	PO R.B.S.M.L., Saltana, Paschim Medinipur West Bengal, 721132, India		
Time/Duration of Sampling	10:15	Date of Start of Analysis	09-JAN-2024
Location of Sample Collection		Date of End of Analysis	27-JAN-2024
PO / Reference No./Date	05% WU/SAL/MAINT-2023-26 31 1 2 2023	Date of Issue of Report	27-JAN-2024
Sampling Plan	SOP ENV 026	Instrument used for Sampling/Analysis	
Sample Method	SOP ENV 024	Environmental Conditions During sampling	

4.11	DDT (o, p and p, p - isomers of DDT, DDE and DDD)	µg/l	BLQ of 0.01	Acceptable Limit: 1 max Permissible Limit: 1 max	SAIL FOOD MOA 144
4.12	Endosulfan (alpha, beta and sulphate)	µg/l	BLQ of 0.01	Acceptable Limit: 0.4 max Permissible Limit: 0.4 max	SAIL FOOD MOA 144
4.13	Filth	µg/l	BLQ of 0.01	Acceptable Limit: 1 max Permissible Limit: 2 max	SAIL FOOD MOA 144
4.14	Germes HCH (Lindane)	µg/l	BLQ of 0.01	Acceptable Limit: 2 max Permissible Limit: 2 max	SAIL FOOD MOA 144
4.15	Insecticides	µg/l	BLQ of 0.01	Acceptable Limit: 9 max Permissible Limit: 9 max	SAIL FOOD MOA 144
4.16	Metallic	µg/l	BLQ of 0.01	Acceptable Limit: 100 max Permissible Limit: 100 max	SAIL FOOD MOA 144
4.17	Methyl parathion	µg/l	BLQ of 0.01	Acceptable Limit: 0.1 max Permissible Limit: 0.3 max	SAIL FOOD MOA 144
4.18	Monocrotophos	µg/l	BLQ of 0.01	Acceptable Limit: 1 max Permissible Limit: 1 max	SAIL FOOD MOA 144
4.19	Phorate	µg/l	BLQ of 0.01	Acceptable Limit: 2 max Permissible Limit: 2 max	SAIL FOOD MOA 144

Remarks: BLQ - Below limit of quantification

Note: The requirement mentioned here is as per IS 10900 : 2012 Drinking water specification

Residual chlorine test is applicable only when water sample is chlorinated

Conformity Statement: The Sample Complies with IS 10900:2012 Drinking water specification with respect to above parameters tested

The above tested sample was drawn by Mr.Kajal, representative of Shiva Analyticals India Private Limited

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TC-12628

Test Report (Environment)

Matrix: Water			
Sample Reference Name:	Drinking Water Analysis as per IS 10500:2013 (NABL Scope)		
Sample Identification Details:	DRINKING WATER KENDRIYA VIDYALAYA FROM REFRIGERATOR		
Discipline	Biological	Contract Agreement/Test Report No.	01260108003449
Group	Water	Date of Sample Collection	31-DEC-2025
Issued To	BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD	Date of Receipt	07-JAN-2026
Address	BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD PO RBNML, Saltana, Paschim Medinipur West Bengal, 721132, India	Date of Booking	06-JAN-2026
Time/Duration of Sampling	10:15	Date of Start of Analysis	08-JAN-2026
Location of Sample Collection	-	Date of End of Analysis	29-JAN-2026
PO / Reference No./Date	056 WD SAL MAINT/2025-26/1/1 2-2025	Date of Scope of Report	29-JAN-2026
Sampling Plan	SOP ENV 026	Instrument used for Sampling/Analysis	-
Sample Method	SOP ENV 024	Environmental Conditions During sampling	-

S.NO.	TEST	UNIT	RESULTS	REQUIREMENTS	PROTOCOL/TEST METHOD
1	Microbiology				
1.1	Coliform Bacteria	100ml	Absent	Absent	IS 14184:2016
1.2	E.Coli	100ml	Absent	Absent	IS 14184:2016

Remarks: BLQ - Below limit of quantification

Note: The requirement mentioned here is as per IS 10500:2013 Drinking water specification

Conformity Statement: The Sample Complies with IS 10500:2013 Drinking water specification with respect to above parameters tested

The above tested sample was drawn by Mr.Kajal, representative of Shiva Analyticals India Private Limited

Terms And Conditions

S.No.	Description
1	The results reported above pertain only to the tested samples and applicable parameters.
2	Samples which are degradable will be disposed immediately after testing and others will be disposed after one month from the date of issue of test certificate unless otherwise specified.
3	Total liability of our laboratory is limited to the invoiced amount.
4	This report is not to be reproduced either wholly or in part and cannot be used as an evidence in the Court of Law and should not be used in any advertising media without prior written permission.
5	In case any reconfirmation of contents of this test certificate is required, please contact our office.
6	Sampling is not done by us unless specified.
7	Any discrepancy in the Test Certificate should be notified within 30 days.

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TC-12628

Test Report
(Environment)

Matrix: Waste Water			
Sample Reference Name:	Analysis of STP Effluent		
Sample Identification/Details:	STP - II Outlet Water		
Discipline:	Chemical	Contract Agreement/Test Report No.	052/MT/0001/1649
Group Issued To:	Pollution & Environment BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD	Date of Sample Collection	31 DEC-2024
Address:	BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD. PO: K.B.N.M.L., Saltana, Paschim Medinipur West Bengal, 721132, India	Date of Receipt	07-JAN-2026
Time/Duration of Sampling	11:05	Date of Booking	08-JAN-2026
Location of Sample Collection	-	Date of Start of Analysis	09-JAN-2026
PO / Reference No./Date	056 WD S&L MAINT 2025-26 31 1 2 2025	Date of End of Analysis	27-JAN-2026
Sampling Plan	SOP ENV 026	Date of Issue of Report	27-JAN-2026
Sample Method	SOP ENV 024	Instrument used for Sampling/Analysis	-
		Environmental Conditions During sampling	-

S.NO.	TEST	UNIT	RESULTS	PROTOCOL/TEST METHOD
1	pH Value	-	7.10	IS 3025 (Part-11): 2023
2	Total Suspended Solids	mg/l	14	IS 3025 (Part-17): 2023
3	Chemical Oxygen Demand	mg/l	64	APHA 24th Edition (P-5220B): 2003
4	Biochemical oxygen demand (for 5 days at 27°C)	mg/l	22	IS 3025 (Part-44): 2023
5	Oil and Grease	mg/l	BLQ of 3	IS 3025 (Part-34): 2021
6	Ammonical nitrogen as N	mg/l	24.2	IS 3025 (Part-34): 1988
7	Total Dissolved Solids	mg/l	460	IS 3025 (Part-19): 2023
8	Residual Chlorine	mg/l	BLQ of 0.1	IS 3025 (Part-26): 2021

Remarks: BLQ - Below Limit of Quantification

Term And Conditions

S.No.	Description
1	The results reported above pertain only to the tested samples and applicable parameters.
2	Samples which are degradable will be disposed immediately after testing and others will be disposed after one month from the date of issue of test certificate unless otherwise specified.
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7	Any discrepancy in the Test Certificate should be notified within 30 days.

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TC-12628

Test Report (Environment)

Matrix: Waste Water			
Sample Reference Name:	Analysis of STP Effluent		
Sample Identification Details:	STP-II Outlet Water		
Discipline:	Biological	Contract Agreement Test Report No.	03240100000411
Group:	Pollution And Environment	Date of Sample Collection	11-DEC-2025
Issued To:	BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD	Date of Receipt	03-JAN-2026
Address:	BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD PO: RBNML, Saltana, Paschim Medinipur West Bengal, 721132, India 721132	Date of Booking	04-JAN-2026
Time Duration of Sampling	11:05	Date of Start of Analysis	03-JAN-2026
Location of Sample Collection	—	Date of End of Analysis	24-JAN-2026
PO / Reference No. Date	056 WD SAL MAINT 2025-26 31-1-2025	Date of Issue of Report	23-JAN-2026
Sampling Plan	SOP ENV 026	Instrument used for Sampling / Analysis	—
Sample Method	SOP ENV 024	Environmental Conditions During sampling	—

S.NO	TEST	UNIT	RESULTS	PROTOCOL/TEST METHOD
1	Fecal Coliform	MPN/100ml	21	IS (622-1991)

Remarks: BLO - Below Limit of Quantification

Term And Conditions

S.No.	Description
1	The results reported above pertain only to the tested samples and applicable parameters.
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6	Sampling is not done by us unless specified.
7	Any discrepancy in the Test Certificate should be notified within 30 days.

End of Report

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