शालबनी प्रेसः

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 दूरभाष / Tel : + 91-3227-280212, 280213 फेक्स / Fax No. : + 91-3227-280744, 280222 ई-मेल / E-mail : salbonipress@brbnmpl.co.in CIN-U22213KA1995PTC017100 GSTIN - 19AAACB8111E1Z2



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



BHARATIYA RESERVE BANK NOTE MUDRAN (P) LIMITED (Wholly owned subsidiary of Reserve Bank of India)

BNM No.:5365/(S) 12.37.01/2024-25

संयुक्त सचिव, पर्यावरण वन और जलवायु परिवर्तन मंत्रालय, एकीकृत-क्षेत्रीय कार्यालय, ▲73, चंद्रशेखरपुर, भुवनेश्वर – 751023 Dated: 27/11/2024 By Email in pdf format only

The Deputy Director General of Forests (C), Ministry of Environment, Forest and Climate Change, Integrated Regional Office, A/3, Chandrasekharpur, Bhubaneswar – 751023. Æmail: <u>roez.bsr-mef@nic.in</u>

प्रिय महोदय / महोदया, Dear Sir/Ma'am,

विषय: दिनांक 01 अप्रैल-2024 से 30 सितंबर-2024 तक की अवधि के लिए बीआरबीएनएमपीएल, शालबनी प्रेस के पर्यावरण प्रबंधन योजना पर अर्ध-वार्षिक रिपोर्ट और निगरानी रिपोर्ट का प्रस्तुतीकरण Sub: Submission of Half-Yearly Compliance Report and Monitoring Report on Environment Management Plan of BRBNMPL, Salboni Press for the period 1st April-2024 to 30th September-2024.

संदर्भ/Ref: 1. Letter No: 102-41/11/EPE/2247 dated 18/08/2017. 2. Letter No: 106-12/EPE dated 11/05/2020.

यह उपर्युक्त रेखांकित विषय पर बीआरबीएनएमपीएल, शालबनी प्रेस के पर्यावरण प्रबंधन योजना पर अर्ध-वार्षिक अनुपालन रिपोर्ट और निगरानी रिपोर्ट प्रस्तुत करने संबंधी उपर्युक्त उल्लिखित पत्रों के संदर्भ में है। इस संसबंध में, कृपया संशोधित प्रारूप में संस्थान का दिनांक 01 अप्रैल-2024 से 30 सितंबर-2024 तक की अवधि के लिए पर्यावरण प्रबंधन योजना पर अर्ध-वार्षिक अनुपालन रिपोर्ट और निगरानी रिपोर्ट इसके साथ संलग्न प्राप्त करें।

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

This has reference to aforementioned letters towards 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 herewith the Half-Yearly Compliance Report and Monitoring report on Environment Management Plan for the period 1st April 2024 to 30th September 2024, as per the revised format.

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

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

Sd/-(बी उमेश/ B Umesh) उप महाप्रबंधक-पीपी / Deputy General Manager-PP Encl.: As above in 59 pages.

Endt No.:5367/(S) 12.37.01/2024-25

संयुक्त सचिव, पर्यावरण वन और जलवायु परिवर्तन मंत्रालय, एकीकृत क्षेत्रीय कार्यालय, कोलकाता IB – 198, सेक्टर-III, साल्ट लेक, कोलकाता - 700106 Dated: 27/11/2024 By Email in pdf format only The Deputy Director General of Forests (C), Ministry of Environment, Forest and Climate Change, Integrated Regional Office, Kolkata IB – 198, Sector-III, Salt Lake City, Kolkata – 700106. Email: i<u>ro.kolkata-mefcc@gov.in</u>

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 Dear Sir/Ma'am,

Sub: Submission of Half-Yearly Compliance Report and Monitoring Report on Environment Management <u>Plan of BRBNMPL</u>, Salboni Press for the period 1st April-2024 to 30th September-2024 For information please

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

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(बी उमेश/ B Umesh) उप महाप्रबंधक-पीपी / Deputy General Manager-PP Encl.: As above in 59 pages.



STATUS REPORT OF THE PROJECT

1. Green belt development:

Total Green Belt Area	: 116.33 ha.
Total Avenue plantation	: 4.8 ha.
Total landscaped & beautified area	: 3.5 ha.

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

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 authorized agencies. Effluent samples are taken quarterly basis before & after the treatment and samples are tested through the NABL accredited lab approved agency of West Bengal Pollution Control Board. 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 approved agency of West Bengal Pollution Control Board. All the test parameters are well within the CTO limits. Recent test reports enclosed.

Date: 26/11/2024

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

के. एस. पी. मारन पांडियन K.S.P. Maran Pandian बीच महाप्रवेश / Serier General Manager पार्टीय दिखे के / Bharatiya Reserve Bank देर पुत्र (द.) लिपिट / Note Mudran (?) Limbed सालवनी /Saboni - 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 April-2024 to 30th September-2024.

Sr. No.	Conditions	Compliance Status				
1	Location					
	District (s)	Paschim Medinipur				
b	State (s)	West Bengal				
2.a	Address of concerned project Chief Engineer (with Pincode and telephone/telex/fax Nos.)					
2.6	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 111	Submergence area (forest and non- forest)	NIL.				
b	Others	580 Acres (including 63 Acres of Plant Area)				
5	Break up of project affected po houses/dwelling units only, agricultura land and landless labourers/artisans.	pulation, with enumeration of those losing I lands only, both dwelling units and agricultural				
	SC, ST/Adivasis	NIL				
b	Others	s NIL				

I. Specific Conditions:

Sr. N	No. Conditions	Compliance Status
1	Financial Details	
a	Project cost as originally planned and subsequent revised estimates and the years of price reference	Rs.1791.37 Crores (approx.) as on 30/09/2024.
Ь	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.	•
c	Actual expenditure incurred on the Project so far.	Rs.1791.37 Crores (approx.) as on 30/09/2024.
r	Actual expenditure incurred on the environmental management plans so far.	Approx. Rs. 2.14 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) Afforestation Rs. 8,672,937.00 Environment Expenses + Rs. 12,776,994.00 (Till 30/09/2024) Total Rs. 21,449,931.00
2	Forest land requirements	Exclusive afforestation and captive Sewage Treatment Plants for treatment of domestic Sewage. Also, Effluent Treatment Plant followed by RO has been set up for treating industrial effluent to conform Zero Liquid Discharge from the Factory.
a	The status of approval for a diversion of forest land for non-forestry use.	N/A
Ь	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.
ь	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	N/A

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

> के. एस. पी. मारन पांडियन K.S.P. Maran Pandian बरिष महमर्भपत / Senior General Marager पालेन दिन / Bharatya Reserve Ban-बेट पुल गय.) त्रिनेट / Note Mudran (P) Limi महलपरी /Salboni - 721132

Date: 26/11/2024

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.

: Already done.

01. a) Name of the Organisation	: Bharatiya Reserve Bank Note Mudran (P) Limited (wholly owned by R.B.I.)
b) Envt/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 – 721 132.
04. Existing Vegetation in the area/region :-	
 a) Species (trees/shrubs/grasses/ climbers). 	: Some areas were covered by bushes, Thorn.
 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
 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. 	: Nil.
b) Name and number of Plant species still available in the area.	: Sal, Neem, Mahagoni etc.
c) By protecting the area will indigenous stock come up.	: Yes.
d) Extent of green belt developed	: Green Belt - 124.66 Hectares.
07. Plantations required to be carried out as per	
 a) Conditions of Environmental Clearance in ha/nos. 	: Already done.
b) Conditions of Forest (C) Act.	: Not applicable.

Clearance in ha/nos. c) Voluntary in ha/nos.

Contd. P/2

-2-08. 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
3.53 ha.			0.5 ha.	6.34 ha.

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

Year of Plantation	Species Planted	Spacing	Height	Total area covered	Area stil available
1992-1993	Acasia/	2.5mX2.5m	11.30 M	6.00 ha.	a ranner.
	Mahgium/Gammer	-do-	11.30 M	0.00 ma.	
1993-1994	Sissoo/Mahua	-do-	11.30 M	11.40 ha.	3.512
1994-1995	Peasal/Chatim	-do-	09.30 M	18.84 ha	3.314
1995-1996	Sirish/Simul	-do-	11.30 M	17.30 ha	1.1.1
1996-1997	Teak	-do-	8.30 M	2.50 ha	
1997-1998	De Side Charles a	-do-	8.30 M	0.30 ha	
2001-2002	Mahogany Fruit Orchard	-do-			
2001-2002			5.30 M	0.37 ha	1
	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	1 1 X 1
2007-2008	Acasia, Eucalyptus, Karamcha, Teak, Casuarinas, Mango, Guava, Amla, Jamun, Jackfruit, Cashewnut, Tamarint.	2.5mX2.5m	5.30 M	29.00 ha	
	Eucalyptus & Casuarina			and the second second	
2008-2009	Mahogany, Bakul,	2.0mX2.0m	5.30 M	18.19 ha.	
	Neem, Sapthodia, Royal			1000	
2010-2011	Palm	5.0mX5.0m	4.30 M	10.00 ha	
	Mango & Neem Bakul, Neem,		IN PARAS		
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	these
2022-2023	Nut, Red Sandal Wood, Ashoka Tree,	6mX6m	1.0M	0.41 ha	
	Mahogany, bakul Tree Mahogany, Neem, Tecoma, Jarul, mango.	2.0mX2.0m	0.6M	0.09 ha	
2023-2024	Mango Tree, Bakul tree, Amala tree, Ashoka tree,	1.1.1.1		1.00	
	Lemon tree, Bael tree.	2.0mX2.0m	0.25M	0.068 ha	
2304-2025	The second s	2.0mA2.0m	0.25M	0.000 114	244
2304-2023	Sal tree, Mahogany tree,		0.25M	0.0216 ha	25.3
	Arjun tree, Bahera tree,	20-220-		0.639 ha	1.00
	Bakul tree, Ashoka tree,	3.0mX3.0m	3.0M	0.039 ha	1.000
	Devdaru tree.	20.100	3.0M		- 112
		2.0mX2.0m		256	

Contd. P/3

96-24 96-1 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	96- 96- 97- 97- 97- 97- 97- 97- 97- 97- 97- 97	Sth 6th 70 Ycar Ycar Ycar 96- 97- 98- 97- 98 99 3th 24th 25th 5 16 17 5 16 17	5 th 6 th 7 th 8 th Ycar Ycar Ycar Ycar 96- 97- 98- 99- 97- 98 99- 90- 97- 98 99- 00 3 th 24 th 25 th 26 th 5 16 17 18	5 th 6 th 7 th 8 th 9 th <th< th=""><th>Sth 6th 7th 8th 9th 10th Ycarr Ycarr Ycarr Ycarr Ycarr Ycarr 96- 97- 98- 99- 00- 01- 02- 97- 98- 99- 000 01- 02- 01- 02- -</th><th>S^h 6th 7th 8th 9th 10th 11th Ycar Ycar Ycar Ycar Ycar Ycar Ycar Ycar Ycar 97 98 99 00 01 02 03 3th 24th 25th 26th 27th 28th 29th 3th 24th 17- 18- 19- 20th 20th 3th 24th 25th 26th 27th 28th 29th - 20th 20th 20th 20th - 16- 17- 18- 19- 20th 20th - - - - - - - 16-</th></th<> <th>5th 6th 7th 8th 9th 10th 11th 12th Ycar Ycar</th> <th>Sth 6th 7th 8th 9th 10th 11th 12th Ycar Ycar</th> <th>Sth 6th 7th 8th 9th 10th 11th 12th 13th Ycar Ycar</th> <th>Sth 6th 7th 8th 9th 10th 11th 12th 13th Ycar Ycar</th> <th>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</th> <th>S^{In} 6^{In} 7^{In} 8^{In} 9^{In} 10^{In} 11^{In} 12^{In} 13^{In} 14^{In} 15^{In} 96- 97- 98- 99- 00- 01- 02- 03- 04- 05- 06- 97- 98- 99- 00- 01- 02- 03- 04- 05- 06- 07- 97- 98- 99- 00 01- 02- 03- 04- 05- 06- 07 50 200 100 100 50 200 100 70 50 200 100 70 50 70% 70% 70% 31 24^{In} 75^{In} 26^{In} 20^{In} 20^{In}<th>Particulars 1^{te} 2^{te} 3^{te} Year Year Year Year 92- 93- 94- 93 94 95</th><th>Total plantation (Nos.)</th><th>Survival (Nos.)</th><th>Survival (%)</th><th>20th</th><th>Ycar Ycar Ycar Ycar 10. 11. 13.</th><th>11 12 13</th><th>Total 3500 150 plantation (Nos.)</th><th>Survival 2450 105 (Nos.) 2450 105</th><th></th></th>	Sth 6th 7th 8th 9th 10th Ycarr Ycarr Ycarr Ycarr Ycarr Ycarr 96- 97- 98- 99- 00- 01- 02- 97- 98- 99- 000 01- 02- 01- 02- -	S ^h 6 th 7 th 8 th 9 th 10 th 11 th Ycar Ycar Ycar Ycar Ycar Ycar Ycar Ycar Ycar 97 98 99 00 01 02 03 3 th 24 th 25 th 26 th 27 th 28 th 29 th 3 th 24 th 17- 18- 19- 20 th 20 th 3 th 24 th 25 th 26 th 27 th 28 th 29 th - 20 th 20 th 20 th 20 th - 16- 17- 18- 19- 20 th 20 th - - - - - - - 16-	5 th 6 th 7 th 8 th 9 th 10 th 11 th 12 th Ycar	Sth 6 th 7 th 8 th 9 th 10 th 11 th 12 th Ycar Ycar	S th 6 th 7 th 8 th 9 th 10 th 11 th 12 th 13 th Ycar Ycar	Sth 6 th 7 th 8 th 9 th 10 th 11 th 12 th 13 th Ycar	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	S ^{In} 6 ^{In} 7 ^{In} 8 ^{In} 9 ^{In} 10 ^{In} 11 ^{In} 12 ^{In} 13 ^{In} 14 ^{In} 15 ^{In} 96- 97- 98- 99- 00- 01- 02- 03- 04- 05- 06- 97- 98- 99- 00- 01- 02- 03- 04- 05- 06- 07- 97- 98- 99- 00 01- 02- 03- 04- 05- 06- 07 50 200 100 100 50 200 100 70 50 200 100 70 50 70% 70% 70% 31 24 ^{In} 75 ^{In} 26 ^{In} 20 ^{In} 20 ^{In} <th>Particulars 1^{te} 2^{te} 3^{te} Year Year Year Year 92- 93- 94- 93 94 95</th> <th>Total plantation (Nos.)</th> <th>Survival (Nos.)</th> <th>Survival (%)</th> <th>20th</th> <th>Ycar Ycar Ycar Ycar 10. 11. 13.</th> <th>11 12 13</th> <th>Total 3500 150 plantation (Nos.)</th> <th>Survival 2450 105 (Nos.) 2450 105</th> <th></th>	Particulars 1 ^{te} 2 ^{te} 3 ^{te} Year Year Year Year 92- 93- 94- 93 94 95	Total plantation (Nos.)	Survival (Nos.)	Survival (%)	20 th	Ycar Ycar Ycar Ycar 10. 11. 13.	11 12 13	Total 3500 150 plantation (Nos.)	Survival 2450 105 (Nos.) 2450 105	
96-10-20-20-20-20-20-20-20-20-20-20-20-20-20	96- 96- 97- 97- 97- 97- 97- 97- 97- 97- 97- 97	Sth 6th 70 Ycar Ycar Ycar 96- 97- 98- 97- 98 99 3th 24th 25th 5 16 17 5 16 17	5 th 6 th 7 th 8 th Ycar Ycar Ycar Ycar 96- 97- 98- 99- 97- 98 99- 99- 97- 98 99- 90- 3 th 24 th 25 th 26 th 5 16- 17- 18 -	5 th 6 th 7 th 8 th 9 th <th< td=""><td>Sth 6th Th 8th 9th 10th Ycarr Ycarr Ycarr Ycarr Ycarr Ycarr 96- 97- 98- 99- 00- 01- 02- 97- 98- 99- 000 01- 02- 01- 02- <td>S^h 6th 7th 8th 9th 10th 11th Ycar Ycar Ycar Ycar Ycar Ycar Ycar Ycar Ycar 97 98 99 00 01 02 03 97 98 99 00 01 02 03 3th 24th 25th 26th 27th 28th 29th 3th 15th 18th 19th 20th 20th 20th 5th 16th 17th 18th 20th 20th <!--</td--><td>5th 6th 7th 8th 9th 10th 11th 12th Ycar Ycar</td><td>5th 6th 7th 8th 9th 10th 11th 12th 96- 97- 98- 99- 00- 01- 02- 03- 04 96- 97- 98- 99- 00- 01- 02- 03- 04 3th 2th 2th</td><td>Sth 6th 7th 8th 9th 10th 11th 12th 13th 96- 97- 98- 99- 00- 01- 02- 03- 04- 05 97- 98- 99- 00- 01- 02- 03- 04- 05 97- 98- 99- 00- 01- 02- 03- 04- 05 50 36 50 36 50 36 50 36 36 35 2 2 2 2 2 2 2 15 2 2 2 31 3 3 15 2 2 2 2 2</td><td>Sth 6th T^{ab} 8th 9th 10th 11th 12th 13th 14th 96- 97- 98- 99- 00- 01- 02- 03- 04- 05- 97- 98- 99- 00- 01- 02- 03- 04- 05- 97- 98- 99- 00- 01- 02- 03- 04- 05- 97- 98- 99- 00- 01- 02- 03- 04- 05- 97- 98- 99- 00- 11- 50 200 50 200 200 50 200 200 31 24th 28th 29th 31th 32th 23th 31 24th 18- 19- 20- 21- 23th <td>S^{III} 6^{III} 7^{III} 8^{III} 9^{IIII} 10^{IIII} 11^{IIII} 12^{III} 13^{III} 14^{IIII} 15^{III} 96- 97- 98- 99- 00- 01- 02- 03- 04- 05- 06- 07- 97- 98- 99- 00- 01- 02- 03- 04- 05- 06- 07- 97- 98- 99- 00- 01- 02- 03- 04- 05- 06- 07- 97- 98- 99- 00- 01- 02- 03- 04- 05- 06- 07- 97- 98- 99- 00- 01- 02- 03- 04- 05- 06- 07- 97- <</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td></td><td>1,00,000</td><td>70,000</td><td>70%.</td><td>22th</td><td>Ycar</td><td><u>.</u></td><td>I</td><td></td><td></td></td></td></td></th<>	Sth 6th Th 8th 9th 10th Ycarr Ycarr Ycarr Ycarr Ycarr Ycarr 96- 97- 98- 99- 00- 01- 02- 97- 98- 99- 000 01- 02- 01- 02- <td>S^h 6th 7th 8th 9th 10th 11th Ycar Ycar Ycar Ycar Ycar Ycar Ycar Ycar Ycar 97 98 99 00 01 02 03 97 98 99 00 01 02 03 3th 24th 25th 26th 27th 28th 29th 3th 15th 18th 19th 20th 20th 20th 5th 16th 17th 18th 20th 20th <!--</td--><td>5th 6th 7th 8th 9th 10th 11th 12th Ycar Ycar</td><td>5th 6th 7th 8th 9th 10th 11th 12th 96- 97- 98- 99- 00- 01- 02- 03- 04 96- 97- 98- 99- 00- 01- 02- 03- 04 3th 2th 2th</td><td>Sth 6th 7th 8th 9th 10th 11th 12th 13th 96- 97- 98- 99- 00- 01- 02- 03- 04- 05 97- 98- 99- 00- 01- 02- 03- 04- 05 97- 98- 99- 00- 01- 02- 03- 04- 05 50 36 50 36 50 36 50 36 36 35 2 2 2 2 2 2 2 15 2 2 2 31 3 3 15 2 2 2 2 2</td><td>Sth 6th T^{ab} 8th 9th 10th 11th 12th 13th 14th 96- 97- 98- 99- 00- 01- 02- 03- 04- 05- 97- 98- 99- 00- 01- 02- 03- 04- 05- 97- 98- 99- 00- 01- 02- 03- 04- 05- 97- 98- 99- 00- 01- 02- 03- 04- 05- 97- 98- 99- 00- 11- 50 200 50 200 200 50 200 200 31 24th 28th 29th 31th 32th 23th 31 24th 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9th 10th 11th 12th 13th 96- 97- 98- 99- 00- 01- 02- 03- 04- 05 97- 98- 99- 00- 01- 02- 03- 04- 05 97- 98- 99- 00- 01- 02- 03- 04- 05 50 36 50 36 50 36 50 36 36 35 2 2 2 2 2 2 2 15 2 2 2 31 3 3 15 2 2 2 2 2</td> <td>Sth 6th T^{ab} 8th 9th 10th 11th 12th 13th 14th 96- 97- 98- 99- 00- 01- 02- 03- 04- 05- 97- 98- 99- 00- 01- 02- 03- 04- 05- 97- 98- 99- 00- 01- 02- 03- 04- 05- 97- 98- 99- 00- 01- 02- 03- 04- 05- 97- 98- 99- 00- 11- 50 200 50 200 200 50 200 200 31 24th 28th 29th 31th 32th 23th 31 24th 18- 19- 20- 21- 23th <td>S^{III} 6^{III} 7^{III} 8^{III} 9^{IIII} 10^{IIII} 11^{IIII} 12^{III} 13^{III} 14^{IIII} 15^{III} 96- 97- 98- 99- 00- 01- 02- 03- 04- 05- 06- 07- 97- 98- 99- 00- 01- 02- 03- 04- 05- 06- 07- 97- 98- 99- 00- 01- 02- 03- 04- 05- 06- 07- 97- 98- 99- 00- 01- 02- 03- 04- 05- 06- 07- 97- 98- 99- 00- 01- 02- 03- 04- 05- 06- 07- 97- <</td><td>$\begin{array}{c 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·Note: -

Contd. P/4

62 Nos. of trees were cut in April 2022 under permission from West Bengal Forest department for construction of school building.
 The total no. of survival trees/plantation is with a variance of 0.5 % to 0.75 %.

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-4-09. Agency carrying out plantation and maintenance

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

SL No.	Year	Funds allocated	Expenditure made	Average cost of each surviving plant in Rs.
01.	92-93	3,17,335.00	3,17,335.00	Total Cost / Total
02.	93-94	8,49,610.00	8,49,610.00	Survived Plants:
03.	94-95	8,43,687.00	8,43,687.00	Rs.
04.	95-96	12,16,209.00	12,16,209.00	16,14,80,057.00
05.	96-97	6,11,599.00	6,11,599.00	/1,15,996 Plants
06.	97-98	5,78,704.00	5,78,704.00	= Rs. 1466.89/-
07.	98-99	13,38,817.00	13,38,817.00	per plant.
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	1000
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	10000
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	1
27.	2018-2019	1,40,00,000.00	1,30,96,390.00	1000
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	86,72,937.00	

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

Total = Rs. 16,14,80,057.00

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

12. Remarks/any other information

Date: 26/11/2024

Nil.

Nil.

W Signature of Office-in-Charge (Senior General Manager) के. एस. पी. मारन पांडियन K.S.P. Maran Pandian ativa network / Serior General Manager

बरिष्ठ महाप्रबंधक TSendr General Multiple भारतिष रिजर्व देव / Enaratiya Reserve Bari देह मुझ रहा,) लिपिट / Note Mudran (P) Limite प्रसारमनी /Salboni - 721132



(GOVT. REGISTERED TEST HOUSE)



EMAIL ; indicativeconsultantindia @ gmail.com / indicativeconsultantindia.kol @ gmail.com

TEST REPORT Date: 28:05 2024 Report No: ICI/HL/A/PTC-351/2024 Format No: ICI/FM/H/58 M/s. BHARATIYA RESERVE Customer Name ± Sample ID No 2024 PA-351 BANK NOTE MUDRAN (P) LTD. P.O. - R.B.N.M.L., Salboni, Paschim Mediniput, Address t Sampling Date 17.05 2024 PIN - 721 132 z Customer Representative Mr. Navoen Raia Sampling Time 1 09:00 AM 1 Name & Contact Number Mob. No +91-9494743329 Analysis Start Date 21.05.2024 1 002/SAL/MMD-CIVIL/2021-22, Dtd 18:06:2021 Amendment No: 1 Dtd: 17:05:2022 #Work Order No. Analysis complete Date BMM NO. 1722/(\$)07/07/06/TE-010(2020-21)/2023-24, 2 22 05 2024 Dtd 08 06 2023 #Sample Description STACK AIR ۴. #Location D.G. SET NO. - 1 (2500 KVA) Sample Condition In Glass Microfiber Thimble & Plastic Bottle 1 Sampling Method CPCB, Emission Regulation (Part III) A.] # GENERAL INFORMATION ABOUT STACK: Earticulars of the Plant Shape of Stack Circular Stack attached to D.G. SET NO. - 1 (2500 KVA) Material of Construction MS Entistion due to Combustion of H S D Stack ID at sampling point (M) 0.90 Fuel Used HSD At Bottom (M) Rated Fuel Consumption Al Top (M) Working Fuel Consumption 450 Lit/Hr. **Height Details** : Calorific Value(Kcal/kg) a) Total Ht. Of stack from GL(M) 35.00 b) Total Ht. Of stack from RL(M) Sulpher Content (% by W1) c) Ht of sampling port from GL(M) 33.20 Ash Content (% by Wt) d) Ht of port from disturbance zone (M) **Pollution Control Device** Nil Whether Stack is provided with permanent Platform / Ladder B.] PHYSICAL DATA: Flue Gas Temperature ('C') 241 Steam Generation Capacity: Barometric Pressure.(mm Hg) 755 a) Rated Velocity of Gas flow (m/s) b) Running 13.90 Quantity of Gas flow (Nm1/hr) 17891.29 a) Rated 2500 KVA Pressure b) Running C.] RESULT OF SAMPLING: 51 Test Method Parameters No. **Result Obtained** 01 Particulate Matter (mg/Nm2) \$1.0 43.0 at 11.0%Oz Particulate Matter Normalised to 15% Or (V/V) - (mg/Nm²) 02 IS 11255 (Part -1): 1985 (RA 2019) 48.0 Particulate Matter Emission Rate (Kg/Hr) 03 1.4492 Sulphur di-oxide (mg/ Nm2) 04 290.27 15 11255 (Part -2): 1985(RA 2019) Oxides of Nitrogen (as NOx) -(mg/m*) 05 333.65 IS 11255 (Part -7) 2005(RA 2017) Oxides of Nitrogen (as NOx) - (ppmv) 06 105.69 at 15.0 % O1 (V/V) Carbon mono oxide (as CO)- % (V/V) 07 <0.2 IS 13270:1992 (RA 2019) Carbon di oxide (as CO2)-% (V/V) 08 8.0 Prepared By 15 13270 1992 (RA 2019) For, INDICATIVE CONSULTANT INDIA Parter Consultant India 0 Checked By: N. Pramanik (Quality Manager) Signatory Authority Test Witnessed By: Nil (Sampling was done in front of customer representatives) Parbati Golui Estimated Uncertainty: Not Required Quality Manager Note , # Information provided by customer INDICATIVE CONSULTANT INDIA Sample is drawn by M's. Indicative Consultant India Sample submitted and identified by customer as: NA Test results shown in this test report relate only to the sample (s) only. The test results referred in test report are based on observations & measurements under the stated environmental conditions. The reproduction of the report except in full is invalid without written approval of the laboratory. Once issued, the test report/certificate is in public domain and laboratory is not responsible for the authenticity of photocopied test report Resention period of tested samples (Thimbles) is 180 days & thimbles no. T-162 from the date of issue unless otherwise specified. Location of Texing : Haldia Laboratory Page 1 of 1 End of Report-Reviewed By: QMITM CENTRAL LABORATORY : HPL Link Road, Basudevpur, Khanjanchak, Haldia, Purba Medinipur, Pin-721502. Phone No.: 03224-275765, 9434017584, 9232395890, 7797506973 B1-1/22/1-2, Santoshpur(M), Block-B, Maheshtala, Kolkata-700142, Mob. : 7797245819, 7797506970 KOLKATA LABORATORY : www.indicativeconsultantindia.com WEBSITE



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INDICATIVE CONSULTANT INDIA

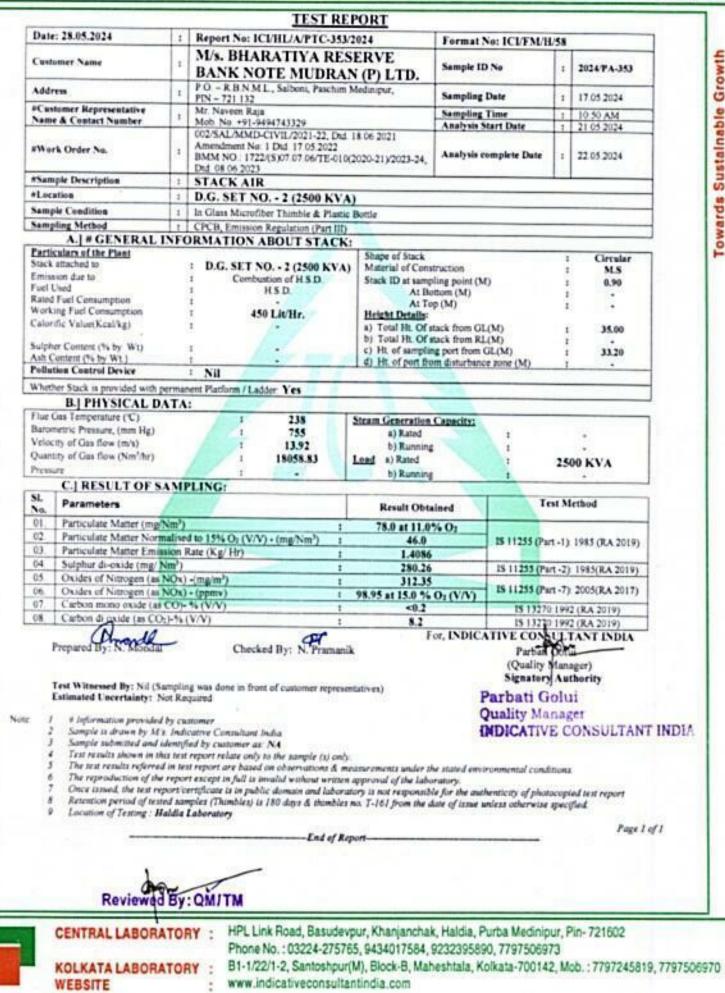
(GOVT. REGISTERED TEST HOUSE)



TC-11528

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TC-11626

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TEST REPORT Date: 28.05.2024 Report No: ICI/HL/A/PTC-352/2024 Format No: ICLFM/H/58 owards Sustainable Growth M/s. BHARATIYA RESERVE Customer Name 1 Sample ID No 2024/PA-352 Ť BANK NOTE MUDRAN (P) LTD P.O. - R.B.N.M.L., Salboni, Paschim Medingur, Address t Sampling Date 17.05 2024 PIN - 721 132 1 **Customer Representative** Mr. Naveen Rain Sampling Time 12:30 PM ż 1 Name & Contact Number Mob No. +91-9494743329 Analysis Start Dute 21.052024 002/SAL/MMD-CIVIL/2021-22, Did 18 06 2021 Amendment No: 1 Did 17 05 2022 #Work Order No. Analysis complete Date 22.05 2024 ± BMM NO:: 1722/(5)07.07.06/TE-010/2020-21/2023-24. Dtd. 08 06 202 #Sample Description STACK AIR 1 D.G. SET NO. - 3 (2500 KVA) #Location ± Sample Condition In Glass Microfiber Thimble & Plastic Bottle 1 Sampling Method CPCB, Emission Regulation (Part III) A] # GENERAL INFORMATION ABOUT STACK: Particulars of the Plant Shape of Stack Circular Stack attached to D.G. SET NO. - 3 (2500 KVA) Material of Construction MS Stack ID at sampling point (M) Emmission due to Combustion of HSD 0.90 Fuel Used HSD At Bottom (M) Rated Fuel Consumption At Top (M) . Working Fuel Consumption 450 Lit/Hr. Height Details: Calorific Value(Kcal/kg) 1 a) Total Ht. Of stack from GL(M) 35.00 Total Ht. Of stack from RL(M) bā Sulpher Content (% by Wt) c) Ht of sampling port from GL(M) 33.20 Ash Content (% by Wt.) d) Ht. of port from disturbance zone (M) **Pullution Control Device** 2 Nil Whether Stack is provided with permanent Platform / Ludder Yes B.] PHYSICAL DATA: Flue Gas Temperature (°C) 245 Steam Generation Capacity; Barometric Pressure.(mm Hg) 755 a) Rated Velocity of Gas flow (m/s) 14.13 b) Running Quantity of Gas flow (Nm¹/hr) 18046.89 Load a) Rated 2500 KVA Pressure b) Running C.] RESULT OF SAMPLING 51. Test Method Parameters **Result Obtained** No. Particulate Matter (mg/Nm²) 01 84.0 at 10.8% Or Particulate Matter Normalised to 15% O2 (V/V) - (mg/Nm2) 02 15 11255 (Part -1): 1985 (RA 2019) 49.0 0.3 Particulate Matter Emission Rate (Kg/ Hr) 1.5159 Sulphur di-oxide (mg/ Nm2) 04 310.29 IS 11255 (Part -2): 1985(RA 2019) 1 Oxides of Nitrogen (as NOx) -img/m*) 05 325.64 IS 11255 (Part -7): 2005(RA 2017) Oxides of Nitrogen (as NOx) - (ppmv) 06 101.11 at 15.0 % O2 (V/V) 07 Carbon mono oxide (as CO)- % (V/V) <0.2 IS 13270 1992 (RA 2019) 08 Carbon di oxide (as CO₁)-% (V/V) 8.2 IS 13270 1992 (RA 2019) Prepared By For, INDICATIVE CONSULTANT INDIA Checked By: N. Framanik Parter (Quality Manager) Signatory Authority Test Witnessed By: Nil (Sampling was done in front of customer representatives) Parbati Golui Estimated Uncertainty: Not Required Quality Manager # Information provided by customer Note INDICATIVE CONSULTANT INDI Sample is drawn by M's. Indicative Consultant India. Sample submitted and identified by customer as: N4 Test results shown in this test report relate only to the sample (s) only. The test results referred in test report are based on observations & measurements under the stated environmental conditions The reproduction of the report except in full is invalid without written approval of the laboratory. Once issued, the test report certificate is in public domain and laboratory is not responsible for the authenticity of photocopied test report Resention period of tested samples (Thimbles) is 180 days & shimbles no. T-160 from the date of issue unless otherwise specified. Location of Texting : Haldia Laboratory Page 1 of 1 End of Report-Reviewed By: OM/TM HPL Link Road, Basudevpur, Khanjanchak, Haldia, Purba Medinipur, Pin-721602 CENTRAL LABORATORY : Phone No.: 03224-275765, 9434017584, 9232395890, 7797506973 B1-1/22/1-2, Santoshpur(M), Block-B, Maheshtala, Kolkata-700142, Mob. : 7797245819, 7797506970 KOLKATA LABORATORY : www.indicativeconsultantindia.com WEBSITE



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ISO 9001 2015

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TEST REPORT Date: 28.05.2024 Report No: ICI/HL/A/PTC-354/2024 Format No: ICUFM/H/58 M/s. BHARATIYA RESERVE Customer Name Sample ID No 2024 PA-354 ż t BANK NOTE MUDRAN (P) LTD P.O. - R.B.N.M.L., Salboni, Paschim Mediniput, Address ż Sampling Date 17 05 2024 z PIN - 721 132 02 05 PM **PCustomer Representative** Mr. Naveen Raja Sampling Time ż Name & Contact Number Mob No +91-9494743329 Analysis Start Date 21 05 2024 002/SAL/MMD-CIVIL/2021-22, Dtd 18:06:2021 Amendment No: 1 Dtd: 17:05:2022 #Work Order No. 22.05.2024 Analysis complete Date t BMM NO. 1722/(\$)07 07 06/TE-010(2020-21)/2023-24, Dtd. 08 06 2023 #Sample Description STACK AIR 2 D.G. SET NO. - 04 (315 KVA) #Location 1 Sample Condition In Glass Microfiber Thimble & Plastic Bottle + Sampling Method CPCB, Emission Regulation (Part III) A.] # GENERAL INFORMATION ABOUT STACK: Particulars of the Plant Shape of Stack Circular Stack attached to D.G. SET NO. - 04 (315 KVA) Material of Construction MS Combustion of H S D H S D Emission due to Stack ID at sampling point (M) 0.3840 Fuel Used At Bottom (M) Rated Fuel Consumption At Top (M) Working Fuel Consumption 80 Lit/Hr. **Height Details:** Calorific Value(Kcal/kg) a) Total Ht. Of stack from GL(M) 15.00 Total Ht. Of stack from RL(M) b) Sulpher Content (% by Wi) c) Ht of sampling port from GL(M) 1.50 Ash Content (% by Wt.) d) Ht of port from disturbance zone (M) **Pollution Control Device** Nil Whether Stack is provided with permanent Platform / Ladder : Yes **B.] PHYSICAL DATA:** Flue Gas Temperature (°C) 161 Steam Generation Capacity: Barometric Pressure (mm Hg) 755 a) Rated Velocity of Gas flow (m/s) 12.78 b) Running Quantity of Gas flow (Nm³/hr) Load : a) Rated 3572.74 315 KYA Pressure b) Running 315 KVA C.] RESULT OF SAMPLING: SL. Test Method Parameters **Result Obtained** No. Particulate Matter (me Nm?) 01 43.0 at 12.6%Oz Particulate Matter Normalised to 15% Op (V/V) - (mg/Nm2) -02 IS 11255 (Part -1): 1985 (RA 2019) 31.0 Particulate Matter Emission Rate (Kg/ Hr) 03 0.1536 04 Sulphur di-oxide (mg/ Nm⁹) 70.06 IS 11255 (Part -2): 1985(RA 2019) Oxides of Nitrogen (as NOx) -(mg/m²) 05 102.13 IS 11255 (Part -7): 2005(RA 2017) Oxides of Nitrogen (as NOx) - (ppmv) 06 38.58 at 15.0 % O1 (V/V) 07 IS 13270:1992 (RA 2019) Carbon mono oxide (as CO)- % (V/V) <0.2 08 Carbon di oxide (as CO2)-% (V/V) IS 13270:1992 (RA 2019 6.2 Prepared By month For, INDICATIVE CONSULTANT INDIA Checked By: Pramanik Parber (Quality Manager) Signatory Authority Test Witnessed By: Nil (Sampling was done in front of customer representatives) Parbati Golui Estimated Uncertainty: Not Required # Information provided by customer Note Quality Manager Sample is drawn by M's. Indicative Consultant India. **DIDICATIVE CONSULTANT INDIA** Sample submitted and identified by customer as: N4 Test results shown in this test report relate only to the sample (s) only. The test results referred in test report are based on observations & measurements under the stated environmental conditions The reproduction of the report except in full is invalid without written approval of the laboratory. Once issued, the text report certificate is in public domain and laboratory is not responsible for the authenticity of photocopied text report Retention period of tested samples (Thimbles) is 180 days & shimbles no. T-159 from the date of issue unless otherwise specified. Location of Testing : Haldla Laboratory Page 1 of 1 End of Report-Reviewed By: QM/TM HPL Link Road, Basudevpur, Khanjanchak, Haldia, Purba Medinipur, Pin-721602 CENTRAL LABORATORY : Phone No.: 03224-275765, 9434017584, 9232395890, 7797506973 B1-1/22/1-2, Santoshpur(M), Block-B, Maheshtala, Kolkata-700142, Mob.: 7797245819, 7797506970 KOLKATA LABORATORY www.indicativeconsultantindia.com WEBSITE



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		TEST REPOR	Г		
Date: 28.05.2024	1	Report No: ICI/HL/A/RN-328/2024	Format No: ICL/FM/H	1/61	
Customer Name	:	M/s. BHARATIYA RESERVE BANK NOTE MUDRAN (P) LT	Semale ID No.	1	2024/AC-328
Address	I	P.O R.B.N.M.L., Salboni, Paschim Medinipur, PIN - 721 132	Sampling Date	1	17.05.2024 10 18.05.2024
#Customer Representative Name & Contact Number	1	Mr. Naveen Raja Mob. No. +91-9494743329	Analysis Start Date	1	21 05 2024
#Work Order No.	1	002:SAL/MMD-CIVIL/2021-22, Did. 18.06.2021 Amendment No. 1 Did. 17.05.2022 BMM NO. 1722/(5)07.07.06/TE-010(2020-21)/2023 Did. 08.06.2023	24, Analysis complete Date	1	24 05 2024
"Sample Description	:	AMBIENTAIR			
FLocation	1	ATHITHEE BHAVAN			
Sample Condition	1	In Glass Mscrofibre Filter Paper & Plastic Bottle, 5 tube and in Plastic Bottle	action of ambient air direct into ana	dyser (through Tellon
Sampling Method	1	CPCB, Emission Regulation (Part III) / Air Sampli	ng & Analysis 34 Edition, CPCB G	uidelie	re (Vol1)
Test Specification	1	National Ambient Air Quality Standards vide C New Delhi Notification dated 18*November'20	entral Pollution Control Board,		
	9.5	SAMPL	C		

	9452701192	Coppensity of	TIME	
SL No.	Parameters	Unit	11:30 AM 10 12:00 PM	Test Method
1	Respirable Particulate Matter (PMm)	µg/m ³	74.21	IS 5182 (Part - 23):2006 (RA 2022)
2	Respirable Particulate Matter (PM13)	µg / m'	25.32	15 5182 (Part - 24):2019
3	Sulphur Dioxide (SO ₃)	pg/m ³	13.18	15 5182 (Part - 2) 2001 (RA 2022)
4	Oxides of Nitrogen (NO1)	µg / m ³	25.96	15 5182 (Part - 6) 2006 (RA 2022)
5.	Lead (Pb)	µg / m³	BLQ	Guidelines for Measurement of unbient air pollutent (Vol 1) NAAQMS/36/2012-13 Atomic AAS Method
6	Benzene (C.H.)	µg/m ³	BLQ	15 51 K2 (Part - 11) 2006 (RA 2017)
7	Ammonia (NH ₃)	µg/m ³	BLQ	Method of Air Sampling & Analysis 3 rd Edition, 1988 Method No. 408
8	Ozone (O1)	μg / m ³	42.9	Ouidelines for Measurement of ambient air pollutant (Vol.1) NAAQM5/36/2012-13 (Chemical Method)
9	Carbon Monoaxide (CO)	mg/m ³	0.3588	Non-Dispersive Infrared Spectrometry Method
10	Benzu(a)Pyrene (BaP)	ng / m ³	BLQ	IS 5182 (Part - 12)(2004 (RA 2019)
11	Arsenic (As)	ng/m ^b	BLQ	AAS Method
12	Nickel (Ni)	ng/m ^b	BLQ	AAS Method
13	Ambient Temperature (Average)	°C	31.0	Hygrameter

BLQ-Below Limit of Quantification

Limit: (ug / m?) Amblent Air Quality standard (National)

PM₀= 100 µg m², PM₁₁=60 µg m², SO₂=80 µg m², NO₂=80 µg m², Lead=1.0 µg m², Ammonia=400 µg m², 24 hours basis, Carbon mono unide=2 mg m², O₁=100µg m² Shours basis, Benzene=3 µg m², Benzopyrene=1 ng m², Arsenic =6 ng m², Nickel=20ng m², Annual basis, For, Industrial, Residential, Rural & Other Area and Ecologically Sensitive Area

Ref : National Ambient Air Quality Standards vide Central Pollution Control Board, New Delhi Notification dated 18th No ember 2009 For, INDICATIVE CONSULTANT INDIA P Parter

Prepared Brondl

Checked By: N. Pramanik

Test Witnessed By Nil (Sampling was done in front of customer representatives) Estimated Uncertainty: Not Required

- pytorman on provided by comment
- Sample is drawn by Mix. Indicative Consultant India. Sample submitted and identified by customer at: NA
- Text results shown in this was report relate only to the sample (2) only. The text results referred in text report are based on absorvations it measurements under the stated anticommental conditions.
- The reproduction of the report except in fall is invalid without written approval of the laboratory. The reproduction of the report except in fall is invalid without written approval of the laboratory. Once sensed, the test report complexes is in public domain and laboratory is not responsible for the authematicly of photocopied sent report Batemain period of tested samples (Filter Paper) is 280 days from the date of case of test report orders atherwise specified. Location of Testing Haldie Laboratory

End of Report

Reviewed By: QMITM



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(Quality Manager) Signatory Authority

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Page 1 of 1

Parbati Golui

Quality Manager



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Date: 28	8.05.2024	1	Report No: ICI/H			Format No: ICI/FM/H	61]
Custome	r Name	T	M/s. BHARA BANK NOTE			Sample ID No	1	2024/AC-J29	
Address		1	P.O R.B.N.M.L., S PIN - 721 132	alboni, Paschim J	Medinipur,	Sampling Date	1	16 05 2024 to	
	er native Name ct Number	1	Mr. Naveen Raja Mob. No. +91-949474	43329		Analysis Start Date	1	21 05 2024	
	order Na.	1	002/SAL/MMD-CIVIL Amendment No: 1 Did BMM NO: 1722/(5)07 Did: 08:06:2023	17.05.2022		Analysis complete Date	:	24 05 2024	
Sample	Description	1	AMBIENT AIR	come to 1	10.	-			
Locatio	8	t	NEAR D.G ROO	DM	1 A.				1
ample (Condition	1	In Glass Microfibre F	iter Paper & Plas	stic Bottle, Suction	of ambient air direct into analy	yser th	rough Teflon	
		-	tube and in Plastic Bo	nie		STATUS STREAMS WITH DA		100 PC 1007815	
sampting	g Method	1	CPCB, Emission Reg	ulation (Part III)	Air Sampling &	nalysis 3" Edition, CPCB Gu	ideline	(Vol1)	1
Test Spec	cification	1	New Delhi Notificat			Pullution Control Board,			
SL No.		P	arameters	Unit	SAMPLING TIME 11:15 AM to 11:45 AM	Test Met	hod		
S1	Respirable Particulate Matter (PM n)			µg/m3		15 5182 (Part - 23):2	006 (R	A 2022)	1
2	Respirable P	artic	ulate Matter (PMg t)	μg / m ³	27.02	15 5182 (Part -	19	1	
3	Sulphur Dio	-	An and a fill and a state of the second se	HE/m ³	14.19	15.5182 (Part - 2) 20	01 (R.	(A 2022)	1
4	Oxides of Ni	trog	en (NO ₂)	pg/m ^b	26.83	IS 5182 (Part - 6):20			1
5	Lend (Pb)		1 mg	pg / m ¹	BLQ	Ouidelines for Measurement of	autement of ambient air pollutant 36/2012-13 Atomic AAS Method		
6	Benzene (Ca	H.L	1		BLO		the second s	-	
				pg/m ¹			n = 11):2006 (RA 2017)		-
7	Ammonia (N	(H ₂)		µg / m ³	BLQ		thod of Air Sampling & Analysis 3rd Edition, 1988 Method No. 408		
	Ozune (O ₁)	(µg / m ³	43.8	(Vol.1) NAAQM5/36/2012-1	ines for Measurement of ambient air pollutant) NAAQM5/36/2012-13 (Chemical Method)		
9	Carbon Mon	-		mg/m3	0.3616	Non-Dispensive Infrared Spectrometry Method			
10	Benzo(a)Pyr		BaP)	ng/m*	BLQ	15 5182 (Part - 12) 2		A 2019)	
11	Arsenic (As)	-		eg/m3	BLQ	AAS Met			
12	Nickel (Ni) Ambient Ter		at an	ng/m ³	BLQ	AAS Met	hod		
13.	(Average)	1		2	30.0	Hygrometer			1
oxide+2 i For, Indu	ng'w', O ₂ -100 strad. Resident onal Ambient	ing in tial, i	* Shours basis, Benzei Rural & Other Area and Juality: Standards vide (ne=5 µg/m², Ben I Ecologically Ser	zopyrene=1 ng/m ² natitive Area Control Board, Ne	Ammonia-400 µg/m², 24 hour , Arsenic +6 ng/m², Nickel-2 <u>w Delhi Norfleation dated 18</u> Fot, INDICATIVE	Parba	, Annual basis. ember 2009	NDIA
	nemed By Nil d Uncertainty		npling was done in from	t of customer rep	resentatives)	Sig	nator	Authority	
	rmation provides					Parbati			
Samp	le is drove by \$4	2. 200	Acative Consultant India			Quality 1			
			thed by customer as: NA is report relate only to the t			INDICAT	IVE	CONSULTA	NT INDL
The N The N Once Rewn	cit nosults referre spraduction of the science, the test re	d in a e report opure and as	ust report are based on obs ort except in full is invalid vertificate is in public dom amples (Filter Paper) is 181	ervations & measur without written appr aim and laboratory i	reval of the laborator is not responsible for	ted enverymmental conditions. 9. the authenticity of photocopeed les 1 anieus otherwise specified.	e repur	Page	1.001
	ho	*	QMJTM	End o	f Report				



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TEST REPORT Date: 28.05.2024 Report No: ICI/HL/A/RN-330/2024 Format No: ICI/FM/H/61 M/s. BHARATIYA RESERVE Customer Name ť Sample ID No 2024/AC-330 . BANK NOTE MUDRAN (P) LTD. 18.05 2024 P.O. - R.B.N.M.L., Salboni, Paschim Medinipur, Address ż Sampling Dute z PIN - 721 132 19 05 2024 #Customer Mr. Navoen Raja Representative Name 1 Analysis Start Date t 21.05.2024 Mob No +91-9494741179 & Contact Number 002/SAL/MMD-CIVIL/2021-22, Dtd 18:06:2021 Amendment No 1 Drd. 17.05 2022 #Work Order No. BMM NO : 1722/(\$)07.05/TE-010 (2020-21)/2023-24, Analysis complete Date ť 24.05.2024 Did 08.06 2023 #Sample Description AMBIENT AIR t *Location NEAR ETP In Glass Microfibre Filter Paper & Plastic Bottle, Suction of ambient air direct into analyser through Teflon Sample Condition 1 tube and in Plastic Bottle Sampling Method CPCB, Emission Regulation (Part III) / Air Sampling & Analysis 3rd Edition, CPCB Quideline (Vol. - 1) 1 National Ambient Air Quality Standards vide Central Pollution Control Board, **Test Specification** New Delhi Notification dated 18"November 2009 SAMPLING TIME SL No. **Parameters** Unit 12:00 PM Test Method 10 12:30 PM 1 Respirable Particulate Matter (PMin) Hg/m' 70.44 15 5182 (Pwt - 23) 2006 (RA 2022) Respirable Particulate Matter (PM11) µg/m' 24.08 15 5182 (Part - 24) 2019 1 Sulphur Dioxide (SO₁) Hg/m 13.18 IS 5182 (Part - 2) 2001 (RA 2022) Oxides of Nitrogen (NO₁) 4 Hg/m 25.08 15 5182 (Part - 6) 2006 (RA 2022) Oudelines for Measurement of ambient air pollunait (Vol.1) NAAQMS/36/2012-13 Atomic AAS Method 15 5182 (Part - 11) 2006 (RA 2017) 4 Lead (Pb) ## / m3 BLO ri, Benzene (C₆H₆) BLO µg/m³ Method of Air Sampling & Analysis 3rd Edition, 1988 Method No. 408 7 Ammonia (NH₄) µg / m³ BLQ Guidelines for Measurement of ambient air pollutant (Vol.1) NAAQMS/36/2012-13 (Chemical Method) . Ozane (O₄) ug/m⁸ 42.1 6 Carbon Monooxide (CO) 0.3579 Non-Dispersive Infrared Spectre mg/m3 wiry Method 10 Benzo(a)Pyrene (BaP) ng/m* BLQ 15 5182 (Part - 12) 2004 (RA 2019) ng/m3 11 Arsenic (As) AAS Method BLO Nickel (Ni) 12 ng/m3 AAS Method BLQ Ambient Temperature 13 PC: 31.0 Hygrometer (Average) BLQ- Below Limit of Quantification Limit: (ug / m) Ambient Air Quality standard (National) PM_H= 100 µg/m², PM₁₁=60 µg/m², SO₂=80 µg/m², NO₂=80 µg/m², Lead=1.0 µg/m², Ammonia=400 µg/m², 24 hours basis, Carbon mono anide <2 mg/m², O₂=100µg/m² 8hours basis, Benzene=5 µg/m², Benzopyrene=1 ng/m², Arsenic =6 ng/m², Nickel=20ng/m², Annual basis, For, Industrial, Residential, Rural & Other Area and Ecologically Sensitive Area Ref : National Ambient Air Quality Standards vide Central Pollution Control Board, New Delhi Notification dated 18th November 2009 For, INDICATIVE CONSULTANT INDIA Prepared By Non U 81 Purchan Checked By: N. Pramanik (Quality | (anager) Signatory Authority Test Witnessed By: Nil (Sampling was done in front of customer representatives) Parbati Golui Estimated Uncertainty: Not Required Quality Manager Note in provided by customer Sample is drawn by M.S. Indicative Consultant India. Sample submitted and identified by customer at: NA INDICATIVE CONSULTANT INDL Test results shown in this test report relate only to the sample (t) only. The test results referred in test report are based an observations & measurements under the stated anononemental condition. The reproduction of the report except in full is invalid without written approval of the laboratory. Once testind, the test report certificate is in public domain and laboratory is not responsible for the authority musty of photocopied and report in period of lexied samples (Filter Paper) is 180 days from the date of some of new report unless where we specified Location of Tening | Haldia Laboratory Page 1 of 1 End of Report Reviewed By: QM/TM CENTRAL LABORATORY : HPL Link Road, Basudevpur, Khanjanchak, Haldia, Purba Medinipur, Pin-721602 Phone No.: 03224-275765, 9434017584, 9232395890, 7797506973 KOLKATA LABORATORY B1-1/22/1-2, Santoshpur(M), Block-B, Maheshtala, Kolkata-700142, Mob. : 7797245819, 7797506970 WEBSITE : www.indicativeconsultantindia.com



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TC-11628 TEST REPORT Date: 28.05.2024 Report No: ICLHL/N/TC-080/2024 Format No: ICLEM.H.SO Customer Name M/s. BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD. 1 Address P.O. - R.B.N.M.L., Salboni, Paschim Medinipur, PIN - 721 132 *Customer Representative Mr. Naveen Raja \$ Mob. No +91-9494743329 Name & Contact No. 002/SAL/MMD-CIVIL/2021-22, Dtd 18:06:2021 #Work Order No. Amendment No. 1 Dtd. 17 05 2022 1 BMM NO : 1722/(5)07/07/06/TE-010(2020-21)/2023-24, Dtd. 08/06/2023 AMBIENT NOISE #Sample Description π Sampling Method By Digital Noise Meter Test Method 15 9989 1981 (RA 2020) **Monitoring Details:** 1 1.5 M 1 18 Mm 1 2 Mm Height from the floor Total Time (T) 1 30 M Distance of Source Difference (dt) #Noise Source/ Location: NEAR D.G ROOM DAY TIME Results dB(A) Limit* Sampling Sample ID Sampling Date Equivalent Noise Maximum Nois Minimum Noise Time dB(A) (L_) dB(A) (Law) dB(A) (L___) dB(A) 2024/N-400 17.05.2024 09:30 AM 67.3 69.43 As per note 70.8 ***Remarks: During sampling time D.G. are running cand #Noise Source/ Location: NEAR D.G ROOM NIGHT TIME Results dB(A) Limit* Sampling Maximum Noi (Lna) dB(A) Sample ID Sampling Date Equivalent Noise Minimum Noise Time dB(A) (L_) dB(A) (L___) dB(A) 2024/N-401 17.05.2024 10:10 PM As per note 52.83 54.0 51.3 #Noise Source/ Location: NEAR PLANT PUMP HOUSE DAY TIME Results dB(A) Limit* Sampling Sample ID Sampling Date Equivalent Noise Maximum Noise Minimum Noise Time dB(A) (L_) (B(A) (L.,) dB(A) (L___) dB(A) 2024/5-402 17.05.2024 11:00 AM As per note 62.9 63.91 65.0 ***Remarks: During sampling time Plant Pump House are running condition Noise Source/ Location: NEAR PLANT PUMP HOUSE NIGHT TIME Results dB(A) Sampling Limit* mum Nois Sample ID Sampling Date Equivalent Noi Maximum N dB(A) Time (L_) dB(A) (Lam) dB(A) (Las) dB(A) 2024/N-403 17.05.2024 58.2 10:30 PM 56.1 As per mote 57.38 "Nute: NOISE STANDARD Category of Area/ Limits dB (A) Leq Area Code Day Time (06:00 AM to 10:00 PM) Night Time (10:00 PM to 06:00 AM) Lone A Industrial Area 73 65 в Commercial Area Residential Area 55 D Silence Zone 50 40 Source: The Noise Pollution (Regulation & Control) Rules, 2000 For, INDICATIVE CONSULTANT INDIA K Partial Checked By N Pramanik Prepared B (Quality Manager) Signatory Authority Parbati Golui Test Witnessed By: Sampling was done in front of customer's representative Estimated Uncertainty: Not Required Quality Manager # Information provided by customer INDICATIVE CONSULTANT INDIA Note 1 Sample is drawn by M's. Indicative Consultant India Sample submitted and identified by customer as: N.A. 3 Test results shown in this test report relate only to the sample (s) only The text results referred in text report are based on observations & measurements under the stated environmental conditions Noise data was recorded at the customer site in presence of customer's representative. Once issued, the text report certificate is in public domain and laboratory is not responsible for the authenticity of photocopied text report The reproduction of the report except in full is invalid without written approval of the laboratory Page 1 of 1 Location of Testing: Plant Site & Report was generated from Haldia Laboratory ŵ. -End of Report Reviewed By: QM/TM



CENTRAL LABORATORY : KOLKATA LABORATORY :

WEBSITE



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EMAIL ; indicativeconsultantindia@gmail.com / indicativeconsultantindia.kol@gmail.com

TEST REPORT

Date: 28.05.2024	1	Report Na: ICUHL/A/RN-331/2024	Format No: ICI/F	MI	1/62
Customer Name	:	M/s. BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD.	Sample ID No	:	2024/AC-331
Address	1	P.O R.B.N.M.L., Salboni, Paschim Medinipur, PIN - 721 132	Sampling Date	1	17.05.2024
Customer Representative Name t Mr. Naveen Raja		Mr. Neveen Raja	Analysis Start Date	1	21 05 2024
& Contact Number		Mob. No. +91-9494743329	Analysis complete Date	1	22 05 2024
#Work Order Na.	1	002/SAL/MMD-CIVIL/2021-22, Dtd. 18.06.2021 Amendment No: 1 Dtd. 17.05.2022 BMM NO: 1722/(S/07.06/TE-010(2020-21)/202	3-24. Did. 08.06.2023		
*Sample Description	1	FUGITIVE AIR	Autor for the local day of the		
*Location	t	WSTP SECTION		-	
Sample Condition	t	In Glass Microfibre Filter Paper & Plastic Bottle		-	
Sampling Method	1	CPCB, Emission Regulation (Part III)		-	
# Material/ Test Specification	1	Factories (Amendment) Act 1987, Sec. 45 (2** Sch	iedule)		

SL No.	Parameters	Unit 05		Test Method
1	Suspended Particulate Matter (SPM)	(mg/m3)	0.133	15 5182 (Part - 4) 1999 (RA 2019)
2	Respirable Particulate Matter (RPM/PM10)	(mg /m')	0.064	15 51 82 (Part - 23) 2006 (RA 2022)
3	Respirable Particulate Matter (PM2 s)	(mg /m ³)	0.025	IS 5182 (Part - 24) 2019
4	Ambient Temperature (Average)	T	24.0	Hygrometer

45 (2nd Schedule)

Prepared by Non

Checked By: N. Pramanik

For, INDICATIVE CONSULTANT INDIA Parbat Gola (Quality Manager) Signatory Authority

Parbati Golui **Ouality Managet** INDICATIVE CONSULTANT INDLA

Test Witnessed By: Nil (Sampling was done in front of customer representatives) Estimated Uncertainty: Not Required

Note:

- * Information provided by cuatomer Sample is drawn by M's. Indicative Consultant India.
- Sample submitted and identified by customer as: NA
- Test results shown in this test report relate only to the sample (s) only.
- The test results referred in test report are based on observations & measurements under the stated environmental conditions.

- The reproduction of the report except in full is invalid without written approval of the laboratory. Once issued, the test report/certificate is in public domain and laboratory is not responsible for the authenticity of photocopied test report Referition period of tested samples (Filter Paper) is 180 days from the date of issue of test report unless otherwise specified.
- Location of Testing: Haldla Laboratory

End of Report-

Page 1 of 1

Reviewed By: QM/TM





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TEST REPORT

9001 2015

Quality Manager

INDICATIVE CONSULTANT INDIA

Date: 28.05.2024	1	Report No: ICI/HL/A/RN-332/2024	Format No: ICI/FM/I	1/62	6
Customer Name	t	M/s. BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD.	Sample ID No	1	2024/AC-332
Address	t	P.O R.B.N.M.L., Salboni, Paschim Medinipur, PIN - 721 132	Sampling Date	;	17.05.2024
#Customer		Mr. Navem Rain	Analysis Start Date	1	21.05.2024
Representative Name & Contact Number	1	Mob. No. +91-9494743329	Analysis complete Date	1	22 05 2024
*Work Order No.	1	002/SAL/MMD-CIVIL/2021-22, Did. 18.06.2021 Amendment No. 1 Did. 17.05.2022 BMM NO: 1722/(S)07.07.06/TE-010(2020-21)/202	23-24, Dtd. 08 06 2023		
#Sample Description	1	FUGITIVE AIR		-	
*Location	1	FINISHING SECTION - 01		-	
Sample Condition	1	In Glass Microfibre Filter Paper & Plastic Bottle		-	
Sampling Method	1	CPCB, Emission Regulation (Part III)		-	
# Material/ Test Specification	+	Facturies (Amendment) Act 1987, Sec. 45 (2" Sc	hedule)		

SL No.	Parameters	Cuit	SAMPLING TIME 08:30 AM to 04:30 PM RESULT	Test Method
1.	Suspended Particulate Matter (SPM)	(mg/m ¹)	0.119	IS 5182 (Part - 4) 1999 (RA 2019)
2	Respirable Particulate Matter (RPM/PMm)	(mg/m ¹)	0.045	IS 5182 (Part - 23) 2006 (RA 2022)
3	Respirable Particulate Matter (PM1+)	(mg /m ¹)	0.020	IS 5182 (Part - 24) 2019
4	Ambient Temperature (Average)	°C	23.0	Hygrometer

For, INDICATIVE CONSULTANT INDIA Prepared B Prepared Checked By: N. Pramanik Parbail Golui (Quality Manager) Signatory Authority Parbati Golui

Test Witnessed By: Nil (Sampling was done in front of customer representatives) Estimated Uncertainty: Not Required

Note:

- # Information provided by customer Sample is drawn by M's. Indicative Consultant India.
- Sample submitted and identified by customer as: N4 3
- Test results shown in this test report relate only to the sample (s) only. The test results referred in test report are based on observations & measurements under the stated environmental conditions

- The reproduction of the report except in full is invalid without written approval of the laboratory. Once issued, the test report/certificate is in public domain and laboratory is not responsible for the authenticity of photocogned test report Retension period of tested samples (Filter Paper) is 180 days from the date of issue of test report unless otherwise specified.
- Location of Testing: Haldia Laboratory

End of Report

Page 1 of 1

Reviewed By: QM/TM

CENTRAL LABORATORY : KOLKATA LABORATORY : WEBSITE

HPL Link Road, Basudevpur, Khanjanchak, Haldia, Purba Medinipur, Pin-721602 Phone No.: 03224-275765, 9434017584, 9232395890, 7797506973 B1-1/22/1-2, Santoshpur(M), Block-B, Maheshtala, Kolkata-700142, Mob. : 7797245819, 7797506970 www.indicativeconsultantindia.com

TC-11628



(GOVT. REGISTERED TEST HOUSE)



sultantindia@gmail.com / indicativeconsultantindia.kol@gmail.com EMAIL : indicati

TEST REPORT

Date: 28.05.2024	1	Report No: ICI/HL/A/RN-333/2024	Format No: ICL/FM/H/62				
Customer Name	:	M/s. BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD.	Sample ID No	1	2024/AC-333		
Address	1	P.O R.B.N.M.L., Salboni, Paschim Medinipur, PIN - 721 132	Sampling Date	:	17 05 2024		
Customer Mr. Navann Pala		Mr. Navgen Raja	Analysis Start Date	1	21.05.2024		
Representative Name & Contact Number	presentative Name		Analysis complete Date	1	22.05.2024		
Work Order No.	+	002/SAL/MMD-CIVIL/2021-22, Did 18.06.2021 Amendment No: 1 Did 17.05.2022 BMM NO: 1722/(S)07.07.06/TE-010(2020-21)/202	3-34, Did of 06 2023				
#Sample Description	1	FUGITIVE AIR		_			
#Location	t.	ROLLING PREPARATION SECTION	*	-			
Sample Condition	1	In Glass Microfibre Filter Paper & Plastic Bottle	1	-			
Sampling Method	1.1	CPCB, Emission Regulation (Part IIE)					
# Material/ Test Specification	+	Factories (Amendment) Act 1987, Sec. 45 (2" Sc	hedule)	_			

	. 11		SAMPLING		
SL No.	Parameters	Unit	09:15 AM 10 05:15 PM	Test Method	
			RESULT		
1	Suspended Particulate Matter (SPM)	(mg /m ²)	0.129	IS 5182 (Part - 4) 1999 (RA 2019)	
2	Respirable Particulate Matter (RPM/PM10)	(mg /m ³)	0.055	15 51 82 (Part - 23) 2006 (RA 2022)	
3.	Respirable Particulate Matter (PM1.)	(mg /m3)	0.020	15 5182 (Part - 24) 2019	
4	Ambient Temperature (Average)	*C	24.0	Hygrometer	

Prepared B Angende Checked By: N. Pramanik

For, INDICATIVE CONSULTANT INDIA

4 -Parba (Quality Manager) Signatory Authority

Parbati Golui Quality Managet INDICATIVE CONSULTANT INDI/

Page 1 of 1

Test Witnessed By: Nil (Sampling was done in front of customer representatives) Estimated Uncertainty: Not Required

- # Information provided by customer
- Sample is drawn by M's. Indicative Consultant India. Sample submitted and identified by customer as: NA
- Test results shown in this test report relate only to the sample (a) only.
- The test results referred in test report are based on observations & measurements under the stated environmental conditions. The reproduction of the report except in full is invalid without written approval of the laboratory.
- Once issued, the test report/certificate is in public domain and laboratory is not responsible for the authenticity of photocopied test report Retention period of tested samples (Filter Paper) is 180 days from the date of issue of test report unless otherwise specified. Location of Testing: Haldia Laboratory

End of Report-

Reviewed By: QM/TM

CENTRAL LABORATORY : KOLKATA LABORATORY WEBSITE

HPL Link Road, Basudevpur, Khanjanchak, Haldia, Purba Medinipur, Pin-721602 Phone No.: 03224-275765, 9434017584, 9232395890, 7797506973 B1-1/22/1-2, Santoshpur(M), Block-B, Maheshtala, Kolkata-700142, Mob. : 7797245819, 7797506970 www.indicativeconsultantindia.com

TC-11629





EMAIL : indicativeconsultantindia@gmail.com / indicativeconsultantindia.kol@gmail.com

TEST REPORT

Date: 28.05.2024	1	Report No: ICI/HL/A/RN-334/2024	Format No: ICUE:	M/I	1/62
Customer Name	1	M/s. BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD.	Sample ID No	1	2024/AC-334
Address	1	P.O R.B.N.M.L., Salboni, Paschim Medinipur, PIN - 721 132	Sampling Date	1	18.05.2024
#Customer U		Mr. Naveen Rain	Analysis Start Date	T.	21.05.2024
Representative Name & Contact Number	presentative Name I Mah No ant Gaussisters		Analysis complete Date	t	22.05.2024
#Work Order No.	1	002/SAL/MMD-CIVIL/2021-22, Dtd 18.06.2021 Amendment No. 1 Dtd. 17.05.2022 BMM NO: 1722/(S)07.07.06/TE-010(2020-21)/202	23-24, Did. 08 06 2023		
*Sample Description	1	FUGITIVE AIR			
*Location	1	QAT LAB		-	
Sample Condition	1	In Glass Microfibre Filter Paper & Plastic Bottle		-	
Sampling Method	1	CPCB, Emission Regulation (Part III)		-	
# Material/ Test Specification	t	Factories (Amendment) Act 1987, Sec. 45 (2" Sc	hedule)		

SL No.	Parameters	Unit SAMPLING TIME 08:45 AM 10 04:45 PM RESULT		Test Method
1	Suspended Particulate Matter (SPM)	(mg/m')	0.142	15 5182 (Part - 4) 1999 (RA 2019)
2	Respirable Particulate Matter (RPM/PMin)	(mg/m ³).	0.519	15 5182 (Part - 23) 2006 (RA 2022)
3	Respirable Particulate Matter (PM2 1)	(mg/m))	0.022	15 5182 (Part - 24) 2019
4	Ambient Temperature (Average)	°C	24.0	Hygrometer

For, INDICATIVE CONSULTANT INDIA Prepared BArrend Checked By: N. Pramanik show Parbati Golui (Quality Manager) Signatory Authority Parbati Golui Quality Manager INDICATIVE CONSULTANT INDIA

Test Witnessed By: Nil (Sampling was done in front of customer representatives) Estimated Uncertainty: Not Required

Note:

- # Information provided by customer Sample is drawn by M'8. Indicative Consultant India.
- Sample submitted and identified by customer as: N4
- Test results shown in this test report relate only to the sample (s) only.
- The test results referred in test report are based on observations & measurements under the stated environmental conditions.
- The reproduction of the report except in full is invalid without written approval of the laboratory.
- Once issued, the test report/certificate is in public domain and laboratory is not responsible for the authenticity of photocopied test report
- Retention period of tested samples (Filter Paper) is 180 days from the date of taske of test report unless otherwise specified. Location of Testing: Haldla Laboratory

End of Report

Page 1 of 1

Reviewed By: QM/TM



HPL Link Road, Basudevpur, Khanjanchak, Haldia, Purba Medinipur, Pin-721602 Phone No.: 03224-275765, 9434017584, 9232395890, 7797506973 B1-1/22/1-2, Santoshpur(M), Block-B, Maheshtala, Kolkata-700142, Mob. : 7797245819, 7797506970 www.indicativeconsultantindia.com

TC-11628



INDICATIVE CONSULTANT INDI

(GOVT. REGISTERED TEST HOUSE)





EMAIL : indicativeconsultantindia@gmail.com / indicativeconsultantindia.kol@gmail.com

TEST REPORT

Date: 28.05.2024	1	Report No: ICI/HL/A/RN-335/2024	Format No: ICI/FM/H/62		
Customer Name	1	M/s. BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD.	Sample ID No	1	2024/AC-335
Address	1	P.O R.B.N.M.L., Salboni, Paschim Medinipur, PIN - 721 132	Sampling Date	;	16 05 2024
		Mr. Naveen Raja	Analysis Start Dute	:	21.05 2024
Name & Contact Number	¹ Mob. No. +91-9494743329		Analysis complete Date	1	22 05 2024
#Work Order No.	+	002/SAL/MMD-CIVIL/2021-22, Did 18 06 2021 Amendment No. 1 Did. 17 05 2022 BMM NO: 1722/(S)07 07 06/TB-010(2020-21)/20	23-24. Did 08.06 2023		
*Sample Description	1	FUGITIVE AIR			
#Location	1	INTAGLIO SECTION		-	
Sample Condition	T	In Glass Microfibre Faher Paper & Plantic Bottle		-	
Sampling Method	1	CPCB, Emission Regulation (Part III)			
# Material/ Test Specification	+	Factories (Amendment) Act 1987, Sec. 45 (2" Se	chedule)	-	

SL No.	Parameters	Lair	SAMPLING TIME 12:00 PM to 08:00 PM RESULT	Test Method
1	Suspended Particulate Matter (SPM)	(mg/m ³)	0.136	18 5182 (Part - 4) 1999 (RA 2019)
2	Respirable Particulate Matter (RPM/PM ₁₀)	(mg /m))	0.056	IS 5182 (Part - 23) 2006 (RA 2022)
3	Respirable Particulate Matter (PM23)	(mg /m)	0.025	IS 5182 (Part - 24) 2019
4	Ambient Temperature (Average)	°C	25.0	Hygrometer

Prepared By

Parbati Golui Quality Manager

For, INDICATIVE CONSULTANT INDIA

Parbati Co w (Quality Manager) Signatory Authority

INDICATIVE CONSULTANT INDIA

Page 1 of 1

Test Witnessed By: Nil (Sampling was done in front of customer representatives) Estimated Uncertainty: Not Required

Note:

- * Information provided by customer
- Sample is drawn by M's. Indicative Consultant India.
- Sample submitted and identified by customer as: NA
- Test results shown in this test report relate only to the sample (s) only.
- The test results referred in test report are based on observations & measurements under the stated environmental conditions.
- The reproduction of the report except in full is invalid without written approval of the laboratory.
- Once issued, the text report/certificate is in public domain and laboratory is not responsible for the authenticity of photocupied text report

End of Report

Resention period of sented samples (Filter Paper) is 180 days from the date of issue of sent report unless otherwise specified.

Checked By: N. Framanik

Location of Testing Haldia Laboratory

Reviewed By: QM/TM





NDICATIVE CONSULTANT INDI

(GOVT. REGISTERED TEST HOUSE)



ISC

EMAIL ; indicativeconsultantindia@gmail.com / indicativeconsultantindia.kol@gmail.com

TEST REPORT

Date: 28.05.2024	1	Report No: ICI/HL/A/RN-336/2024	Format No: ICI/I	Format No: ICI/FM/H/62		
Customer Name	t	M/s. BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD.	Sample ID No	1	2024/AC-336	
Address	t	P.O R.B.N.M.L., Salboni, Paschim Medinipur, PIN - 721 132	Sampling Date	1	17 05 2024	
#Customer Representative		Mr. Naveen Raja	Analysis Start Dute	1	21.05.2024	
Name & Contact Number	* Mob. No. +91-9494743329		Analysis complete Date	1	22.05.2024	
#Work Order No.	t	002/SAL/MMD-CIVIL/2021-22, Dtd. 18 06 2021 Amendment No. 1 Dtd. 17.05 2022 BMM NO. 1722/(S)07.07 06/TE-010(2020-21)/202	23-24 Did 08.06 2021			
*Sample Description	1	FUGITIVE AIR	to any total of the second	-		
*Location	t.	FINISHING -03		_		
Sample Condition	I	In Glass Microfibre Faher Paper & Plastic Bottle		-		
Sampling Method	1	CPCB, Emission Regulation (Part III)				
# Material/ Test Specification	1	Factories (Amendment) Act 1987, Sec. 45 (2" Sc	hedule)			

	1		SAMPLING TIME	
SL No.	Parameters	Unit	08:45 AM to 04:45 PM RESULT	Test Method
1	Suspended Particulate Matter (SPM)	(mg/m ³)	0.128	18 5182 (Part - 4) 1999 (RA 2019)
2	Respirable Particulate Matter (RPM/PM10)	(mg /m ³)	0.041	15 5182 (Part - 23) 2006 (RA 2022)
3	Respirable Particulate Matter (PM2.5)	(mg/m ³)	0.021	15 5182 (Part - 24) 2019
4	Ambient Temperature (Average)	°C	24.0	Hygrumeter

Prepared By N Mode

Checked By: N. Pramanik

Parbati G olmi (Quality Manager) Signatory Authority

Page 1 of 1

Parbati Golui Quality Manager INDICATIVE CONSULTANT INDI

For, INDICATIVE CONSULTANT INDIA

Test Witnessed By: Nil (Sampling was done in front of customer representatives) Estimated Uncertainty: Not Required

Note:

- # Information provided by customer
- Sample is drawn by M's. Indicative Consultant India.
- Sample submitted and identified by customer as: NA
- Test results shown in this test report relate only to the sample (s) only.
- The test results referred in test report are based on observations & measurements under the stated environmental conditions.
- The reproduction of the report except in full is invalid without written approval of the laboratory. ĕ.
- Once issued, the test report/certificate is in public domain and laboratory is not responsible for the authenticity of photocopied test report

End of Report

Returnson period of tasted samples (Filter Paper) is 180 days from the date of issue of test report unless otherwise specified. Location of Tenting Haldle Laboratory

Reviewed By: QMITM

CENTRAL LABORATORY : KOLKATA LABORATORY WEBSITE



NDICATIVE CONSULTANT INDIA

(GOVT. REGISTERED TEST HOUSE)



ISC 9001 2015



EMAIL ; indicativeconsultantindia @ gmail.com / indicativeconsultantindia.kol @ gmail.com

TEST REPORT

Date: 28.05.2024	1	Report No: ICI/HL/A/RN-337/2024	Format No: ICI/I	M/I	1/62
Customer Name	1	M/s. BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD.	Sample ID No	:	2024/AC-337
Address	t P.O R.B.N.M.L., Salboni, Paschim Medinipur, PIN - 721 132 Sampling Date		1	18 05 2024	
*Customer Representative		Mr. Naveen Raja	Analysis Start Date	1	21.05.2024
Name & Contact Number		Mob. No. +91-9494743329	Analysis complete Date	1	22.05.2024
#Work Order No.	1	002/SAL/MMD-CIVIL/2021-22, Dtd. 18.06.2021 Amendment No: 1 Dtd. 17.05.2022 BMM NO: 1722/(S)07.07.04/TE-010(2020-21)/202	KARANG KARANGAN		
*Sample Description	t.	FUGITIVE AIR			
#Location	1	PACKING SECTION			
Sample Condition	1	In Glass Microfibre Filter Paper & Plastic Bottle		-	
Sampling Method	1	CPCB, Emission Regulation (Part III)			
# Material/ Test Specification	1	Factories (Amendment) Act 1987, Sec. 45 (2 nd Sc	hedule)		

	1		SAMPLING	
SL No.	Parameters	Unit	08:30 AM to 04:30 PM	Test Method
	Summed at B. St. La Marco (Cittate)	ton half	RESULT	
1	Suspended Particulate Matter (SPM)	(mg/m')	0.114	IS 5182 (Part = 4) 1999 (RA 2019)
2	Respirable Particulate Matter (RPM/PMm)	(mg /m ³)	0.038	IS 31 82 (Part - 23) 2006 (RA 2022)
3	Respirable Particulate Matter (PM21)	(mg./m ³)	0.018	15 5182 (Part - 24):2019
4	Ambient Temperature (Average)	°C	24.0	Hygrometer

47, sec. 43 (2nd Schedule)

Prepared Bornende

For, INDICATIVE CONSULTANT INDIA

Parbati K (Quality Manager) Signatory Authority

Parbati Golui **Ouality Manager** INDICATIVE CONSULTANT INDIA

Page 1 of 1

Test Witnessed By: Nil (Sampling was done in front of customer representatives) Estimated Uncertainty: Not Required

Note:

- # Information provided by customer
- Sample is drawn by M's. Indicative Consultant India.
- 3 Sample submitted and identified by customer as: NA 4
- Test results shown in this test report relate only to the sample (s) only.
- The test results referred in test report are based on observations & measurements under the stated environmental conditions. The reproduction of the report except in full is invalid without written approval of the laboratory.

Checked By: N. Framanik

Once issued, the test report/certificate is in public domain and laboratory is not responsible for the authenticity of photocopied test report Resentsion period of tested samples (Filter Paper) is 180 days from the date of issue of test report unless otherwise specified.

End of Report

Location of Testing Haldia Laboratory

Reviewed By: QM/TM CENTRAL LABORATORY :

KOLKATA LABORATORY : WEBSITE



DICATIVE CONSULTANT INDIA

(GOVT. REGISTERED TEST HOUSE)



TC-11628

ISC 9001-2015

EMAIL : indicativeconsultantindia@gmail.com / indicativeconsultantindia.kol@gmail.com

TEST REPORT

Date: 28.05.2024	1	Report No: ICUHL/A/RN-338/2024	Format No: ICI/I	FM/	1/62
Customer Name		M/s. BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD.	Sample ID No	1	2024/AC-338
Address	1	P.O R.B.N.M.L., Salboni, Paschim Medmiput, PIN - 721 132	Sampling Date	1	16.05 2024
PCustomer Representative		Mr. Naveen Raja	Analysis Start Date	1	21.05.2024
Name & Contact Number	1	Mob No +91-9494743329	Analysis complete Date	1	22.05 2024
#Work Order No.	*	002/SAL/MMD-CIVIL/2021-22, Did: 18:06:2021 Amendment No: 1:Did: 17:05:2022 BMM NO: 17224SX07.07.06/TE-010(2020-21)/202	23-24. Did 08.06.2023		
#Sample Description	1	FUGITIVE AIR	CASES PROPERTY.	-	
#Location	1	ELECTRO FORMING SECTION		-	
Sample Condition	1	In Glass Microfibre Filter Paper & Plastic Bottle			
Sampling Method	t	CPCB, Emission Regulation (Part III)			
# Material' Test Specification	ŧ	Factories (Amendment) Act 1987, Sec. 45 (2" Se	hodule)		

SL No.	Parameters	Cuit	SAMPLING TIME 12:15 PM 10 08:15 PM RESULT	Test Method
1	Suspended Particulate Matter (SPM)	(mg/m ³)	0.136	IS 5182 (Part - 4) 1999 (RA 2019)
2	Respirable Particulate Matter (RPM/PM10)	(mg /m ³)	0.047	IS 5182 (Part - 23) 2006 (RA 2022)
3	Respirable Particulate Matter (PM2 1)	(mg /m*)	0.019	IS 5182 (Part - 24) 2019
4	Ambient Temperature (Average)	7	24.0	Hygrometer

Prepared By mands Checked By: N. Pramanik

Æ Parbat Gota (Quality Manager) Signatory Authority

For, INDICATIVE CONSULTANT INDIA

Parbati Golui **Quality Manager** INDICATIVE CONSULTANT INDIA

Test Witnessed By: Nil (Sampling was done in front of customer representatives) Estimated Uncertainty: Not Required

Note:

- * information provided by customer Sample is drawn by M's. Indicative Consultant India
- . Sample submitted and identified by customer as: NA
- Test results shown in this test report relate only to the sample (s) only. 4
- The test results referred in test report are based on observations & measurements under the stated environmental conditions

or

- The reproduction of the report except in full is invalid without written approval of the laboratory
- Once issued, the test report/certificate is in public domain and laboratory is not responsible for the authenticity of photocopied test report

End of Report

Retention period of tested samples (Filter Paper) is 180 days from the date of taske of test report unless otherwise specified. Location of Testing: Haldla Laboratory

Page 1 of 1

d By: QM/TM Review

CENTRAL LABORATORY : KOLKATA LABORATORY : WEBSITE



DICATIVE CONSULTANT INDIA

(GOVT. REGISTERED TEST HOUSE)



EMAIL ; indicativeconsultantindia @ gmail.com / indicativeconsultantindia.kol @ gmail.com

Date:	28.05.2024	1	Repor	t No: IC	L'HL/W/R	N-608/2024	Format No	: ICLEM	11/6	7	
Cento	mer Name	t.	M/s. BAN	M/s. BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD.). Sample ID ?	Na .	i	2024/W-608	
Addre		1		R B N M. 721 132	L., Salboni, I	Paschim Medinipur,	Sampling D	t 18.05.2024			
*Cust	umer		1.5	100			Sampling Ti		I	11:35 AM	
	sentative Name &	tative Name & I Mr. Naveen Raja Analysis Start Date					1 20 05 2024				
Conta	ct Number	ber Mob. No. +91-9494743329 Analysis Complete Date				mplete	: 27.05.2024				
	k Order Na.	1	Amend	ment Na:	1 Dtd 17.05	22, Did. 18.06.2021 2022 /TE-010(2020-21)/2023		023			
Sam	ple Description	1	EFFL	UENT	-78085115	and granted by the		1011			
	le Condition	1	and the set of the set		& Glass Bott		0.00				
	ling Method	1				19) APHA 24 ⁴ Edition	2023	-	_		
#Locs	tice	1	ETP	OUTLE	T				_		
SL.	Parameters			Unit	Result	Schedule - VI: Gene Discharge of Er Pollutants Part /	virunmental		Lett	and Followed	
No.						Inland Surface Water	Land for Irrigation	And Polence			
1.	pH (at 28°C)				6.52	3.3-9.0	3.5-9.0	15 3025(Part-11) 2022 APHA 24 th Edition 4500-H*			
2	Total Suspended Se	ohd (1	[55]	met	47.0	100 mg L (max)	200 mg-L (max)	15.3	15 3025 (Part-17) 2022 APHA 24* Edition 2540D		
3	Chemical Oxygen I (COD)	Dema	nd	mgt	84.2	250 mg/L (max)	1. 4		APHA 24° Edition 5220B		
4	Bio-Chemical Oxy Demand (for 5 day	gen s ut 20	2(C)	mg/L	19.0	30 mg L (max)	100 mg·L (max)	15.3	025	(Part-44): 2023	
5	Oil and Grease		12	mgl	2.8	10 mg L (max)	10 mg/L (max)			(Part-39) 2021 Edition 5520B,	
6	Lead (as Pb)	1		mg/L	<0.01	0.1 mg·L (max)				Edition 3111B	
7	Copper (as Cu)	1		mg/L	<0.02	J mg I (max)		APH	A 24	Edition 3111B	
8	Nickel (as Ni)	-		mg1.	<0.01	J mg I (max)	•			* Edition 3111B	
9	Total Chromium (a	Cr)	-	mgL	<0.05	2 mg/L (max)				Edition 3500 Cr B 521 2003 RA 2017	
10	Total Metal (Pb+ C	u+No	+Cr)	mg1.	0.62				By I	Calculation	
11	Cadmium (as Cd)			mg/L	< 0.001	2 mg/L (max)				4ª Edition 3111B	
12	Iron (as Fe)			mg/L	0.41	J mg·L (max)				CPart-53): 2024 Edition 3500-Fe B	
13	Zinc (as Zn)	_		mgt	0.21	5 mg/L (max)		APH	A 2	4* Edition 3111B	
14	Ammoniacal Nitroj (asNH_N)	(en)		mg/L	2.0	30 mg Z (max)	•	13.5310.0	2	Edition 4500NH3 F	
15	Chromium (as Cr ⁴⁶)		mg/L	<0.05	0.1 mg·L (max)				Edition 3500 Cr B (-52): 2003 RA 201-	
16	Sulphide (as 5 ²)			mg/L	1.64	2 mg/L (max)				-29) 1986, RA 201	
17	Sulfate (as SO ₄)			mg/L	31.0	100				1-24) 1986: RA 2014 Edition 4500 SO,2 E	
18	Phosphate (as P)			mg/L	0.19	3 mg/L (max)	•		_	* Edition 4500P D	
19	Trichloroethane			mg/L	N.D.				_	5021A 2014	
20	Trichloroethylene			mg1.	N.D.				PPA.	5021A 2014	

Page 1 of 2

Parbati Golui Quality Manager INDICATIVE CONSULTANT INDIA



KOLKATA LABORATORY : WEBSITE



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EMAIL :indicativeconsultantindia @ gmail.com / indicativeconsultantindia.kol @ gmail.com

TEST REPORT Date: 28.05.2024 Report No: ICI/HL/W/RN-608/2024 t Format No: ICL/FM/H/67 M/s. BHARATIYA RESERVE Customer Name ż Sample ID No 2024/W-608 t BANK NOTE MUDRAN (P) LTD. P.O. + R.B.N.M.L., Salboni, Paschim Medinipur, Address 1 Sampling Date 18.05.2024 ÷ PIN - 721 132 Sampling Time 11:35 AM #Customer Mr. Naveen Raia Analysis Start Dute 20.05.2024 Representative Name & z Mob. No. +91-9494743329 Analysis Complete Contact Number 27.05 2024 . Date 002/SAL/MMD-CIVIL/2021-22, Dtd 18:06:2021 #Work Order No. Amendment No. 1 Dtd. 17 05 2022 π BMM NO 1722/(S)(7.07.06/TE-010(2020-21)/2023-24, Dtd. 08.06.2023 #Sample Description **I EFFLUENT** Sample Condition In Plastic Bottle & Glass Bottle 11 Sampling Method 15 3025 (Part I) 1987 (RA 2019), APHA 24* Edition, 2023 #Location : ETPOUTLET Schedule - VI: General Standards for Discharge of Environmental Pollutants SL No. Parameters Unit Part A: Effluents** Inland Surface La Result Method Followed Land for Water Irrigation 21 Cyanide (as CN) <0.05 ma1. 0.2 mg/L (max) 0.2 mg 2 (max) 15 3025 (Part-27) 1986: RA 2019 **Total Residual Chlorine** 22 mg/L Nil I mg I (max) APHA 23st Edition 4500Cl (as CD) N.D.: Not Detected **The Environment (Protection) Rules, 1986 For, INDICATIVE CONSULTANT INDIA Prepared Balton Checked By: N. Framanik Parbat C (Quality) 2 (Quality Manager) Signatory Authority Parbati Golui Quality Manage INDICATIVE CONSULTANT INDLA Test Witnessed By: Nil (Sampling was done in front of customer representatives) Estimated Uncertainty: Not Required Note: 1 # Information provided by customer Sample is drawn by M's. Indicative Consultant India in front of customer representatives Sample submitted and identified by customer as: N.A. 1 Test results shown in this test report relate only to the sample (s) only The test results referred in test report are based on observations & measurements under the stated environmental conditions. The reproduction of the report except in full is invalid without written approval of the laboratory Once issued, the test report certificate is in public domain and laboratory is not responsible for the authenticity of photocopied test report Retention period of tested samples (Water) is 10 days from the date of same of test report unless otherwise specified. Location of Testing: Haldla Laboratory Page 2 of 2 End of Report-Reviewed By: QM/TM CENTRAL LABORATORY : HPL Link Road, Basudevpur, Khanjanchak, Haldia, Purba Medinipur, Pin- 721602 Phone No. : 03224-275765, 9434017584, 9232395890, 7797506973 KOLKATA LABORATORY : B1-1/22/1-2, Santoshpur(M), Block-B, Maheshtala, Kolkata-700142, Mob. : 7797245819, 7797506970

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TEST REPORT

Date: 28.05.2024	1	Report No: ICI/HL/W/RN-612/2024	Format No: ICL/FM/H/t	17	
Customer Name	1	M/s. BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD.	Sample ID No	1	2024-W-412
Address	1	P.O R.B.N.M.L., Salboni, Paschim Mediniput, PIN - 721 132	Sampling Date	1	17.05.2024
*Customer Representative		Mr Naveen Raia	Sampling Time	T.	04:05 PM
Name & Contact Number	1	Mob. No. +91-9494743329	Analysis Start Date	1	16.03.2024
	-		Analysis Complete Date	T	23 03 2024
#Work Order No.	+	002/SAL/MMD-CIVIL/2021-22, Did. 18.06.2/21 Amendment No. 1 Did. 17.05.2022 BMM NO. 1722/(S)07.07.06/TE-010(2020-21)/2023-24,	-1900-0902-0903-1-50000-000- 5910-09-9-5290-		
#Sample Description	1	SEWAGE WATER			
Sample Condition	1	In Plastic Bottle & Glass Bottle		-	
Sampling Method	1	15:3025 (Part I): 1987 (RA 2019), APHA 24* Edition, 202	23		
#Location	1	STP-1 OUTLET		-	

SL.	Parameters	Parameters Unit		Schedule - VI: G for Discharge of Pollutants Part	Eavironmental	Method Followed
		129		Inland Surface Water	Land for trrigation	
1.	pH (at 28°C)		7.29	3.5-9.0	5.5-9.0	15-3025(Part-11) 2022 APHA 24 th Edition 4500-H*B
2	Total Suspended Solid (TSS)	mgL	41.0	100 mg/L (max)	200 mg/L (max)	IS 3025 (Part-17): 2022 APHA 24 th Edition 2540D
3	Chemical Oxygen Demand (COD)	mg1.	52.6	250 mg L (max)	-	APHA 24ª Edition 52208
•	Bio-Chemical Oxygen Demand (for 5 days at 20°C)	mg/L	13.0	30 mg/L (max)	100 mg/L (max)	15 3025 (Pan-44): 2023
5	Oil and Grease	mgL	2.5	10 mg/L (max)	10 mg/L (max)	IS 3025 (Part-39) 2021 APHA 24 th Edition 55208,
6	Lead (as Pb)	mg/L	<0.01	0.1 mg/L (max)		APHA 24th Edition 3111B
7.	Copper (as Cu)	mg1.	<0.02	3 mg/2 (max)	•	APHA 24th Edition 3111B
8	Nickel (as Ni)	mg/L	<0.01	3 mg/L (max)		APHA 24 th Edition 3111B
9	Total Chromium (as Cr)	mg/L	<0.05	2 mg/L (max)		APHA 24" Edition 3500 Cr B IS 3025 (Part-52) 2003 RA 2017
10	Total Metal (Pb+ Cu+Ni+Cr+Fe+Zn+Cr**)	mgL	0.66	1 04 mil		By Calculation
11.	Cadmium (as Cd)	mg/L	<0.001	2 mg/L (max)		APHA 24 th Edition 3111B
12	Iron (as Fe)	mg/L	0.37	3 mg/L (max)	10	15 3025(Part-53) 2024 APHA 24° Edition 3500-Fe B
13	Zinc (as Zn)	mg1.	0.29	5 mg/L (max)		APHA 24 ^a Edition 3111B
14	Ammoniacal Nitrogen (asNH)-N)	mgʻL	0.76	30 mg I (max)	•5	APHA 24 th Edition 4500NH3 F
15	Chromium (as Cr*6)	mgL	<0.05	0.1 mg·L (max)	+	APHA 24 th Edition 3500 Cr B 15 3025 (Part-52) 2003 RA 2014
16	Sulphide (as S ²)	mg/L	1.38	2 mg/L (max)	20 E	IS-3025(Part-29): 1986, RA 2014
17,	Sulfate (as SO4)	mg/L	18.50		•	IS 3025(Part-24) 1986: RA 2014 APHA 24* Edition 4500 SO, ² E
18	Phosphate (as P)	mg1.	0.27	5 mg L (max)	+2	APHA 24 th Edition 4500P D
19	Trichloroethane	mg/L	N.D.			EPA 5021A 2014
20	Trichloroethylene	mg1.	N.D.			EPA 5021A 2014

Page | of 2 Parbati Golui Quality Managet INDICATIVE CONSULTANT INDIA

CENTRAL LABORATORY : KOLKATA LABORATORY : WEBSITE :



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TEST REPORT

Date: 28.05.2024	:	Report No: ICU/HL/W/RN-612/2024	Format No: ICUFM/H/	7	1
Customer Name	1	M/s. BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD.	Sample ID No	1	2024/W-612
Address	1	P.O R.B.N.M.L., Salboni, Paschim Medinipur, PIN - 721 132	Sampling Date	1	17 05 2024
FCustomer		Mr. Naveen Raja	Sampling Time	1	12:00 PM
Representative Name & Contact Number	1	Mob No. +91-9494743329	Analysis Start Date	1	20 05 2024
	-		Analysis Complete Date	1	27 05 2024
Work Order No.	1	002/SAL/MMD-CIVIL/2021-22, Did. 18.06.2021 Amendment No: 1 Did. 17.05.2022 BMM NO:: 1722/(S)07.07.06/TE-010(2020-21)/2023-24,			
*Sample Description	1	SEWAGE WATER	Concernance and the second		
Sample Condition	1	in Plastic Bottle & Glass Bottle		-	
Sampling Method	1	15 3025 (Part I): 1987 (RA 2019), APHA 24th Edition, 20.	23	-	
#Location	1	STP-1 OUTLET			

SL No.	Parameters	Unit	Result	for Discharge e	General Standards of Environmental 1 A: Effluents**	Method Followed	
				Inland Surface Water		Land for Irrigation	Second Landard
21	Cyanide (as CN)	mg/L	<0.05	0.2 mg/L (max)	0.2 mg·L (max)	IS 3025 (Pan-27): 1986 RA 2019	
22	Total Residual Chlorine (as Cl)	mg/L	Nil	I mg/L (mas)	100	APHA 24 ⁴ Edition 4500Cl	
23	Fecal Coliform	MPN/100 ml	Absent			IS 1622 1981 (RA 2019)	

**The Environment (Protection) Rules, 1986

Prepared Am

Checked By: N. Pramanik

For, INDICATIVE CONSULTANT INDIA

Parball (Quality N anager) Signatory Authority

Parbati Golui **Ounlity Manager** INDICATIVE CONSULTANT INDI/

Page 2 of 2

Test Witnessed By: Nil (Sampling was done in front of customer representatives) Estimated Uncertainty: Not Required

- Note :
- # Information provided by customer
- Sample is drawn by M's. Indicative Consultant India in front of customer representatives 2
- Sample submitted and identified by customer as: N.A.
- Text results shown in this text report relate only to the sample (s) only 5
- The test results referred in test report are based on observations & measurements under the stated environmental conditions. ě.
- The reproduction of the report except in full is invalid without written approval of the laboratory
- Once issued, the test report certificate is in public domain and laboratory is not responsible for the authenticity of photocopied test report Retention period of tested samples (Water) is 10 days from the date of issue of test report unless otherwise specified. Location of Testing: Haldia Laboratory

End of Report

By: QMITM Review

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(GOVT. REGISTERED TEST HOUSE)



EMAIL : indicativeconsultantindia@gmail.com / indicativeconsultantindia.kol@gmail.com

TEST REPORT

Date: 28.05.2024	1	Report No: ICI/HL/W/RN-614/2024	Format No: ICL/FM/H/	67	
Customer Name		M/s. BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD.	Sample ID No	1	2024/W-614
Address	+	P.O R.B.N.M.L., Salboni, Paschim Medinipur, PIN - 721 132	Sampling Date	:	17.05.2024
#Customer		Mr. Naveen Raia	Sampling Time	T	04-15 PM
Representative Name	+	Mob No. +91-9494743329	Analysis Start Date	1	20.05.2024
& Contact Number			Analysis Complete Date	11	27.05.2024
#Work Order No.	1	002/SAL2MMD-CIVIL/2021-22, Dtd 18 06 2021 Amendment No: 1 Dtd 17 05 2022 BMM NO: 1722/(5)07 07 06/TE-010(2020-21)/2023-24,	Did. 08 06 2023		
*Sample Description	1	SEWAGE WATER		_	
Sample Condition	1	In Plastic Bottle & Glass Bottle			
Sampling Method	t	15 3025 (Part I) 1987 (RA 2019), APHA 243 Edition, 20	23		
# Location	1	STP - 2 OUTLET		-	

SL No.	Parameters	Unit	Result	Schedule - VI: G for Discharge of Pollutants Part	Environmental	Method Followed
.50.		1	Kart	Inland Surface Water	Land for Irrigation	
1	pH (at 28°C)	-	7.43	3.3-9.0	3.3-9.0	15 3025(Part-11) 2022 APHA 24" Edition 4500-H" B
2	Total Suspended Solid (TSS)	mg/L	42.0	100 mg·L (max)	200 mg/L (max)	15.3025 (Part-17): 2022 APHA 24 th Edition 2540D
3	Chemical Oxygen Demand (COD)	mg/L	63.2	250 mg/L (max)		APHA 24 th Edition 5220B
4	Bio-Chemical Oxygen Demand (for 5 days at 20%C)	mgl	14.0	30 mg/L (max)	100 mg L (max)	15 3025 (Part-44): 2023
5	Oil and Grease	mgʻL	2.4	10 mg L (max)	10 mg/L (max)	15:3025 (Part-39) 2021 APHA 24 th Edition 5520B,
6	Lead (as Pb)	mg/L	<0.01	0.1 mg/L (max)		APHA 24th Edition 3111B
7	Copper (as Cu)	mg/L	<0.02	3 mg/L (max)	1.1	APHA 24th Edition 3111B
8	Nickel (as Ni)	mg/L	<0.01	3 mg/L (max)		APHA 24" Edition 3111B
цć.	Total Chromium (as Cr)	mgt	<0.05	2 mg/L (mas)		APHA 24* Edition 3500 Cr B 15 3025 (Part-52) 2003 RA 2017
10	Total Metal (Pb+ Cu+Ni+Cr+Fe+Zn+Cr*)	mg'L.	0.75			By Calculation
11	Cadmium (as Cd)	mg'L.	<0.001	2 mg/L (max)		APHA 24th Edition 31118
12	Iron (as Fe)	mgL	0.40	J mg/L (max)	•	15 3025(Part-53) 2024 APHA 24 th Edition 3500-Fe B
13	Zinc (m Zn)	mgl	0.35	3 mg/L (max)		APHA 24 th Edition 3111B
14.	Ammoniacal Nitrogen (asNH ₂ -N)	mgl	0.62	30 mg/L (mas)		APHA 24" Edition 4500NHD F
15	Chromium (as Cr")	mgt	<0.05	0.1 mg/L (max)		APHA 24* Edition 3500 Cr B IS 3025 (Part-52) 2003 RA 2014
16.	Sulphide(as S ¹)	mg1.	1.26	2 mg/L (max)		15 3025(Part-29) 1986, RA 2014
17:	Sulfate (as SO ₄)	mg1.	19.0	111		15 3025(Part-24) 1986: RA 2014 APHA 24* Edition 4500 SO,2 E
18	Phosphate (as P)	mg1.	1.84	5 mg/L (max)	(÷ (APHA 24 th Edition 4500P D
19	Trichloroethane	mg/L	N.D.			EPA 5021A 2014
20	Trichloroethylene	mg/L	N.D.			EPA 5021A 2014

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2



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TEST REPORT

Date: 28.05.2024	1	Report No: ICI/HL/W/RN-614/2024	Format No: ICL/FM/H	67	
Customer Name	1	M/s. BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD.	Sample ID No	1	2024/W-614
Address	1	P.O R.B.N.M.L., Salboni, Paschim Medinipur, PIN - 721 132	Sampling Date	1	17.05.2024
#Customer		Mr. Naveen Raia	Sampling Time	T	04 15 PM
Representative Name	1.5	Mob. No. +91-9494743329	Analysis Start Date	1	20 05 2024
& Contact Number	-	1000 100 TEL 191-PETER/43349	Analysis Complete Date	1	27.05.2024
Work Order No.	1	002/SAL/MMD-CIVIL/2021-22, Did 18 06 2021 Amendment No: 1 Did 17:05 2022 BMM NO: 1722/(S)07 07 06/TE-010(2020-21)/2023-24,	Dtd. 08 06 2023		
#Sample Description	1	SEWAGE WATER	and the second depty		
Sample Condition	1	In Plastic Bottle & Glass Bottle			
Sampling Method	1	15.3025 (Part I) 1987 (RA 2019), APHA 24th Edition, 20	23		
# Location	1	STP-2 OUTLET			

SL No. Parameters	tua	Result	Schedule - VI: General Standards for Discharge of Environmental Pollutants Part A: Effluents**		Method Followed
			Inland Surface Water	Land for Irrigation	
Cyanide (as CN)	mpl	<0.05	0.2 mg/L (max)	0.2 mg L (max)	15.3025 (Part-27) 1986 RA 2019
Total Residual Chiorine (as CI)	mgʻL	NII	I mg L (max)		APHA 23* Edition 4500Cl
Fecal Coliform	MPN/100 ml	Absent	10.0	1 × N	IS. 1622.1981 (RA 2019)
	Cyanide (as CN) Total Residual Chiorme (as Cl)	Cyanide (as CN) mg/L Total Residual Chlorine (as Cl) mg/L Fecal Colliform MPN/100	Cyanide (as CN) mg1. <0.05 Total Residual Chiorme (as Cl) mg1. Nil Fecal Colliform MPN/100 Absent	Parameters Unit Result Standards for Eavironment Part A: E Inland Surface Water Cyanide (as CN) mg% <0.05	Parameters Unit Result Standards for Discharge of Environmental Pollutants Part A: Effluents** Cyanide (as CN) mg% <0.05

**The Environment (Protection) Rules, 1986

Prepared B

For, INDICATIVE CONSULTANT INDIA

Parball Gold (Quality Manager) Signatory Authority

Parbati Golui **Ounlity Manager** INDICATIVE CONSULTANT INDIA

Test Witnessed By: Nil (Sampling was done in front of customer representatives) Estimated Uncertainty: Not Required

1 # Information provided by customer

Note 2

Sample is drawn by M's. Indicative Consultant India in front of customer representatives 2

- 1 Sample submitted and identified by customer as: N.A.
- 4 Test results shown in this test report relate only to the sample (s) only
- ٠ The test results referred in test report are based on observations & measurements under the stated environmental conditions.

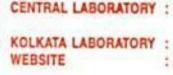
Checked By: N. Pramanik

- 6
- The reproduction of the report except in full is invalid without written approval of the laboratory. Once issued, the text report certificate is in public domain and laboratory is not responsible for the authenticity of photocopied text report. Retention period of tested samples (Water) is 10 days from the date of time of test report unless otherwise specified. Location of Testing: Haldia Laboratory

End of Report-

Page 2 of 2

Reviewed By: QM/TM





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EMAIL : Indicativeconsultantindia @ gmail.com / indicativeconsultantindia.kol @ gmail.com

TEST REPORT Report No: ICI/HL/W/RN-615/2024 Date: 28.05.2024 Format No: ICI/FM/IL/67 2 M/s. BHARATIYA RESERVE Customer Name Sample ID No 2024/W-615 t t BANK NOTE MUDRAN (P) LTD. P.O. - R.B.N.M.L., Salboni, Paschim Medinipur, Address ŧ Sampling Date 18.05 2024 τ. PIN - 721 132 10.30 AM Sampling Time . Customer Representative Mr. Naveett Raja Analysis Start Date 20.05.2024 z Name & Contact Number Mob. No. +91-9494743329 Analysis complete 27 05 2024 t Dute 002/SAL/MMD-CIVIL/2021-22. Dtd 18 06 2021 #Work Order No. t Amendment No: 1 Dtd 17:05 2022 BMM NO : 1722/(5)07 07 06/TE-010(2020-21)/2023-24, Dtd. 08 06 2023 **#Sample Description** DRINKING WATER **Sample Condition** z In Plastic Bottle & Glass Bottle 15 3025 (Part I): 1987 (RA 2019), APHA 24th Edition, 2023 Sampling Method + #Location : FINISHING - 02 As Per 1S: 10500:2012 51. Permissible limit **Parameters** Unit Result Desirable Method Followed No. in the absence of Limit alternate source ORGANOLLPTIC AND PHYSICAL PARAMETERS 15 3025(Part-11) 2022 pH (at 28°C) 1 + 7.56 6.5 10 8.5 No Relaxation APHA 24th Edition 4500-H" B 15:3025(Part-16):2023 2 Turbidity NTU <1.0 I (Max) 5 (Mar) PHA 24th Edition 2540 C 15 3025(Part-10) 2023 3 Conductivity #S/cm 303.9 APHA 24" Edition 2130 B Total Dossolved 15:3025(Part-5):2018 4 mg/L 230.0 300 (Max) 2000 (Max) Solid (TDS) APHA 24th Edition 2150 B GENERAL PARAMETERS CONCERNING SUBSTANCES UNDESIRABLE IN EXCESSIVE AMOUNTS Total Hardness IS 3025(Part-21) 2009: RA 2019 5 mg/L 98.4 200 (Max) 600 (Max) (as CaCO₁) APHA 24th Edition 2340 C 15:3025(Part-53) 2024 No Relaxation 6 fron (as Fe) mg/L 0.16 0.3 (Mar) APHA 24th Edition 3500-Fe B PARAMETERS CONCERNING TOXIC SUBSTANCES 0.05 (Mar) 7 Amenic (as As) mg L <0.01 0.01 (3400) APHA 24" Edition 3300As B BACTERIOLOGICAL PARAMETERS Shall not be CFU/100ml IS: 1622 1981 (RA 2019) E. Coli х detectable in any Absent (48 Hours) 100 ml of sample Shall not be IS 1622 1981 (RA 2019) ġ Total Coliform MPN/100 ml BLO detectable in any 100 ml of sample LOQ= Limits of Quantification; BLQ= Below Limit of Quantification (LOQ- 1.8 MPN/100 ml) Remarks. 1) Chemic l test parameters: Compliance – The above-mentioned test parameters are within the desirable limit as per specification IS. 10300 2012 2) Bacteriological test parameters: Compliance - The above-mentioned test parameters are within desirable limit as per specification IS 10500 2012 For, INDICATIVE CONSIGNATION Parban Go Prepared By Checked By: Ramanik (Quality Manager) Parbati Golui Test Witnessed By: Nil (Sampling was done in front of customer representatives) Estimated Uncertainty: Not Required **Ouality Manager** 2 Information provided by continuer Sample is drawn by M's. Indicative Consultant India in front of customer representatives INDICATIVE CONSULTANT INDIA Sample submitted and identified by customer as N.A. Total restalls shown in this test report relate only to the sample (b) only The test results referred in test report are based on obervations & measurem in under the stated error The reproduction of the report except in full is smalld without written approval of the laboratory Once issued, the text report certificate is in public domain and laboratory is not responsible for the authenticity of photocopied text report Recention period of second camples (Water) is 10 days from the date of usue of test report unless otherwise specified Location of Tenting Haidia Laboratory Page 1 of 1 -End of Report-Reviewed By: QM/TM CENTRAL LABORATORY : HPL Link Road, Basudevpur, Khanjanchak, Haldia, Purba Medinipur, Pin-721602 Phone No.: 03224-275765, 9434017584, 9232395890, 7797506973 KOLKATA LABORATORY : B1-1/22/1-2, Santoshpur(M), Block-B, Maheshtala, Kolkata-700142, Mob. : 7797245819, 7797506970 WEBSITE www.indicativeconsultantindia.com



INDICATIVE CONSULTANT INDI





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TEST REPORT Date: 28.05.2024 Report No: ICI/HL/W/RN-616/2024 Format No: ICUFM/H/67 M/s. BHARATIYA RESERVE **Customer Name** i 2024/W-616 Sample ID No. BANK NOTE MUDRAN (P) LTD. PO - RBNML, Salboni, Paschim Medinipur, Address t Sampling Date 18.052024 1 PIN - 721 132 1 11:00 AM Sampling Time Customer Representative Mr. Naveen Raja Analysis Start Date 20 05 2024 12 ŧ Name & Contact Number Mob. No. +91-9494743329 Analysis complete ŧ 27.05 2024 Date 002/SAL/MMD-CIVIL/2021-22, Dtd 18:06:2021 #Work Order No. Amendment No. 1 Dtd 17 05 2022 t BMM NO : 1722/(5)07 07 06/TE-010(2020-21)/2023-24, Did: 08 06 2023 #Sample Description DRINKING WATER 1 Sample Condition In Plastic Bottle & Glass Bottle ÷ Sampling Method IS 3025 (Part I): 1987 (RA 2019), APHA 24th Edition, 2023 #Location PLANT PUMP HOUSE 1 As Per 15: 10500:2012 51 Permissible limit Parameters Unit Result Desirable Method Followed No in the absence of Limit alternate source ORGANOLEPTIC AND PHYSICAL PA RAMETERS IS 3025(Part-11) 2022 t. pH (at 28°C) 7.04 651085 No Relaxation ٠ APHA 24th Edition 4500-H⁴ B 15-3025(Part-16) 2023 2 Turbulity NTU <1.0 1 (Max) 5 (Mari APHA 24^a Edition 2540 C IS 3025(Part-10) 2023 3 Conductivity 275.9 2S/cm APHA 24^a Edition 2130 B Total Dissolved 15.3025(Part-5) 2018 4 200.0 mg/L 500 (Mar) 2000 (Max) APHA 24* Edition 2150 B Solid (TD5) GENERAL PARAMETERS CONCERNING SUBSTANCES UNDESIRABLE IN EXCESSIVE AMOUNTS Total Hardness IS 3025(Part-21) 2009 RA 2019 5 mg/L 88.6 200 (Mar) 600 (Mar) (as CaCO₂) APHA 24* Edition 2340 C 15 3025(Part-53) 2024 6 fron (as Fe) mg/L 0.19 0.3 (Max) No Relaxation APHA 24" Edition 3500-Fe B PARAMETERS CONCERNING TOXIC SUBSTANCES Arsenic (as As) 0.05 (Mar) 7 ma/L 0.01 (Max) <0.01 APHA 24" Edition 3500As B BACTERIOLOGICAL PARAMETERS Shall not be CFU/100ml IS: 1622 1981 (RA 2019) nectable in any 8 E Ceb Absent (48 Hours) 100 ml of sample Shall not be IS: 1622 1981 (RA 2019) Total Coliforn MPN/100 ml Q. BLO detectable in any 100 ml of sample LOQ= Limits of Quantification; BLQ= Below Limit of Quantification (LOQ- 1.8 MPN/100 ml) 1) Chemical test parameters: Compliance - The above-mentioned sext parameters are within the desirable limit as per specification IS 10500-2012 2) Bacteriological test parameters: Compliance - The above-mentioned test parameters are within desirable limit as per specification IS 10500 2013 Prepared B Amende For, INDICATIVE CONSULTANT INDIA Checked By: N. Pramanik (Quality Manager) Signatory Authority Test Witnessed By: Nd (Sampling was done in front of customer representatives) Parbati Golui Estimated Uncertainty: Not Required **Quality Manager** Information provided by concomer Sumple is driven by M's Indicative Consultant India in front of customer representations Simple submitted and identified by customer as: NA. INDICATIVE CONSULTANT INDIA results shown in this not report relate only to the sample (s) only Ten The test results referred in test report are based on observations & measurements under the asstal environmental conditions The reproduction of the report except in full is smalled without written approval of the laboratory. Once resuld, the set report correlation is in public domain and laboratory is not requirable for the authenticity of photocopied set report terminon period of second samples (Water) is 10 days from the date of issue of test report unless otherwise specified. Location of Tenting Haidia Laboratory Page 1 of 1 End of Report 26-Reviewed By: QM/TM CENTRAL LABORATORY : HPL Link Road, Basudevpur, Khanjanchak, Haldia, Purba Medinipur, Pin- 721602 Phone No.: 03224-275765, 9434017584, 9232395890, 7797506973 KOLKATA LABORATORY : B1-1/22/1-2, Santoshpur(M), Block-B, Maheshtala, Kolkata-700142, Mob. : 7797245819, 7797506970 WEBSITE www.indicativeconsultantindia.com



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TEST REPORT Date: 28.05.2024 Report No: ICUHL/W/RN-617/2024 Format No: ICI/FM/H/67 M/s. BHARATIYA RESERVE Customer Name z Sample ID No 2024/W-617 BANK NOTE MUDRAN (P) LTD P.O. - R.B.N.M.L., Salboni, Paschim Medinipur, Address t Sampling Date 18.05.2024 1 PIN - 721 132 Sampling Time 12.30 PM 1 *Customer Representative Mr. Naveen Raja Analysis Start Dute 20 05 2024 1 t Name & Contact Number Mob. No. +91-9494743329 Analysis complete z. 27 05 2024 Date 002/SAL/MMD-CIVIL/2021-22 Dtd 18 06 2021 #Work Order No. Amendment Na: 1 Dtd. 17:05 2022 t BMM NO 1722/(\$)07 07 06/TE-010(2020-21)/2023-24, Did: 08 06 2023 #Sample Description DRINKING WATER 1 Sample Condition In Plastic Bottle & Glass Bottle 1 15:3025 (Part I): 1987 (RA 2019), APHA 24th Edition, 2023 Sampling Method *Location **1 TOWNSHIP PUMP HOUSE** As Per 15: 10500:2012 SL **Permissible limit** Parameters Unit Result Desirable Method Followed No. in the absence of Limit alternate source ORGANOLEPTIC AND PHYSICAL PARAMETERS 15.3025(Part-11) 2022 t. pH (at 28°C) . 6.83 651083 No Relaxation APHA 24" Edition 4500-H" B 15.3025(Part-16) 2023 2 Turbidity NTU <1.0 I (Max) 5 (Mar) APHA 24* Edition 2540 C 15.3025(Part-10):2023 3 Conductivity 276.5 x5/cm 1.4 . APHA 24* Edition 2130 B Total Dissolved 15 3025(Part-5) 2018 4 mg/L 204.0 300 (Mar) 2000 (Max) APHA 24" Edition 2150 B Solid (TDS) GENERAL PARAMETERS CONCERNING SUBSTANCES UNDESIRABLE IN EXCESSIVE AMOUNTS Total Hardness IS 3025(Part-21) 2009 RA 2019 APHA 24⁹ Edition 2340 C 5 mgl 88.6 200 (Max) 600 (Max) (as CaCO₁) 15 3025(Part-53) 2024 6 Iron (as Fe) mg/L 03 (Mar) 0.17 No Relaxation APHA 24th Edition 3500-Fe B PARAMETERS CONCERNING TOXIC SUBSTANCES Amenic (as As) mg/1 7 <0.01 0.01 (Mail 0.05 (Max) APHA 24th Edition 3500As B BACTERIOLOGICAL PARAMETERS Shall not be CFU/100ml IS: 1622 1981 (RA 2019) 8 F. Coli detectable in any Absent (48 Hours) 100 ml of sample Shall not be IS: 1622 1981 (RA 2019) 4 Total Coldom MPN/100 ml BLO detectable in any 100 ml of sample LOQ= Limits of Quantification; BLQ= Below Limit of Quantification (LOQ-1.8 MPN/100 ml) Remarks: 1) Chemical text parameters: Compliance - The above-mentioned text parameters are within the desirable limit as per specification IS 10300 2012 2) Bacteriological test parameters: Compliance - The above-mentioned test parameters are within desirable limit as per specification IS 10500 2012 For, INDICATIVE CONSULTANT INDIA Checked By: N Framanik Prepared B (Quality Manager) Signatory Authority Test Witnessed By: Nil (Sampling was done in front of customer representatives) Parbati Golui Estimated Uncertainty: Not Required **Ouality Managet** * information provided by custome INDICATIVE CONSULTANT INDIA Sample is drawn by M's, Indicative Consultant India in front of customer representation Sample submitted and identified by customer as: N.A. Test results shown in this test report relate only to the sample (ii) only The sent results referred in text report are based on observations & measurements under the stated environm. The reproduction of the report except in full is invalid without written approval of the taburatory. Once instand, the sent report complicate is in public domain and laboratory is not responsible for the authenticity of photocopied test report Batantion period of second samples (Water) to 10 days from the date of socie of test report soless otherwise specified. Location of Teening Haidia Laboratory Page 1 of 1 End of Report Reviewed By: QM/TM CENTRAL LABORATORY : HPL Link Road, Basudevpur, Khanjanchak, Haldia, Purba Medinipur, Pin- 721602 Phone No. : 03224-275765, 9434017584, 9232395890, 7797506973 KOLKATA LABORATORY : B1-1/22/1-2, Santoshpur(M), Block-B, Maheshtala, Kolkata-700142, Mob. : 7797245819, 7797506970 WEBSITE www.indicativeconsultantindia.com



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TEST REPORT Date: 28.05.2024 Report No: ICI/HL/W/RN-618/2024 Format No: ICUFM/H/67 M/s. BHARATIYA RESERVE Customer Name 2024/W-618 Sample ID No 1 BANK NOTE MUDRAN (P) LTD PO - RBNML, Salboni, Paschim Mediniput, Address Sampling Date 18.05.2024 1 ż PIN - 721 132 01:30 PM Sampling Time . #Customer Representative Mr. Neveen Rain Analysis Start Dute T 20.05.2024 1 Name & Contact Number Mob No. +91-9494743329 Analysis complete 27.05.2024 z Dute 002/SAL/MMD-CIVIL/2021-22 Dtd 18 06 2021 WWork Order No. Amendment No. 1 Dtd. 17 05 2022 1 BMM NO : 1722/(5)07/07/06/TE-010(2020-21)/2023-24, Dtd: 08/06/2023 #Sample Description DRINKING WATER Sample Condition ÷ In Plastic Bottle & Class Bottle 15 3025 (Part I): 1987 (RA 2019), APHA 24⁴ Edition, 2023 Sampling Method τ : KENDRIYA VIDYALAY (R.B.N.M.) #Location As Per 15: 10500:2012 51 Permissible limit Parameters Unit Result Desirable Method Followed No. in the absence of Limit alternate source ORGANOLEPTIC AND PHYSICAL PARAMETERS 15 3025(Part-11) 1983 RA pH (at 28°C) 7.01 1 651085 No Relaxation . 2017 APHA 23" Edition 4500-H" B 15 3025(Part-10) 1984. RA 2017 2 NTU Turbidity <1.0 1 (Max) 5 (Max) APHA 23rd Edition 2130 B 3025(Part-14):1984: RA 2019 3 262.6 Conductivity uS/cm 14 APHA 23rd Edition 2510 B 15 3025(Part-16) 1984. RA 2017 Total Dissolved 198.0 4 500 (Max) 2000 (Max) mgL APHA 23rd Edition 2540 C Solid (TDS) GENERAL PARAMETERS CONCERNING SUBSTANCES UNDESIRABLE IN EXCESSIVE AMOUNTS Total Hardness IS 3025(Part-21) 2009; RA 2019 4 mgfL 98.4 200 (Max) 600 (Max) APHA 24th Edition 2340 C (as CaCO₁) 15 3025(Part-53) 2024 ۴. fron (as Fe) mg/t 0.19 6 J (Max) No Relaxation APHA 24" Edition 3500-Fe B PARAMETERS CONCERNING TOXIC SUBSTANCES Amenic (as As) mg/L 0.05 (Max) APHA 24th Edition 3500As B 7 0.01 (Max) <0.01 BACTERIOLOGICAL PARAMETERS Shall not be CFU/100ml IS: 1622 1981 (RA 2019) E Cula detectable in any . Absent (48 Hours) 100 ml of sample Shall not be IS: 1622 1981 (RA 2019) Total Coliform MPN/100 ml BLO detectable in any 100 ml of sample LOQ- Limits of Quantification; BLQ- Below Limit of Quantification (LOQ- 1.8 MPN/100 ml) Remarks: 1) Chemical test parameters: Compliance - The above-mentioned test parameters are within the desirable limit as per specification IS 10500.2012 2) Bacteriological test parameters: Compliance - The above-mentioned test parameters are within desirable limit as per specification IS 10500 2012 For, INDICATIVE CONSULTANT INDIA Prepared B Checked By: N Pramanik (Quality Manager) Signatory Authority Test Witnessed By: Nil (Sampling was done in front of customer representatives) Parbati Golui Estimated Uncertainty: Not Required **Quality Managet** 8 Information provided by customer Sample is drawn by M.s. Indicative Consultant India in front of customer representatives INDICATIVE CONSULTANT INDIA Sample submitted and identified by customer as: N.A. Text results shown in this not report relate only to the sample (b) only The sost results referred in test report are based in observations & measurements under the stated environ The reproduction of the report except in full is invalid without written approval of the laboratory Once usual, the last report certificate is in public domain and laboratory is not responsible for the authenticity of photocopied lent report Researces period of tested samples (Water) is 10 days from the date of issue of test report inters otherwise specified. Page 1 of 1 Location of Texting Haidle Laboratory -End of Report Reviewed By: QM/TM CENTRAL LABORATORY : HPL Link Road, Basudevpur, Khanjanchak, Haldia, Purba Medinipur, Pin- 721602 Phone No.: 03224-275765, 9434017584, 9232395890, 7797506973 KOLKATA LABORATORY : B1-1/22/1-2, Santoshpur(M), Block-B, Maheshtala, Kolkata-700142, Mob. : 7797245819, 7797506970 WEBSITE www.indicativeconsultantindia.com :

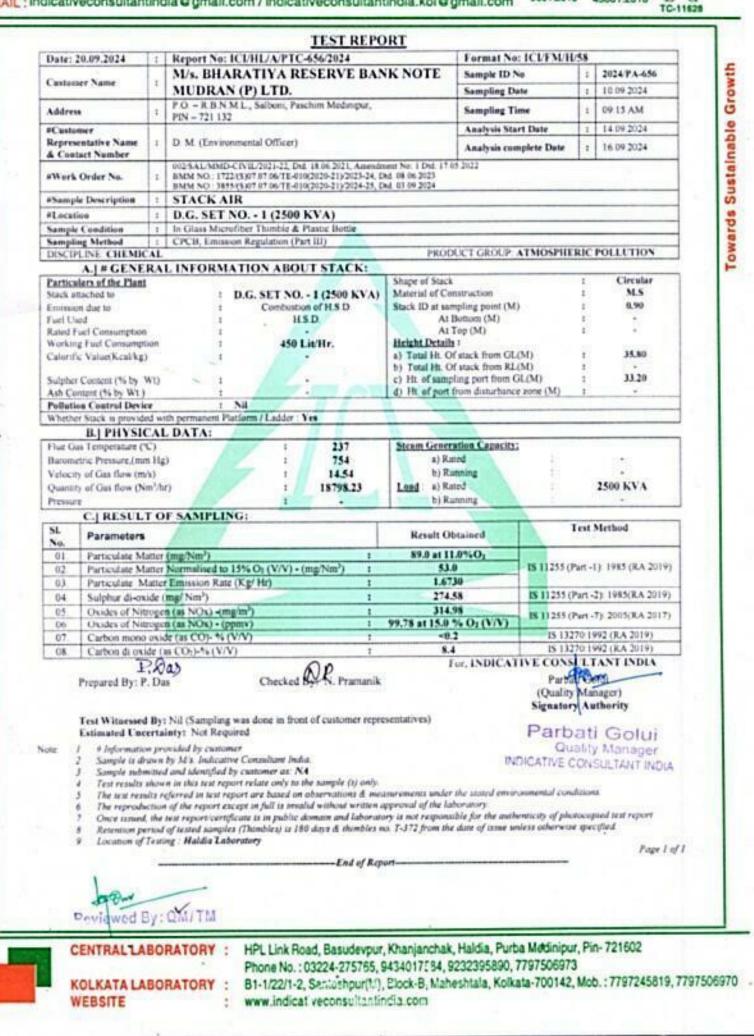


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TEST REPORT Report No: ICI/HL/A/PTC-655/2024 Date: 20.09.2024 Format No: ICUFM/H/58 2 M/s. BHARATIYA RESERVE BANK NOTE 2024 PA-655 Sample ID No ÷ Customer Name MUDRAN (P) LTD. Sampling Date 10 09 2024 PO - RBNML, Salboni, Paschim Medinipur, Address ÷ Sampling Time £. 10 30 AM PIN - 721 132 14.09.2024 Analysis Start Date **#Customer** Representative Name D M. (Environmental Officer) 16 09 2024 Analysis complete Date . & Contact Number 002/SAL/MMD-CTVIL/2021-22, Dtd 18 06 2021, Amendment No. 1 Dtd. 17 05 2022 BMM NO : 1722/(5)07.07.06/TE-010(2020-21)/2023-24, Did. 08.06.2023 #Work Order No. ÷ BMM NO 3455/(5)07.07.06/TE-010(2020-21)/2024-25, Did. 03.09.2024 #Sample Description STACK AIR . D.G. SET NO. - 2 (2500 KVA) #Location . In Glass Microfiber Thimble & Plastic Battle **Sample Condition** ÷. Sampling Method CPCB, Emission Regulation (Part III) . DISCIPLINE CHEMICAL PRODUCT GROUP ATMOSPHERIC POLLUTION A.] # GENERAL INFORMATION ABOUT STACK: Shape of Stack Circular Particulars of the Plant D.G. SET NO. - 2 (2500 KVA) Material of Construction MA Stack attached to Stack ID at sampling point (M) 0.90 Emission due to Combustion of H.S.D. HSD. At Bottom (M) Fuel Used At Top (M) Rated Fuel Consumption 450 Lit/Hr. Height Details: Working Fuel Consumption a) Total Ht. Of stack from GL(M) 35.80 Calorific Value(Kcal/kg) b) Total Ht. Of stack from RL(M) 33.20 c) HL of sampling port from GL(M) Sulpher Content (% by W1) Ash Content (% by Wt.) d) Ht. of port from disturbance zone (M) **Pollution Control Device** I Nil Whether Stack is provided with permanent Platform / Ludder Yes **B.] PHYSICAL DATA:** Steam Generation Capacity: 218 Flue Gas Temperature (°C) 754 a) Rated Barometric Pressure, (mm Hg) b) Running Velocity of Gas flow (m/s) 14.56 Load a) Rated 2500 KVA 18690,71 Quantity of Gas flow (Nm1/hr) b) Running Pressure C.] RESULT OF SAMPLING: Test Method 51. Result Obtained Parameters No 84.0 at 10.8% Or Particulate Matter (mg/Nm²) 04 IS 11255 (Part -1): 1985 (RA 2019) Particulate Matter Normalised to 15% Or (V/V) - (mg/Nm3) 49.0 6.2 1 1.5700 Particulate Matter Emission Rate (Kg/ Hr) 03 15 11255 (Part -2): 1985(RA 2019) Sulphur di-oxide (mg/Nm³) 264.41 04 04 Oxides of Nitrogen (as NOx) -(mg/m³) 15 11255 (Part -7): 2005(RA 2017) 93.62 at 15.0 % O1 (V/V) Oxides of Nitrogen (as NOx) + (ppmv) 05 IS 13270 1992 (RA 2019) Carbon mono oxide (as CO)- % (V/V) <0.2 07 IS 13270-1992 (RA 2019) 8.6 Carbon di oxide (as CO2)-% (V/V) 08 For, INDICATIVE CONSULTANT INDIA P.Das Checked R. Pramanik Parbal Prepared By: P. Das (Quality Manager) Signatory Authority Test Witaessed By: Nil (Sampling was done in front of customer representatives) Parbah Golui Estimated Uncertainty: Not Required Quality Manager # Information provided by customer Notz INDICATIVE CONSULTANT INDIA Sample is drawn by M's. Indicative Consultant India. Sample submitted and identified by customer as: NA Test results shown in this test report relate only to the sample (s) only. The test results referred in test report are based on observations & measurements under the stated environmental conditions The reproduction of the report except in full is invalid without written approval of the laboratory Once issued, the test report certificate is in public domain and laboratory is not responsible for the authenticity of photocopied test report Resention period of tested samples (Thimbles) is 180 days & thimbles no. T-374 from the date of issue unless otherwise specified. Location of Testing : Haldia Laboratory Page I of I End of Report Sheet and Pouldwort By : QM/TM HPL Link Road, Basudevpur, Khanjanchak, Haldia, Purba Medinipur, Pin-721602 CENTRAL LABORATORY : Phone No.: 03224-275765, 9434017[54, 9232395890, 7797506973 B1-1/22/1-2, Settloshpur(1.1), Elock-B, Maheshtala, Kolkata-700142, Mob. : 7797245819, 7797506970 KOLKATA LABORATORY : WEBSITE www.indicat veconsultantincia.com



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TEST REPORT Report No: ICUHL/A/PTC-654/2024 Format No: ICL/FM/H/58 Date: 20.09.2024 M/s. BHARATIYA RESERVE BANK NOTE Sample ID No 2024 PA-654 1 Customer Name ì MUDRAN (P) LTD. Sampling Date 10 09 2024 ٠ PO-RBNML, Salbou, Paschim Medmipur, Address ŧ. Sampling Time + 11-45 AM PIN - 721 132 Analysis Start 14:09:2024 #Customer τ. Dute D M (Environmental Officer) Representative Name Ŧ Analysis complete 16.09 2024 ÷ & Contact Number Date 002/5AL/MMD-CIVIL/2021-22, Dtd. 18 06 2021, Amendment No. 1 Dtd. 17 05 2022 BMM NO: 1722(5)07.07.06/TE-010(2020-21)/2023-24, Dd: 08.06.2023 BMM NO: 1815(5)07.07.06/TE-010(2020-21)/2024-24, Dd: 03.09.2024 #Work Order No. ÷ STACK AIR #Sample Description #Location D.G. SET NO. - 3 (2500 KVA) Sample Condition 1 In Glass Microfiber Thimble & Plastic Bottle Sampling Method : CPCB, Emission Regulation (Part III) PRODUCT GROUP ATMOSPHERIC POLLUTION DISCIPLINE CHEMICAL A [# GENERAL INFORMATION ABOUT STACK: Circular Shape of Stack Particulars of the Plant D.G. SET NO. - 3 (2500 KVA) Material of Construction M.5 Stack attached to ٠ 0.90 Emission due to Combustion of H.S.D. Stack ID at sampling point (M) HSD At Bottom (M) Fuel Dard At Top (M) Rated Fuel Consumption Working Fuel Consumption 450 Lig/Hr. Height Details: 34,80 a) Total Ht. Of stack from GL(M) Calonfic Value(Kcal/kg) b) Total Ht. Of stack from RL(M) c) Ht of sampling port from GL(M) 33.30 Sulpher Content (% by Wt) d) Ht of port from disturbance zone (M) Ash Content (% by Wt.) **Pollution Control Device** Nil unent Platform / Ladder, Yes Whether Stack is provided with pert B. PHYSICAL DATA: Steam Generation Capacity; 233 Flue Gas Temperature (°C) a) Rated 754 Barometric Pressure.(mm Hg) π Velocity of Gas flow (m/s) 14.48 b) Running 2500 KVA Quantity of Gus flow (Nm1/hr) 18831.34 Load a) Rated b) Running Pressare CIRESULT OF SAMPLING Test Method 54. **Result** Obtained Parameters No. Particulate Matter (mg/Nm³) 90.0 at 11.0% O2 01 15 11255 (Part -1): 1985 (RA 2019) Particulate Matter Normalised to 15% Oz (V/V) - (mg/Nm3) 54.0 02 Particulate Matter Emission Rate (Kg/ Hr) 1.6948 03. Sulphur di-axide (mg/ Nm?) 294.92 15 11255 (Part -2): 1985(RA 2019) 04 05 Oxides of Nitrogen (as NOx) -(mg/m2) 328.95 15 11255 (Part -7) 2005(RA 2017) Oxides of Nitrogen (as NOx) - (ppmy) 104.20 at 15.0 % O1 (V/V) Cé. 15 13270 1992 (RA 2019) <0.2 Carbon mono oxide (as CO)- % (V/V) 07 IS 13270 1992 (RA 201 8.6 08 Carbon di oxide (as CO1)-7+ (V/V) For, INDICATIVE CONSULTANT INDIA P.Das Checked QPN. Pramanik Prepared By: P. Das (Quality Manager) ParBati Golui Test Witnessed By: Nil (Sampling was done in front of customer representatives) Quality Manager Estimated Uncertainty: Not Required INDICATIVE CONSULTANT INDIA. # Information provided by customer Sample is drawn by M's. Indicative Consultant India. Sample submitted and identified by customer as: NA Test results shown in this test report relate only to the sample (s) only. The test results referred in test report are based on observations & measurements under the stated environmental conditions The reproduction of the report encept in full is invalid without written approval of the laboratory. Once issued, the test report/certificate is in public domain and laboratory is not responsible for the authenticity of photocopied test report Resention period of tested samples (Thimbles) is 180 days & thimbles no. T-373 from the date of issue unless otherwise specified. Location of Testing : Haldia Laboratory Page 1 of 1 End of Report-Daviewed By : QM/TM HPL Link Road, Basudevpur, Khanjanchak, Haldia, Purba Medinipur, Pin-721602 CENTRAL LABORATORY : Phone No.: 03224-275765, 9434017534, 9232395890, 7797506973 B1-1/22/1-2, Senioshpur(M), Elock-B, Maheshtala, Kolkata-700142, Mob. : 7797245819, 7797506970 KOLKATA LABORATORY : www.indicat/veconsultantindia.com WEBSITE



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TEST REPORT Report No: ICI/HL/A/PTC-653/2024 Format No: ICUFM/H/58 Date: 20.09.2024 M/s. BHARATIYA RESERVE BANK NOTE 2024 PA-653 Sample ID No τ. Customer Name 1 10 09 2024 MUDRAN (P) LTD. Sampling Date * PO - RBNML, Salboni, Paschim Medmipur, Sampling Time 01.30 PM ÷ Address t PIN - 721 132 Analysis Start Date 14:09:2024 #Customer Representative Name D M (Environmental Officer) 1 16.09.2024 Analysis complete Date ÷ & Contact Number 002/SAL/MMD-CIVIL/2021-22, Did. 18:06:2021, Amendment No. 1 Did. 17:05:2022 HMM NO : 1722/(5)07 07 06/TE-010(2020-21)/2023-24, Dtd. 08 06 2023 #Work Order No. ź BMM NO: 3855(\$)07.07.06/TE-010(2020-21)/2024-25, Did: 03.09.2024 #Sample Description STACK AIR D.G. SET NO. - 04 (315 KVA) #Location ÷ In Glass Microfiber Thimble & Plastic Bonle Sample Condition Sampling Method CPCB, Emission Regulation (Part III) PRODUCT GROUP ATMOSPHERIC POLLUTION DISCIPLINE CHEMICAL A.] # GENERAL INFORMATION ABOUT STACK: Shape of Stack Circular Particulars of the Plant MA D.G. SET NO. • 04 (315 KVA) Material of Construction Stack attached to 0.3540 Stack ID at sampling point (M) Emission dug to-Combustion of H S D HSD At Bottom (M) Fuel Used At Top (M) 2 Rated Fuel Consumption Working Fuel Consumption 80 Lit/Hr. Height Details: 15.80 a) Total Ht. Of stack from GL(M) Calorific Value(Kcal/kg) b) Tetal Hz. Of stack from RL(M) c) HL of sampling part from GL(M) 7.50 Sulpher Content (% by Wt) d) Ht. of port from disturbunce zone (M) Ash Content (% by Wt.) **Pollution Control Device** Nil Ť. Whether Stack is provided with permanent Platform / Ladder Yes B.| PHYSICAL DATA: Steam Generation Canacity; 162 Flue Gas Temperature (°C) Barometric Pressure.(mm Hg) 754 a) Ested b) Running Velocity of Gas flow (m/s) 14.18 315 KVA a) Rated Quantity of Gas flow (Nm¹/hr) 3958.58 Load b) Running Pressure C.] RESULT OF SAMPLING: Test Method SL. **Result** Obtained Parameters No. 46.0 at 13.0%Oz Particulate Matter (mg/Nm²) 01 IS 11255 (Part -1): 1985 (RA 2019) 34.0 Particulate Matter Normalised to 15% O2 (V/V) - (mg/Nm³) 02 * 0.1821 -0.3 Particulate Matter Emission Rate (Kg/Hr) IS 11255 (Part -2): 1985(RA 2019) 71.19 04 Sulphur di-oxide (mg/Nm3) 105.00 Oxides of Nitrogen (as NOx) -(mg/m³) 0.5 IS 11255 (Part -7): 2005(RA 2017) 41.68 at 15.0 % O2 (V/V) Oxides of Nitrogen (as NOx) - (ppmv) 66 IS 13270 1992 (RA 2019) <0.2 Carbon mono oxide (as CO)- % (V/V) 07 Carbon di oxide (as CO₂)-% (V/V) P. Das Prepared By: P. Das IS 13270 1992 (RA 2019 6.4 08 For, INDICATIVE CONSULTANT INDIA Parbat 5307 Checked R. Pramanik (Quality Manager) Signatory Authority Test Witnessed By: Nil (Sampling was done in front of customer representatives) Parbati Golui Estimated Uncertainty: Not Required **Guality Manager** # Information provided by customer Note INDICATIVE CONSULTANT INDIA Sample is drawn by M's. Indicative Consultant India. Sample submitted and identified by customer as: NA Test results shown in this test report relate only to the sample (1) only The test results referred in test report are based on observations & measurements under the stated environmental conditions The reproduction of the report except in full is invalid without written approval of the laboratory Once issued, the test report certificate is in public domain and laboratory is not responsible for the authenticity of photocopied test report Returnion period of tested samples (Thimbles) is 180 days & thumbles no. T-371 from the date of issue unless otherwise specified. Location of Testing : Haldia Laboratory Page I of I End of Report-Ray owed By: QMITM HPL Link Road, Basudevpur, Khanjanchak, Haldia, Purba Medinipur, Pin-721602 CENTRAL LABORATORY : Phone No.: 03224-275765, 9434017584, 9232395890, 7797506973 B1-1/22/1-2, Sectioshpur(1.1), Elock-B, Maheshtala, Kolkata-700142, Mob. : 7797245819, 7797506970 KOLKATA LABORATORY : www.indicat veconsultantindia.com WEBSITE



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presentative Name Contact Number	1	D. M. (Environmental G	Officer)		Analysis complete Date	t	19 09 2024
Vork Order No.	1	002/SAL/MMD-CIVIL BMM NO: 1722(5)07 BMM NO: 3855(5)07	07.06/TE-0100	2020-21 / 2023-24,			
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			1.7	SAMPLING			
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				to			
		1	-	10:00 AM			
		ulate Matter (PM m)	µg/m ³	70.48	15 5182 (Part - 23)2		
the second se		ulate Matter (PM ₁₅)	µg/m	23.75	15 5182 (Part - 18 5182 (Part - 2) 2)	the second second	A STATE OF THE OWNER WATER OF THE OWNER OWNER OF THE OWNER
3 Sulphur Die 4 Oxides of N	and the state of the state	Winst, M. santo a	µg/m ³	12.16	15 5182 (Part - 2) 2 15 5182 (Part - 6) 2	-	the state of the s
2	- and the				Gudelines for Measurement		and the second se
5 Lead (Pb)	_		μ g/ m'	BLQ	(Vol 1) NAAQMS/36/2012-1	3 Ah	mic AAS Method
6 Benzene (C	,H,)	1000	µg/m ¹	BLQ	18 5182 (Purt - 11) 2	906-(RA 2017)
7 Ammenia (NH _b)	1.1	µg/m³	BLQ	Method of Air Sampling & A Method N	408	San State
I Ozone (O ₃)	Ş		µg/m'	42.2	Quidelines for Measurement of ambont ar pollutant (Val.1) NAAQMS/36/2012-13 (Chemical Method)		
a Carbon Mo	nices	Jy (CO)	mg/m ²	0.3607	Non-Depensive Infrared 8	pectr	ometry Method
10 Benzo(a)Py		(BaP)	ng / m ³	BLQ	13 5182 (Part = 12) 2	_	RA 2019)
11 Arsenic (Ar			ng / m ³	BLQ	AAS Me	_	A State State
12 Nickel (Ni)	_	-	ng/m'	BLQ	AAS Me		
13 Ambient Te LQ= Below Limit of		uture (Average)	3	30.0	The ground		
de+2 mg w ¹ , O ₂ -10 r. Industrial, Resider	thig h ntial,	* Shows basis, Berten Rural & Other Area and	e=3 μg/m ² , Ben Ecologically Set	20pprone=3 ng/m native Area	temonia - 400 ag w ² , 24 hou Araenic -6 ng w ² , Nickel-, <u>Della Notification dated I</u> For, INDICATIVI	Part	n', Annual basis nember 2009 NSULTANT I:
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(GOVT. REGISTERED TEST HOUSE)



EMAIL : indicativeconsultantindia @gmail.com / indicativeconsultantindia.kol@gmail.com

	1	Report No: ICI/IIL	the second second second second second		Format No: ICI/FM/II	61	
ustomer Name	1	M/s. BHARAT BANK NOTE	2.4.1.2.0.3.000		Sample ID No	1	2024/AC-604
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L No.		arameters	Unit	19:30 AM	Test Met	aog.	
				11:00 AM			
1 Respirable	Partic	culate Matter (PM10)	pg (m)	75.13	15 5182 (Part - 23) 2	006 (RA 2022)
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3 Sulphur Di		Accession and an and a second second	µg/m²	13.18	15 5182 (Part - 2):2	_	
4 Oxides of ?	Nitro	ett (NO ₁)	yg/m ³	24.50	15 \$182 (Part - 6) 2	and the second se	the second s
5 Lead (Pb)			µg/m ¹	BLQ	Ouidelines for Measurement (Vol.1) NAAQM5/36/2012-1		
6 Benzene (C	JH)	100	jug / m ¹	BLQ	15 5182 (Part - 11)2		
7. Ammonia	-	10/	₩ 4 / m ³	BLQ	Method of Air Sampling & A Method No	nulys	is 3rd Edition, 1988
I Ozane (O ₁)		12	pg/m!	42.9	Quidelines for Measurement (Vol.1) NAAQMS/36/2012	13 (0	herrocal Method)
9 Carbon Mo		the state of the s	mg/m ¹	0.3718	Non-Dispersive Infrared 5		Concernent Protocol Concernent Concernent
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stomer Nam	:024	1	Report No: ICI/IIL M/s. BHARAT BANK NOTE	IYA RES	ERVE	Format No: ICLFM/II Sample ID No	161	2024/AC-605
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CIPLINE C	CHL MD	AL		1		UCT GROUP, ATMOSPHEL	OC P	otternos
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			date Matter (PMin)	pg/m ¹	22.61	15 5182 (Part - 23) 2 15 5182 (Part -		
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and the second sec	des of Ni		And in case of the second s	µg/m ³	25.08	15 \$182 (Part - 6) 20	-	
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7. Am	monia (N	46)	paul	µg/m!	BLQ	Method No	408	- and a state of the
	ne (0 ₁)		Para .	µg/m ¹	42.9	Guidelines for Measurement (YoL1) NAAQI-IS/36/2012-	13 (Ch	emical Method)
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ISC 9001 2015

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TEST REPORT Report No: ICI/IIL/N/TC-173/2024 Date: 20.09.2024 Format No: ICLEM/11/68 Customer Name M/s. BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD. ÷. Address P.O. - R.B.N.M.L., Salboni, Paschim Medinipur, PIN - 721 132 + **PCustomer Representative** D. M. (Environmental Officer) z Name & Contact No. 002/SAL/MMD-CIVIL/2021-22, Did. 18.06.2021, Amendment No. 1 Did. 17.05.2022 BMM NO: 1722(5)07.07.06/TE-010(2020-21)/2023-24, Doi: 06.06.2023 BMM NO: 3855(5)07.07.06/TE-010(2020-21)/2024-25, Doi: 03.09.2024 #Work Order No. **#Sample Description** ÷ AMBIENT NOISE Sampling Method By Digital Noise Meter t 15 9989 1981 (RA 2020) Test Method **Monitoring Details:** 18 Min 2 Min Height from the floor 1 15 M Total Time (T) 1 30.M Difference (dt) Distance of Source 1 DISCIPLINE CHEMICAI PRODUCT GROUP: ATMOSPHI RIC POLLUTION #Noise Source/Location: NEAR D.G. ROOM DAY TIME Results dB(A) Limit* Sampling Equivalent Noise (L.,) dB(A) Maximum Noie (Lau) dB(A) Sample ID Sampling Date Minimum Noise Time dB(A) (Lain) dB(A) 12:15 PM As per note 2024/N-860 09.09.2024 71.00 72.3 69.2 Kemarks: During sampling time D.G. was in running condition. Nuise Source/ Location: NEAR D.G. ROOM NIGHT TIME Results dB(A) Sampling Limit* Sample ID Sampling Date Equivalent Noise Minimum Noise Maximum Nois dB(A) Time (L_) dB(A) (L____) dB(A) (L____) dB(A) 2024/N-861 09.09.2024 10:10 PM As per note 70.75 68.9 72.4 Remarks: During sampling time D.G. was in running condition. #Noise Source/ Location: NEAR PLANT PUMP HOUSE DAY TIME Results dB(A) Sampling Limit* Minimum Noise Sample ID Equivalent Noise Sampling Date Maximum Nol dB(A) Time (L.,) dB(A) (L.,...) dB(A) (L.m.) dB(A) 2024/N-862 09.09.2024 01:30 PM 61.0 As per nois 64.2 62.76 "Noise Source' Location: NEAR PLANT PUMP HOUSE NIGHT TIME Results dB(A) Sampling Limit* Minimum Noise (Las) dB(A) Sample 1D Sampling Date Equivalent Noise Maximum Noise Time dB(A) (Lam) dB(A) (L_m) dB(A) 2024/N-863 09.09.2024 10:40 PM As per note 55.43 58.3 50.9 *Nutri NOISE STANDARD Category of Area/ Limits dll (A) Leg Area Cude Zone Day Time (06:00 AM to 10:00 PM) Night Time (10:00 PM to 66:00 AM) Industrial Area A nercial Area 8 45 Residential Area 11 40 D Silence Zune Source: The Noise Pollution (Regulation & Control) Rules, 2000 For, INDICATIVE CONSULTANT INDIA Checked B.P. alund Partula USia (Quality Manager) Signatory Authority Test Witnessed By: Sampling was done in front of customer's representative Parbati Golui Estimated Uncertainty: Not Required Quality Menager * Information provided by customer INDICATIVE CONSULTANT INDIA Sample is drawn by Mix. Indicative Consultant India Sample submitted and identified by customer as: N.A. Test results shown in this test report relate only to the sample (s) only The seat needly referred in text report are hand on observation & measurements under the stated anteriormental conditions. Noise data was recorded at the customer site in presence of customer's representative. Once instand, the test report certificate is in public domain and laboratory is not responsible for the authenticity of photocopied test report The reproduction of the report prospt in full is invalid without written approval of the laboratory Page 1 of 1 Location of Testing: Plant Site & Report was generated from Holdia Laboratory -End of Report-46 Deviewed By: QM/TM HPL Link Road, Basudevpur, Khanjanchak, Haldia, Purba Medinipur, Pin-721602 CENTRAL LABORATORY : Phone No.: 03224-275765, 9434017584, 9232395890, 7797506973 B1-1/22/1-2, Senioshpur(M), Elock-B, Maheshtala, Kolkata-700142, Mob. : 7797245819, 7797506970 KOLKATA LABORATORY Ť WEBSITE www.indicat veconsultantincia.com



(GOVT. REGISTERED TEST HOUSE)



TC-11628

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EMAIL : indicativeconsultantindia@gmail.com / indicativeconsultantindia.kol@gmail.com

TEST REPORT

Date: 20.09.2024	1	Report No: ICI/HL/A/RN-606/2024	Format No: ICL/F	MA	1/62
Customer Name	1	M/s. BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD.	Sample ID No	4	2024/AC-606
Address	1	P.O R.B.N.M.L., Salbeni, Paschim Mediniput, PIN - 721 132	Sampling Date	1	09.09.2024
#Customer		D. M. (Environmental Officer)	Analysis Start Date	:	14 09 2024
Representative Name & Contact Number	1	D M. (Environmental Officer)	Analysis complete Date	1	16.09.2024
Work Order No.	1	002/SAL/MMD-CIVIL/2021-22, Did 14:06:2021, Amendment No: 1 Did: 17:05:2022 BMM NO: 1722/(5)07:07:06/TE-010(2020-21)/202 BMM NO: 3855/(5)07:07:06/TE-010(2020-21)/202		500	
#Sample Description	t	FUGITIVE AIR			
#Location	+	WSTP SECTION			
Sample Condition	1	In Glass Microfibre Filter Paper & Plastic Bottle			
Sampling Method	1	CPCB, Emosion Regulation (Part III)			
# Material/ Test Specification	1	Factories (Amendment) Act 1987, Sec. 45 (2" Sci	bedule)		
DISCIPLINE CHEMIC	AL	PRODUCT	GROUP ATMOSPHI	RIC	POLLUTION

			SAMPLING	
SL No.	Parameters	Unit	10:45 AM to 06:45 PM RESULT	Test Method
1	Suspended Particulate Matter (SPM)	(mg/m ²)	0.127	15 5182 (Part - 4) 1999 (RA 2019)
2	Respirable Particulate Matter (RPM/PM1n)	(mg.im)	0.058	15 5/ 12 (Part = 23) 2006 (RA 2022)
3	Respirable Particulate Matter (PM2.s)	(mg./m))	0.023	IS 5182 (Part - 24) 2019
4	Ambient Temperature (Average)	°C	30.0	Hygrometer

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Checked R.P. Pramanik

Parbati Golul (Quality Manager) Signatory Authority

For, INDICATIVE CONSULTANT INDIA

Parbati Golui Quality Manager INDICATIVE CONSULTANT INDIA

Page 1 of 1

Test Witnessed By: Nil (Sampling was done in front of customer representatives) Estimated Uncertainty: Not Required

Note:

- # Information provided by customer
- Sample is drawn by M's. Indicative Consultant India. Sample submitted and identified by customer as: NA 18
- 4
- Test results shown in this test report relate only to the sample (s) only.
- The test results referred in test report are based on observations & measurements under the stated environmental conditions
- The reproduction of the report except in full is invalid without written approval of the laboratory.
- Once issued, the test report certificate is in public domain and laboratory is not responsible for the authenticity of photocopied test report Retention period of tested samples (Filter Paper) is 180 days from the date of issue of test report unless otherwise specified.

-End of Report-

Location of Testing: Haldia Laboratory

Poviewed By: QM/TM



KOLKATA LABORATORY : WEBSITE

CENTRAL LABORATORY : HPL Link Road, Basudevpur, Khanjanchak, Haldia, Purba Medinipur, Pin-721602 Phone No.: 03224-275765, 9434017[54, 9232395890, 7797506973 B1-1/22/1-2, Sectioshpur(1.1), Elock-B, Maheshtala, Kolkata-700142, Mob. : 7797245819, 7797506970 www.indicat veconsultantindia.com



(GOVT. REGISTERED TEST HOUSE)



EMAIL : indicativeconsultantindia @ gmail.com / indicativeconsultantindia.kol @ gmail.com

TEST REPORT

Date: 20.09.2024	1	Report No: ICI/III/A/RN-607/2024	Format No: ICI/FM/I	1/62	
Customer Name		M/s. BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD.	Sample ID No	1	2024/AC-607
Address	đ	P.O R.B.N.M.L., Salboni, Paschim Mediniput, PIN - 721 132	Sampling Date	1	10.09.2024
#Custamer			Analysis Start Date		14 09 2024
Representative Name & Contact Number	1	D. M. (Environmental Officer)	Analysis complete Date	1	16 09 2024
#Work Order Na.	t	002/SAL/MMD-CIVIL/2021-22, Dtd 18 06 2021, Amendment No 1 Dtd 17 05 2022 BMM NO: 1722/(\$)07 07 06/TE-010(2020-21)/202 BMM NO: 3855/(\$)07 07 06/TE-010(2020-21)/202			
#Sample Description	1	FUGITIVE AIR	and the state of the second		
#Location	1	FINISHING SECTION - 01			
Sample Condition	1	In Glass Microfibre Filter Paper & Plastic Bottle			
Sampling Method	1	CPCB, Emission Regulation (Part III)			
# Material/ Test Specification	+	Factories (Amendment) Act 1987, Sec. 45 (2nd Sc	(beduie)		
DISCIPLINE: CHEMIC	AL	PROD	UCT GROUP ATMOSPHE	RIC	POLLUTION

	10 m		SAMPLING TIME			
SL No.	Parameters	Unit	09:15 AM 10 05:15 PM RESULT	Test Method		
1.	Suspended Particulate Matter (SPM)	(mg/m²)	0.112	18 5182 (Part - 4) 1999 (RA 2019)		
2	Respirable Particulate Matter (RPM/PM10)	(mg/m ³)	0.041	IS 5182 (Part - 23) 2006 (RA 2022)		
3.	Respirable Particulate Matter (PM23)	(mg /in ³)	0.017	15 5182 (Part - 24) 2019		
4	Ambient Temperature (Average)	°C	26.0	Hygtometer.		

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Checked By Pramanik

For, INDICATIVE CONSULTANT INDIA -AOm Parbat Gohat (Quality Manager) Signatory Authority Parbali Golui Quality Menager INDICATIVE CONSULTANT IND A

Page 1 of 1

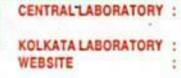
Test Witnessed By: Nil (Sampling was done in front of customer representatives) Estimated Uncertainty: Not Required

Note:

- * Information provided by customer Sample is drawn by M's. Indicative Consultant India
- Sample submitted and identified by customer as: NA
- Text results shown in this test report relate only to the sample (s) only.
- The test results referred in test report are based on observations & measurements under the stated environmental conditions.
- The reproduction of the report except in full is invalid without written approval of the laboratory.
- Once sensed, the test report certificate is in public domain and laboratory is not responsible for the authenticity of photocopied test report
- Resention period of texted samples (Filter Paper) is 180 days from the date of issue of text report unless otherwise specified.
- Location of Testing: Haldia Laboratory

End of Report

Reviewed By : QM/TM



CENTRAL LABORATORY : HPL Link Road, Basudevpur, Khanjanchak, Haldia, Purba Medinipur, Pin-721602 Phone No.: 03224-275765, 9434017154, 9232395890, 7797506973 B1-1/22/1-2, Sectorshour(1.1), Elock-B, Maheshtala, Kolkata-700142, Mob. : 7797245819, 7797506970 www.indicat veconsultantincia.com



(GOVT. REGISTERED TEST HOUSE)



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TEST REPORT

Date: 20.09.2024	1	Report No: ICI/HL/A/RN-608/2024	Format Not ICI/F	M/H	162
Customer Name	1	M/s. BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD.	Sample ID No		2024/AC-608
Address	+	P.O R.B.N.M.L., Salboni, Paschim Mediniput, PIN - 721 132	Sampling Date	1	09.09.2024
#Customer			Analysis Start Date	T	14.09.2024
Representative Name & Contact Number	1	D. M. (Environmental Officer)	Analysis complete Date	t	16.09.2024
#Work Order No.	1	002/SAL/MMD-CIVIL/2021-22, Dtd. 18:06:2021, Amendment No. 1 Dtd. 17:05:2022 BMM NO: 1722/(S)07:07:06/TE-010(2020-21)/202 BMM NO: 3835/(S)07:07:06/TE-010(2020-21)/202			
#Sample Description	1	FUGITIVE AIR			
#Location	1	ROLLING PREPARATION SECTION	•		
Sample Condition	T	In Glass Microfibre Filter Paper & Plastic Bottle			
Sampling Method	1	CPCB, Emission Regulation (Part III)			
# Material/ Test Specification	1	Factories (Amendment) Act 1987, Sec. 45 (2" Sc	hedule)		
DISCIPLINE CHEMIC	AL	PRODUCT	GROUP ATMOSPHI	RIC	POLLUTION

SL.	Parameters	Unit	SAMPLING TIME 10:30 AM	Test Method
			06:30 PM	
	and the second sec	N POT NO	RESULT	R.
1.	Suspended Particulate Matter (SPM)	(mg /m ²)	0.121	IS 5182 (Part = 4) 1999 (RA 2019)
2	Respirable Particulate Matter (RPM/PM10)	(mg /m ³)	0.052	15 51 82 (Part - 23) 2006 (RA 2022)
3.	Respirable Particulate Matter (PM2 1)	(mg /m ²)	0.018	15 5182 (Part - 24) 2019
4	Ambient Temperature (Average)	°C	28.0	Hygrometer

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For, INDICATIVE CONSULTANT INDIA Parbati Ciolat (Quality Manager) Signatory Authority

Parbati Golui Quality Menager INDICATIVE CONSULTANT INDIA

Page I of I

Test Witnessed By: Nil (Sampling was done in front of customer representatives) Estimated Uncertainty: Not Required

Nate:

Information provided by customer

- Sample is drawn by M's. Indicative Consultant India. Sample submitted and identified by customer at: N4 3
- Test results shown in this test report relate only to the sample (s) only.
- The test results referred in test report are based on observations & measurements under the stated environmental conditions.
- The reproduction of the report except in full is invalid without written approval of the laboratory.
- Once issued, the text report certificate is in public domain and laboratory is not responsible for the authenticity of photocopied text report
- Resention period of tested samples (Filter Paper) is 180 days from the date of teste of test report where its specified.

End of Report

Location of Testing: Haldia Laboratory

Reviewed By: QMITM

CENTRAL LABORATORY : KOLKATA LABORATORY : WEBSITE

HPL Link Road, Basudevpur, Khanjanchak, Haldia, Purba Medinipur, Pin-721602 Phone No.: 03224-275765, 9434017534, 9232395890, 7797506973 B1-1/22/1-2, Seclioshpur(1.1), Elock-B, Maheshtala, Kolkata-700142, Mob. : 7797245819, 7797506970 www.indicat veconsultantincia.com



EMAIL ; indicativeconsultantindia @ gmail.com / indicativeconsultantindia.kol @ gmail.com

TEST REPORT

Date: 20.09.2024	1	Report No: ICI/HL/A/RN-609/2024	Format No: ICI/F:	M/H	1.62
Customer Name	1	M/s. BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD,	Sample ID No		2024/AC-609
Address	1	P.O. – R.B.N.M.L., Salboni, Paschim Medinipur, PIN – 721 132	Sampling Date	t	11.09 2024
#Custumer			Analysis Start Date	1	14.09.2024
Representative Name & Contact Number	t D.M. (Environmental Officer)		Analysis complete Date	:	16.09 2024
Wurk Order No.	1	002/SAL/MMD-CIVIL/2021-22, Dtd. 18 06 2021, Amendment No: 1 Dtd. 17 05 2022 BMM NO: 1722/(S)07 07.06/TE-010(2020-21)/202 BMM NO: 3855(S)07.07.06/TE-010(2020-21)/202	23-24, Did. 08 06 2023 24-25, Did. 03 09 2024		
#Sample Description	1	FUGITIVE AIR			
#Location	1	QAT LAB			
Sample Condition	1	In Glass Microfibre Filter Paper & Plastic Bottle		_	
Sampling Method	T.	CPCB, Emission Regulation (Part III)		_	
# Material/Test Specification	1	Factories (Amendment) Act 1987, Sec. 45 (2** Sc	hedule)		
DESCIPLINE CHEMIC	AL	PRODUCT	GROUP ATMOSPHI	RIC	POLLUTION

		1.1	SAMPLING			
SL No.	Parameters	Unit	09:15 AM to 05:15 PM	Test Method		
	in the second		RESULT			
1	Suspended Particulate Matter (SPM)	(mg /m')	0.131	IS 5182 (Part - 4) 1999 (RA 2019)		
2	Respirable Particulate Matter (RPM/PM:a)	(mg /m ³)	0.047	15 5182 (Part - 23) 2006 (RA 2022)		
3.	Respirable Particulate Matter (PM21)	(mg/m ³)	0.020	IS 5182 (Part - 24) 2019		
4	Ambient Temperature (Average)	°C	26.0	Hygrometer		

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Parbat Golui (Quality Manager) Signatory Authority Parbati Golui Quality Manager

INDICATIVE CONSULTANT INDIA

Page 1 of 1

For, INDICATIVE CONSULTANT INDIA

Test Witnessed By: Nil (Sampling was done in front of customer representatives) Estimated Uncertainty: Not Required

Note:

*

- # Information provided by customer Sample is drawn by M's. Indicative Consultant India.
- Sample submitted and identified by customer as: NA 3
- 1 Test results shown in this test report relate only to the sample (s) only.
- The test results referred in test report are based on observations & measurements under the stated environmental conditions. 4

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End of Report-

Location of Testing Haldia Laboratory

Reviewed By: QM/TM

CENTRAL LABORATORY : KOLKATA LABORATORY : WEBSITE

HPL Link Road, Basudevpur, Khanjanchak, Haldia, Purba Medinipur, Pin-721602 Phone No.: 03224-275765, 9434017584, 9232395890, 7797506973 B1-1/22/1-2, Sectioshpur(1.1), Elock-B, Maheshtala, Kolkata-700142, Mob. : 7797245819, 7797506970 www.indicat veconsultantindia.com

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TEST REPORT

Date: 20.09.2024	t	Report No: ICI/HL/A/RN-610/2024	Format No: ICL/F	M/I	1/62
Customer Name		M/s. BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD.	Sample ID No	3	2024/AC-610
Address	1	P.O R.B.N.M.L., Salboni, Paschim Medingur, PIN - 721 132	Sampling Date	1	10.09 2024
#Customer Representative		D M (Environmental Officer)	Analysis Start Date	Ŧ	14.09.2024
Name & Contact Number	1	D M (civilonnental Ocker)	Analysis complete Date	=	16.09 2024
#Work Order Na.	1	002/SAL/MMD-CTV1L/2021-22, Dtd. 18 06 2021, Amendment No: 1 Dtd. 17.05 2022 BMM NO: 1722/(S)07.07 06/TE-010(2020-21)/20 BMM NO: 3855/(S)07.07 06/TE-010(2020-21)/20	23-24, Dtd. 08 06 2023		
#Sample Description	1	FUGITIVE AIR	1990 - A 199		
*Location	1	INTAGLIO SECTION			
Sample Condition	1	In Glass Microfibre Ester Paper & Plastic Bottle		_	
Sampling Method	T.	CPCB, Emission Regulation (Part III)			
# Material/Test Specification	1	Factories (Amendment) Act 1987, Sec. 45 (2"4 S	chedule)		
DISCIPLINE CHEMICAL	1	PRODUCT	GROUP ATMOSPHE	RIC	POLLUTION

	× BG	-	SAMPLING TIME	
SL No.	Parameters	Unit	09:45 AM to 05:45 PM	Test Method
-	Suspended Particulate Matter (SPM)	(mg /m ²)	RESULT	R 4187 (Best - 4) 1000 (B 4 2010)
×	A second s	and the second second second second	0.122	15 5182 (Part - 4) 1999 (RA 2019)
2	Respirable Particulate Matter (RPM/PM10)	(mg /m ³)	0.049	15 5182 (Part - 23) 2006 (RA 2022)
3	Respirable Particulate Matter (PM2 s)	(mg/m ²)	0.016	IS 5182 (Part - 24) 2019
4	Ambient Temperature (Average)	°C	26.0	Hygrometer

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Checked R. Pramanik

Parbai Golui (Quality Manager) Signatory Authority Parbati Golui Quality Manager INDICATIVE CONSULTANT INDI-

Page 1 of 1

For, INDICATIVE CONSULTANT INDIA

Test Witnessed By: Nil (Sampling was done in front of customer representatives) Estimated Uncertainty: Not Required

Note:

- # Information provided by customer
- Sample is drawn by M's, Indicative Consultant India.
 Sample submitted and identified by customer as: NA
- Sample submitted and identified by customer as: NA
 Test results shown in this test report relate only to the sample (i) only.
- First results inform in this report results used to be sample (g only).
 The test results referred in test report are based on observations & measurements under the stated environmental conditions.
- 6 The reproduction of the report except in full is invalid without written approval of the laboratory
- Once issued, the test report certificate is in public domain and laboratory is not responsible for the authenticity of photocopied test report
- Retention period of texted samples (Filter Paper) is 180 days from the date of issue of text report unless otherwise specified.

End of Report-

9 Location of Testing: Haldia Laboratory

Reviewed By: QM/TM



HPL Link Road, Basudevpur, Khanjanchak, Haldia, Purba Medinipur, Pin-721602 Phone No. : 03224-275765, 9434017584, 9232395890, 7797506973 B1-1/22/1-2, Santoshpur(M), Block-B, Maheshtala, Kolkata-700142, Mob. : 7797245819, 7797506970 www.indicat.veconsultantindia.com



(GOVT. REGISTERED TEST HOUSE)



TC-11626

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EMAIL : indicativeconsultantindia @ gmail.com / indicativeconsultantindia.kol @ gmail.com

TEST REPORT

Date: 20.09.2024	1	Report No: ICI/IIL/A/RN-611/2024	Format No: ICI/F	M/I	1/62
Customer Name	1	M/s. BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD.	Sample ID No	ŧ	2024/AC-611
Address	1	P.O R.B.N.M.L., Salboni, Paschim Medaupur, PIN - 721 132	Sampling Date	1	10.09.2024
Customer Representative			Analysis Start Date	+	14 09 2024
Name & Contact Number	1	D. M. (Environmental Officer)	Analysis complete Date	1	16.09 2024
#Work Order No.	1	002/SAL/MMD-CIVIL/2021-22, Dtd. 18.06.2021, Amendment No. 1 Dtd. 17.05.2022 BMM NO: 1722/(S)07.07.06/TE-010(2020-21)/202 BMM NO: 3855/(S)07.07.06/TE-010(2020-21)/202			
#Sample Description	1	FUGITIVE AIR			
*Location	1	PACKING SECTION			
Sample Condition	t	In Glass Microfibre Filter Paper & Plastic Bottle			
Sampling Method	1	CPCB, Emission Regulation (Part III)			
Muterial/Test Specification	1	Factories (Amendment) Act 1987, Sec. 45 (2" Sc	2225445		
DISCIPLINE CHEMICAL	-	PRODUCT	GROUP ATMOSPHE	RIC	POLLUTION

	× 14	-	SAMPLING TIME	
SL No.	Parameters	Unit	09:30 AM to 05:30 PM	Test Method
		- Andrews	RESULT	A
1	Suspended Particulate Matter (SPM)	(mg/m ³)	0.130	IS 5182 (Part - 4) 1999 (RA 2019)
2	Respirable Particulate Matter (RPM/PMm)	(mg /m')	0.035	15 51 82 (Part - 23) 2006 (RA 2022)
3	Respirable Particulate Matter (PM2)	(mg /m ³)	0.015	IS 5182 (Part - 24) 2019
4	Ambient Temperature (Average)	°C	27.0	Hygrometer

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Checked B Pramanik

For, INDICATIVE CONSULTANT INDIA 90m Parbati Golul (Quality Manager) Signatory Authority Parbati Golui

Quality Manager

Page 1 of 1

INDICATIVE CONSULTANT INDIA Test Witnessed By: Nil (Sampling was done in front of customer representatives) Estimated Uncertainty: Not Required

Note:

- # Information provided by customer Sample is drawn by M's Indicative Consultant India.
- Sample submitted and identified by customer as: NA .
- Test results shown in this test report relate only to the sample (s) only. a
- The test results referred in test report are based on observations & measurements under the stated environmental conditions.
- The reproduction of the report except in full is invalid without written approval of the laboratory
- Once tasked, the test report/certificate is in public domain and laboratory is not responsible for the authenticity of photocopied test report
- Retention period of tested samples (Filter Paper) is 180 days from the date of issue of test report unless otherwise specified
- Location of Testing: Haldia Laboratory

End of Report

Reviswed By QMITM



HPL Link Road, Basudevpur, Khanjanchak, Haldia, Purba Medinipur, Pin-721602 Phone No.: 03224-275765, 9434017[84, 9232395890, 7797506973 B1-1/22/1-2, Sanioshpur(1.), Elock-B, Maheshtala, Kolkata-700142, Mob. : 7797245819, 7797506970 www.indicat veconsultantindia.com



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TEST REPORT

Date: 20.09.2024	1	Report No: ICI/HL/A/RN-612/2024	Format No: ICI/F	M/I	1/62
Customer Name		M/s. BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD.	Sample ID No	t	2024/AC-612
Address	1	PO - RBNML, Salbora, Paschim Medanipar, PIN - 721132	Sampling Date	t	10.09.2024
Customer Representative		Service and the service of the service of	Analysis Start Date	1	14.09.2024
Name & Contact Number	*	D. M. (Environmental Officer)	Analysis complete Date	1	16.09.2024
#Work Order No.	t	002/SAL/MMD-CIVIL/2021-22, Did. 18.06.2021, Amendment No: 1 Did. 17.05.2022 BMM NO: 1722/(S)07.07.06/TE-010(2020-21)/203 BMM NO: 3855(S)07.07.06/TE-010(2020-21)/203			
#Sample Description	Ť.	FUGITIVE AIR			
#Location	1	PLATE MAKING SECTION			
Sample Condition	1	In Glass Mscrofibre Filter Paper & Plastic Bottle			
Sampling Method	t	CPCB, Emission Regulations (Part III)		_	
# Material/ Test Specification	1	Factories (Amendment) Act 1987, Sec. 45 (2nd Se	CONTRACT.		
DISCIPLINE CHEMICAL		PRODUCT	GROUP ATMOSPHI	RIC	POLLUTION

	× 14	-	SAMPLING	
SL No.	Parameters	Unit	09:00 AM to 05:00 PM	Test Method
			RESULT	
1	Suspended Particulate Matter (SPM)	(mg /m))	0.137	IS 5182 (Part - 4) 1999 (RA 2019)
2	Respirable Particulate Matter (RPM/PM2t)	(mg /m ³)	0.055	IS 51 82 (Part - 23) 2006 (RA 2022)
3	Respirable Particulate Matter (PM23)	(mg/m ¹)	0.020	IS 5182 (Part - 24):2019
4	Ambient Temperature (Average)	°C –	27.0	Hygrometer

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Checked By

For, INDICATIVE CONSULTANT INDIA Parbati Golui (Quality Manager) Signatory Authority Parbati Golui

> Quality Manager INDICATIVE CONSULTANT INDU-

> > Page 1 of 1

Test Witnessed By: Nil (Sampling was done in front of customer representatives) Estimated Uncertainty: Not Required

Note:

- 1 8 Information provided by customer 2 Sample is drawn by Mix. Indicative Considerant India
- 3 Sample submitted and identified by customer as: NA
- Test results shown in this test report relate only to the sample (s) only.
- The text results referred in text report are based on observations & measurements under the stated environmental conditions
- The reproduction of the report except in full is invalid without written approval of the laboratory.
- Once issued, the test report/certificate is in public domain and laboratory is not responsible for the authenticity of phasocopied test report
- Retention period of tested samples (Filter Paper) is 180 days from the date of taste of test report unless otherwise specified.
 Location of Testing: Haldia Laboratory

End of Report----

Reviewed By: QMITM



HPL Link Road, Basudevpur, Khanjanchak, Haldia, Purba Metlinipur, Pin-721602 Phone No. : 03224-275755, 9434017154, 9232395890, 7797506973 B1-1/22/1-2, Sanioshpur(1.1), Elock-B, Maheshtala, Kolkata-700142, Mob. : 7797245819, 7797506970 www.indicat.veconsultantincia.com



(GOVT. REGISTERED TEST HOUSE)





TEST REPORT

Date: 20.09.2024	1	Report No: ICI/HL/A/RN-613/2024	Format No: 1CI/F	M/F	U62
Customer Name		M/s. BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD.	Sample ID No		2024/AC-613
Address	1	P.O R.B.N.M.L., Salboni, Paschim Medinipur, PIN - 721 132	Sampling Date	t	11.09.2024
Customer Representative		And which the water of the concentration	Analysis Start Date	ŧ	14.09 2024
Name & Contact Number	1	D. M. (Environmental Officer)	Analysis complete Date	t	16.09 2024
#Wark Order No.	t	002/SAL/MMD-CTVIL/2021-22, Dtd. 18:06:2021, Amendment No. 1 Dtd. 17:05:2022 BMM NO: 1722/(S)07:07:06/TE-010(2020-21)/202 BMM NO: 3855/S)07:07:06/TE-010(2020-21)/202			
#Sample Description	1	FUGITIVE AIR			
#Location	t	NUMBERING SECTION			
Sample Condition	1.1	In Glass Microfibre Filter Paper & Plastic Bottle			
Sampling Method	T.	CPCB, Emission Regulation (Part III)			
# Material/ Test Specification	I	Factories (Amendment) Act 1987, Sec. 45 (2nd Sc	hedule)		
DESCIPLINE CHEMICAL		PRODUCT	GROUP ATMOSPHE	RIC	POLLUTION

	· / / /	-	SAMPLING	
SL No.	Parameters	Unit	09:00 AM 10 05:00 PM	Test Method
_	front of	and an and a second	RESULT	A
1	Suspended Particulate Matter (SPM)	(mg/m ³)	0.118	IS 5182 (Part - 4) 1999 (RA 2019)
2	Respirable Particulate Matter (RPM/PMin)	(mg /m ³)	0.034	15 51 82 (Part - 23) 2006 (RA 2022)
3	Respirable Particulate Matter (PM25)	(mg hm ³)	0.014	IS 5182 (Part - 24) 2019
4	Ambient Temperature (Average)	×	25.0	Hygrumeter

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Checked B Pramanik

For, INDICATIVE CONSULTANT INDIA Parbas Goler (Quality Manager) Signatory Authority

Parbati Golui Quality Manager INDICATIVE CONSULTANT INDIA

Page 1 of 1

Test Witnessed By: Nil (Sampling was done in front of customer representatives) Estimated Uncertainty: Not Required

Note:

- # Information provided by customer Sample is drawn by M's. Indicative Consultant India. Sample submitted and identified by customer ar: NA 3
- 1
- 4
- Test results shown in this test report relate only to the sample (ii) only. 3
- The test results referred in test report are based on observations & measurements under the stated environmental conditions.
- The reproduction of the report except in full is involid without written approval of the laboratory
- Once issued, the text report certificate is in public domain and laboratory is not responsible for the authenticity of photocopied text report Revension period of tested samples (Filter Paper) is 180 days from the date of same of test report unless otherwise specified.

-End of Report-

Location of Testing: Haldia Laboratory

Dw. Poviewed By : QM/TM



CENTRAL LABORATORY : KOLKATA LABORATORY : WEBSITE

HPL Link Road, Basudevpur, Khanjanchak, Haldia, Purba Medinipur, Pin-721602 Phone No.: 03224-275755, 9434017584, 9232395890, 7797506973 B1-1/22/1-2, Sectorhour(M), Elock-B, Maheshtala, Kolkata-700142, Mob. : 7797245819, 7797506970 www.indicat veconsultantincia.com



(GOVT. REGISTERED TEST HOUSE)



Towards Sustainable Growth

45001:2018

150 9001 2015

EMAIL : indicativeconsultantindia @gmail.com / indicativeconsultantindia.kol@gmail.com

Date: 23.09,2024	1	Report No: ICI/HL/W/RN-1166/2024	Format No: ICL/FN	4/H/67	
Customer Name	1	M/s. BHARATIYA RESERVE BANK NOTE MUDRAN (P) L	Sample ID Sa	:	2024/W-1166
Address	:	FO = RBNML, Salboni, Paschim Medinipur, PIN = 721 132	Sampling Date	1	11 09 2024
Customer Representative		and the second second second	Sampling Time	1	02:05 PM
Name & Contact Number	1	D. M. (Environmental Officer)	Analysis Start Date	1	12.09.2034
			Analysis Complete D		21 09 2024
Work Order No.	1	002/SAL/MMD-CIVIL/2021-22, Dtd 18:06:2021 BMM NO: 1722/(S)07:07:06/TE-010(2020-21)/2 BMM NO: 3855/(S)07:07:06/TE-010(2020-21)/2	2023-24, Dut 08.06.2023	022	
#Sample Description	1	SEWAGE WATER		_	
Sample Condition	1	In Plastic Bottle & Glass Bottle			
Sampling Method	1	15:3025 (Part I): 1987 (RA-2019), APHA 24" Ed.	ition, 2023		
#Location	1	STP - 01 OUTLET			
DISCIPLINE: CHEMICA	L		DUCT GROUP: POLLUTIO RESIDUES AND CONTA		

SL.	Parameters	Unit	Result	Schedule - VI: Ge for Discharge of Pollutants Part	Environmental	Method Fullowed
			1	Inland Surface Water	Land for Irrigation	
L:	pH (at 26°C)	1.1	6.97	5.5-9.0	3.3-9.0	IS 3025(Part-11) 2022 APHA 24* Edition 4500-H° B
2	Total Suspended Solid (TSS)	mpl	38.0	100 mg L (mats)	200 mg L (max)	IS 3025 (Part-17) 2022 APHA 24 ^a Edition 2540D
3	Chemical Oxygen Demand (COD)	mg/L.	88.20	250 mg·L (max)		APHA 24 ⁸ Edition 5220B
4	Bio-Chemical Oxygen Demand (for 5 days at 20%)	mgʻL	19.0	30 mg/L (max)	100 mg/L /maxi	15 3025 (Part-44) 2023
5	Oil and Grease	mg/L	2.8	10 mg/L (max)	10 mg/L (max)	15.3025 (Part-39) 2021 APHA 24 th Edition 5520B,
6	Lead (as Pb)	mgL	< 0.01	0.1 mg 1 (max)		APHA 24* Edition 3111B
7	Copper (as Cu)	mg/L	<0.02	J mg L (max)		APHA 24* Edition 3111B
8	Nickel (as Ni)	mg/L	<0.01	3 mg L (max)		APHA 24 th Edition 3111B
4	Total Chromium (as Cr)	mø1.	<0.05	2 mg·L (max)		APHA 24* Edition 3500 Cr B 15 3025 (Part-52) 2003 RA 2017
10	Total Metal (Pb+ Cu+Ni+Cr+Fe+Zn+Cr*0)	mg/L	0.69			By Calculation
11	Cadmium (as Cd)	mgl	<0.001	2 mg/L (max)	(a)	APHA 24* Edition 3111B
12	Iron (as Fe)	mg/L	0.49	J mg/L (max)		IS 3025(Part-53) 2024 APHA 24* Edition 3500-Fe B
13	Zinc (as Zn)	mgl	0.20	5 mg/L (max)		APHA 24* Edition 3111B
14	Ammoniacal Nitrogen (asNHi-N)	mg/L	0.71	30 mg/L (max)	t 2	APHA 24 ⁴ Edition 4500NH3 F
13.	Chromium (as Cr*6)	mg/L	<0.05	0.1 mg/L (mas)	5.	APHA 24 ⁴ Edition 3500 Cr B 15 3025 (Part-52) 2003 RA 2014
16	Sulphide (as S ³⁻)	mg/L	1.7	2 mg/L (max)		15 3025(Part-29): 1986, RA 2014
17.	Sulfate (as SO4)	mg/L	12.0	+	*	IS 3025(Part-24) 1986. RA 2014 APHA 24* Edition 4500 SO, ² E
18	Phosphate (as P)	mg1.	0.14	3 mg L (max)	*	APHA 24 th Edition 4500P D
19	Trichloroethane	mg/L	N.D.			EPA 5021A 2014
20	Trichloroethylene	mg/L	N.D.			EPA 5021A 2014







CENTRAL LABORATORY : KOLKATA LABORATORY : WEBSITE : HPL Link Road, Basudevpur, Khanjanchak, Haldia, Purba Medinipur, Pin- 721602 Phone No. : 03224-275765, 9434017584, 9232395890, 7797506973 B1-1/22/1-2, Santoshpur(M), Block-B, Maheshtala, Kolkata-700142, Mob. : 7797245819, 7797506970 www.indicativeconsultantindia.com



EMAIL : indicativeconsultantindia @ gmail.com / indicativeconsultantindia.kol @ gmail.com

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Madres 1 PO		13.09.2024	1	Report	No: ICI/H	L/W/RN-11	166/2024	Format No: 1	CI/FM/H/	67	
Address 1 P.O. = R.D. M.L., Sabbon, Pacham Madangoe, Sampling Date 1 10.02034 K. Contact Runnber 1 D. M. (Environmental Officer) Sampling Time, 2023 FM, Madri Carpeter Date, 1 12.023 FM, Madri Carpeter Date, 1 12.003 2024 Wark Order N. 1 BMM NO. 1352(SMT 07 00TF-0102020-21)2023-52, Del 68.05.2021 Madri Carpeter Date, 1 12.109.2024 Sample Carpeter Date, 1 15.3022 (Puri D. 1977(DA 2017) 2024-52, Del 68.05.2021 Madri Carpeter Date, 1 12.109.2024 Sample Carpeter Date, 1 15.3022 (Puri D. 1977(DA 2017) 2024-52, Del 68.05.2021 Madri Carpeter Date, 1 12.109.2024 Madri Carpeter Date, 1 15.3022 (Puri D. 1977(DA 2017) 2024-52, Del 68.02021 Madri Carpeter Date, 1 13.3025 (Puri D. 1977(DA 2017) 2024-52, Del 68.02021 Madri Carpeter Date, 1 15.3022 (Puri D. 1977(DA 2017) 2024-52, Del 68.02021 Madri Carpeter Date, 1 13.3025 (Puri D. 1977(DA 2017) 2024-72, Del 68.02021 Madri Carpeter Date, 1 15.3022 (Puri D. 1977(DA 2017) 2024-721 Madri Carpeter Date, 1 13.3025 (Puri D. 1977(DA 2017) 2024-721 Discorrego of Lavianantal Date, 1 11.00100-1 Matri Date, 1 Matri Date, 1 13.3025 (Puri D. 1977(DA 2017) 2024-7	Custom	er Name	1					Sample ID No		1	2024/W-1166
Name & Charlow Number 1 D. M. (Environmental Officer) Anabyle Start Date: 1 1 1209-2124 Name & Charlow Number 0 0027ALLMIND-CTVIL/2012-22, Dut. 18 60 2011, Amendment No. 11 Dut. 17 03 2022 1 21 09-2124 Nample Description 1 BMM NO. 1725(25) 07 07 06715-1002020-31) 2020-42, 22-24. Dut. 08 60 2034 Start Date: 1 <	Addres	•0(1	P.O R	BNML.S			Sampling Date		t	11.09.2024
IN wirk Order No. 1 0027ALLMMD-CTVIL/2021-22, Dit. 18.60.2021, Amendment No. 11. Did. 17.65.2022 Sample Description 1 BMM NO. 7125(5) 07 07 067T-510(2020-51)/2024-25, Did. 03.60.2033 Sample Description 1 B. SEWAGE WATER Sample Condition 1 In Prantice Index 6. Gaas fundle Sample Condition 1 D. S.2025 (DPTL) 1997 (A2017), 2014-25, Did. 03.09.2023 Sample Condition 1 D. S.2025 (DPTL) 1997 (A2017), 2014-24, 24° Educe, 2023 Eleastion 1 D.S.2025 (DPTL) 1997 (D. 2017), 2014 (A2017), 2014 St. Nin Farameters Lait Result Full task Processor A Schedule – NE General Standards Method Failswed St. Nin Farameters Lait Result Full task Processor 21 Cyunide (as CN) mgL Nil / mgL (max) A 2164 (A2.0% (Dr.20)) 22 Total Residual Chloring (as CI) mgL Nil / mgL (max) A 2164 (A2.0% (Dr.20)) 23 Feeal Coliform MYN 100 Absent - IS 1622.1911 (RA.2019) ND: No. No Descord The Checked Nethor Pramanik For. INDICATIVE CONSULTANT INDICATIVE CONSULTANT INDICATIVE CONSULTANT INDICATIVE CONSULTAN			1	DM (E	nviroomental	Officer)		Analysis Start I	Date	t	12.09.2024
Sample Description 1 StWAGE WATER Sample Description 1 In Planic Bodie & Glass hould Sample Description 1 In Planic Bodie & Glass hould Stanpling Method 1 Stription Method 1 Stanpling Method 1 Stription Method 1 Stription Method 1 Stription Method 1 DISCIPLINE: CHEMICAL Stription Method 1 Stription Method Stription Method 1 Stription Method Method Fallowed Stription Method 1 Stription Method Method Fallowed Stription Method 1 Stription Method Stription Method Stription Method 1 Stription Method Stription Method 21 Cyande (as CN) mgt 4 40.05 6.2 mg L (max) 62.2 mg L (max) 15.3025 (Perb-27) (Perb 22 Total Residual Chlorine (as CU) mgt 4 Nil 1 mg L (max) 0.9 (Stription Method 15.1022 (Perb-27) (Perb 27) (Perb 27) (Perb 20) (Protection Method Stription Method 15.1022 (Perb-27) (Perb 20) (Perb 27) (Perb 20) (Perb 27) (Perb 20) (Perb 27)	aWork	Order No.	1	BMM N	0:1722/(5)0	17.07.06/TE-	10(2020-21)/2023-2	ndment No. 1 Dtd. 1 4, Dtd. 08 06 2023		1	21.09.2024
Sampling Method 1 15-2025 (Part1): 1917 (0.4.2019), APHA 24* Edition, 2023 Macazina 2 STP - 01 OUTLET PRODUCT GROUP: POLLUTION & ENVIRONMENT & RISIDLES AND CONTAMINANTS IN WATER St. No. Parameters Unit Rewitt Stebedue-VE: General Standardy Publicatin Part A: Efficience Publicatin Part A: Efficience Publication Part A: Efficience Publicatin Part A: Efficience Publicatin Part A: Efficience Publication Part A: Efficience Publication Part A: Efficience Publication Part A: Part A: Efficience Publication Part A: Part A: Efficience Publication Part A: Efficience Publication Part A: Part A: Efficience Publication Part A: Part A: Efficience Publication Part A:	*Sampl	e Description	1				010(2020-21)/2024-2	5, Dtd. 03 09 2024		-	
Name [1] STP - 01 OUTLET DISCIPLINE: CHEMICAL PRODUCT GROUP: POLLUTION & ENVIRONMENT & RISIDUTS AND CONTAMINANTS IN WATER Si, Na Parameters Unit Rewit Productor GROUP: POLLUTION & ENVIRONMENT & RISIDUTS AND CONTAMINANTS IN WATER Si, Na Parameters Unit Rewit Schedule - VE: General Standards for Discharge of Environmental Water Method Followed 21 Cyande (as CN) mgt <0.05		Statement of the local data in	1			7 1 7	MIT SALE			_	1
A RESIDUES AND CONTAMINANTS IN WATTER Si. No. Parameters Lait Result Schedule - VI: General Standards for Dockarge of Environmental Method Fallowed 21 Cyanok (as CN) mg1 <0.05	and the second second		1				APRIA 24" Edition, 2	023		-	
Sh. No. Parameters Unit Result In Discharge of Environmental Publicative part A1 (Harment ¹) Method Fullowed 21 Cyande (as CN) mgL c0.05 d.2 mgL (max) d.2 mgL (max) 15.3025 (Parb 27) 1946. A2 2019 22 Total Residual Chlorine (as C1) mgL N1 / mgL (max) - APHA 24% Edition 4500Cl 23 Feed Collform MPN100 ml Absent - - 15.1652.1981 (RA 2019) NL: Not Detected *** *** For (NDICATIVE CONSULTANT INC Pred Detected *** Checked Q. N. Pramanik Parbati Golda Pred Detected *** Checked Q. N. Pramanik Parbati Golda Pred Detected *** Checked Q. N. Pramanik Parbati Golda Pred Detected *** Checked Q. N. Pramanik Parbati Golda Pred Detected *** Checked Q. N. Pramanik Parbati Golda Pred Detected *** Checked Q. N. Pramanik Parbati Golda Pred Detected *** Checked Q. N. Pramanik Parbati Golda Parbati Golda (galda)ty Manager) Signatory Aytobrity Parbati Golda Parbati Golda (galda)ty Manager) Signatory Aytobrity Parbati Golda Parbati Boon in the nearopert and t	DISCI	LINE: CHEMICA	L.			R					
Image: Superstand Im	N. No.	Parame	ten.		Lak	Reall	for Discharge o	Environmental			Followed
1 Cymode (ab CS) mgt. COUS 0.2 mgt. (mai) 0.2 mgt. (mai) RA 2019 22 Total Residual Chlorine (as Cl) mgt. Nil I mgt. (mai) APHA 24* Edition 4500Cl 23 Fecal Coliform MPN/100 Absent - 15. 1622.1981 (RA 2019) ND: Not Detected ***The Environment (Protection) Rules, 1986 For, INDICATIVE CONSULTANT INF Pred. Checked Ref. P. Pramanik Parbati Golui Quality Minager) Signatory Authority Parbati Golui Quality Menager Signatory Authority Parbati Golui Quality Menager Signatory Authority Parbati Golui Quality Menager Signatory Nuthority Parbati Golui Quality Menager Mill Assomer as A. 1 8 Information provided by customer 2 Sample is abasen by Ms. bulcutter Consultant bula in front of customer representatives) 5 Sample is abasen by Ms. bulcutter Consultant bula in front of customer representatives) 5 Sample is abasen by Ms. bulcutter Consultant bula in front of customer representatives) 5 Sample is abasen by Ms. bulcutter Consultant bulcus infoat greatomer representatives)	-					Breat	Inland Surface	Land for		a contra	Following
23 Fecal Colliform MPN100 ml Absent Is 15:1522.1981 (RA 2019) ND: Not Detected *The Environment (Protection) Rate, 1996 For, INDICATIVE CONSULTANT INF Parbati Goola Quality Memory Parbati Goola Quality Memory Quality Memory Signatory Authority Parbati Goola Quality Memory Quality Memory Signatory Authority Dispansion of the report Signatory Nuthority Dispansion of the report Autom of the report are based on the angle of the only Signation of the report except in full a involt without writion approval of the haborator One cased, their text port except in phile above writing angle of the report except in phile above writing angle of the report except in full a involt without writion approval of the haborator Autom of the report except in phile above and habove writing agreements and report except in ghile above the date of the report except in ghile above the date of the report except in ghile above and habove writing agreements and the r	21	Cyanide (as CN)			mgt	<0.05	0.2 mg L (max)	0.2 mg L (max)	15.302		
Preca Contorm Ini Absent Ini Ini Ini Ini Absent Ini Inini Ini Inini Ini Ininini Ini Inini In	22	Total Residual Chi	orine	(as Ci)		Nil	I mg L (man)		APHA 2	APHA 24* Edition 45000	
ND: Not Detected "The Environment (Protection) Rades, 1986 Production (Protection) Rades, 1986 Production (Quality Manager) Signatory Authority Parbati Golui Quality Manager) Signatory Authority Parbati Golui Quality Menager Memorative CONSULTANT INF Authority Parbati Golui Quality Menager Memorative CONSULTANT INF Memorative CO	23	Fecal Coliform				Absent			15:162	2.19	81 (RA 2019)
I define the state of the report except on full is involved without without without approval of the transmission period conditions I the reproduction of the report except on full is involved without without and laboratory is not responsible for the audiementary of phatocopied text report Retermine and a state theory of the report except on full is involved without without and taboratory is not responsible for the audiementary of phatocopied text report Retermine and taboratory is 10 days from the date of taxte of text report under a state of text report under a state of text report under the audiementary of text report Retermine the date of text report under the date of text report under a state of tex	**Th	Environment (Prote	ction	7	a	Praman	• •		Parbati (Quality)	10	lui ager)
Estimated Uncertainty: Not Required.	**Th	Environment (Prote	ction	7	a	H. Praman		1	Parbati (Quality) Signatory Parba	ti de	tui tui tui thority Golui
End of Report	Pro	e Environmens (Prose			Checked A			P	Parbati (Quality) Signatory arba Quali	ti ty	lui lui thority Golui Menager
Reviewed By : QM/TM	Test Wi Estimat	Environment (Prote Lawrinded and a Uncertainty: N Information provided apple advance of a apple advance of a apple advance of a apple advance of a transition period of test the reproduct the test re prove cased, the test re prove of test	ampli lot R lby cu a bad desq ur tes f en h r repo en f so	ing was d equired automor heattwo Co field by cut t report is ext except is erigicate mples (Wi	checked checked checked mashinet India tomer as: No late only to a pre based on in full is inna if an public a nery is 10 day	t of custome a in front of c A he sample (i) observations to without wi lomain and la	et representatives) sutomer representati only & measurements un ritten approval of the borratory is not resp	P WEDICA	Parbati (Quality) Signatory arba Ouali Tive CO	ti ty sk	lui ager) thority Golui Menager RTANT INDU
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EMAIL : indicativeconsultantindia @gmail.com / indicativeconsultantindia.kol@gmail.com

TEST REPORT

Date: 23.09.2024	1	Report No: ICI/HL/W/RN-1168/2024	Format No: ICL/FM/H	/67			
Customer Name	1	M/s. BHARATIYA RESERVE BANK NOTE MUDRAN (P) L	Samela ID No.	1	2024/W-1168		
Address	1	P O - R B N M L., Salboni, Paschim Mediniput, PIN - 721 132	Sampling Date	1	11.09.2024		
#Custumer		and an and a state of the state	Sampling Time	T	02:15 PM		
Representative Name	1	D M. (Environmental Officer)	Analysis Start Date	1	12.09.2024		
& Contact Number	1		Analysis Complete Date	11	21.09.2024		
Work Order No.	3	002/SAL/MMD-CIVIL/2021-22, Dtd. 18:06:202 BMM NO: 1722/(S)07:07:06/TE-010(2020-21)/ BMM NO: 3855-(S)07:07:06/TE-010(2020-21)/	, Dtd. 18.06 2021, Amendment No. 1 Dtd. 17.05 2022 E-010(2020-21)/2023-24, Dtd. 08.06 2023				
#Sample Description	+	SEWAGE WATER					
Sample Condition	t	In Plastic Bottle & Glass Bottle					
Sampling Method	1	15 3025 (Part I): 1987 (RA 2019), APHA 24" Ed	itium, 2023	_			
# Location	1	STP - 02: OUTLET					
DISCIPLINE: CHEM	IICA		DUCT GROUP: POLLUTION &	EN	VIRONMEN		

RODUCI	GROUP:	POLLUI	10.1 & 1	LAVIRO:	MENT
& RESI	DUES A!	ND CONT	AMINA	NTS IN V	VATER

SL No.	Parameters	Unit	Result		eneral Standards Environmental A: Effluents**	Method Followed	
			1	Inland Surface Water	Land for Irrigation		
Ε.	pH (at 26°C)	-	6.85	3.3-9.0	3.3-9.0	15.3025(Part-11) 2022 APHA 24 ^a Edition 4500-H° B	
2	Total Suspended Solid (TSS)	mpt	40.0	100 mg L (max)	200 mg L (max)	IS 3025 (Part-17): 2022 APHA 24* Edition 2540D	
3	Chemical Oxygen Demand (COD)	mg1.	48.5	250 mg L (mas)		APHA 24* Edition 52208	
4	Bio-Chemical Oxygen Demand (for 5 days at 2070)	mg/L	11.0	30 mg/L (max)	100 mg/L (max)	IS 3025 (Part-44) 2023	
5	Oil and Grease	mg1.	2.7	10 mg/L (max)	10 mg Z (m23)	IS 3025 (Part-39) 2021 APHA 24* Edition 55208	
6.	Lorad (as Pb)	mg/L	< 0.01	0.1 mg/L (max)		APHA 24* Edition 3111B	
7	Copper (as Cu)	mg1.	<0.02	J mg L (max)		APHA 24" Edition 3111B	
8	Nickel (as Ni)	mg/L	<0.01	Jing L (max)		APHA 24" Edition 3111B	
9.	Total Chromium (as Cr)	mg1.	<0.05	2 mg/L (max)		APHA 24 ⁴ Edition 3500 Cr B 15 3025 (Part-52) 2003 RA 201	
10	Total Metal (Pb+ Cu+Ni+Cr+Fe+Zn+Cr**)	mgi	0.67	•		By Calculation	
11	Cidmium (as Cd)	mgL	<0.001	2 mg/L (max)		APHA 24th Edition 31118	
12	Iron (as Fe)	mgL	0.39	J mg/L (max)		15:3025(Part-53) 2024 APHA 24 th Edition 3500-Fr B	
13.	Zinc (as Zn)	mg/L	0.28	3 mg/L (max)	24	APHA 24 th Edition 3111B	
14:	Ammoniacal Nitrogen (asNH ₂ -N)	mg1.	0.56	30 mg L (max)		APHA 24 ^e Edition 4500NH3	
15.	Chromium (as Cr**)	mgL	<0.05	0.1 mg L (max)		APHA 24 th Edition 3500 Cr E IS 3025 (Part-52): 2003 RA 20	
16	Sulphide(as S ²)	mp/L	1.6	2 mg/L (max)	100	IS 3025(Part-29) 1986, RA 2014	
17)	Sulfate (as SO ₄)	mg/L	11.5			15 3025(Part-24) 1986: RA 2014 APHA 24* Edition 4500 50,2 E	
18	Phosphate (as P)	mpL	0.16	5 mg/L (max)		APHA 24 th Edition 4500P D	
19	Trichloroethane	mg/L	N.D.		14	EPA 5021A 2014	
20	Trichloroethylene	mg/L	N.D.			EPA 5021A:2014	

Partian Golui Page 1 of 2 Quality Manager INDICATIVE CONSULTANT INDIA

KOLKATA LABORATORY : WEBSITE

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EMAIL : indicativeconsultantindia@gmail.com / indicativeconsultantindia.kol@gmail.com

	Date: 23.09.2024		Report N	o: ICI/HL/W/	RN-1168/2	024	Format No: ICL/FM/H/67				
ustomer N	ame	1		IARATIY NOTE MI			Sample ID No	1	2024/W-1168		
ddress		1	PO-RB	N.M.L., Salboni	Paschim Me	dinipur,	Sampling Date		11 09 2024		
Customer		-	P[N - 721	1.02			Sampling Time		02 15 PM		
epresentati		1	D M (Environmental Officer)			Analysis Start Date		12 09 2024			
Contact N	Samber	-	002/SAL/MMD-CIVIL/2021-22, Did 18 06 2021, Amend				Analysis Complete	Date 1	21.09.2024		
Hork Orde	er No.	+	BMM NO.	1722/(5)07.07.0	6/TE-010(20	20-21)/2023-34, 1 20-21)/2024-25, 1	Did. 08 06 2023	2023			
Sample Des	Contraction of the local division of the loc	1		E WATER							
imple Con-	the second s	1	the second se	ottle & Glass Bo							
Location	irthou	1		OUTLET	APHA	24ª Edition, 202	,				
ISCIPLIN	E: CHEM	ICA		COUTERT	ar,		ROUP: POLLUTIO				
SL No. Parameters		tak	Result	Standards Environme	- VI: General for Discharge of ental Pollutants Effluents** Land for Irrigation	Meth	nod Folluwed				
n 9	ranide (as C)	N)		mgl	<0.05	0.2 mg·1 (max)	0.2 mg L (max)		(Part-27) 1996 RA 2019		
22. To	rtal Revidual	Chio	cine (as Cl)	mgl	Nil	I mg·L (max)	1	APHA 23	⁴ Edition 4500Cl		
I Fe	cal Colifor	m		MPN/100 ml	Absent			15: 1622	1981 (RA 2019)		
pares Dy.									ant maties)		
pare By:								(Quality N Signatory)			
pare by:								Signatory)	uthority		
b are By:								signatory) arbəti	Golui		
ср ана Ву:							Pa	arbəti Quality	uthority		
imated Uno 1 # Infor 2 Sample 3 Sample 4 Test res 5 The test 6 The res 7 Once is 8 Retents	certainty: mation prov e is drawn by e submitted a sudda shown at resulta refu production o saued, the te ton period of	Not sided 1 y M'2 und 1d in this errod g the st rep (testo	Required by customer Indicative C lentified by cu a test report on test report report escept ort-certificate	stomer as: N.A. elate only to the are based on ob- in full is invalid it in public don ater) is 10 days)	n front of cus sample (2) or servations & without writt usin and labo	tomer representat dy measurements un en approval of the en apy is not resp of issue of test re	Pa INDICAT	mental candi	Authority Golui Manager ULTANT INDIA		



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EMAIL : indicativeconsultantindia@gmail.com / indicativeconsultantindia.kol@gmail.com

TEST REPORT

Date: 23.09.2024	1	Report No: ICI/IIL/W/RN-1170/2024	Format No: ICL/FM	4/11/67		
Customer Name	1	M/s. BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD	Sample ID No	+	2024/W-1179	
Address	:	P.O K.B.N.M.L., Salboni, Paschim Medinipur, PIN - 721 132	schim Medimpur, Sampling Date		11 09 2024	
#Custumer		Sampling Time		1	0935 AM	
Representative Name &		D. M. (Environmental Officer)	Analysis Start Date	1	12.09.2024	
Contact Number	1.	o at (controllocial Oticel)	Analysis Complete Date	1	21 09 2024	
#Wurk Order No.	1	002/SAL/MMD-CTVIL/2021-22, Did. 18:06:2021, An BMM NO: 1722/(S)07:07:06/TE-010(2020-21)/2023- BMM NO: 3855/(S)07:07:06/TE-010(2020-21)/2024-	24, Did. 08 06 2023	022		
*Sample Description	1	EFFLUENT ·				
Sample Condition	1	In Plastic Bottle & Glass Bottle				
Sampling Method	1	15:3025 (Part I): 1987 (RA 2019), APHA 24th Edition,	2023			
*Location	1	ETP OUTLET	//////			
DISCIPLINE: CHEMIC	CAL	PRODUC	T GROUP: POLLUTIO	NA	ENVIRONMEN	

& RESIDUES AND CONTAMINANTS IN WATER

SL.	Parameters	Unit	Result	Discharge of	neral Standards for Environmental 1 A: Effluents**	Method Followed
No.		and the second s	17	Inland Surface Water	Land for Irrigation	a fethiotide criticis
1.	pit (at 26°C)	1	6.73	5.5-9.0	3.3-9.0	15.3025(Part-11) 2022 APHA 24° Edition 4500-H° B
2	Tutal Suspended Solid (TSS)	mgL	44.0	100 mg L (man)	200 mg/L (max)	15 3025 (Part-17) 2022 APHA 24 th Edition 2540D
3	Chemical Oxygen Demand (COD)	mpl	135.9	250 mg/L (max)		APHA 24 st Edition 5220B
4	Bio-Chemical Oxygen Demand (for 5 days at 20°C)	mat	28.0	J0 mg L (max)	100 mg/L (max)	15 3025 (Part-44): 2023
5	Oil and Grmse	mgL	3.7	10 mg L (mas)	10 mg L (mai)	15.3025 (Purt-39) 2021 APHA 24 th Edition 5520B
6	Lead (as Pb)	mg/L	<0.01	0.1 mg/L (max)		APHA 24 th Edition 3111B
7	Copper (as Cu)	ingL	<0.02	3 mg 2 (max)		APHA 24" Edition 31118
8	Nickel (as Ni)	mg1.	<0.01	3 mg/L (max)		APHA 24 th Edition 3111B
9:	Total Chromium (as Cr)	mg/L	<0.05	2 mg/L (max)		APHA 24 ⁴ Edition 3500 Cr B 15 3025 (Part-52) 2003 RA 2017
10	Total Metal (Pt+ Cu+Ni+Cr)	mg/L	0.83		4	By Calculation
11.	Cadinium (as Cd)	mg/L	<0.001	2 mg/L (max)		APHA 24" Edition 3111B
12	fron (as Fe)	mgit	0.55	3 mg/L (max)		IS 3025(Part-53):2024 APHA 24* Edition 3500-Fe B
13	Zinc (as Zn)	mg/L	0.28	5 mg L (max)	+	APHA 24 th Edition 3111B
14	Ammoniacal Nitrogen (asNH-N)	mg/L	1.5	30 mg 2, (max)	£	APHA 244 Edition 4500NHJ F
15	Chromium (as Cr**)	mg/L	<0.05	0.1 mg·L (mist)	+1	APHA 24* Edmon 3500 Cr B 15 3025 (Pan-52) 2003 RA 2014
16	Sulphide (as S ¹⁺)	mg'L	1.9	2 mg/L (max)	+	15 3025(Part-29): 1986, RA 2014
17	Sulfate (as SO ₄)	møl	23.5		*	15:3025(Part-24):1986: RA 2014 APHA 24* Edition 4500 SO ₂ * E
18.	Phosphate (as P)	mgL	0.34	5 mg/L (max)	*	APHA 24th Edition 4500P D
19	Trichloroethane	mg/L	N.D.			EPA 5021A 2014
20	Trichloroethylene	mg/L	N.D.		•	EPA 5021A 2014



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TEST REPORT

Date: 23.09.2024	1	Report No: ICI/HL/W/RN-1170/2024	2024 Format Not ICL/FM/II/67					
Customer Name	amer Name 1 M/s. BHARATIYA RESERVE BANK NOTE MUDRAN (P) LTD. Sample 1D Na		-1	2024/W-1170				
Address	1	P.O R.B.N.M.L., Salboni, Paschim Medinipu PIN - 721 132			11.09.2024			
THE POST OF A CALL OF A CA			Sampling Time	1	09.35 AM			
*Customer Representative Name &	1.	D.M. (Environmental Officer)	Analysis Start Date	t.	12.09.2024			
Contact Number	1.	D M. (Environmental Otheer)	Analysis Complete Date	1	21.09.2024			
rWurk Order Na,	1	002/SAL/MMD-CIVIL/2021-22, Did 18 06 20 BMM NO: 1722/(S)07 07 06/TE-010(2020-21) BMM NO: 3855/(S)07 07 06/TE-010(2020-21)	2023-24, Drd. 08 06 2023	022				
#Sample Description	1	EFFLUENT	the second s					
Sample Condition	1	In Plastic Bottle & Glass Bottle	In Plastic Bottle & Glass Bottle					
Sampling Method	1	18 3025 (Part I) 1987 (RA 2019), APHA 24" E	dition, 2023	6, 2023				
*Location	1	ETPOUTLET						
DISCIPLINE: CHEMIC	CAL		DUCT GROUP: POLLUTION					

& RESIDU	ES AND CONT	AMINANTS IN V	WATER

SL No.	Parameters	Luit	Result	Discharge of Enviro	neral Standards for commutal Pollutants Muents**	Method Followed
25192			12.	Inland Surface Land for Water Irrigation		
21	Cyanide (as CN)	moL	<0.05	0.2 mg/L (max)	0.2 mg·2 (mas)	15 3025 (Part-27) 1986 RA 2019
22	Total Residual Chlorine (as Cl)	mail	Nil	I mg L (max)	1.	APHA 23" Edition 4500C1

Checked RP Pramanik

N.D.: Not Detected

**The Environment (Protection) Rules, 1986

monda

For, INDICATIVE CONSULTANT INDIA

Partial Cola (Quality Manager) Signatory Authority Parbati Golui **Ouality Manager** INDICATIVE CONSULTANT IND ..

Page 2 of 2

Test Witnessed By: Nil (Sampling was done in front of customer representatives) Estimated Uncertainty: Not Required

Note:

- # Information provided by customer
- Sample is drawn by M's. Indicative Consultant India in front of customer representatives
- Sample submitted and identified by customer as: N.A.
- Test results shown in this test report relate only to the sample (s) only
- The test results referred in test report are based on observations & measurements under the stated environmental conditions.
- The reproduction of the report except in full is invalid without written approval of the laboratory
- Once issued, the test report certificate is in public domain and laboratory is not responsible for the authenticity of photocopied test report Retension period of tested samples (Water) is 10 days from the date of time of test report unless otherwise specified.

End of Report-

Location of Testing Haldia Laboratory

Reviewed By: QMITM POW



KOLKATA LABORATORY : WEBSITE

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45001:2018

9001/2015

EMAIL : indicativeconsultantindia@gmail.com / indicativeconsultantindia.kol@gmail.com

TEST REPORT **Towards Sustainable Growth** Date: 23.09.2024 Report No: ICI/HL/W/RN-1161/2024 Format No: ICUEM/ILS? ÷ 2024/W-M/s. BHARATIYA RESERVE Sample ID No ź Customer Name 1 1161 BANK NOTE MUDRAN (P) LTD. PO - RBNML, Salboni, Paschim Medinipur, Address ÷ Sampling Date ÷ 11 09 2024 PIN - 721 132 10:30 AM Sampling Time 1 #Customer Representative D. M. (Environmental Officer) 1 Analysis Start Date 12 09 2024 Name & Contact Number 1 21 09 2024 Analysis complete Date ÷ 002/SAL/MMD-CIVIL/2021-22, Dtd. 18 06 2021, Amendment No. 1 Dtd. 17 05 2022 #Work Order No. BMM NO : 1722/(\$)07.07.06/TE-010(2020-21)/2023-24, Dtd. 08.06.2023 BMM NO : 3835/(\$)07.07.06/TE-010(2020-21)/2024-25, Dtd. 03.09.2024 DRINKING WATER #Sample Description Sample Condition In Plastic Bottle & Glass Bottle . Sampling Method 15 3025 (Part I) 1987 (RA 2019) APHA 24⁴ Edition, 2023 KENDRIYA VIDYALAYA (R.B.N.M.) #Location . DISCIPLINE: CHEMICAL PRODUCT GROUP: WATER As Per 15: 10500:2012 (RA 2018) 54 Permissible limit Parameters. Unit Result Desirable Method Followed No. in the absence of Limit alternate source ORGANOLEPTIC AND PHYSICAL PARAMETERS 15 3025(Part-11) 1983 RA ł. pH (at 26°C) 7.36 6.5 10 8.5 No Relation . 2017, APHA 23* Edition 4500-H" B IS 3025(Part-10) 1984 RA 2017 2 Turbidity NTU <1.0 (May) \$ (Mar) APHA 23rd Edition 2130 B 15 3025(Part-14):1964: RA 2019 229.1 3 Conductivity uS/cm . APHA 23rd Edition 2510 B Total Dissolved IS 3025(Part-16) 1984: RA 2017 4 mg/L 184.0 500 /Mari 2000 (Mar) Solid (TDS) APHA 23rd Edition 2540 C GENERAL PARAMETERS CONCERNING SUBSTANCES UNDESIRABLE IN EXCE SSIVE AMOUNTS Total Hardness IS 3025(Part-21) 2009 RA 2019 5 mg1 100.7 200 (Max) 600 (Mm) (as CaCO₁) APHA 24th Edition 2340 C 15 3025(Part-53) 2024 6. fron (as Fe) 03 (Max) mg/L 0.16 No Relatation APHA 24^e Edition 3500-Fe B PARAMETERS CONCERNING TOXIC SUBSTANCES -Arsenic (as As) mg/L 0.01 (Mar) APHA 24* Edition 3500As B <0.01 0.02 (Max BACTERIOLOGICAL PARAMETERS Shall not be CFU/100ml 15: 1622 1981 (RA 2019) 6 E Coli detectable in any Absent (48 Hours) 100 ml of sample Shall not be 15: 1622 1981 (RA 2019) ų. Total Coliform MPN/100 ml BLO detectable in an 100 ml of sample LOQ- Limits of Quantification; BLQ= Below Limit of Quantification (LOQ-1.8 MPN/100 ml) Remarks. 1) Chemical test parameters: Compliance - The above-mentioned test parameters are within the desirable limit as per specification IS 10500-2012 (RA 2018) 2) Bacteriological test parameters: Compliance - The above-mentioned test parameters are within destruble limit as per specification IS wonderfai 11500 For, INDICATIVE CONSULTANT INDIA Parbail Column Checke QP. N. Pramanik (Quality Manager) Signatory Authority Test Witnessed By: Nil (Sampling was done in front of customer representatives) Parbati Golui Estimated Uncertainty: Not Required Quality Manager I Information provided by container Sample is drawn by Ma. Indicative Contraliant India in front of exotomer representatives INDICATIVE CONSULTANT INDIA Sample submitted and identified by customer as: N.A. Test results shown in this tast report relate only is the sample (s) only. The use results referred in test report are based on observations & maginements under the stated environmental conditions. The reproduction of the report except in full is smallel evident invition approval of the laboratory. Once served, the nest report certificate is in public domain and laboratory is not responsible for the authenticity of photocogood inst report Reconsion period of incode samples (Water) in 10 days from the date of issue of text report unions otherwise specified. nion of Tuning Holdis Laboratory Page 1 of 1 End of Report Reviewed By: QM/TM CENTRAL LABORATORY : HPL Link Road, Basudevpur, Khanjanchak, Haldia, Purba Medinipur, Pin-721602 Phone No.: 03224-275765, 9434017584, 9232395890, 7797506973 KOLKATA LABORATORY : B1-1/22/1-2, Santoshpur(M), Block-B, Maheshtala, Kolkata-700142, Mob. : 7797245819, 7797506970 WEBSITE www.indicativeconsultantindia.com



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TEST REPORT **Towards Sustainable Growth** Report No: ICI/HL/W/RN-1162/2024 Date: 23.09.2024 Format No: ICI/FM/II/67 î. M/s. BHARATIYA RESERVE 2024/38-Customer Name Sample ID No 2 1162 BANK NOTE MUDRAN (P) LTD. P.O. - R.B.N.M.L., Salboni, Paschim Medinipur, Address 11 09 2024 1 Sampling Date t PIN - 721 132 09 05 AM Sampling Time t **Customer Representative** 12 09 2024 21 09 2024 D. M. (Environmental Officer) π Analysis Start Date Name & Contact Number Analysis complete Date + 002/SAL/MMD-CIVIL/2021-22, Dtd. 18 06 2021, Amendment No. 1 Dtd. 17 05 2022 #Work Order No. BMM NO : 1722/(5)07 07 06/TE-010(2020-21)/2023-24, Dtd: 08.06.2023 1 BMM NO : 3855/(S)07.07.06/TE-010(2020-21)/2024-25, Dtd. 03.09.2024 #Sample Description DRINKING WATER ÷ Sample Condition In Plastic Bottle & Glass Bottle 1 Sampling Method IS-3025 (Part I) 1987 (RA 2019), APHA 24* Edition, 2023 #Location **FINISHING - 01** DISCIPLINE: CHEMICAL PRODUCT GROUP: WATER As Per 15: 10500:2012 (RA 2018) **Permissible limit** Unit **Parameters** Result Desirable Method Followed No. in the absence of Limit alternate source ORGANOLEPTIC AND PHYSICAL PARAMETERS 18 3025(Part-11) 1983 RA 1 pH (at 26°C) 6.97 651085 No Relaxation . 2017, APHA 23* Edition 4500-H" B 15 3025(Part-10) 1984: RA 2017 2 Turbidity NTU <1.0 1 (Max) 5 (Mar.) APHA 23rd Edition 2130 B IS: 3025(Part-14) 1984 RA 2019 3 232.0 Conductivity . . uS/cm APHA 23rd Edition 2510 B Total Dissolved 15.3025(Part-16):1984: RA 2017 4 186.0 mg/L 500 (Mar) 2000 (Max) APHA 23rd Edition 2540 C Solid (TDS) GENERAL PARAMETERS CONCERNING SUBSTANCES UNDESIRABLE IN EXCENSIVE AMOUNTS 15 3025(Part-21) 2009; RA 2019 Total Hardness 5 95.6 200 (Max) 600 (Mar) mgL APHA 24" Edition 2340 C (as CaCO₁) IS 3025(Part-53) 2024 6 Iron (as Fe) mgL 0.3 (Max) 0.15 No Relaxation APHA 24* Edition 3500-Fe B PARAMETERS CONCERNING TOXIC SUBSTANCES Americ (as As) APRA 24^e Edition 3500As B 7 mg/L <0.01 0.01 (Max) 0.05 (Max) BACTERIOLOGICAL PARAMETERS Shall not be CFU/100ml IS: 1622-1981 (RA 2019) н. E Coli detectable in any Absent (48 Hours) 100 ml of sample Shall not be IS 1622 1981 (RA 2019) ų, Total Coliform MPN/100 ml BLO nectable in an 100 ml of sample LOQ= Limits of Quantification; BLQ= Below Limit of Quantification (LOQ-1.8 MPN/100 ml) Remarks: 1) Chemical test parameters: Compliance - The above-mentioned test parameters are within the desirable limit as per specification IS 10500 2012 (RA 2018) 2) Bacteriological test parameters: Compliance - The above-montioned test parameters are within desirable limit as per specification IS. 10500-2012 (R.4.2018) For, INDICATIVE CONSULTANT INDIA Partial Bolt alunda Checked R Pramanik (Quality Manager) Signatory Authority Test Witnessed By: Nil (Sampling was done in front of customer representatives) Parbati Golui Estimated Uncertainty: Not Required 1 Information provided by canoner Sample is drawn by M s. Indicative Consultant India to Front of cononer representatives Quality Menager 1 INDICATIVE CONSULTANT INDIA Somple submitted and identified by customer as: N.A. Text results shown in this text report relate only to the sample (s) only The less results referred in test report are based on ubservations & measurements under the state. The reproduction of the report accept in full is invalid without written approval of the laboratory. more A measurements under the stated environmental conditions Once issued, the next report certificate is in public domain and laboratory is not responsible for the automicity of photocopoid tast report Researce period of second samples (Water) is 10 days from the date of toxes of sect report unless otherwise specified. Page 1 of 1 Location of Texing Haidia Laboratory -End of Reporta om Reviewed By: QMITM HPL Link Road, Basudevpur, Khanjanchak, Haldia, Purba Medinipur, Pin- 721602 CENTRAL LABORATORY : Phone No.: 03224-275765, 9434017584, 9232395890, 7797506973 B1-1/22/1-2, Santoshpur(M), Block-B, Maheshtala, Kolkata-700142, Mob. : 7797245819, 7797506970 KOLKATA LABORATORY : www.indicativeconsultantindia.com WEBSITE



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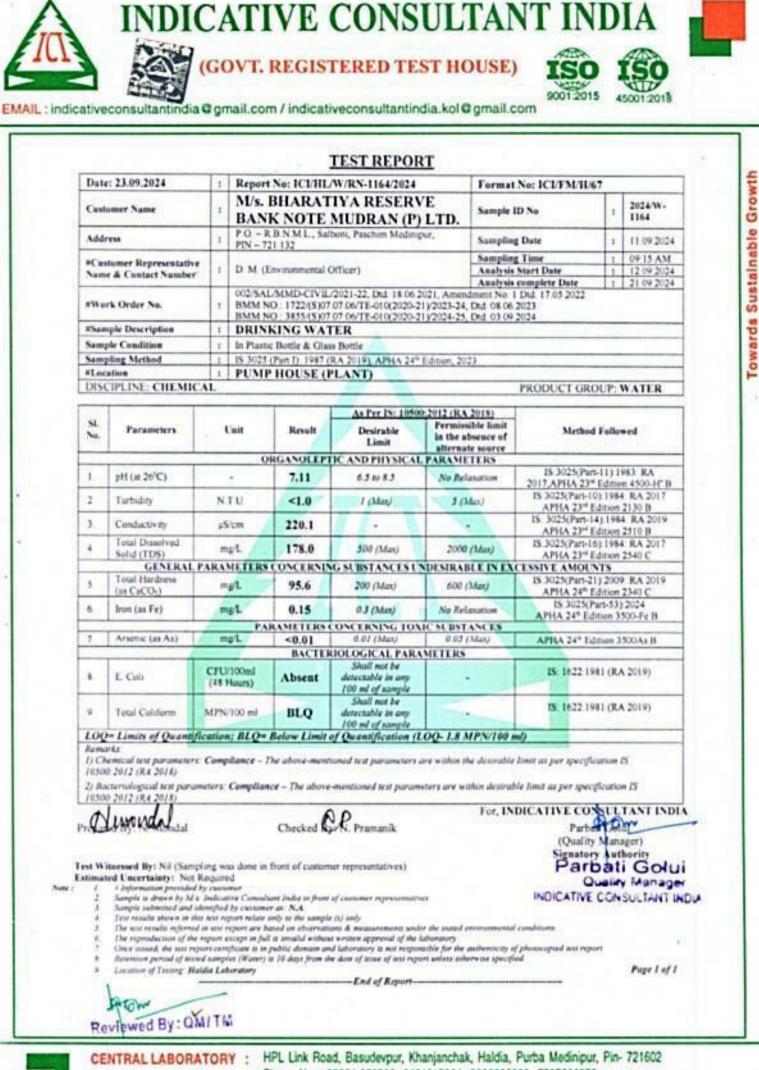


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TEST REPORT owards Sustainable Growth Date: 23.09.2024 Report No: ICI/IIL/W/RN-1163/2024 1 Format No: ICL/FM/H/67 M/s. BHARATIYA RESERVE 2024/38-Customer Name t Sample ID No t 1163 BANK NOTE MUDRAN (P) LTD. PO - RBNML, Salboni, Paschim Medimpur, Address 11.09.2024 1 Sampling Date z. PIN - 721 132 : 10-45 AM Sampling Time *Customer Representative D. M. (Environmental Officer) t Analysis Start Date 12 09 2024 Name & Contact Number 1 1 21 09 2024 Analysis complete Date 002/SAL/MMD-CIVIL/2021-22, Did 18 06 2021, Amendment No. 1 Did. 17 05 2022 Work Order No. BMM NO : 1722/(\$)07.07.06/TE-010(2020-21)/2023-24, Dtd: 08.06.2023 BMM NO : 3855(5)07.07.06/TE-010(2020-21)/2024-25, Did: 03.09.2024 DRINKING WATER #Sample Description t Sample Condition 1 In Plastic Bottle & Glass Bottle Sampling Method IS 3025 (Part I): 1987 (RA 2019), APHA 24" Edition, 2023 1 PUMP HOUSE (TOWNSHIP) #Location DISCIPLINE: CHEMICAL PRODUCT GROUP: WATER As Per 15: 10500:2012 (RA 2018) 51. Permissible limit **Parameters** Unit Result Desirable Method Followed in the absence of Na Limit alternate source ORGANOLEPTIC AND PHYSICAL PARAMETERS 15 3025(Part-11) 1983 RA 1 pH (at 26°C) 14 6.61 631083 No Relaxation 2017, APHA 23rd Edition 4500-H⁺ B 15 3025(Part-10):1984 RA 2017 2 Turbidity NTE <1.0 1 (Max) 5 (Mari APHA 23rd Edition 2130 B IS: 3025(Part-14) 1984. RA 2019 #S/cm 204.3 3 Conductivity 1.4 1. APHA 23" Edition 2510 B Total Dissolved 1S.3025(Part-16):1984; RA 2017 500 (Mar) 4 mg/L 164.0 2000 (Max) APHA 23" Edition 2540 C Solid (TDS) GENERAL PARAMETERS CONCERNING SUBSTANCES UNDESIRABLE IN EXCESSIVE AMOUNTS Total Hardness IS 3025(Part-21) 2009 RA 2019 5 mg/L 90.6 200 (Max) 600 (Mar) (as CaCO₁) APHA 24th Edition 2340 C 15 3025(Part-53) 2024 6 fron (as Fe) mg/L 0.13 () J () day) No Relaxation APHA 24" Edition 3500-Fe H PARAMETERS CONCERNING TOXIC SUBSTANCES Atsense (as As) 2 ma/L <0.01 0.01 (Max) 0.05 (Max) APHA 24th Edition 3500As B BACTERIOLOGICAL PARAMETERS Shall not be CFU/100ml IS: 1622.1981 (RA 2019) ĸ. E. Coli Intectable in any Absent (48 Hours) 100 ml of sample Shall not be IS 1622 1981 (RA 2019) ų, Tutal Coliform MPN/100 ml BLO detectable in an 100 ml of samp LOQ= Limits of Quantification; BLQ= Below Limit of Quantification (LOQ- 1.8 MPN/100 ml) Remarks: 1) Chemical test parameters: Compliance - The above-mentioned test parameters are within the desirable limit as per specification IS 10500-2012 (RA 2018) 2) Bacteriological test parameters: Compliance - The above-mentioned test parameters are within desirable limit as per specification IS 10300 2012 (RA 2018 For, INDICATIVE CONSULTANT INDIA D Checked A mondal Partial Gall Pramanik (Quality Manager) Paroat Golui Test Witnessed By: Nil (Sampling was done in front of customer representatives) Ocality Manager Estimated Uncertainty: Not Required Information provided by container Sample is drawn by ld 5, Indocative Consultant India to from of contoneer representatives INDICATIVE CONSULTANT INDIA Sample submitted and identified by customer at: N.A. Test results shown in this test report relate only to the sample (s) only ne & measurements under the stated environmental conditions. The acte results referred in act report are based an aborr The reproduction of the report except in full is invalid without written approval of the laboratory Once usual, the use report compliant is in public domain and laboratory is not responsible for the automicity of photocopied unit report Resention period of nexied samples (Water) in 10 days from the date of size of set report unless otherwise specified Page 1 of 1 Location of Texang. Haidia Laboratory -End of Report-Reviewed By: QMITM HPL Link Road, Basudevpur, Khanjanchak, Haldia, Purba Medinipur, Pin-721602 CENTRAL LABORATORY : Phone No.: 03224-275765, 9434017584, 9232395890, 7797506973 B1-1/22/1-2, Santoshpur(M), Block-B, Maheshtala, Kolkata-700142, Mob. : 7797245819, 7797506970 KOLKATA LABORATORY : www.indicativeconsultantindia.com WEBSITE



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