




Indore Institute of Pharmacy

Affiliated to - BOPU (Bhopal) | Approved by - AICTE (New Delhi) & PCI (New Delhi)
Register - Under UGC 2(F)

7.1.4: Water Conservation facilities available in the institution:

S. No	Topic	Page No
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7.	Water Testing Reports:	
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Principal
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7.1.4 Water Conservation Facilities Available in the Institution:

- The institute has implemented **rain water harvesting system** in the campus with a strong desire to utilize the rain water at maximum extent.
- The Institute has taken tremendous efforts to **reduce the water consumption** and also to treat the wastewater generated within the campus so that it can be effectively reused for gardening and toilet flushing.
- In the forefront to save water, our institute has **initiated and executed** the rainwater harvesting in the campus.
- Rainwater harvesting facility is done to collect rainwater from the roof of our buildings. The harvested water is diverted to open wells in institute campus.
- The placement of rainwater facility within the campus is decided upon by considering the profile of the land so as to drain the maximum amount of water collected with ease.
- In the buildings, **sufficient plumbing connections** are provided to trap the rain water from the roof tops. Underground connections are ensured to connect the collected water from the roof top to the rainwater recharge pit.
- It was also ensured that the rainwater harvesting structures are constructed as per the norms. The recharge pit provided to collect the rain water is series of filter bed. This **initiative took shape** when the institute **faced shortage of water** during summer.
- Cost of buying water was becoming a financial burden. The only alternative to the water crisis was to use the available water more effectively. A mesh is provided at the inlets of rain water pipes so that solid waste/debris is prevented from entering the pit system.
- The recharge pit comprises different set of filter media. The filter media comprises of thick layers of boulders at the bottom followed by layers of gravels and coarse sand. This enables the filtration of water and also prevents the deposition of silt on the recharge pit.
- **At IIP, two stop dams** were built on rain water channel opposite to girl's hostel and they are used for the water conservation.
- Our institute is **planning to make a big tank** in the campus in upcoming years. To maintain the water level throughout the year rain water harvesting system is also installed. This system recharges ground water and supplies adequate supply of water through the pumps of the campus.
- The rain water recharge system is cleaned and maintained before rainy season. We also have **open well and bore well recharge system**. Inlet pipe system is attached for supply of over drain rain water in parking area to fill the open well of the campus.




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Rain Water Harvesting Project at Indore Institute of Pharmacy Completion Report (2022-2023)

In the year 2018-2019 IIP started initiative for water harvesting project, that completed in two Phases-

Phase- I - Utilizing Roof water.

Phase - II - Utilizing storm water of existing Nallah.

Phase- I

Projected Collection and Utilization of Roof Water from IIP

Total roof area is 1856 m²

- Roof Area = 1856 m²

Formula for calculation of Average Ground Water Recharge -

$$= (\text{Area} \times \text{Runoff Factor} \times \text{Mean annual rainfall}) / 1000$$

$$\begin{aligned} \text{Average Ground Water Recharge} &= (1856 \times 0.8 \times 941.4) / 1000 \\ &= 1397.79 \text{ m}^3 / \text{year} \text{ (Projected)} \end{aligned}$$



[Signature]
Principal
Indore Institute of Pharmacy,
INDORE (M.P.)

Opp. IIM(Indore), Rau-Pithampur Road, Rau, Indore (MP) - 453331

☎ 0731 - 4010601 | Fax : 0731 - 4010502 | Toll Free - 1800 103 3069





Actual Collection and Utilization of Roof Water from IIP

Yearly Rainfall(in mm) trends for Indore for Year 2022

TABLE -1

YEAR	NORMAL RAINFALL (mm)	ACTUAL RAINFALL (mm)
2022	941.4	1133

Table-1 showing the total rainfall occurs at Indore in corresponding years. normal rainfall occurs 941.4mm annually in the city but according to Indian Water Resources Information System actual rainfall data is differ. shown as above.

Total water Harvested at IIP based on above rainfall data

Unit- m³/Year

Particular	2022
Collecting Roof Water from IIP Building	1682.278

Formula for calculation of Average Ground Water Recharge -

= Area X Runoff Factor X Mean annual rainfall / 1000

Total water Harvested in Year 2022

= (1856*0.8*1133)/1000

= 1682.278 m³/Year



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4/11/2022



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Phase-II

Projected Collection Runoff Water from Existing Nallah

$$= (90' \times 150') = 1254 \text{ m}^2$$

Formula for calculation of Average Ground Water Recharge -

$$= (\text{Area} \times \text{Runoff Factor} \times \text{Mean annual rainfall}) / 1000$$

Average Ground Water Recharge will be $= 1254 \times 0.4 \times 941.4 / 1000$

$$= 472.206 \text{ m}^3/\text{year}$$

Actual Collection Runoff Water from Existing Nallah

Unit- m^3/Year

Particular	2022
Collecting Runoff Water from Existing Nallah	568.312

Total water Harvested in Year 2022

$$= (1254 \times 0.4 \times 1133) / 1000$$

$$= 568.312 \text{ m}^3/\text{Year}$$

Total water Harvested in all last three years by two phases =

$$= 1682.278 + 568.312$$

$$= 2250.582 \text{ m}^3/\text{Year}$$

(Project In charge)



7.1.4.: *Water Conservation facilities available in the institution:*

1. Rain water harvesting
2. Bore well/Open well recharge
3. Construction of tanks and bunds
4. Waste water recycling
5. Maintenance of water bodies and distribution system in the campus

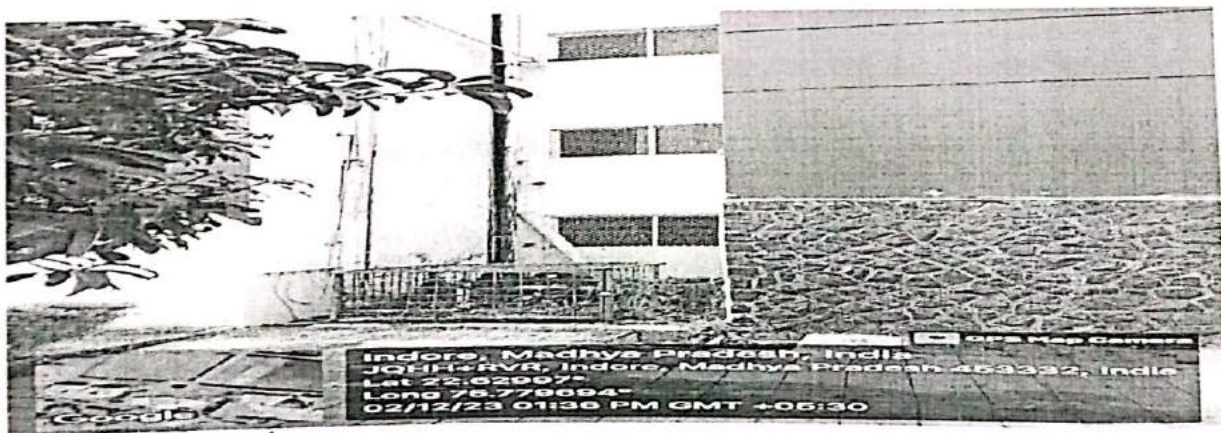
The Institution has facilities for Water conservation



Rain water harvesting system: 01



Rain water harvesting system: 02



Rain water harvesting system: 03



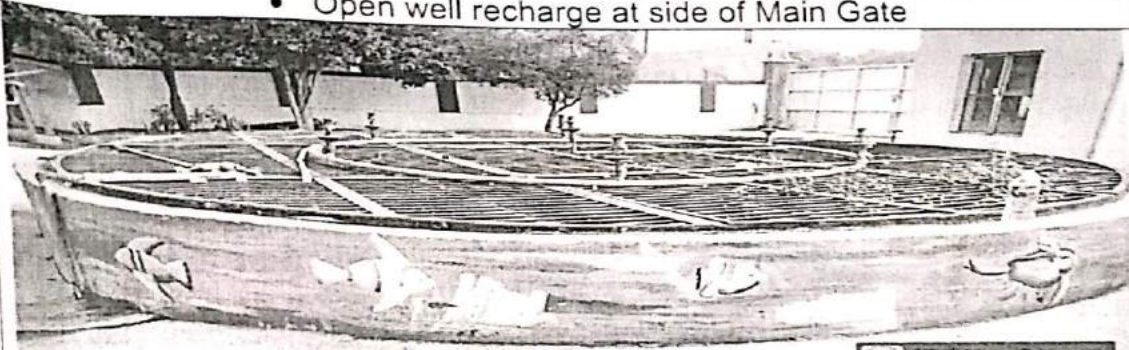
[Signature]
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- Open well recharge at side of Main Gate



GPS Map Camera



Google

Indore, Madhya Pradesh, India
JQHH+RVR, Indore, Madhya Pradesh 453332, India
Lat 22.630006°
Long 75.779164°
02/12/23 01:43 PM GMT +05:30

- Top view of open well




GPS Map Camera



Google

Indore, Madhya Pradesh, India
JQHH+RVR, Indore, Madhya Pradesh 453332, India
Lat 22.630006°
Long 75.779164°
02/12/23 01:43 PM GMT +05:30




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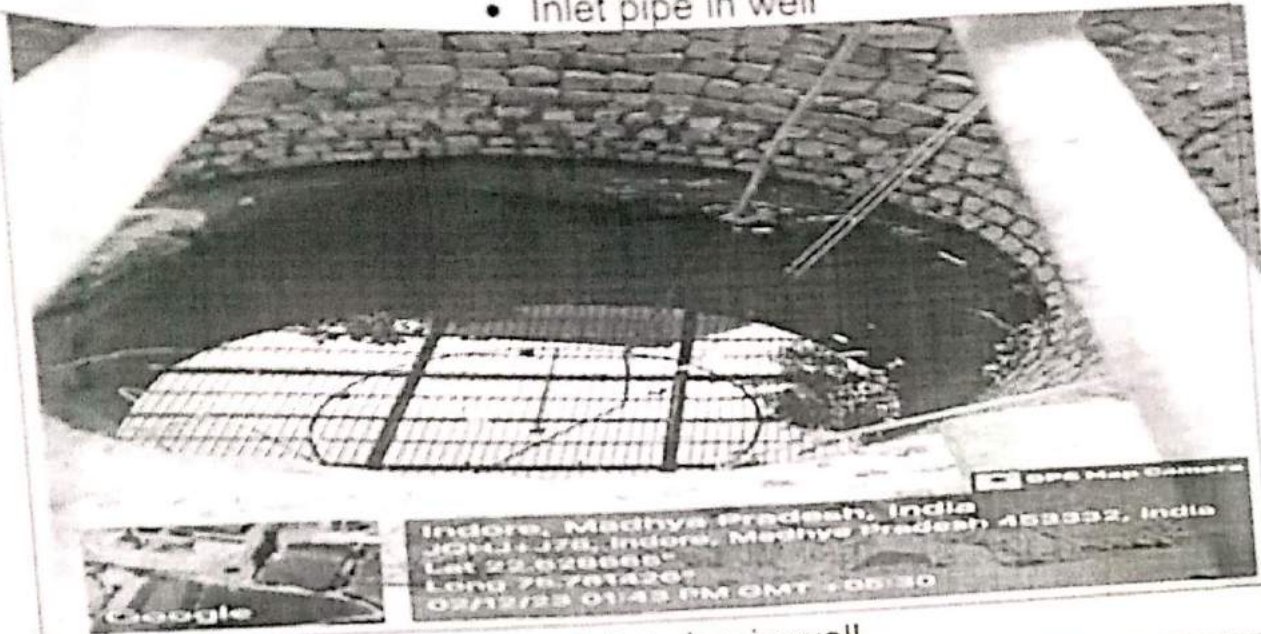


Indore Institute of Pharmacy

Indore Institute of Pharmacy

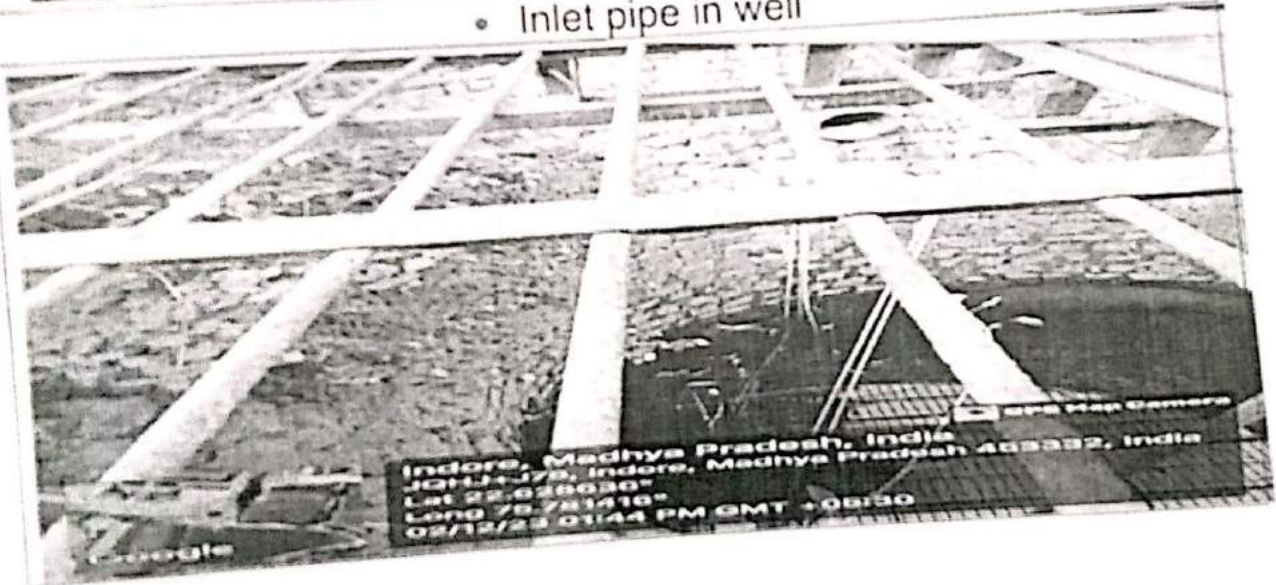
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• Inlet pipe in well



Indore, Madhya Pradesh, India
JOU-178, Indore, Madhya Pradesh 462032, India
Lat 22.928685°
Long 75.781426°
02/12/23 01:43 PM GMT +05:30

• Inlet pipe in well



Indore, Madhya Pradesh, India
JOU-178, Indore, Madhya Pradesh 462032, India
Lat 22.928636°
Long 75.781416°
02/12/23 01:44 PM GMT +05:30



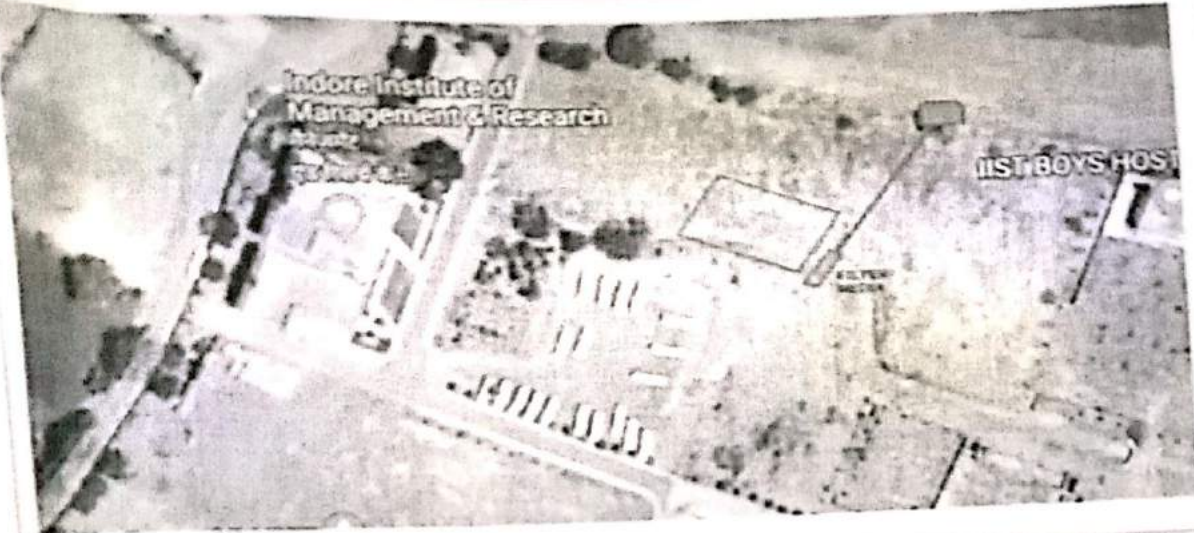
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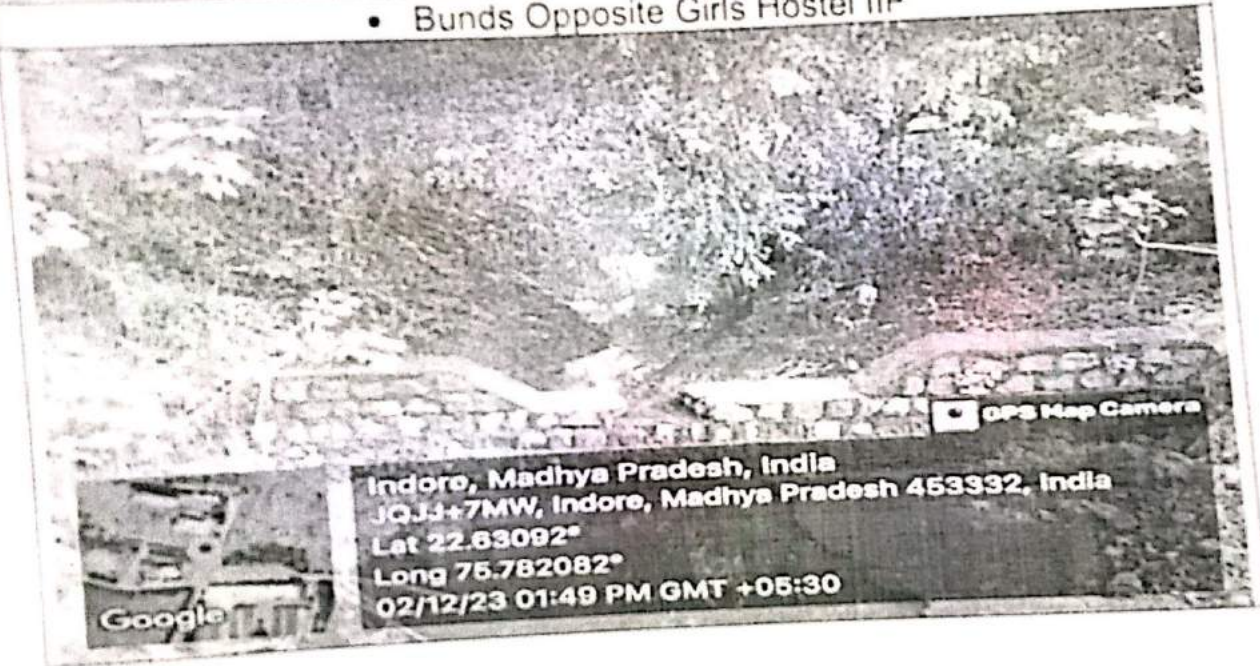
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• Layout of Pond & Filter Media




• Bunds Opposite Girls Hostel IIP



Indore, Madhya Pradesh, India
JQJ3+7MW, Indore, Madhya Pradesh 453332, India
Lat 22.63092°
Long 75.782082°
02/12/23 01:49 PM GMT +05:30




Principal
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INDORE (M.P.)

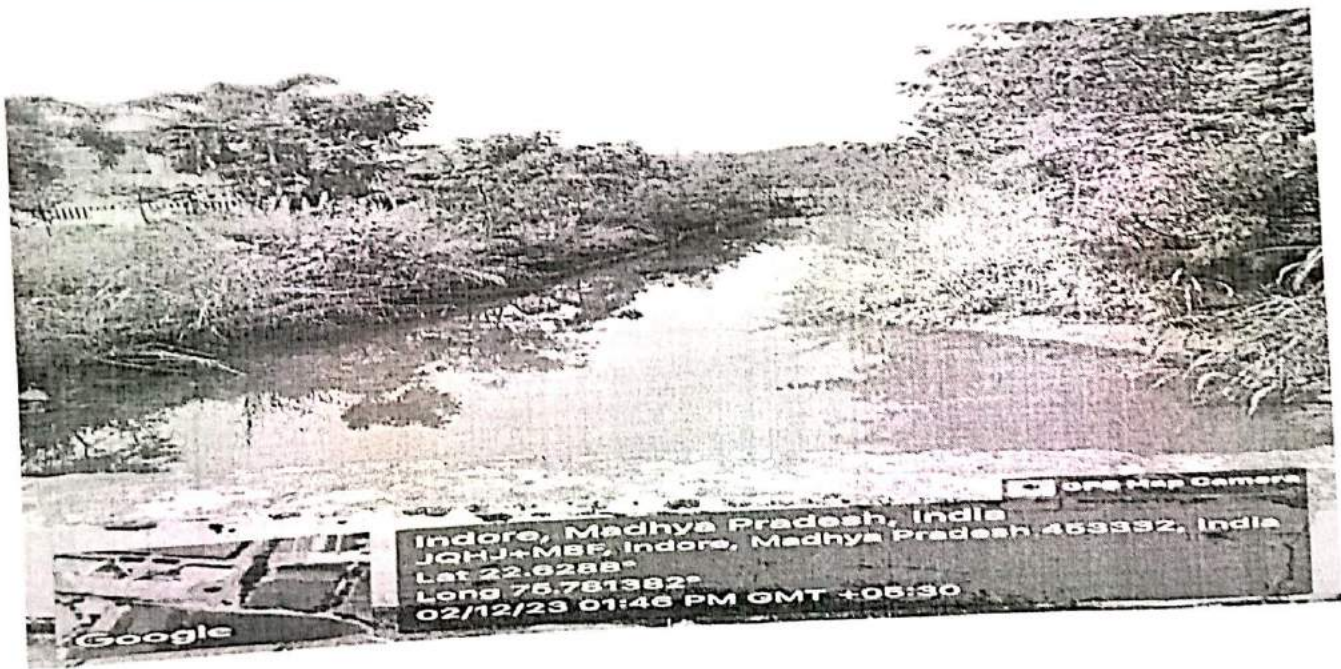


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Pharmacy

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- Opposite Girls Hostel IIP





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Registered Under UGC 2(F)

Water Harvesting Expenditure

	Shail		Shail	Head	F-Y
Water Testing	CP/10/1	1/10/2018	2,400	Rep & Main Other	18-19
Bhoojal Survey & Recharging	JV/10/16	5/10/2018	17,700	Garden Maint	18-19

JCB Charges (Lokendra Singh)	JV/07/16	4/7/2019	64,532	Site Development	19-20
Rain Water Pit (Raju Madanlal)	JV/07/15	4/7/2019	86,588	Site Development	19-20

Drum (Shri Sai Hardware)	JV/08/136	22/08/2019	3,320	Rep & Main Other	19-20
Gitti (Lokendra Singh)	JV/08/139	22/08/2019	60,000	Rep & Main Other	19-20
JCB Charges (Lokendra Singh)	JV/08/207	28/08/2019	33,930	Rep & Main Other	19-20
JCB Charges (Raju Madanlal)	JV/07/234	31/07/2019	33,575	Rep & Main Other	19-20

302,045

A+B+C

Shail	Ratio					
	IIST	IIP	BS	IIMR	IIST-II	IICA
100	62.65	22.96		12.75	1.20	0.44
2,400	1,503.57	551.03	S-L	305.99	28.80	10.60
17,700	11,088.86	4,063.85	S-L	2,256.71	212.40	78.19
20,100	12,592	4,615		2,563	241	89
64,532						
86,588						
151,120						
3,320	2,079.94	762.26	S-L	423.29	39.84	14.67
60,000	37,589.34	13,775.76	S-L	7,649.87	719.99	265.04
33,930	21,256.77	7,790.19	S-L	4,326.00	407.15	149.88
33,575	21,034.37	7,708.69	S-L	4,280.74	402.89	148.31
130,825	81,960	30,037		16,680	1,570	578
302,045						

223



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F.Y. 2018-19

INDORE INSTITUTE OF PHARMACY Run By (Shri Educational & Welfare Society)

A.Y. 2019-20

Schedule - J Fees from Students

	Amount
Tuition Fees	29,026,000
Bus Fees	2,429,000
Hostel Fees	1,118,000
Additional Facility Charges	1,926,500
Total Rs.	34,499,500

Schedule - K Other Income

	Amount
Misc. Income	598,703
Total Rs.	598,703

Schedule - L Administrative Expenses

	Amount
Advertisement & Marketing Expenses	2,345,405
Electricity Expenses	1,066,145
Gardening Expenses	120,379
House Keeping Expenses	992,936
Insurance Charges	13,986
Legal & Professional Expenses	100
Other Administrative Expenses	205,100
Repairs & Maintenance Expenses	907,156
Security Expenses	974,107
Stationery and Printing Expenses	89,275
Statutory Exp	684,889
Telephone Internet & Postage Expenses	233,733
Vehicle Running & Maint Expenses	314,834
Recruitment Expenses	115,977
Travelling Expenses	61,725
Water Charges	111,076
Total Rs.	8,436,823

Schedule - M Colleges Expenses

	Amount
College Consumable Expenses	305,693
Examination Expenses	145,280
News Paper & Periodicals	43,390
Identity Card Expenses	9,070
CEP Expenses	272,211
Total Rs.	775,644



For: Indore Institute of Pharmacy

Prakash Chandra
Chairman

Chandra
Secretary

Chandra

Principal
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F.Y. 2019-20

INDORE INSTITUTE OF PHARMACY Run By (Shail Educational & Welfare Society)

A.Y. 2020-21

Schedule - I

Cash & Bank Balances

Cash In Hand

Current Account with Banks

Total Rs.

Amount

149,273

150,379

299,652

Schedule - J

Fees Students

Tuition Fees

Bus Fees

Hostel Fees

Additional Facility Charges

Total Rs.

Amount

31,325,800

1,645,000

1,064,830

1,783,900

35,819,530

Schedule - K

Other Income

Misc. Income

Total Rs.

Amount

221,147

221,147

Schedule - L

Administrative Expenses

Advertisement & Marketing Expenses

Electricity Expenses

Gardening Expenses

House Keeping Expenses

Insurance Charges

Other Administrative Expenses

Repairs & Maintenance Expenses

Security Expenses

Stationery and Printing Expenses

Statutory Exp

Internal Audit Fees

Statutory Audit Fees

Telephone, Internet & Postage Expenses

Vehicle Running & Maint. Expenses

Recruitment Expenses

Travelling Expenses

Water Charges

Total Rs.

Amount

1,969,730

1,172,353

263,394

1,033,330

6,127

26,253

824,716

1,044,378

66,250

1,191,929

61,416

47,182

265,821

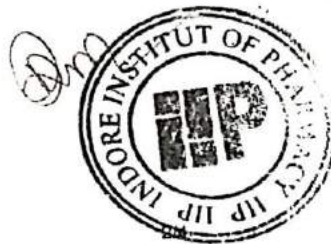
415,208

109,640

20,258

176,242

8,694,227



For: Indore Institute of Pharmacy

Jayashankar Agarwal
Chairman

Chand
Secretary



Indore Institute of Pharmacy
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SHAIL EDUCATION WELFARE SOCIETY/ INSTITUTE OF SCIENCE AND TECHNOLOGY
INDORE INSTITUTE OF PHARMACY/ INDORE INSTITUTE OF MANAGEMENT AND RESEARCH/ INDORE
INSTITUTE OF COMPUTER APPLICATION
Pithampur Road, Rau, INDORE (M.P.)
Settlement of Advance Against Expenses

Date 27/09/2018

Name of the Payee Dashrath Kewatkar Designation Site Engineer
Department Civil

Cash Memo/ Bill No.	Date	Particular/ Purpose	Amount ₹
①	24/9/2018	चिखरी सिफ्टिंग (परी-एल रिफिट) 400 x 6 = 2400 <u>Water Troughing Charges</u>	2400 = 00
Total			2400 = 00

Total no. of Bills 01 on _____
Less: Advance taken ₹ _____
Balance Amount payable/ receivable _____

Signature of the Recommending Authority _____

Submitted by [Signature] 27/09/2018

(For office use only)

APPROVAL OF SETTLEMENT

The statement is approved for ₹ 2400/- (₹ in words दो हजार चार सौ रुपये मात्र)

[Signature]
Director/ Finance Controller/ Principal

Account Department [Signature]

Head of Account _____

Date _____

VI No. _____

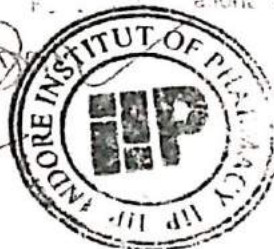
Please Make Payment Or Received ₹ ₹ 2400/- By Cash/ Cheque
As Per Direction/ Approval By Mr. _____

Account Manager

Received / Paid ₹ (in words) _____
RECOMMENDED

Receiver's Signature [Signature]
(General Manager Finance)
For Shail Educational & Welfare Society

[Signature]
Cashier
Shail Education & Welfare Society



[Signature]
Principal
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Affiliated to: BOPU (Bhopal) | Approved by: AICTE (New Delhi) & PCI (New Delhi)
Register: Under UGC 2(F)

Tel : 2362491 - 499 & 4206750 - 759
Fax : 0731 - 2470068, 4274293

Web site : <http://www.choithram.org>

24 Hours Helpline - 4206754

18C02092662

CASH RECEIPT

Patient : IIST COLLEGE RAO 3	Case : HOSPITAL
Category : CASH	Date : 24/09/2016
Reg No : EXTERNAL	Time : 01:04:53 PM
Ref By :	

Service Rendered	Total Charges
WATER ANALYSIS BACTERIOLOGICALLY	400.00
Total	400.00

[Rs FOUR HUNDRED ONLY]

Mrs. SEEMA ASHISH YADAV

Subject to INDORE Jurisdiction

CHOITHRAM HOSPITAL & RESEARCH CENTRE, INDORE

Tel : 2362491 - 499 & 4206750 - 759
Fax : 0731 - 2470068, 4274293

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Web site : <http://www.choithram.org>

18C02092663

24 Hours Helpline - 4206754

CASH RECEIPT

Patient : IIST COLLEGE RAO 4	Case : HOSPITAL
Category : CASH	Date : 24/09/2016
Reg No : EXTERNAL	Time : 01:05:17 PM
Ref By :	

Service Rendered	Total Charges
WATER ANALYSIS BACTERIOLOGICALLY	400.00
Total	400.00

[Rs FOUR HUNDRED ONLY]

Mrs. SEEMA ASHISH YADAV

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24 Hours Helpline - 4206754

Patient : IIST COLLEGE ROAD 3
Category : CASH
Reg No. : EXTERNAL
Ref By :

CASH COUNTER

Case : HOSPITAL
Date : 24/09/2016
Time : 01:04:53 PM

Service Rendered

Total Charges

WATER ANALYSIS BACTERIOLOGICALLY

400.00

Total

400.00

[Rs FOUR HUNDRED ONLY]

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Category : CASH
Reg No. : EXTERNAL
Ref By :

CASH COUNTER

Case : HOSPITAL
Date : 24/09/2016
Time : 01:05:17 PM

Service Rendered

Total Charges

WATER ANALYSIS BACTERIOLOGICALLY

400.00

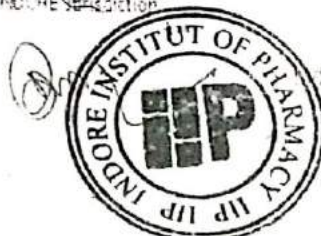
Total

400.00

[Rs FOUR HUNDRED ONLY]

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CHOITHRAM HOSPITAL & RESEARCH CENTRE, INDORE

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Fax : 0731 - 2470068, 4274293

E-mail : medicine@choithram.org
Web site : http://www.choithram.org

18C02092665

24 Hours Helpline - 4206754
O.P.U. Cash Receipt

CASH COUNTER

Patient : IIST COLLEGE 5
Category : CASH
Reg No : EXTERNAL
Ref By :

Case : HOSPITAL
Date : 24/09/2018
Time : 01.05.48 PM

Service Rendered	Total Charges
WATER ANALYSIS BACTERIOLOGICALLY	400.00
Total	400.00

[RS FOUR HUNDRED ONLY]

Mrs. SEEMA ASHWANI YADAV

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CHOITHRAM HOSPITAL & RESEARCH CENTRE, INDORE

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Fax : 0731 - 2470068, 4274293

E-mail : medicine@choithram.org
Web site : http://www.choithram.org

18C02092666

24 Hours Helpline - 4206754
O.P.U. Cash Receipt

CASH COUNTER

Patient : IIST COLLEGE RAO 6
Category : CASH
Reg No : EXTERNAL
Ref By :

Case : HOSPITAL
Date : 24/09/2018
Time : 01.05.13 PM

Service Rendered	Total Charges
WATER ANALYSIS BACTERIOLOGICALLY	400.00
Total	400.00

[RS FOUR HUNDRED ONLY]

Mrs. SEEMA ASHWANI YADAV

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Register - Indore UGC 219



9.10
9.39 29/09/18

-C Vandana Nagar Main Road, Indore- 452018
Mob No: 09827211395, Phone No. 0731-2497610
Email Id: bhoojalsurvey@gmail.com ,
Website: www.bhoojalsurvey.com

BHOOJAL SURVEY & RECHARGING

(Original For Recipient)

Date: 25-09-18

To,
IIST College
RAU Pithampur Road
Indore (M.P)

TAX INVOICE

Party GST No.:

PAN No + ABTPJ0621L

INVOICE NO. 23

Our GST No. - 23 ABTPJ0621L1ZN

S No.	Item Description	AMOUNT .
1	Consultancy Service Charges for Rainwater Harvesting Planning , Calculations and Structure Design .	10,000/-
2	Visit Charges (2 visits)	5,000/-
	TOTAL	15,000/-
	SGST @ 9%	1,350/-
	CGST @9%	1,350/-
	GRAND TOTAL	17,700/-

Rs in words - : Seventeen Thousand Seven Hundred Only.

Our Banker's details for remitting funds:-

Bank Name: Syndicate Bank

Branch: Kanadiya Road, Indore

Current A/c No. : 7803 507 000 2555

IFSC Code: SYNB 000 7803

Beneficiary: Bhoojal Survey & Recharging

For Bhoojal Survey & Recharging.

[Signature]
Proprietor.



For Bhoojal Survey & Recharging

Principal
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31
D.No 1023 15/07/19
11.30 AM

LOKENDRA RATHOR

TRANSPORTER OF GITTI & MURAM
60, SUKHANIWAS NEAR CAT ROAD- INDORE (M.93033-99099)

DATE- 01/07/2019

BILL NO. 25

M/S - SHAIL EDUCATION & WELFARE SOCIETY - RAU,

JCB HAYRING BILL

S NO.	PARTICULER	TOTAL HOURS	@	AMOUNT
01	JCB HAYRING 17/6 TO 30/6/19	78-55 MIN. 1.32 Hours	850/-	64218.00 64,532.00
TOTAL				64,532.00 64218.00

SIXTY-FOUR-THOUSAND-TWO HUNDRED EIGHTEEN RS.



For LOKENDRA RATHOR

Signature
Principal
Indore Institute of Pharmacy
INDORE



Indore Institute of Pharmacy

Indore Institute of Pharmacy

Affiliated to - BOPU (Bhopal) | Approved by - AICTE (New Delhi) & PCI (New Delhi)
Register - Under UGC 2(F)

1000 31.10/19

1000

RAJU MUSCLE JCB

Mob no:- 9575659030, Jawahar Terketi, dhar road, indore-452002
PAN no. CLHPR6178J



Date: 01/07/19

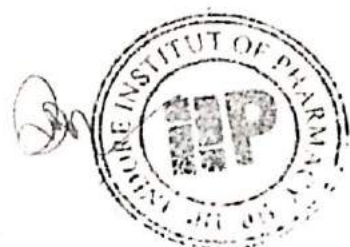
रजिटर संख्या
उपरोक्त :- शोभन टेक्नोलॉजीज प्राइवेट लिमिटेड सोसाइटी, राउट

दिनांक	JCB	अंश	विवरण
16/19	✓ 10 घंटे 15 मि.	-	रेन वाटर सिस्टम की सुधार।
16/19	✓ 9 घंटे	-	बैकव्हील हांग में माउंट कि सफा
16/19	✓ 9 घंटे 30 मि.	-	मशीन हलवाया जा से।
16/19	✓ 10 घंटे	-	पॉइंट के सिस्टम निवारी (सफाया)
7/6/19	✓ 10 घंटे 20 मि.	-	पॉइंट के सिस्टम को ठीक करवाया।
16/19	✓ 7 घंटे	-	रेन वाटर सिस्टम में निवारी
16/19	✓ 6 घंटे 30 मि.	-	सफाया।
27/6/19	✓ 8 घंटे 30 मि.	01	
28/6/19	✓ 10 घंटे	01	
29/6/19	✓ 6 घंटे 40 मि.	01	

(87.75 घंटे) कुल = ₹ 74,555 + ₹ 12,000 = 86,587.50
= ₹ 86,588.00

सुधारने के लिए जोर देना कि जिन-जिन मशीनों पर काम किया गया है, वे सब लो अडवॉयसी में रखे।

01/07/2019



Abhinav

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INDORE (M.P.)



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1533.1 / 33.40 M

351

LOKENDRA RATHOR

TRANSPOTER OF GITTI & MURAM
60, SUKHANIWAS NEAR CAT ROAD - INDORE (M.93033-99099)

DATE- 01/07/2019

BILL NO. 26

M/S - SHAIL EDUCATION & WELFARE SOCIETY - RAU,

S NO.	PARTICULAR	QTY	@	AMOUNT
01	MATERIAL 40 MM GITTY	✓ 100 M3	600/-	60000.00
TOTAL				60000.00

SIXTY THOUSAND RS

(s) LOKENDRA RATHOR



[Handwritten signature]



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G.A. No. 1218
28/09/19
H. Lokesh

368

LOKENDRA RATHOR

TRANSPORTER OF GITTI & MURAM
60, SUKHANIWAS NEAR CAT ROAD - INDORE (M.93033-99099)

DATE - 24/07/2019

BILL NO. 27

M/S - SHAIL EDUCATION & WELFARE SOCIETY - RAU,

JCB HAYRING BILL

S NO.	PARTICULAR	TOTAL HOURS	@	AMOUNT
01	JCB HAYRING 1/7/19 TO 12/7/19	39 hours 55 MIN. 39.916 Hrs	850/-	33930.00
TOTAL				33930.00

THIRTY THREE THOUSAND NINE HUNDRED THIRTY RS



Handwritten signature and date



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Issued from:
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Survey No. 9/1, Balaji Tulsiyana Industrial Estate,
Kumedi, Off. M.R. 10 Toll Naka,
Indore - 452010 (M.P.) INDIA



TC-6384

Issued to: INDORE INSTITUTE OF SCIENCE & TECHNOLOGY, INDORE OPP.IIM (INDORE) RAU-PITHAMPUR ROAD, RAU, INDORE Madhya Pradesh India - 453331	CoA ID: 01701433/22-23 Report No.: 01701433/22-23 (v1) ULR No.: TC638423000000316F Issue date: 08-02-2023 Customer Ref(s): IIP BUILDING RO WATER Customer ID: I1210045
Sample Name: DRINKING WATER Manufacture License No: N/M Manufacturer Name: N/M Manufacturing Date: N/M Reference of Letter: N/M Date of Letter: N/M Date of Receipt: 27-01-2023 Batch Number: N/M Batch Size: N/M A.R. Number: N/M Expiry / Retest Date: N/M	Sample Quantity: 20+1 LITRE Sealed / Unsealed: Unsealed Packing: PLASTIC CAN + GLASS BOTTLE Analysis Start Date: 27-01-2023 Analysis End Date: 07-02-2023 Sampling Date: N/M Sampled By: Client Sampling Location: N/M Page Number: 1 of 4

Test specification as per IS 10500:2012 (Amendment-4)

Description :- Clear colorless liquid without suspended particles

Sr.No.	Characteristics	Unit	Result	Specification	MDL	Reference Method	Permissible Limits
Discipline: Chemical Group: Water Subgroup: Drinking Water Chemical Parameters							
1.	Colour	Hazen unit	Less than 1	NMT 5	N/M	IS : 3025(Part 4)-1983	NMT 15
2.	Odour	Not Applicable	Agreeable	Agreeable	N/M	IS : 3025(Part 5)-2018	Agreeable
3.	Taste	Not Applicable	Agreeable	Agreeable	N/M	IS : 3025(Part 8)-1984	Agreeable
4.	Turbidity	NTU	0.6	NMT 1	N/M	IS : 3025(Part 10)-1984	NMT 5
5.	Total dissolved solids	mg/L	231	NMT 500	N/M	IS : 3025(Part 16)-1984	NMT 2000
6.	pH value	Not Applicable	7.7	6.5-8.5	N/M	IS : 3025(Part 11)-1983	No relaxation
7.	Total Hardness, as CaCO ₃	mg/L	63.4	NMT 200	N/M	IS : 3025(Part 21)-2009	NMT 600
8.	Calcium, as Ca	mg/L	19.0	NMT 75	N/M	IS : 3025(Part 40)-1991	NMT 200
9.	Boron, as B	mg/L	Not Detected	NMT 0.5	0.04	Annex H of IS : 13428-2005	NMT 1.0
10.	Chloride, as Cl	mg/L	9.6	NMT 250	N/M	IS : 3025(Part 32)-1988	NMT 1000
11.	Sulphate, as SO ₄	mg/L	1.3	NMT 200	1.0	IS : 3025(Part 24)-1986	NMT 400
12.	Nitrate, as NO ₃	mg/L	12.3	NMT 45	0.1	IS : 3025(Part 34)-1988	No relaxation



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Indore - 452010 (M.P.)
QA Approver



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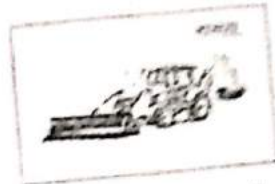
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843

9.10 / 1085
 2-10/19

RAJU MUSCLE JCB



Date - 24/02/19

वील - 02

श्रीम राजमुक्ता राज मल्लिकार जोशायती

दिनांक	संगण.	कार्य
17/02/19	11 घंटे	शेत को सामान्य करवाया।
18/02/19	10 घंटे	मेन गेट के पास को बंगल में लाया। गेट में <u>स्थापित ईंधन टैंक</u> के पेंको के लिए गड्डे करवाया।
19/02/19	10 घंटे	रेष वायर हारोवट गड्डे में डिलो डलाया। मेन गेट के पास चुरा
20/02/19	07 घंटे 30मि	ये पलेन करवाया।

कुल काम 31 घंटे 30मि
 3) ₹ 33,575/-

₹ 33,575/-





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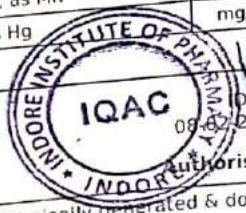


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Test specification as per IS 10500:2012 (Amendment-4)

Sr.No.	Characteristics	Unit	Result	Specification	MDL	Reference Method	Permissible Limits
13.	Fluoride, as F	mg/L	Less than 0.1	NMT 1.0	N/M	IS : 3025(Part 60)-2008	NMT 1.5
14.	Phenolic Compounds, as C6H5OH	mg/L	Not Detected	NMT 0.001	0.001	IS : 3025(Part 43)-1992	NMT 0.002
15.	Ammonia (as total ammonia-N)	mg/L	0.02	NMT 0.5	0.01	IS : 3025(Part 34)-1988	No relaxation
16.	Chloramines (as Cl ₂)	mg/L	Not Detected	NMT 4.0	0.05	APHA 4500 Cl F	No relaxation
17.	Sulphide, as H ₂ S	mg/L	Less than 0.05	NMT 0.05	0.05	IS : 3025(Part 29)-1986	No relaxation
18.	Cyanide, as CN	mg/L	Not Detected	NMT 0.05	0.0008	IS : 3025(Part 27)-1986	No relaxation
19.	Anionic Detergents, as MBAS	mg/L	Not Detected	NMT 0.2	0.05	Annex K of IS : 13428-2005	NMT 1.0
20.	Mineral oil	mg/L	Not Detected	NMT 1.0	0.1	IS : 3025(Part 39)-1991	No relaxation
21.	Residual free chlorine, as Cl ₂	mg/L	Not Detected	NLT 0.2	0.05	APHA 4500 Cl F	NLT 1
22.	Total Alkalinity, as CaCO ₃	mg/L	28.42	NMT 200	N/M	IS : 3025(Part 23)-1986	NMT 600
23.	Magnesium, as Mg	mg/L	3.8	NMT 30	N/M	IS : 3025(Part 46)-1994	NMT 100

Sr.No.	Characteristics	Unit	Result	Specification	MDL	Reference Method	Permissible Limits
Discipline: Chemical Group: Water Subgroup: Drinking Water Heavy Metal							
1.	Copper, as Cu	mg/L	Below Detection Limit	NMT 0.05	0.00510	APHA (3125 B)	NMT 1.5
2.	Iron, as Fe	mg/L	0.02	NMT 1.0	0.00510	APHA (3125 B)	No relaxation
3.	Manganese, as Mn	mg/L	Below Detection Limit	NMT 0.1	0.00510	APHA (3125 B)	NMT 0.3
4.	Mercury, as Hg	mg/L	Not Detected	NMT 0.001	0.000510	APHA (3125 B)	No relaxation



IPR00336
 08-02-2023 11:14:58

Authorised Signatory

Indore Institute of Pharmacy
 INDORE (M.P.) 4:17

QA Approver

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TC-6384

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Sample Name: DRINKING WATER Manufacture License No: N/M Manufacturer Name: N/M Manufacturing Date: N/M Reference of Letter: N/M Date of Letter: N/M Date of Receipt: 27-01-2023 Batch Number: N/M Batch Size: N/M A.R. Number: N/M Expiry / Retest Date: N/M	Sample Quantity: 20+1 LITRE Sealed / Unsealed: Unsealed Packing: PLASTIC CAN + GLASS BOTTLE Analysis Start Date: 27-01-2023 Analysis End Date: 07-02-2023 Sampling Date: N/M Sampled By: Client Sampling Location: N/M Page Number: 3 of 4

Test specification as per IS 10500:2012 (Amendment-4)

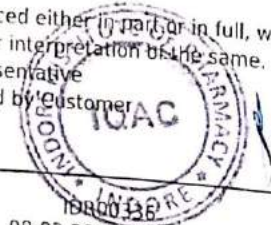
Sr.No.	Characteristics	Unit	Result	Specification	MDL	Reference Method	Permissible Limits
5.	Selenium, as Se	mg/L	Not Detected	NMT 0.01	0.00510	APHA (3125 B)	No relaxation
6.	Total Arsenic, as As	mg/L	Below Detection Limit	NMT 0.01	0.00510	APHA (3125 B)	No relaxation
7.	Barium, as Ba	mg/L	Below Detection Limit	NMT 0.7	0.00510	APHA (3125 B)	No relaxation
8.	Molybdenum, as Mo	mg/L	Not Detected	NMT 0.07	0.00510	APHA (3125 B)	No relaxation
9.	Nickel, as Ni	mg/L	Below Detection Limit	NMT 0.02	0.00510	APHA (3125 B)	No relaxation
10.	Silver, as Ag	mg/L	Below Detection Limit	NMT 0.1	0.00105	APHA (3125 B)	No relaxation
11.	Lead, as Pb	mg/L	Below Detection Limit	NMT 0.01	0.00510	APHA (3125 B)	No relaxation
12.	Zinc, as Zn	mg/L	0.07	NMT 5	0.00510	APHA (3125 B)	NMT 15
13.	Total chromium, as Cr	mg/L	Below Detection Limit	NMT 0.05	0.00510	APHA (3125 B)	No relaxation
14.	Aluminium, as Al	mg/L	Below Detection Limit	NMT 0.03	0.00510	APHA (3125 B)	NMT 0.2
15.	Cadmium, as Cd	mg/L	Below Detection Limit	NMT 0.003	0.00255	APHA (3125 B)	No relaxation

Sr.No.	Characteristics	Unit	Result	Specification	MDL	Reference Method	Permissible Limits
Discipline: Biological Group: Water Subgroup: Drinking Water Microbiological							
1.	Total Coliform Bacteria	in 100 mL	Not detected	Should not be detected	N/M	IS:15185:2016	Should not be detected
2.	Escherichia coli	in 100 mL	Not detected	Should not be detected	N/M	IS:15185:2016	Should not be detected

[End of Report]

Remarks:

1. Test report shall not be reproduced either in part or in full, without written approval of CLL Management.
2. CLL does not give any opinion or interpretation of the same.
3. Sample not Drawn by CLL representative
4. Sample information as Furnished by Customer



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08-02-2023 11:14:58
Authorised Signatory

IDR01250
08-02-2023 11:24:17



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Test specification as per IS 10500:2012 (Amendment-4)

- pH value is reported as at 25 °C.
- MDL Refer to Method Detection Limit
- It is recommended that the acceptable limit (specification) is to be implemented values in excess of those mentioned under acceptable render the water not suitable, but still may be tolerated in the absence of an alternative source but up to the limits indicated under 'permissible' limit in the absence of alternate source. , above which the source will have to be rejected.
- Free Residual Chlorine Limit To be applicable only when water is chlorinated.
- Subject to terms and conditions mentioned at the end of the CoA.




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1. Sample(s) / Instruments are drawn and submitted by the client unless otherwise stated.
2. This certificate refers only the particular item and reported parameters submitted for calibration / analysis.
3. The results reported in this certificate are valid for the sample / instrument received as is and at the time of and under the stipulated conditions of measurement.
4. This certificate is for the customer's information only, and can neither be used in part nor in full, in any media or court of law, without prior written permission of CLL.
5. Endorsement of products is neither inferred nor implied.
6. In case of any dispute, Indore jurisdiction is applicable.
7. Perishable samples will be destroyed after testing; toxic / hazardous samples will be returned to the customer or shall be forwarded for incineration.
8. Total Liability of CLL is limited to the invoiced amount.
9. In the event, no zone is mentioned, CoA/CoC must be considered for Domestic (India) only

CLL LABS - APPROVALS / ACCREDITATIONS BY:



Note: Each CLL lab has different approvals / accreditations. Please check with the on-site BD cell for any specific registrations / submissions prior to sending test request. Your test request must mention the purpose / regulatory body / agency for which the testing is to be carried out.

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Food & Beverages Testing Services

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Drugs and Chemicals Testing Services:

Pharmaceuticals, Herbals, Cosmetics, Ayurvedic - Raw Materials, Formulations & Chemicals Analysis

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Metals, Sand/Aggregate, Bricks, Paving Block, Cement, Paints, Minerals, PVC/HDPE Pipes, Packaging Materials & Wood Products, On-site inspection services for soil and constructions sites.

Water & Waste Water:

Drinking Water (IS:10500), Purified water for pharmaceutical use, Recreational Water, EPA / WHO Water, Water for Injections, Water for food processing, Water for dialysis etc.

Calibration Services:

Thermal, Mechanical (Mass, Volume, Speed, Pressure, Vacuum), Area / Autoclave / Steam tunnel Mapping, Electro-technical, Dimension, etc.

Other Testing, Research & Validation services:

Toys testing, Disinfectants / Sanitizers testing, Consumer products (such as Water purifiers, Sterilizers etc.), Soil investigation & analysis, Waste / Used oil for recycling / incineration, etc.

Environment Services:

Indoor and Outdoor Monitoring for workplace, hospitals / homes etc., Industrial monitoring - ambient and stack, River/Lake water quality survey.



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CLL's LAB LOCATIONS

Indore Laboratory (Corporate Office & Center of Excellence) Survey No. 9/1, Balaji Tulsiyana Industrial Estate, Kumedi, Off MR10 Toll Plaza, Indore (M.P.) - 452010 Tel: +91-731-3501112 (60 lines) E-mail : bd@choksilab.com	
CLL Baroda Laboratory 829 GIDC, Makarpura Baroda - 390010 Tel: +91-265-2978001 E-mail : baroda@choksilab.com	CLL Panchkula Laboratory Plot No. 362, Industrial Area, Phase -II, Panchkula - 734 112 (Haryana) Tel: +91-172-5048600 / 01 / 02 E-mail : panchkula@choksilab.com
CLL Vapi Laboratory 32, Vibrant Business Park, Opp. UPL, N.H. - 48, Vapi, Gujarat, India 396195 Tel: +91-260-2433488, 2432715, 2432731 E-mail : vapi@choksilab.com	CLL Goa Laboratory C-18, C-20 Verna Industrial Estate, Phase - 1A, Verna - 403722, Goa (India) Tel: +91-838-0033301 / 02 / 03 / 04 E-mail : goa@choksilab.com



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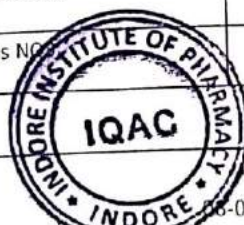
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Discipline: Chemical Group: Water Subgroup: Drinking Water Chemical Parameters							
1.	Colour	Hazen unit	Less than 1	NMT 5	N/M	IS : 3025 (Part-4) - 2021	NMT 15
2.	Odour	Not Applicable	Agreeable	Agreeable	N/M	IS : 3025(Part 5)-2018	Agreeable
3.	Taste	Not Applicable	Agreeable	Agreeable	N/M	IS : 3025(Part 8)-1984	Agreeable
4.	Turbidity	NTU	0.2	NMT 1	N/M	IS : 3025(Part 10)-1984	NMT 5
5.	Total dissolved solids	mg/L	330	NMT 500	N/M	IS : 3025(Part 16)-1984	NMT 2000
6.	pH value	Not Applicable	8.0	6.5-8.5	N/M	IS 3025 (Part-11) : 2022	No relaxation
7.	Total Hardness, as CaCO ₃	mg/L	99	NMT 200	N/M	IS : 3025(Part 21)-2009	NMT 600
8.	Calcium, as Ca	mg/L	25.4	NMT 75	N/M	IS : 3025(Part 40)-1991	NMT 200
9.	Boron, as B	mg/L	Not Detected	NMT 0.5	0.04	Annex H of IS : 13428-2005	NMT 1.0
10.	Chloride, as Cl	mg/L	25.07	NMT 250	N/M	IS : 3025(Part 32)-1988	NMT 1000
11.	Sulphate, as SO ₄	mg/L	2.3	NMT 200	1.0	IS : 3025(Part 24)-1986	NMT 400
12.	Nitrate, as NO ₃	mg/L	12.7	NMT 45		IS : 3025(Part 34)-1988	No relaxation



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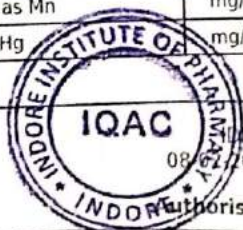


Issued to: INDORE INSTITUTE OF SCIENCE & TECHNOLOGY, INDORE OPP.IIM (INDORE) RAU-PITHAMPUR ROAD, RAU, INDORE Madhya Pradesh India - 453331	CoA ID: 01701431/22-23 Report No.: 01701431/22-23 (1/1) ULR No.: TC638423000000317F Issue date: 08-02-2023 Customer Ref(s): CANTEN BUILDING RO WATER Customer ID: H210045
Sample Name: DRINKING WATER Manufacture License No: N/M Manufacturer Name: N/M Manufacturing Date: N/M Reference of Letter: N/M Date of Letter: N/M Date of Receipt: 27-01-2023 Batch Number: N/M Batch Size: N/M A.R. Number: N/M Expiry / Retest Date: N/M	Sample Quantity: 20+1 LITRE Sealed / Unsealed: Unsealed Packing: PLASTIC CAN + GLASS BOTTLE Analysis Start Date: 27-01-2023 Analysis End Date: 07-02-2023 Sampling Date: N/M Sampled By: Client Sampling Location: N/M Page Number: 2 of 4

Test specification as per IS 10500:2012 (Amendment - 4)

Sr.No.	Characteristics	Unit	Result	Specification	MDL	Reference Method	Permissible Limits
13.	Fluoride, as F	mg/L	Less than 0.1	NMT 1.0	N/M	IS : 3025(Part 60)-2008	NMT 1.5
14.	Phenolic Compounds, as C ₆ H ₅ OH	mg/L	Not Detected	NMT 0.001	0.001	IS : 3025(Part 43)-1992	NMT 0.002
15.	Ammonia (as total ammonia-N)	mg/L	0.02	NMT 0.5	0.01	IS : 3025(Part 34)-1988	No relaxation
16.	Chloramines (as Cl ₂)	mg/L	Not Detected	NMT 4.0	0.05	APHA 4500 Cl F	No relaxation
17.	Sulphide, as H ₂ S	mg/L	Less than 0.05	NMT 0.05	0.05	IS : 3025(Part 29)-1986	No relaxation
18.	Cyanide, as CN	mg/L	Not Detected	NMT 0.05	0.0008	IS : 3025(Part 27)-1986	No relaxation
19.	Anionic Detergents, as MBAS	mg/L	Not Detected	NMT 0.2	0.05	Annex K of IS : 13428-2005	NMT 1.0
20.	Mineral oil	mg/L	Not Detected	NMT 1.0	0.1	IS 3025 (Part-39) : 2021	No relaxation
21.	Residual free chlorine, as Cl ₂	mg/L	Not Detected	NLT 0.2	0.05	APHA 4500 Cl F	NLT 1
22.	Total Alkalinity, as CaCO ₃	mg/L	32.5	NMT 200	N/M	IS : 3025(Part 23)-1986	NMT 600
23.	Magnesium, as Mg	mg/L	8.7	NMT 30	N/M	IS : 3025(Part 46)-1994	NMT 100

Sr.No.	Characteristics	Unit	Result	Specification	MDL	Reference Method	Permissible Limits
Discipline: Chemical Group: Water Subgroup: Drinking Water Heavy Metal							
1.	Copper, as Cu	mg/L	Below Detection Limit	NMT 0.05	0.00510	APHA (3125 B)	NMT 1.5
2.	Iron, as Fe	mg/L	0.01	NMT 1.0	0.00510	APHA (3125 B)	No relaxation
3.	Manganese, as Mn	mg/L	Not Detected	NMT 0.1	0.00510	APHA (3125 B)	NMT 0.3
4.	Mercury, as Hg	mg/L	Not Detected	NMT 0.001	0.000510	APHA (3125 B)	No relaxation



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Sample Name: DRINKING WATER Manufacture License No.: N/M Manufacturer Name: N/M Manufacturing Date: N/M Reference of Letter: N/M Date of Letter: N/M Date of Receipt: 27-01-2023 Batch Number: N/M Batch Size: N/M A.R. Number: N/M Expiry / Retest Date: N/M	Sample Quantity: 20-1 LITRE Sealed / Unsealed: Unsealed Packing: PLASTIC CAN - GLASS BOTTLE Analysis Start Date: 27-01-2023 Analysis End Date: 07-02-2023 Sampling Date: N/M Sampled By: Client Sampling Location: N/M Page Number: 3 of 4

Test specification as per IS 10500:2012 (Amendment - 4)

Sr.No.	Characteristics	Unit	Result	Specification	MDL	Reference Method	Permissible Limits
5	Selenium, as Se	mg/L	Not Detected	NMT 0.01	0.00510	APHA 3115 B	No relaxation
6	Total Arsenic, as As	mg/L	Below Detection Limit	NMT 0.01	0.00510	APHA 3115 B	No relaxation
7	Barium, as Ba	mg/L	0.01	NMT 0.7	0.00510	APHA 3115 B	No relaxation
8	Molybdenum, as Mo	mg/L	0.01	NMT 0.07	0.00510	APHA 3115 B	No relaxation
9	Nickel, as Ni	mg/L	Below Detection Limit	NMT 0.02	0.00510	APHA 3115 B	No relaxation
10	Silver, as Ag	mg/L	Below Detection Limit	NMT 0.1	0.01105	APHA 3115 B	No relaxation
11	Lead, as Pb	mg/L	Below Detection Limit	NMT 0.01	0.00510	APHA 3115 B	NMT 15
12	Zinc, as Zn	mg/L	Below Detection Limit	NMT 5	0.00510	APHA 3115 B	No relaxation
13	Total chromium, as Cr	mg/L	Below Detection Limit	NMT 0.05	0.00510	APHA 3115 B	NMT 0.2
14	Aluminium, as Al	mg/L	Below Detection Limit	NMT 0.03	0.00510	APHA 3115 B	No relaxation
15	Cadmium, as Cd	mg/L	Below Detection Limit	NMT 0.003	0.00155	APHA 3115 B	No relaxation

Sr.No.	Characteristics	Unit	Result	Specification	MDL	Reference Method	Permissible Limits
Discipline: Biological Group: Water Subgroup: Drinking Water Microbiological							
1	Total Coliform Bacteria	in 100 mL	Not detected	Should not be detected	N/M	IS:15185-2016	Should not be detected
2	Escherichia coli	in 100 mL	Not detected	Should not be detected	N/M	IS:15185-2016	Should not be detected

(End of Report)

Remarks:

1. Test report shall not be reproduced elsewhere without the same.
2. CLL does not give any opinion or inference on the same.
3. Sample not Drawn by CLL representative.
4. Sample information as Furnished.



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TC-6384

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Sample Name: DRINKING WATER Manufacture License No: N/M Manufacturer Name: N/M Manufacturing Date: N/M Reference of Letter: N/M Date of Letter: N/M Date of Receipt: 27-01-2023 Batch Number: N/M Batch Size: N/M A.R. Number: N/M Expiry / Retest Date: N/M	Sample Quantity: 20+1 LITRE Sealed / Unsealed: Unsealed Packing: PLASTIC CAN + GLASS BOTTLE Analysis Start Date: 27-01-2023 Analysis End Date: 07-02-2023 Sampling Date: N/M Sampled By: Client Sampling Location: N/M Page Number: 4 of 4

Test specification as per IS 10500:2012 (Amendment - 4)

- pH value is reported as at 25 °C.
- MDL Refer to Method Detection Limit
- It is recommended that the acceptable limit (specification) is to be implemented values in excess of those mentioned under acceptable render the water not suitable, but still may be tolerated in the absence of an alternative source but up to the limits indicated under 'permissible' limit in the absence of alternate source. , above which the source will have to be rejected.
- Free Residual Chlorine Limit To be applicable only when water is chlorinated.
- Subject to terms and conditions mentioned at the end of the CoA.



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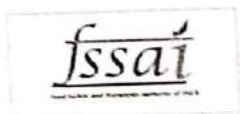
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IMPORTANT INFORMATION FOR CERTIFICATE OF ANALYSIS (CoA) / CERTIFICATE OF CALIBRATION (CoC):

1. Sample(s) / Instruments are drawn and submitted by the client unless otherwise stated.
2. This certificate refers only the particular item and reported parameters submitted for calibration / analysis.
3. The results reported in this certificate are valid for the sample / instrument received as is and at the time of and under the stipulated conditions of measurement.
4. This certificate is for the customer's information only, and can neither be used in part nor in full, in any media or court of law, without prior written permission of CLL.
5. Endorsement of products is neither inferred nor implied.
6. In case of any dispute, Indore jurisdiction is applicable.
7. Perishable samples will be destroyed after testing; toxic / hazardous samples will be returned to the customer or shall be forwarded for incineration.
8. Total Liability of CLL is limited to the invoiced amount.
9. In the event, no zone is mentioned, CoA/CoC must be considered for Domestic (India) only

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Note: Each CLL lab has different approvals / accreditations. Please check with the on-site BD cell for any specific registrations / submissions prior to sending test request. Your test request must mention the purpose / regulatory body / agency for which the testing is to be carried out.

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Food & Beverages Testing Services

Agro Products (Food Raw Materials & Products, Milk & Milk Products, Agrochemicals, Fertilizers, Food Additives)

Drugs and Chemicals Testing Services:

Pharmaceuticals, Herbals, Cosmetics, Active Pharmaceutical Ingredients, Raw Materials, Formulations & Chemicals Analysis

Building Materials Testing Services

Metals, Sand/Aggregate, Bricks, Plaster, Blocks, Cement, Tiles, Paints, Minerals, PVC/HDP, Wood Products, On-site inspection services for soil and construction site

Water & Waste Water:

Drinking Water (IS:10500), Purified water for pharmaceutical use, Recreational Water, EPA / WHO Water, Water for Injections, Water for food processing, Water for dialysis etc.

Calibration Services:

Thermal, Mechanical (Mass, Volume, Speed, Pressure, Vacuum), Area / Autoclave / Steam tunnel Mapping, Electro-technical, Dimension, etc.

Other Testing, Research & Validation services:

Toys testing, Disinfectants / Sanitizers testing, Consumer products (such as Water purifiers, Sterilizers etc.), Soil investigation & analysis, Waste / Used oil for recycling / incineration, etc.

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Indore Laboratory (Corporate Office & Center of Excellence) Survey No. 9/1, Balaji Tulsiyana Industrial Estate, Kumedi, Off MR10 Toll Plaza, Indore (M.P.) - 452010 Tel: +91-731-3501112 (60 lines) E-mail: bd@choksilab.com	
CLL Baroda Laboratory 829 GIDC, Makarpura Baroda - 390010 Tel: +91-265-2978001 E-mail: baroda@choksilab.com	CLL Panchkula Laboratory Plot No. 362, Industrial Area, Phase -II, Panchkula - 734 112 (Haryana) Tel: +91-172-5048600 / 01 / 02 E-mail: panchkula@choksilab.com
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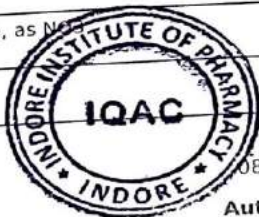
TC-6384

Issued to: INDORE INSTITUTE OF SCIENCE & TECHNOLOGY, INDORE OPP.IIM (INDORE) RAU-PITHAMPUR ROAD, RAU, INDORE Madhya Pradesh India - 453331	CoA ID: 01701435/22-23 Report No.: 01701435/22-23 (v1) ULR No.: TC638423000000318F Issue date: 08-02-2023 Customer Ref(s): BOYS HOSTEL BUILDING RO WATER Customer ID: II210045
Sample Name: DRINKING WATER Manufacture License No: N/M Manufacturer Name: N/M Manufacturing Date: N/M Reference of Letter: N/M Date of Letter: N/M Date of Receipt: 27-01-2023 Batch Number: N/M Batch Size: N/M A.R. Number: N/M Expiry / Retest Date: N/M	Sample Quantity: 20+1 LITRE Sealed / Unsealed: Unsealed Packing: PLASTIC CAN + GLASS BOTTLE Analysis Start Date: 27-01-2023 Analysis End Date: 07-02-2023 Sampling Date: N/M Sampled By: Client Sampling Location: N/M Page Number: 1 of 4

Test specification as per IS 10500:2012 (Amendment-4)

Description :- Clear colorless liquid without suspended particles

Sr.No.	Characteristics	Unit	Result	Specification	MDL	Reference Method	Permissible Limits
Discipline: Chemical Group: Water Subgroup: Drinking Water Chemical Parameters							
1.	Colour	Hazen unit	Less than 1	NMT 5	N/M	IS : 3025 (Part-4) - 2021	NMT 15
2.	Odour	Not Applicable	Agreeable	Agreeable	N/M	IS : 3025(Part 5)-2018	Agreeable
3.	Taste	Not Applicable	Agreeable	Agreeable	N/M	IS : 3025(Part 8)-1984	Agreeable
4.	Turbidity	NTU	0.1	NMT 1	N/M	IS : 3025(Part 10)-1984	NMT 5
5.	Total dissolved solids	mg/L	242	NMT 500	N/M	IS : 3025(Part 16)-1984	NMT 2000
6.	pH value	Not Applicable	8.1	6.5-8.5	N/M	IS 3025 (Part-11) : 2022	No relaxation
7.	Total Hardness, as CaCO3	mg/L	71.3	NMT 200	N/M	IS : 3025(Part 21)-2009	NMT 600
8.	Calcium, as Ca	mg/L	19.0	NMT 75	N/M	IS : 3025(Part 40)-1991	NMT 200
9.	Boron, as B	mg/L	Not Detected	NMT 0.5	0.04	Annex H of IS : 13428-2005	NMT 1.0
10.	Chloride, as Cl	mg/L	15.4	NMT 250	N/M	IS : 3025(Part 32)-1988	NMT 1000
11.	Sulphate, as SO4	mg/L	Below Detection Limit	NMT 200	1.0	IS : 3025(Part 24)-1986	NMT 400
12.	Nitrate, as NO3	mg/L	11.1	NMT 45	0.1	IS : 3025(Part 34)-1988	No relaxation



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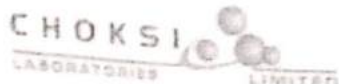
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Sample Name: DRINKING WATER Manufacture License No: N/M Manufacturer Name: N/M Manufacturing Date: N/M Reference of Letter: N/M Date of Letter: N/M Date of Receipt: 27-01-2023 Batch Number: N/M Batch Size: N/M A.R. Number: N/M Expiry / Retest Date: N/M	Sample Quantity: 20+1 LITRE Sealed / Unsealed: Unsealed Packing: PLASTIC CAN + GLASS BOTTLE Analysis Start Date: 27-01-2023 Analysis End Date: 07-02-2023 Sampling Date: N/M Sampled By: Client Sampling Location: N/M Page Number: 2 of 4

Test specification as per IS 10500:2012 (Amendment-4)

Sr.No.	Characteristics	Unit	Result	Specification	MDL	Reference Method	Permissible Limits
13.	Fluoride, as F	mg/L	Less than 0.1	NMT 1.0	N/M	IS : 3025(Part 60)-2008	NMT 1.5
14.	Phenolic Compounds, as C6H5OH	mg/L	Not Detected	NMT 0.001	0.001	IS : 3025(Part 43)-1992	NMT 0.002
15.	Ammonia (as total ammonia-N)	mg/L	0.02	NMT 0.5	0.01	IS : 3025(Part 34)-1988	No relaxation
16.	Chloramines (as Cl2)	mg/L	Not Detected	NMT 4.0	0.05	APHA 4500 Cl F	No relaxation
17.	Sulphide, as H2S	mg/L	Less than 0.05	NMT 0.05	0.05	IS : 3025(Part 29)-1986	No relaxation
18.	Cyanide, as CN	mg/L	Not Detected	NMT 0.05	0.0008	IS : 3025(Part 27)-1986	No relaxation
19.	Anionic Detergents, as MBAS	mg/L	Not Detected	NMT 0.2	0.05	Annex K of IS : 13428-2005	NMT 1.0
20.	Mineral oil	mg/L	Not Detected	NMT 1.0	0.1	IS 3025 (Part-39) : 2021	No relaxation
21.	Residual free chlorine, as Cl2	mg/L	Not Detected	NLT 0.2	0.05	APHA 4500 Cl F	NLT 1
22.	Total Alkalinity, as CaCO3	mg/L	203	NMT 200	N/M	IS : 3025(Part 23)-1986	NMT 600
23.	Magnesium, as Mg	mg/L	5.8	NMT 30	N/M	IS : 3025(Part 46)-1994	NMT 100

Sr.No.	Characteristics	Unit	Result	Specification	MDL	Reference Method	Permissible Limits
Discipline: Chemical Group: Water Subgroup: Drinking Water Heavy Metal							
1.	Copper, as Cu	mg/L	0.01	NMT 0.05	0.00510	APHA (3125 B)	NMT 1.5
2.	Iron, as Fe	mg/L	0.01	NMT 1.0	0.00510	APHA (3125 B)	No relaxation
3.	Manganese, as Mn	mg/L	Not Detected	NMT 0.1	0.00510	APHA (3125 B)	NMT 0.3
4.	Mercury, as Hg	mg/L	Not Detected	NMT 0.001	0.000510	APHA (3125 B)	No relaxation



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Sample Name: DRINKING WATER Manufacture License No: N/M Manufacturer Name: N/M Manufacturing Date: N/M Reference of Letter: N/M Date of Letter: N/M Date of Receipt: 27-01-2023 Batch Number: N/M Batch Size: N/M A.R. Number: N/M Expiry / Retest Date: N/M	Sample Quantity: 20+1 LITRE Sealed / Unsealed: Unsealed Packing: PLASTIC CAN + GLASS BOTTLE Analysis Start Date: 27-01-2023 Analysis End Date: 07-02-2023 Sampling Date: N/M Sampled By: Client Sampling Location: N/M Page Number: 3 of 4

Test specification as per IS 10500 2012 (Amendment-4)

Sr.No.	Characteristics	Unit	Result	Specification	MDL	Reference Method	Permissible Limits
5.	Selenium, as Se	mg/L	Not Detected	NMT 0.01	0.00510	APHA (3125 B)	No relaxation
6.	Total Arsenic, as As	mg/L	Below Detection Limit	NMT 0.01	0.00510	APHA (3125 B)	No relaxation
7.	Barium, as Ba	mg/L	Below Detection Limit	NMT 0.7	0.00510	APHA (3125 B)	No relaxation
8.	Molybdenum, as Mo	mg/L	Not Detected	NMT 0.07	0.00510	APHA (3125 B)	No relaxation
9.	Nickel, as Ni	mg/L	Below Detection Limit	NMT 0.02	0.00510	APHA (3125 B)	No relaxation
10.	Silver, as Ag	mg/L	Below Detection Limit	NMT 0.1	0.00105	APHA (3125 B)	No relaxation
11.	Lead, as Pb	mg/L	Below Detection Limit	NMT 0.01	0.00510	APHA (3125 B)	No relaxation
12.	Zinc, as Zn	mg/L	0.01	NMT 5	0.00510	APHA (3125 B)	NMT 15
13.	Total chromium, as Cr	mg/L	Below Detection Limit	NMT 0.05	0.00510	APHA (3125 B)	No relaxation
14.	Aluminium, as Al	mg/L	Not Detected	NMT 0.03	0.00510	APHA (3125 B)	NMT 0.2
15.	Cadmium, as Cd	mg/L	Below Detection Limit	NMT 0.003	0.00255	APHA (3125 B)	No relaxation

Sr.No.	Characteristics	Unit	Result	Specification	MDL	Reference Method	Permissible Limits
Discipline: Biological Group: Water Subgroup: Drinking Water Microbiological							
1.	Total Coliform Bacteria	in 100 mL	Not detected	Should not be detected	N/M	IS:15185:2016	Should not be detected
2.	Escherichia coli	in 100 mL	Not detected	Should not be detected	N/M	IS:15185:2016	Should not be detected

[End of Report]

Remarks:

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Issued to: INDORE INSTITUTE OF SCIENCE & TECHNOLOGY, INDORE OPP. IIM (INDORE) RAU-PITHAMPUR ROAD, RAU, INDORE , Madhya Pradesh India - 453331	CoA ID: 01701435/22-23 Report No.: 01701435/22-23 (v1) ULR No.: TC638423000000318F Issue date: 08-02-2023 Customer Ref(s): BOYS HOSTEL BUILDING RO WATER Customer ID: II210045
Sample Name: DRINKING WATER Manufacture License No: N/M Manufacturer Name: N/M Manufacturing Date: N/M Reference of Letter: N/M Date of Letter: N/M Date of Receipt: 27-01-2023 Batch Number: N/M Batch Size: N/M A.R. Number: N/M Expiry / Retest Date: N/M	Sample Quantity: 20+1 LITRE Sealed / Unsealed: Unsealed Packing: PLASTIC CAN + GLASS BOTTLE Analysis Start Date: 27-01-2023 Analysis End Date: 07-02-2023 Sampling Date: N/M Sampled By: Client Sampling Location: N/M Page Number: 4 of 4

Test specification as per IS 10500:2012 (Amendment-4)

- pH value is reported as at 25 °C.
- MDL Refer to Method Detection Limit
- Free Residual Chlorine Limit To be applicable only when water is chlorinated.
- It is recommended that the acceptable limit (specification) is to be implemented values in excess of those mentioned under acceptable render the water not suitable, but still may be tolerated in the absence of an alternative source but up to the limits indicated under 'permissible' limit in the absence of alternate source. , above which the source will have to be rejected.
- Subject to terms and conditions mentioned at the end of the CoA.



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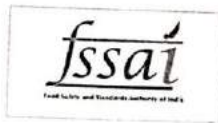
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2. This certificate refers only the particular item and reported parameters submitted for calibration / analysis.
3. The results reported in this certificate are valid for the sample / instrument received as is and at the time of and under the stipulated conditions of measurement.
4. This certificate is for the customer's information only, and can neither be used in part nor in full, in any media or court of law, without prior written permission of CLL.
5. Endorsement of products is neither inferred nor implied.
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Drugs and Chemicals Testing Services:

Pharmaceuticals, Herbs, Cosmetics, Ayurvedic - Raw Materials, Formulations & Chemicals Analysis

Building Materials Testing Services:

Metals, Sand/Aggregate, Bricks, Paving Block, Cement, Paints, Minerals, PVC/HDPE Pipes, Packaging Materials & Wood Products, On-site inspection services for soil and constructions sites.

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Calibration Services:

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Environment Services:

Indoor and Outdoor Monitoring for workplaces, hotels / hospitals / homes etc., Industrial monitoring of ambient and stack, River/Lake water quality survey.



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CLL Baroda Laboratory 829 GIDC, Makarpura Baroda - 390010 Tel: +91-265-2978001 E-mail : baroda@choksilab.com	CLL Panchkula Laboratory Plot No. 362, Industrial Area, Phase -II, Panchkula - 734 112 (Haryana) Tel: +91-172-5048600 / 01 / 02 E-mail : panchkula@choksilab.com
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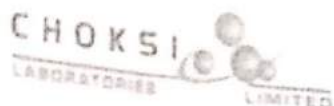


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TC 6384

Issued to: INDORE INSTITUTE OF SCIENCE & TECHNOLOGY, INDORE OPP IIM (INDORE) RAU-PITHAMPUR ROAD, RAU, INDORE Madhya Pradesh India - 453331		CoA ID: 01701436/22-23 Report No.: 01701436/22-23 (v1) ULR No.: TC638423000000378F Issue date: 11-02-2023 Customer Ref(s): GIRLS HOSTEL BUILDING RO WATER Customer ID: I1210045
Sample Name: DRINKING WATER Manufacture License No: N/M Manufacturer Name: N/M Manufacturing Date: N/M Reference of Letter: N/M Date of Letter: N/M Date of Receipt: 27-01-2023 Batch Number: N/M Batch Size: N/M A.R. Number: N/M Expiry / Retest Date: N/M	Sample Quantity: 20+1 LITRE Sealed / Unsealed: Unsealed Packing: PLASTIC CAN + GLASS BOTTLE Analysis Start Date: 27-01-2023 Analysis End Date: 09-02-2023 Sampling Date: N/M Sampled By: Client Sampling Location: N/M Page Number: 1 of 4	

Test specification as per IS 10500:2012 (Amendment-4)

Description - Clear colorless liquid without suspended particles

Sr.No.	Characteristics	Unit	Result	Specification	MDL	Reference Method	Permissible Limits
Discipline: Chemical Group: Water Subgroup: Drinking Water Chemical Parameters							
1.	Colour	Hazen unit	Less than 1	NMT 5	N/M	IS : 3025(Part 4)-1983	NMT 15
2.	Odour	Not Applicable	Agreeable	Agreeable	N/M	IS : 3025(Part 5)-2018	Agreeable
3.	Taste	Not Applicable	Agreeable	Agreeable	N/M	IS : 3025(Part 8)-1984	Agreeable
4.	Turbidity	NTU	0.6	NMT 1	N/M	IS : 3025(Part 10)-1984	NMT 5
5.	Total dissolved solids	mg/L	266	NMT 500	N/M	IS : 3025(Part 16)-1984	NMT 2000
6.	pH value	Not Applicable	7.7	6.5-8.5	N/M	IS : 3025(Part 11)-1983	No relaxation
7.	Total Hardness, as CaCO ₃	mg/L	55.44	NMT 200	N/M	IS : 3025(Part 21)-2009	NMT 600
8.	Calcium, as Ca	mg/L	6.3	NMT 75	N/M	IS : 3025(Part 40)-1991	NMT 200
9.	Boron, as B	mg/L	Not Detected	NMT 0.5	0.04	Annex H of IS : 13428-2005	NMT 1.0
10.	Chloride, as Cl	mg/L	17.4	NMT 250	N/M	IS : 3025(Part 32)-1988	NMT 1000
11.	Sulphate as SO ₄	mg/L	1.4	NMT 200	1.0	IS : 3025(Part 24)-1986	NMT 400
12.	Nitrate, as NO ₃	mg/L	7.0	NMT 45	0.1	IS : 3025(Part 34)-1988	No relaxation



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TC-6384

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Sample Name: DRINKING WATER Manufacture License No: N/M Manufacturer Name: N/M Manufacturing Date: N/M Reference of Letter: N/M Date of Letter: N/M Date of Receipt: 27-01-2023 Batch Number: N/M Batch Size: N/M A.R. Number: N/M Expiry / Retest Date: N/M	Sample Quantity: 20+1 LITRE Sealed / Unsealed: Unsealed Packing: PLASTIC CAN + GLASS BOTTLE Analysis Start Date: 27-01-2023 Analysis End Date: 09-02-2023 Sampling Date: N/M Sampled By: Client Sampling Location: N/M Page Number: 2 of 4

Test specification as per IS 10500:2012 (Amendment-4)

Sr.No.	Characteristics	Unit	Result	Specification	MDL	Reference Method	Permissible Limits
13.	Fluoride, as F	mg/L	Less than 0.1	NMT 1.0	N/M	IS : 3025(Part 60)-2008	NMT 1.5
14.	Phenolic Compounds, as C6H5OH	mg/L	Not Detected	NMT 0.001	0.001	IS : 3025(Part 43)-1992	NMT 0.002
15.	Ammonia (as total ammonia-N)	mg/L	0.02	NMT 0.5	0.01	IS : 3025(Part 34)-1988	No relaxation
16.	Chloramines (as Cl ₂)	mg/L	Not Detected	NMT 4.0	0.05	APHA 4500 Cl F	No relaxation
17.	Sulphide, as H ₂ S	mg/L	Less than 0.05	NMT 0.05	0.05	IS : 3025(Part 29)-1986	No relaxation
18.	Cyanide, as CN	mg/L	Not Detected	NMT 0.05	0.0008	IS : 3025(Part 27)-1986	No relaxation
19.	Anionic Detergents, as MBAS	mg/L	Not Detected	NMT 0.2	0.05	Annex K of IS : 13428-2005	NMT 1.0
20.	Mineral oil	mg/L	Not Detected	NMT 1.0	0.1	IS : 3025(Part 39)-1991	No relaxation
21.	Residual free chlorine, as Cl ₂	mg/L	Not Detected	NLT 0.2	0.05	APHA 4500 Cl F	NLT 1
22.	Total Alkalinity, as CaCO ₃	mg/L	60.9	NMT 200	N/M	IS : 3025(Part 23)-1986	NMT 600
23.	Magnesium, as Mg	mg/L	9.6	NMT 30	N/M	IS : 3025(Part 46)-1994	NMT 100

Sr.No.	Characteristics	Unit	Result	Specification	MDL	Reference Method	Permissible Limits
Discipline: Chemical Group: Water Subgroup: Drinking Water Heavy Metal							
1.	Copper, as Cu	mg/L	Below Detection Limit	NMT 0.05	0.00510	APHA (3125 B)	NMT 1.5
2.	Iron, as Fe	mg/L	Below Detection Limit	NMT 1.0	0.00510	APHA (3125 B)	No relaxation
3.	Manganese, as Mn	mg/L	Not Detected	NMT 0.1	0.00510	APHA (3125 B)	NMT 0.3
4.	Mercury, as Hg	mg/L	Not Detected	NMT 0.01	0.0001	APHA (3125 B)	No relaxation



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Authorized Signatory



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11-02-2023 11:39:31

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Sample Name: DRINKING WATER Manufacture License No: N/M Manufacturer Name: N/M Manufacturing Date: N/M Reference of Letter: N/M Date of Letter: N/M Date of Receipt: 27-01-2023 Batch Number: N/M Batch Size: N/M A.R. Number: N/M Expiry / Retest Date: N/M	Sample Quantity: 20+1 LITRE Sealed / Unsealed: Unsealed Packing: PLASTIC CAN + GLASS BOTTLE Analysis Start Date: 27-01-2023 Analysis End Date: 09-02-2023 Sampling Date: N/M Sampled By: Client Sampling Location: N/M Page Number: 3 of 4

Test specification as per IS 10500:2012 (Amendment-4)

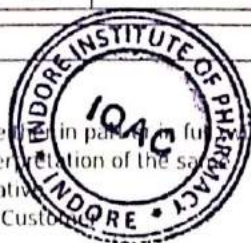
Sr.No.	Characteristics	Unit	Result	Specification	MDL	Reference Method	Permissible Limits
5.	Selenium, as Se	mg/L	Not Detected	NMT 0.01	0.00510	APHA (3125 B)	No relaxation
6.	Total Arsenic, as As	mg/L	Below Detection Limit	NMT 0.01	0.00510	APHA (3125 B)	No relaxation
7.	Barium, as Ba	mg/L	Below Detection Limit	NMT 0.7	0.00510	APHA (3125 B)	No relaxation
8.	Molybdenum, as Mo	mg/L	Not Detected	NMT 0.07	0.00510	APHA (3125 B)	No relaxation
9.	Nickel, as Ni	mg/L	Below Detection Limit	NMT 0.02	0.00510	APHA (3125 B)	No relaxation
10.	Silver, as Ag	mg/L	Below Detection Limit	NMT 0.1	0.00105	APHA (3125 B)	No relaxation
11.	Lead, as Pb	mg/L	Not Detected	NMT 0.01	0.00510	APHA (3125 B)	No relaxation
12.	Zinc, as Zn	mg/L	Below Detection Limit	NMT 5	0.00510	APHA (3125 B)	NMT 15
13.	Total chromium, as Cr	mg/L	Below Detection Limit	NMT 0.05	0.00510	APHA (3125 B)	No relaxation
14.	Aluminium, as Al	mg/L	Not Detected	NMT 0.03	0.00510	APHA (3125 B)	NMT 0.2
15.	Cadmium, as Cd	mg/L	Below Detection Limit	NMT 0.003	0.00255	APHA (3125 B)	No relaxation

Sr.No.	Characteristics	Unit	Result	Specification	MDL	Reference Method	Permissible Limits
Discipline: Biological Group: Water Subgroup: Drinking Water Microbiological							
1.	Total Coliform Bacteria	in 100 mL	Not detected	Should not be detected	N/M	IS:15185:2016	Should not be detected
2.	Escherichia coli	in 100 mL	Not detected	Should not be detected	N/M	IS:15185:2016	Should not be detected

[End of Report]

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Test specification: as per IS 10500:2012 (Amendment-4)

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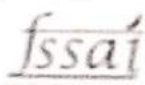
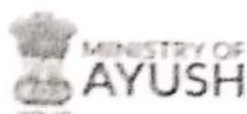
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