7.1.4 **Q_nM**	***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 **Options:** **A. Any 4 or all of the above** **B. Any 3 of the above** **C. Any 2 of the above** **D. Any 1 of the above** **E. None of the above**

Options A: Any 4 or all of the above

Sr. No.	Particular	Availability
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	√

Rain water harvesting

1, Sajjan Singh Nagar, Opposite Patel Nagar,Raisen Road Bhopal
0755-4085500
contactus@nrigroupindia.com
0755-2529059



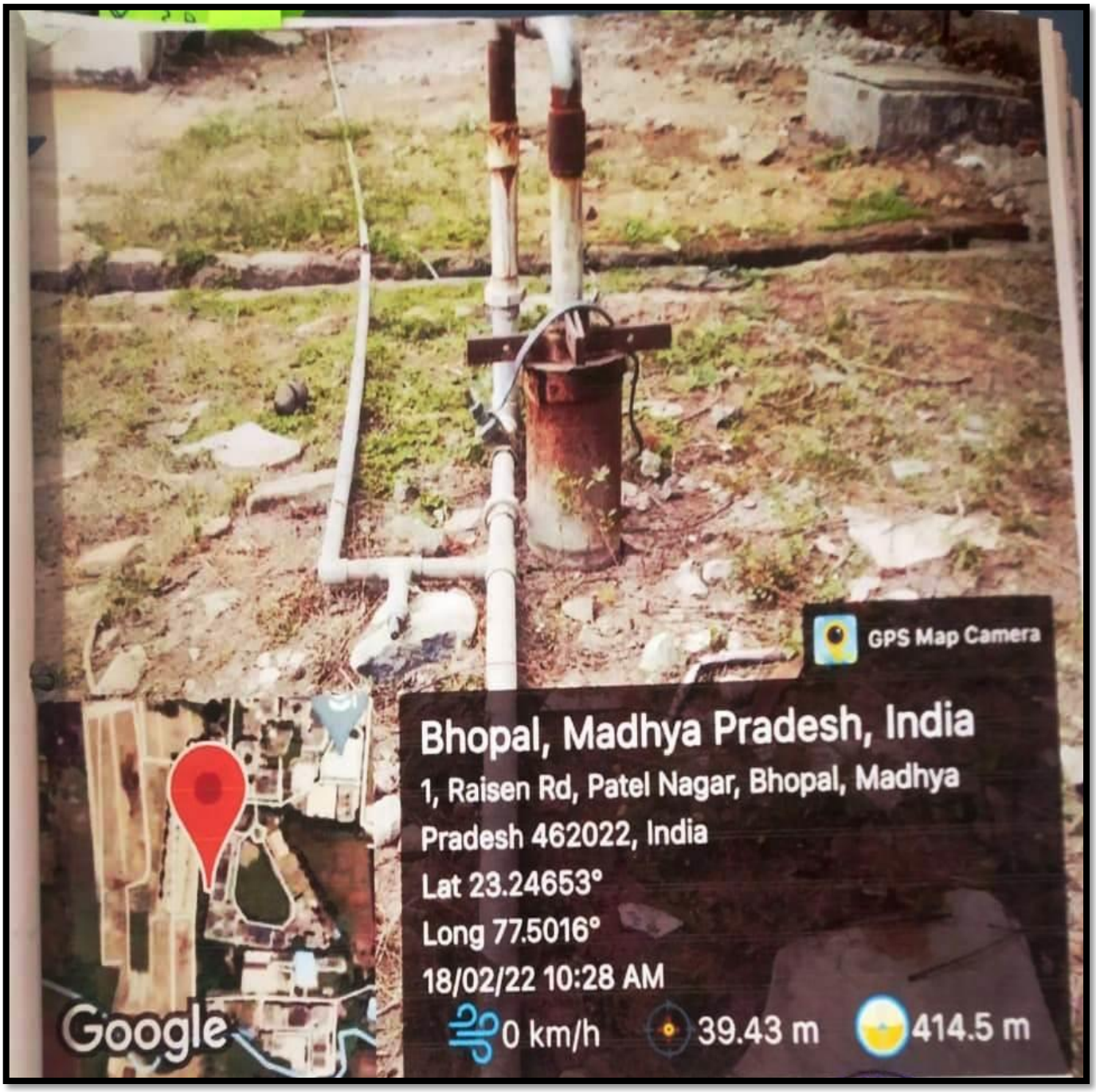


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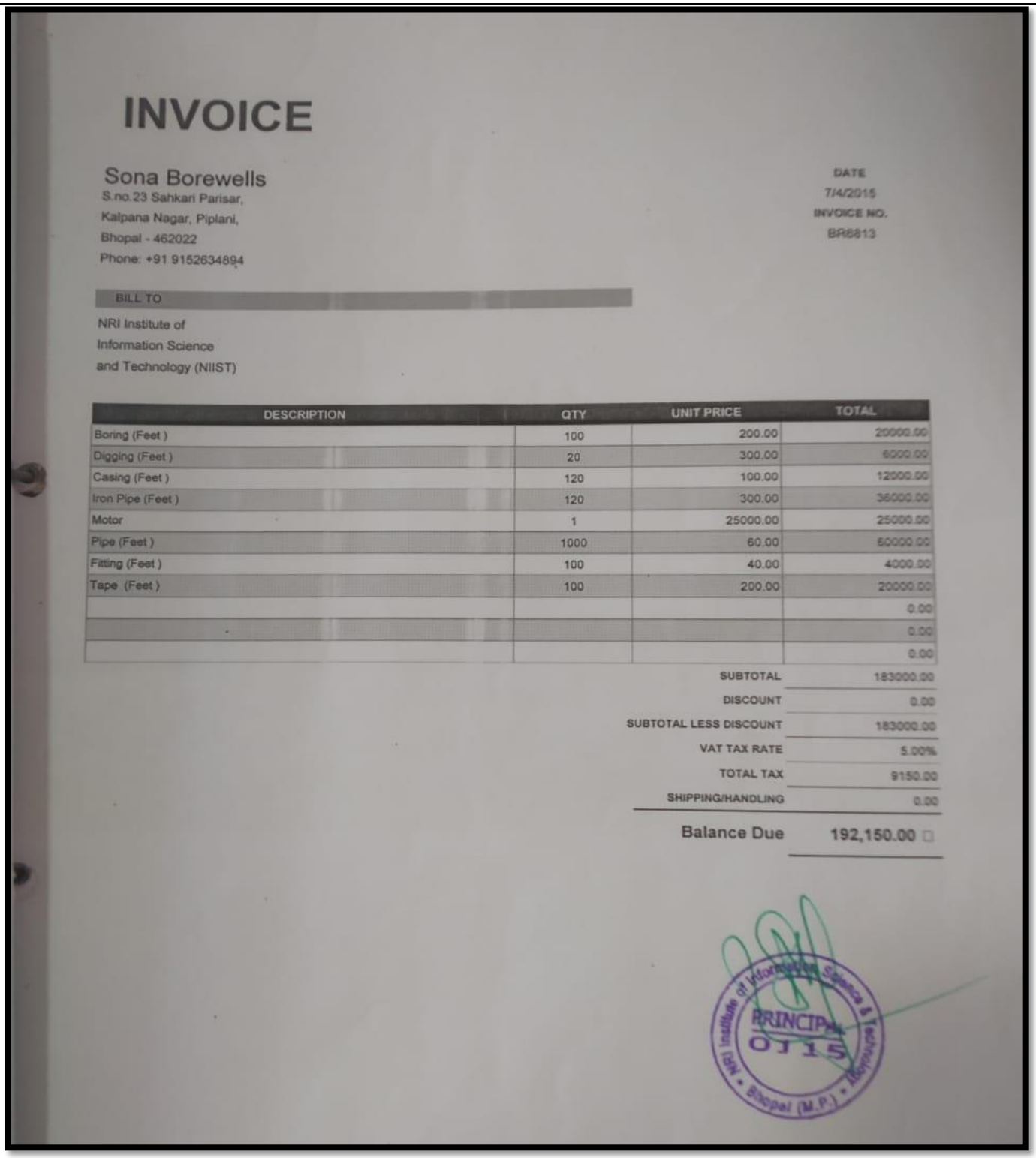
N.R.I INSTITUTE OF INFORMATION SCIENCE & TECHNOLOGY
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(Approved by AICTE. New Delhi and Govt. of M.P. And Affiliated to R.G.P.V. Bhopal)
1, Sajjan Singh Nagar, Opp. Patel Nagar, Raisen Road, Bhopal (M.P.)
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Website: www.nrigroupindia.com

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Bore-well /Open well recharge



1, Sajjan Singh Nagar, Opposite Patel Nagar,Raisen Road Bhopal
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contactus@nrigroupindia.com
0755-2529059



INVOICE

Sona Borewells
S.no.23 Sahkari Parisar,
Kalpana Nagar, Piplani,
Bhopal - 462022
Phone: +91 9152634894

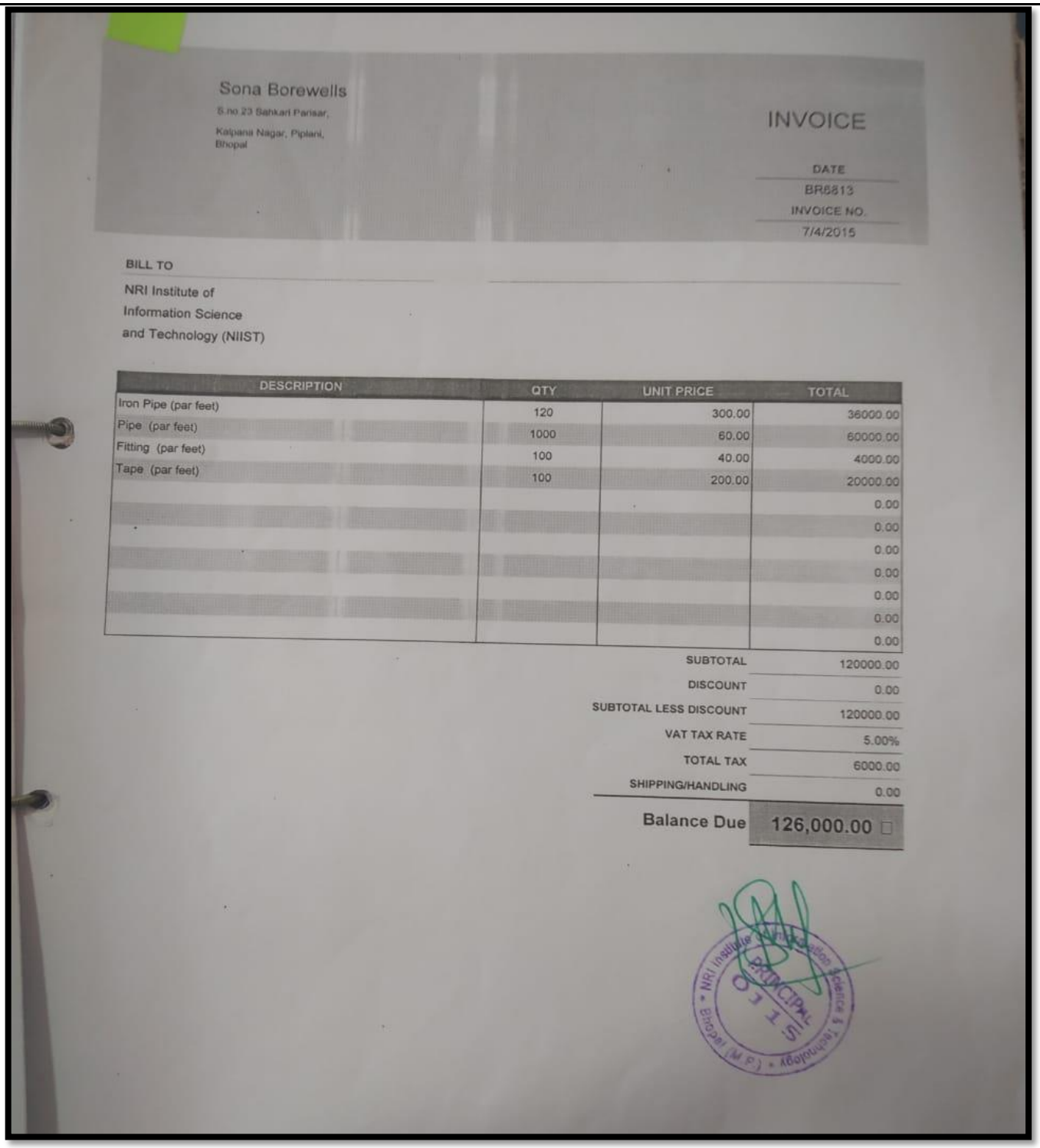
DATE
7/4/2015
INVOICE NO.
BR6813

BILL TO
NRI Institute of
Information Science
and Technology (NIIST)

DESCRIPTION	QTY	UNIT PRICE	TOTAL
Boring (Feet)	100	200.00	20000.00
Digging (Feet)	20	300.00	6000.00
Casing (Feet)	120	100.00	12000.00
Iron Pipe (Feet)	120	300.00	36000.00
Motor	1	25000.00	25000.00
Pipe (Feet)	1000	60.00	60000.00
Fitting (Feet)	100	40.00	4000.00
Tape (Feet)	100	200.00	20000.00
			0.00
			0.00
			0.00

SUBTOTAL	183000.00
DISCOUNT	0.00
SUBTOTAL LESS DISCOUNT	183000.00
VAT TAX RATE	5.00%
TOTAL TAX	9150.00
SHIPPING/HANDLING	0.00
Balance Due	192,150.00

PRINCIPAL
0115
NRI Institute of Information Science & Technology
Bhopal (M.P.)



Sona Borewells
S.no 23 Sahkari Parisar,
Kalpana Nagar, Piplani,
Bhopal

INVOICE

DATE
BR6813
INVOICE NO.
7/4/2015

BILL TO
NRI Institute of
Information Science
and Technology (NIIST)

DESCRIPTION	QTY	UNIT PRICE	TOTAL
Iron Pipe (par feet)	120	300.00	36000.00
Pipe (par feet)	1000	60.00	60000.00
Fitting (par feet)	100	40.00	4000.00
Tape (par feet)	100	200.00	20000.00
			0.00
			0.00
			0.00
			0.00
			0.00
			0.00
			0.00

SUBTOTAL	120000.00
DISCOUNT	0.00
SUBTOTAL LESS DISCOUNT	120000.00
VAT TAX RATE	5.00%
TOTAL TAX	6000.00
SHIPPING/HANDLING	0.00
Balance Due	126,000.00

NRI Institute of Information Science & Technology Bhopal (M.P.) PRINCIPAL

Construction of tanks and bunds

In the college campus tanks are constructed in all areas. The storage tanks situated at various locations of the college are pumped with ground water.





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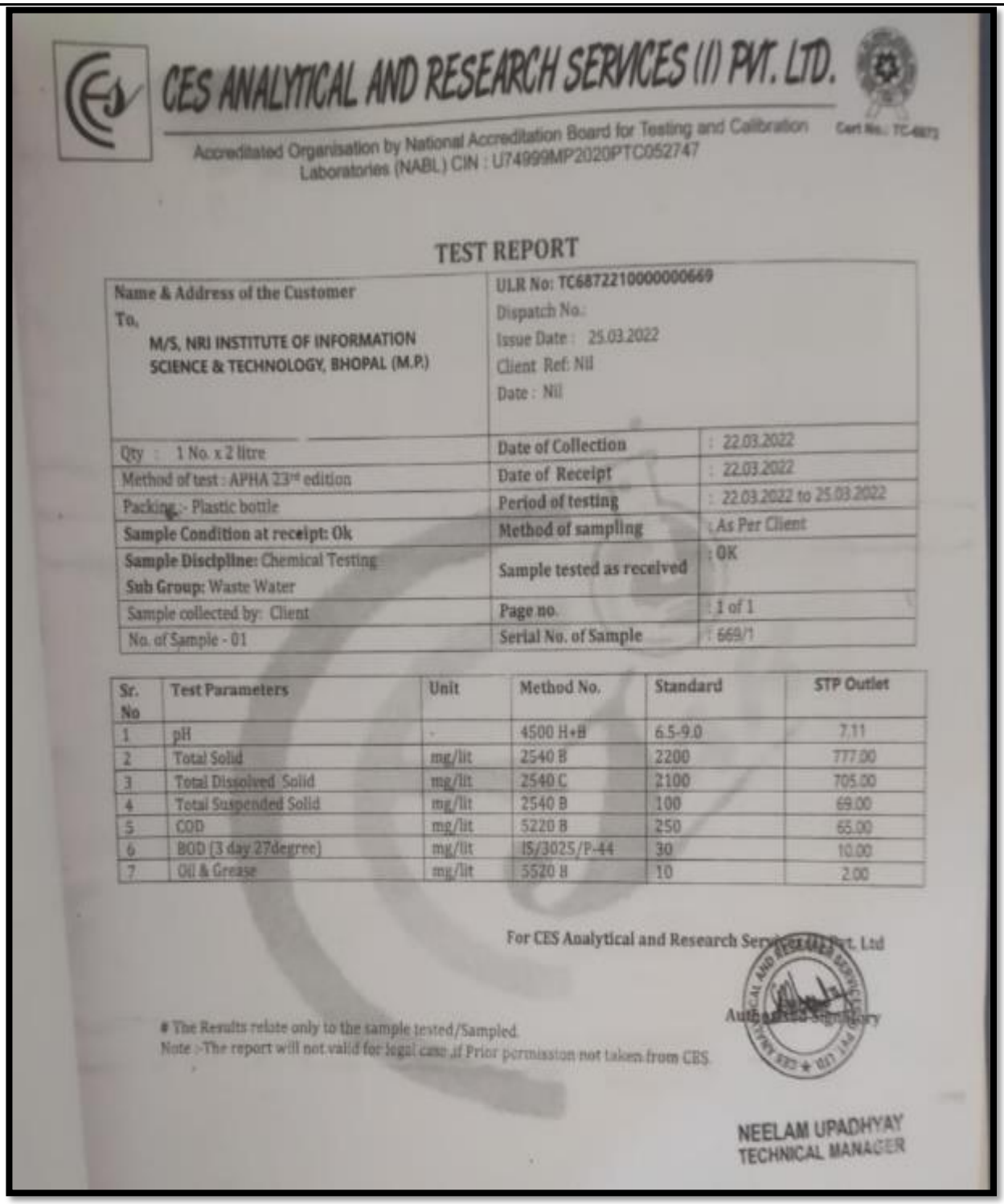
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Waste water recycling



WATER TREATMENT PLANT (STP)

1, Sajjan Singh Nagar, Opposite Patel Nagar,Raisen Road Bhopal
0755-4085500
contactus@nrigroupindia.com
0755-2529059



CES ANALYTICAL AND RESEARCH SERVICES (I) PVT. LTD.

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Cert No.: TC-4873

TEST REPORT

Name & Address of the Customer To, M/S, NRI INSTITUTE OF INFORMATION SCIENCE & TECHNOLOGY, BHOPAL (M.P.)	ULR No: TC687221000000669 Dispatch No.: Issue Date : 25.03.2022 Client Ref: Nil Date : Nil	
Qty : 1 No. x 2 litre	Date of Collection	: 22.03.2022
Method of test : APHA 23rd edition	Date of Receipt	: 22.03.2022
Packing :- Plastic bottle	Period of testing	: 22.03.2022 to 25.03.2022
Sample Condition at receipt: Ok	Method of sampling	: As Per Client
Sample Discipline: Chemical Testing Sub Group: Waste Water	Sample tested as received	: OK
Sample collected by: Client	Page no.	: 1 of 1
No. of Sample - 01	Serial No. of Sample	: 669/1

Sr. No	Test Parameters	Unit	Method No.	Standard	STP Outlet
1	pH	-	4500 H+B	6.5-9.0	7.11
2	Total Solid	mg/lit	2540 B	2200	777.00
3	Total Dissolved Solid	mg/lit	2540 C	2100	705.00
4	Total Suspended Solid	mg/lit	2540 B	100	69.00
5	COD	mg/lit	5220 B	250	65.00
6	BOD (3 day 27degree)	mg/lit	IS/3025/P-44	30	10.00
7	Oil & Grease	mg/lit	5520 B	10	2.00

For CES Analytical and Research Services (I) Pvt. Ltd

Authorised Signatory

The Results relate only to the sample tested/Sampled.
Note :-The report will not valid for legal case ,if Prior permission not taken from CES.

NEELAM UPADHYAY
TECHNICAL MANAGER

WATER TEST SAMPLE REPORT

1, Sajjan Singh Nagar, Opposite Patel Nagar,Raisen Road Bhopal
0755-4085500
contactus@nrigroupindia.com
0755-2529059

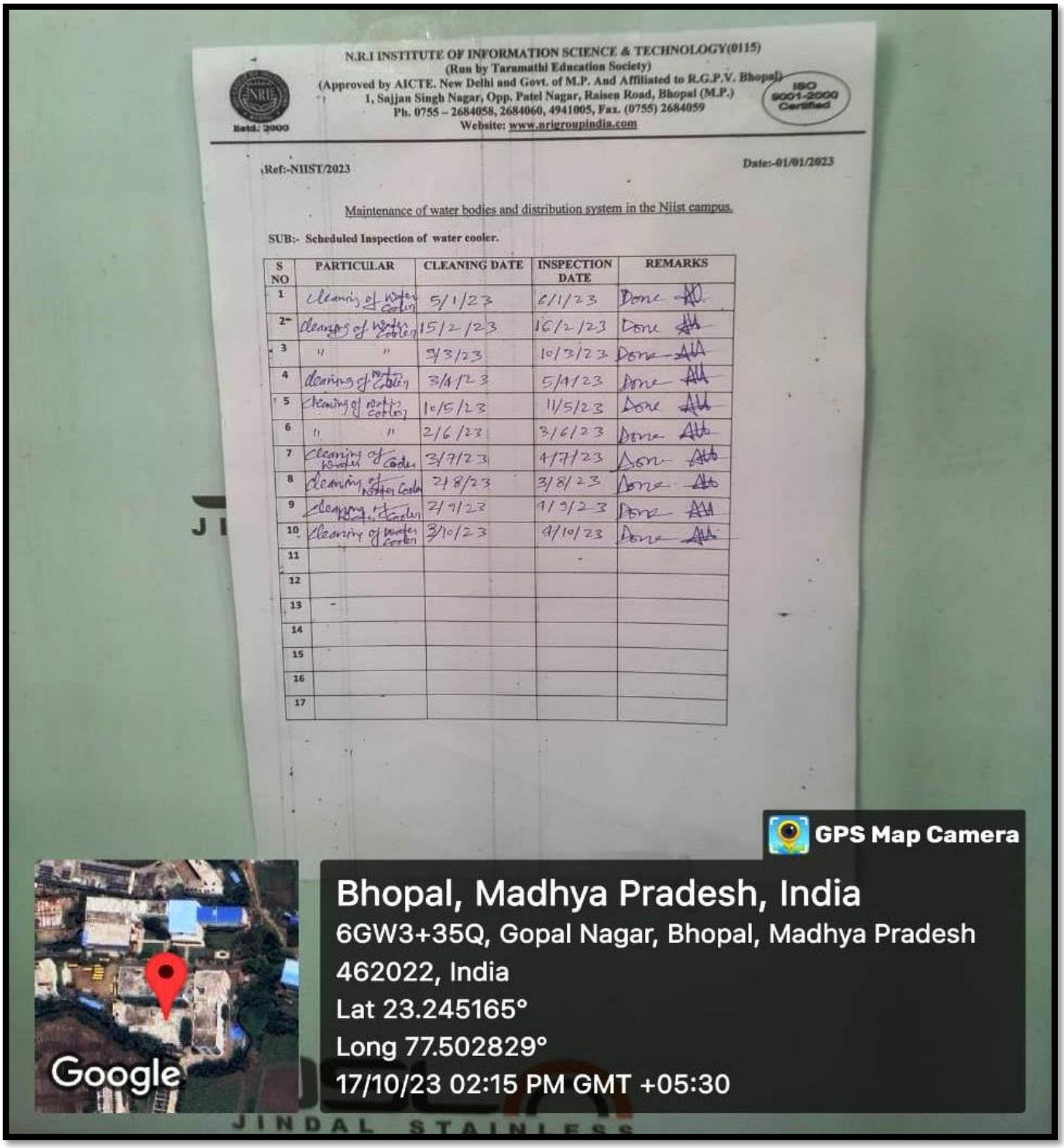
Maintenance of water bodies and distribution system in the campus

- The water bodies are maintained regularly so as to provide sustainable, consistent, economic safe and adequate water to the campus. The main objective of the maintenance is to provide diseases free environment. In the campus, the process of Chlorination will be carried out to kill bacteria, viruses and other microbes present in water. Mainly it is carried out to prevent the spread of water borne diseases like cholera, dysentery and typhoid etc.

- Scheduled Inspection of machineries is done in monthly and annual basis in the campus. In order to avoid leakages and to prevent wastage of water, overall distribution system in the campus is well maintained and supervised by Maintenance Department of the college.



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Ref:-NIIST/2023 Date:-01/01/2023

Maintenance of water bodies and distribution system in the Niist campus.

SUB:- Scheduled Inspection of water cooler.

S NO	PARTICULAR	CLEANING DATE	INSPECTION DATE	REMARKS
1	cleaning of water cooler	5/1/23	6/1/23	Done
2	cleaning of water cooler	15/2/23	16/2/23	Done
3	" "	5/3/23	10/3/23	Done
4	cleaning of water cooler	3/4/23	5/4/23	Done
5	cleaning of water cooler	10/5/23	11/5/23	Done
6	" "	2/6/23	3/6/23	Done
7	cleaning of cooler	3/7/23	4/7/23	Done
8	cleaning of water cooler	2/8/23	3/8/23	Done
9	cleaning of water cooler	2/9/23	4/9/23	Done
10	cleaning of water cooler	3/10/23	4/10/23	Done
11				
12				
13				
14				
15				
16				
17				

GPS Map Camera
Bhopal, Madhya Pradesh, India
6GW3+35Q, Gopal Nagar, Bhopal, Madhya Pradesh 462022, India
Lat 23.245165°
Long 77.502829°
17/10/23 02:15 PM GMT +05:30
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