

D.P. VIPRA LAW COLLEGE BILASPUR (C.G.)

Approved From BCI,
Affiliated to Atal Bihari Vajpayee Vishwavidyalaya Bilaspur (C.G.)



D.P. Vipra Law College Bilaspur

Ashok Nagar, Seepat Road, Sarkanda, Bilaspur (C.G.)

D.P. VIPRA LAW COLLEGE BILASPUR (C.G.)

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7.1.4

Water conservation facilities available in the Institution:

- 1. Rainwater harvesting**
- 2. Borewell /Open well recharge**
- 3. Construction of tanks and bunds**
- 4. Wastewater recycling**
- 5. Maintenance of water bodies and distribution system in the campus**

D.P. Vipra Law College Bilaspur
Ashok Nagar, Seepat Road, Sarkanda, Bilaspur (C.G.)



OFFICE OF THE PRINCIPAL

D.P. Vipra Law College Bilaspur


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<https://dpvipralawcollege.ac.in> –Email – dpvlawprincipal@yahoo.com PH. No. – 9926165945, 9926138734

Summary – Sheet

Criteria	7 – Institutional Values and Best Practices
Key Indicator	7.1 Institutional Values and Social Responsibilities
Metric	7.1.4 Water conservation facilities available in the Institution: <ol style="list-style-type: none"> 1. Rainwater harvesting 2. Borewell /Open well recharge 3. Construction of tanks and bunds 4. Wastewater recycling 5. Maintenance of water bodies and distribution system in the campus
7.1.4 Water conservation facilities available in the Institution: <ol style="list-style-type: none"> 1. Rainwater harvesting 2. Borewell /Open well recharge 3. Construction of tanks and bunds 4. Wastewater recycling 5. Maintenance of water bodies and distribution system in the campus <p style="text-align: center;">Selected Option for the above measures A Any 4 or all of the above</p>	

Since all supporting documents for this metric exceeds the upload limit of hence we have hosted the scanned documents as per SOP on institutional website on the following links.

Discription	Relevant link
1) Invoice/ Bill for the purchase of equipment's for the facilities created under this metric are attached. (Appendix-I)	
2) Green audit reports on water conservation by recognised bodies are attached. (Appendix-II)	
3) Geotagged photos of the facilities are attached. (Appendix- III)	


Co-Ordinator
I.Q.A.C.




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Bilaspur (C.G.)

D.P. VIPRA LAW COLLEGE BILASPUR (C.G.)

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Appendix - I

D.P. Vipra Law College Bilaspur

Ashok Nagar, Seepat Road, Sarkanda, Bilaspur (C.G.)

BILL OF RAIN WATER HARVESTING INSTALLATION



कार्यालय प्राचार्य
डी.पी.विप्र विधि महाविद्यालय,

सीपत रोड, अशोक नगर बिलासपुर (छ.ग.)

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https://dpvipralawcollege.ac.in - Email - dpvlawprincipal@yahoo.com PH. No. - 9926165945, 9926138734 (O)

पत्र क्रमांक 3060/2022

बिलासपुर, दिनांक - 02/11/2022

कार्य आदेश

प्रति,

स्वाति शैखर एसोसियेट ,
कारगिल चौक, बलराम टाकिज रोड ,
बिलासपुर (छत्तीसगढ़.)

विषय :- वाटर हारवेस्टिंग एवं अन्य मरम्मत का कार्य करने के संबंध।

संदर्भ :- आपके भाव पत्र क्रमांक SSA/DPLC दिनांक - 28/10/2022 ,

महोदय,

आपको सूचित किया जाता है, कि महाविद्यालय में वाटर हारवेस्टिंग एवं अन्य मरम्मत का कार्य किये जाने हेतु आपके द्वारा भाव पत्र प्रस्तुत किया गया था, जिसे स्वीकृत करते हुये आपको वाटर हारवेस्टिंग एवं अन्य मरम्मत का कार्य करने की अनुमति स्वीकृति निम्न शर्तों पर की जाती है।

S.No	Description	Amount
01	Different Construction Work & RWH front sign board repairing in college campus	2,98,500/-

01. कार्य नियत समय के भीतर की जावे।

02. कार्य भाव पत्र के अनुसार होगी।

03. गुणवत्ता में कमी पाये जाने पर आवश्यक क्षतिपूर्ति कार्य करने वाले के द्वारा की जावेगी।

PRINCIPAL

D.P. Vipra Law College
Bilaspur (C.G.)

PRINCIPAL
D.P. VIPRA LAW COLLEGE
Bilaspur (C.G.)

SWATI SHEKHAR ASSOCIATES

ARCHITECT, INTERIOR DESIGNERS, VALUERS, PLANNER

KARGIL CHOWK, BALRAM TALKIES ROAD, BILASPUR [C.G] 9406022079

SSA/DPLC/05

Date.....23/12/2022

To
The Principal
D.P. Vipra Law College
Bilaspur [C.G]

Sub- For Payment Of Work

Sir

As Per Your Order 3060 We Have Completed The Work

Of Rain Water Harvesting And Other Repairing Works.

Please Issue Me The Payment Of 298500.00 [Two Lacs Ninety
Eight Thousand Five Hundred Only].



Swati Shekhar Associates

Ar. Swati Sahu

CA/2000/25672
MCL-No.-222



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D.P. Vipra Law Colle
Bilaspur (C.G.)



PRINCIPAL
D.P. VIPRA LAW COLLEGE
Bilaspur (C.G.)

CG JAL SANJEEVAN KENDRA

MONESH KUMAR PANDEY

(GEO-HYDROLOGIST)

Mob. No. - 8517032606

**REGISTERED GEO-HYDROLOGIST IN RAIPUR MUNICIPAL CORPORATION & INDIAN ASSOCIATION OF HYDROGEOLOGIST,
M.Sc. IN GEOLOGY, MINING & ENVIRONMENT PLAN CONSULTANT, ENVIRONMENTAL IMPACT ASSESSMENT CONSULTANT.**

Certificate No. - CGJSK/MKP/RWH/568/2023

Date : 12/12/2022

CERTIFICATE OF RAIN WATER HARVESTING COMPLETION

**This is to certify that the 04 Recharge Pit of
Rain Water Harvesting System is Constructed
in the Collage, in the name of- Principal of
DP Vipra Law Collage at Ashok Nagar,
Sarkanda, Bilaspur(C.G.)**


MONESH KUMAR PANDEY


**PRINCIPAL
D.P. VIPRA LAW COLLEGE
Bilaspur (C.G.)**

BILLS FOR BOREWELL

Ref. : 451

Date : 31/8/07

To,

The Principal
D.P.V. Law College,
Bilaspur (C.G.)

(I) Ponit at Chantidih

1. Drilling	195' x 80	=	15600.00
2. Cashing	95' x 180	=	17100.00
3. Coller	5 x 300	=	1500.00
4. Cap	1 x 500	=	500.00
5. Development	1 x 500	=	1000.00

(II) Ponit at Nalanda School

1. Drilling	220' x 80	=	18240.00
2. Cashing	112' x 180	=	20160.00
3. Coller	4 x 300	=	1200.00
4. Cap	1 x 500	=	500.00
5. Development	1 x 1000	=	1000.00

(III) Pump fitting at Chantidih

1. 5 HP Stag Surya ISI Pump	One 12750	12750.00
2. Panal Board Completed	One 2950	2950.00
3. Cabal 25 ² mm	50 met 28/-	1400.00
4. G.I. Jindal 2"	100 mt 42.50	4250.00
5. G.I. lay Sakit	10 x 45	450.00
6. Claip 2 Pair Nut + Bold	2 Pair 125	250.00
7. Pump fitting cashing	One	500.00
8. Pump Transporting	One	200.00

Total 99550.00

PRINCIPAL,
D.P. Vipra Law College
BILASPUR (C.G.)

Chairman
Governing Body
D.P. Vipra Law College
Bilaspur (C.G.)

PRINCIPAL
D.P. VIPRA LAW COLLEGE
Bilaspur (C.G.)

BILLS FOR TANKS

GURUKRIPA HARDWEAR & SENETARY WEAR PAINTS COLOUR BANK

Seepat Road, Chantidih, Bilaspur (C.G.) Mob. : 9098752002

No. 77 Date 20/09/16
M/s. D.P. Vipra Law College

No.	Particulars	Qty.	Rate	Amount
1.	Shi pte puc	10 lit	14	140.00
2.	Shi Eko	2 PC	20	40.00
3.	Loket	2 PC	15	30.00
4.	Shi mrt	1 PC	90	90.00
5.	Shi FTA	1 PC	-	70.00
6.	Shi T. Min	1 PC	-	40.00
7.	Shi T. Min	1 PC	-	110.00
8.	Shi T. Min	1 PC	-	105.00
9.	Shi T. Min	1 PC	-	40.00
10.	Shi T. Min	1 PC	-	75.00
11.	Shi T. Min	2 PC	-	10.00
12.	Shi T. Min	1 PC	-	15.00
13.	Shi T. Min	1000 l	-	6500.00
14.	MAHA Chakra 4/L			
TOTAL				7265.00
				Proprietor


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Bilaspur (C.G.)


MAINTENANCE OF AQUA REPAIR AND WATER BODIES

GURUKRIPA HARDWEAR & SENETARY WEAR PAINTS COLOUR BANK

Seepat Road, Chantidih, Bilaspur (C.G.) Mob. : 9098752002

No. 77 Date 20/09/16
M/s. D.P. Vipra Law College

No.	Particulars	Qty.	Rate	Amount
1.	3/4 Pinture	10 lit	14	140.00
2.	3/4 Edo	2 PC	20	40.00
3.	3/4 Lat	2 PC	15	30.00
4.	3/4 mta	12	30	360.00
5.	3/4 FTA	1 PC	-	70.00
6.	3/4 T. Min	12	-	40.00
7.	3/4 T. Min	12	-	110.00
8.	3/4 T. Min	12	-	105.00
9.	3/4 Lat	12	-	40.00
10.	3/4 T. Min	12	-	75.00
11.	3/4 T. Min	22	-	10.00
12.	3/4 T. Min	1 PC	-	15.00
13.	3/4 T. Min	1000 l	-	6500.00
14.	3/4 T. Min			
TOTAL				7265.00
				Proprietor


PRINCIPAL
D.P. VIPRA LAW COLLEGE
Bilaspur (C.G.)

मा नगाइ राड, रामा ग्रान 1सटा के पास, बिंलासपुर (छ.ग.)

सभी प्रकार के हार्डवेयर, सेनेटरी आइटम एवं पेन्ट के विक्रेता

क्र. 1180

दिनांक.....

श्रीमान

D.P. College

8/9/1

क्र.	विवरण	मात्रा	दर	कीमत	
				रु.	पै.
1	2 x 1/2 UPVC Bush	3PC	30	270	✓
2	लेडिन ड्रिलिंग	1R	500	500	✓
3	2 x 1/2 Khila	1Kx	90	90	✓
4	2 UPVC Socket	2PC	45	405	✓
5	1/4" Union	1m	70	70	✓
6	— Socket tee	2m	40	80	✓
7	1/4" Khila	20m	5	100	✓
8	1/4" pipe	5m	30	150	✓
				9856	✓
योग -					

रु. (शब्दों में)

वास्ते, सनी हार्डवेयर

PRINCIPAL
D.P. VIPRA LAW COLLEGE
Bilaspur (C.G.)

रामा नगोई रोड, रामा ग्रीन सिटी के पास, बिलासपुर (छ.ग.)

सभी प्रकार के हार्डवेयर, सेनेटरी आइटम एवं पेंट के विक्रेता

क्र. 1173

D.P. G/1/2-e

दिनांक.....

श्रीमान्

6180

क्र.	विवरण	मात्रा	दर	कीमत रु.	पै.
1	1/2" X 2" Nail	12	20	20	✓
2	1/2" X 2" - 1/1 -	14	20	20	✓
3	1 1/4" UPVC Pipe	10 ft	30	300	✓
4	1 1/4" UPVC B/A/A	2 ft	250	500	✓
5	1 1/4" UPVC B/A/A	1 ft	310	310	✓
6	1 1/4" - 4/1/1/1	1 ft	30	30	✓
7	1 1/4" - shoe	1 ft	30	30	✓
8	1 1/4" X 1" Bush	1 ft	25	25	✓
9	1 1/4" - Pipe	5 ft	30	150	✓
10	1 X 6" Nail	1 ft	60	60	✓
11	1" X 1/2" Solant	1 ft	40	40	✓
12	1 1/4" UPVC Tee	1 ft	40	40	✓
13	1/2" X 6" Pipe	2 ft	30	60	✓
14	1/2" X 6" Pipe	2 + 4	30	60	✓
15	3/4" X 1 1/2" 9 1/2" Nail	27"	8	216	✓
16	3/4" C.I. Solant	2 ft	30	60	✓
17	3/4" - Elbow	3 ft	40	120	✓
				8191	✓

रु. (शब्दों में)

PRO. P. Vipra Law College
Bilaspur (C.G.)

वास्ते, सीनी हार्डवेयर

PRINCIPAL
D.P. VIPRA LAW COLLEGE
Bilaspur (C.G.)

सभी प्रकार के हार्डवेयर, सेनेटरी आइटम एवं पेन्ट के विक्रेता

क्र. 1176- D.P. College दिनांक 6/5.....

श्रीमान 2 4590-4

क्र.	विवरण	मात्रा	दर	कीमत रु.	पै.
1	1" UPVC Drain	1m	60/-	60	✓
2	1" — Pipe	10m	25/-	250	✓
3	2" — BMTA	1m	100	100	✓
4	3/4" — Pipe	5m	20/-	100	✓
5	3/4" — BMTA	1m	150/-	150	✓
6	3/4" — Elbow	8m	20/-	60	✓
7	1 1/4" UPVC Tee	2m	90/-	180	✓
8	1 1/4" —	5m	10/-	50	✓
9	Blank	3m	10/-	30	✓
10	UPVC Socket 2" and	1m	280	280	✓
11	1 1/4" X 1 1/4" Solvent	2m	60/-	120	✓
12	1 1/4" X 3/4" Nipple	2m	40/-	80	✓
13	1 1/4" X 1/2" Solvent	1m	30/-	30	✓
14	1 1/2" Nipple	1m	30/-	30	✓
15	1" Pipe	1m	10/-	10	✓
16	1 1/2" Elbow Cap	3m	20/-	60	✓
			योग -	6180	✓

रु. (शब्दों में)

PRINCIPAL
D.P. Vipra P.G. Law College
Bilaspur (C.G.)

वास्तु/सेनी हार्डवेयर

PRINCIPAL
D.P. VIPRA LAW COLLEGE
Bilaspur (C.G.)

Shri उपाय, डी.पी. विप्र विद्या मंदिर

Particular Qty. Rate Amount

पानी की लई 38.550 70/ 6899=00

प्रकार 320

और 323-24 35.500 70/ 2485=00

बैठान कास्ट 150=00

9534=00

Total - 9534=00

Rs. in Words Five thousand

thirty four only

Signature



PAY RUPEES रुपये Nine

खाता क्र. 7704

Valid for Three Months from the date of issue

PRINCIPAL
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Bilaspur (C.G.)



छत्तीसगढ़ राज्य ग्रामीण बैंक
(भारतीय स्टेट बैंक द्वारा प्रायोजित)
CHHATTISGARH RAJYA GRAMIN BANK
(Sponsored by State Bank of India)

शाखा: सरकंडा-0427

Branch:
IFSC CODE : SBINORRCHGB
CRGB/IH

S/B 14052020
DDMMYY

PAY Bhupendra Kumar Laxarha

या धारक को OR BEARER

RUPEES रुपये Nine thousand five hundred & thirty four only

₹ 9534=00

अदा करें

खता क्र.
A/C No.

No 77042940502

Bhupendra Kumar Laxarha
PRINCIPAL

D.P. Vipra Law College

Please sign above

Chairman

Governing Body
D.P. Vipra Law College
Bilaspur (C.G.)

11511293100052100010

10

Bhupendra Kumar Laxarha
PRINCIPAL

PRINCIPAL
D.P. VIPRA LAW COLLEGE
Bilaspur (C.G.)

ਅੰਤਰਿਕ ਕਾਮ

United States Copyright Office

₹ 12	₹ 12
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खता सं.
A/c No.

भारत की हमारी सभी शाखाओं में सममूल्य पर
PAYABLE AT PAR AT ALL OUR BRANCH

PRINCIPAL
D.P. VIPRA LAW COLLEGE
Bilaspur (C.G.)



डी.पी.विप्र विधि महाविद्यालय, सीपत रोड, अशोक नगर बिलासपुर (छ.ग.)

दिनांक : - 10/08/2019

नोट शीट

विषय :- पूर्व में स्वीकृति राशि के संबंध में।

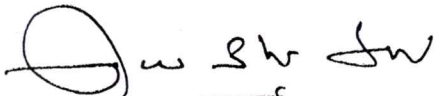
मान्यवर,

पूर्व में स्वीकृत राशि का भुगतान करने हेतु राशि की आवश्यकता है, इस हेतु बैंक एवं राशि का विवरण निम्नानुसार है :-

क्र.	विवरण	राशि	बैंक का नाम	चैक क्रमांक	राशि
01	श्री द्वारिका यादव	नल पाईप लाईन फिटिंग चार्ज	6500/-	शामीण बैंक	911007
		प्रिंटर रिपेरिंग	2100/-		
		बिजली केबल वायर एवं फिटिंग चार्ज	17000/-		
		कैमरा रिपेरिंग	1500/-		
		चाक, डस्टर, रजिस्ट्रर	5000/-		
		जागृति किराना स्टोर्स	4200		
		कुल योग	36300/-		

13/06

उपरोक्त राशि व बैंक आपके समक्ष स्वीकृति हेतु सादर प्रस्तुत है।


प्राचार्य
D.P. Vipra P.G. Law College
Bilaspur (C.G.)


अध्यक्ष
Chairman
Governing Body
D.P. Vipra Law College
Bilaspur (C.G.)


PRINCIPAL
D.P. VIPRA LAW COLLEGE
Bilaspur (C.G.)



छत्तीसगढ़ राज्य ग्रामीण बैंक
(राज्यीय स्टेट बैंक द्वारा प्रयोजित)
CHHATTISGARH RAJYA GRAMIN BANK
Sponsored by State Bank of India

SATYANANDA (00427)

S/B 10082019
DDMMYY

प्राप्तः
Branch:
IFSC CODE : SBINORRCHGB
CRGB/E

या धारक को OR BEARER

PAY Dwarika yadav
RUPEES रुपये Thirty Six thousand & three hundred only ₹ 36300 = 00

अदा करें

खाता क्र. A/c No. 77042940502

Dr. Sw. Sn
Principal
D.P. Vipra Law College
Bilaspur (C.G.)

Chairman
Governing Body
D.P. Vipra Law College
Bilaspur (C.G.)
Please sign above

10

11091100711 00052100011

Dr. Sn
PRINCIPAL
D.P. VIPRA LAW COLLEGE
Bilaspur (C.G.)

सभी प्रकार के हार्डवेयर, सेनेटरी आइटम एवं पेन्ट के विक्रेता

नं. 1162
श्रीमान 2

D.P. Vipra Coll-2

दिनांक 22/4/2020

29510

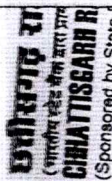
क्र.	विवरण	मात्रा	दर	कीमत रु.	पै.
1	1 1/2" UPVC pipe	80ft	40/-	1200	✓
2	1 1/2" — tee	7pc	60/-	420	✓
3	1 1/2" — Elbow	8pc	50/-	400	✓
4	1 1/2" — Socket	6pc	50/-	300	✓
5	1 1/2" — Clamp	10pc	10/-	100	✓
6	1 1/2" — pipe	80ft	14/-	1120	✓
7	1 1/2" — Elbow	10pc	10/-	100	✓
8	1 1/2" — Socket	8pc	10/-	80	✓
9	1 1/2" — B/MTA	1pc	120/-	120	✓
10	1 1/2" — Kowli Khula	15pc	10/-	150	✓
11	1 1/2" R Socket	1pc	30/-	30	✓
12	1 1/2" R Elbow	1pc	25/-	25	✓
13	1" UPVC B/MTA	2pc	250/-	500	✓
14	Teflon Tap	5pc	20/-	100	✓
15	Basket + doger	3+4	20/-	120	✓
16	Bled. D	6k	यण -	60	✓

रु. (शब्दों में)

PTD

Vipra P.G. Law College
Bilaspur (C.G.) 343357

वास्ते, सैनी हार्डवेयर



PAY

RUPEES रुपये

Forty

five

77012

खाता नं. A/c No.

Valid for Three Months from the date of issue
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Principal
D.P. VIPRA LAW COLLEGE
Bilaspur (C.G.)

रामा नगोई रोड, रामा ग्रीन सिटी के पास, बिलासपुर (छ.ग.)

सभी प्रकार के हार्डवेयर, सेनेटरी आइटम एवं पेन्ट के विक्रेता

1163

दिनांक 27/04/20

श्रीमान

34335.00

क्र.	विवरण	मात्रा	दर	कीमत रु.	पै.
1	3" pvc pipe	1pc	350	350	✓
2	4" pvc	5pc	200	1000	✓
3	4" pvc	12pc	520	6240	✓
4	4" pvc	10pc	120	1200	✓
5	4" pvc	10pc	100	1000	✓
6	4" pvc	8pc	110	880	✓
7	4" pvc	12pc	15	180	✓
8	4" pvc	21pc	90	180	✓
9	4" pvc	4pc	15	60	✓
10	4" pvc	4pc	80	420	✓
11	4" pvc	1pc	120	120	✓
12	4" pvc	8pc	850	850	✓
13	4" pvc	10	40	40	✓
योग -				46855	✓

रु. (शब्दों में)

वास्ते, सैनी/हार्डवेयर

छत्तीसगढ़ राज्य
(भारतीय स्टेट बैंक द्वारा प्रायोजित)
CHHATTISGARH RAJ



(Sponsored by State Bank)

PAY

RUPEES रुपये

Forty

five

00

खता नं.

A/c No

770479

Valid for Three Months from the date of issue
062019 SHREE NIDHI SECURE PRINT PVT LTD - HYD/CTS - 2010

PRINCIPAL
D.P. VIPRA LAW COLLEGE
Bilaspur (C.G.)

मा नगोई रोड, रामा ग्रीन सिटी के पास, बिलासपुर (छ.ग.)

सभी प्रकार के हार्डवेयर, सेनेटरी आइटम एवं पेन्ट के विक्रेता

दिनांक 27/4/20

1161 श्री. पा. वि. लो. का. ल.

श्रीमान

बिलासपुर

क्र.	विवरण	मात्रा	दर	कीमत रु.	पै.
1	4" PVC Pipe	38 PC	520	19760	✓
2	4" PVC Bend	40 PC	120	4800	✓
3	4" - Socket	10 PC	100	1000	✓
4	4" clamp	34 PC	15	510	✓
5	4x3 RSJ	3 PC	90	270	✓
6	N Tee	3 PC	100	300	✓
7	1/2" ISI Jali	16 PC	80	1280	✓
8	PVC Salwart	1 CT	380	380	✓
9	Al Cocle	2 PC	300	600	✓
10	1" PVC Conch Pipe	1 PC	100	100	✓
11	Ciston Bend	2 PC	80	80	✓
12	Ciston Clip	2 PC	20	20	✓
13	1/2" W Tee	4 PC	40	40	✓
14	Saber Khiladi	1 KY	90	90	✓
15	UPVC Salwart	1 PC	280	280	✓
		योग -		29510	✓

रु. (शब्दों में)

PTD

वास्ते, सेनी हार्डवेयर

छत्तीसगढ़ राज्य
(भारतीय स्टेट बैंक द्वारा प्र)
CHHATTISGARH



(Sponsored by State)

PAY

RUPEES रुपये

Forty

five

खाली अंक

A/c No

7704

Valid for Three Months from the date of issue
062019 SHREE NICH SECURE PRINT PVT LTD - HYD/CTS - 2010

PRINCIPAL
D.P. VIPRA LAW COLLEGE
Bilaspur (C.G.)

मा नगोई रोड, रामा ग्रीन सिटी के पास, बिलासपुर (छ.ग.)

सभी प्रकार के हार्डवेयर, सेनेटरी आइटम एवं पेन्ट के विक्रेता

क्र. 1195 श्री. पी. ली. काले 5 दिनांक 2/5/20
श्रीमान्

क्र.	विवरण	मात्रा	दर	कीमत रु.	पै.
1	5" pvc Pipe	5/2	1750	8750	✓
2	5" pvc Solent	2m	120	240	✓
3	4" door Band	4m	130	520	✓
4	1/2" up pipe	80R	12	960	✓
5	1/2" pvc	7m	10	70	✓
6	1/2" pvc	7m	10	70	✓
7	1/2" pvc	1m	20	20	✓
8	1/2" pvc	1m	20	20	✓
9	1/2" pvc	1m	20	20	✓
10	1/2" pvc	1m	20	20	✓
11	1/2" pvc	1m	20	20	✓
12	1/2" pvc	1m	20	20	✓
	योग -			10835	✓

रु. (शब्दों में)

वास्ते, सैनी हार्डवेयर

यूनिन बैंक Union Bank of India

PAY Sani Har Twenty Seventy

423801010036758

A/C No.

भारत की हमारे सभी शाखाओं में समतुल्य पर देय
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मा नगोई रोड, रामा ग्रीन सिटी के पास, बिलासपुर (छ.ग.)

सभी प्रकार के हार्डवेयर, सेनेटरी आइटम एवं पेन्ट के विक्रेता

क्र. 1175

दिनांक 1/6/20

D.P. College

श्रीमान्

क्र.	विवरण	मात्रा	दर	कीमत रु.	पै.
1	4" Band	2m	120/-	240	✓
2	4" Band	1m	15/-	30	✓
3	1/2" Pipe	30m	35/-	1050	✓
4	— Solvent	4m	30/-	120	✓
5	— 2 1/2" Pipe	8m	35/-	280	✓
6	— B/MFA	3m	250/-	750	✓
7	— B/MFA	3m	350/-	1050	✓
8	— B/MFA	2m	50/-	100	✓
9	— UI Solvent	3m	20/-	60	✓
10	— UI Plug	1m	60/-	60	✓
11	— 1/2" RSocket	1m	150/-	150	✓
12	— 1/2" W. Union	1m	90/-	90	✓
13	— 1/2" W. Tee	1m	20/-	20	✓
14	— 3/4" W. Coupling	2m	25/-	50	✓
15	— 1" W. Elbow	1m	40/-	40	✓
16	— 1/2" W. Tee	2m	250/-	500	✓
17	— 1/2" W. Tee	2m	250/-	500	✓
18	— 1/2" W. Tee	2m	250/-	500	✓
19	— 1/2" W. Tee	2m	250/-	500	✓
20	— 1/2" W. Tee	2m	250/-	500	✓
21	— 1/2" W. Tee	2m	250/-	500	✓
22	— 1/2" W. Tee	2m	250/-	500	✓
23	— 1/2" W. Tee	2m	250/-	500	✓
24	— 1/2" W. Tee	2m	250/-	500	✓
25	— 1/2" W. Tee	2m	250/-	500	✓
26	— 1/2" W. Tee	2m	250/-	500	✓
27	— 1/2" W. Tee	2m	250/-	500	✓
28	— 1/2" W. Tee	2m	250/-	500	✓
29	— 1/2" W. Tee	2m	250/-	500	✓
30	— 1/2" W. Tee	2m	250/-	500	✓
31	— 1/2" W. Tee	2m	250/-	500	✓
32	— 1/2" W. Tee	2m	250/-	500	✓
33	— 1/2" W. Tee	2m	250/-	500	✓
34	— 1/2" W. Tee	2m	250/-	500	✓
35	— 1/2" W. Tee	2m	250/-	500	✓
36	— 1/2" W. Tee	2m	250/-	500	✓
37	— 1/2" W. Tee	2m	250/-	500	✓
38	— 1/2" W. Tee	2m	250/-	500	✓
39	— 1/2" W. Tee	2m	250/-	500	✓
40	— 1/2" W. Tee	2m	250/-	500	✓
41	— 1/2" W. Tee	2m	250/-	500	✓
42	— 1/2" W. Tee	2m	250/-	500	✓
43	— 1/2" W. Tee	2m	250/-	500	✓
44	— 1/2" W. Tee	2m	250/-	500	✓
45	— 1/2" W. Tee	2m	250/-	500	✓
46	— 1/2" W. Tee	2m	250/-	500	✓
47	— 1/2" W. Tee	2m	250/-	500	✓
48	— 1/2" W. Tee	2m	250/-	500	✓
49	— 1/2" W. Tee	2m	250/-	500	✓
50	— 1/2" W. Tee	2m	250/-	500	✓
51	— 1/2" W. Tee	2m	250/-	500	✓
52	— 1/2" W. Tee	2m	250/-	500	✓
53	— 1/2" W. Tee	2m	250/-	500	✓
54	— 1/2" W. Tee	2m	250/-	500	✓
55	— 1/2" W. Tee	2m	250/-	500	✓
56	— 1/2" W. Tee	2m	250/-	500	✓
57	— 1/2" W. Tee	2m	250/-	500	✓
58	— 1/2" W. Tee	2m	250/-	500	✓
59	— 1/2" W. Tee	2m	250/-	500	✓
60	— 1/2" W. Tee	2m	250/-	500	✓
61	— 1/2" W. Tee	2m	250/-	500	✓
62	— 1/2" W. Tee	2m	250/-	500	✓
63	— 1/2" W. Tee	2m	250/-	500	✓
64	— 1/2" W. Tee	2m	250/-	500	✓
65	— 1/2" W. Tee	2m	250/-	500	✓
66	— 1/2" W. Tee	2m	250/-	500	✓
67	— 1/2" W. Tee	2m	250/-	500	✓
68	— 1/2" W. Tee	2m	250/-	500	✓
69	— 1/2" W. Tee	2m	250/-	500	✓
70	— 1/2" W. Tee	2m	250/-	500	✓
71	— 1/2" W. Tee	2m	250/-	500	✓
72	— 1/2" W. Tee	2m	250/-	500	✓
73	— 1/2" W. Tee	2m	250/-	500	✓
74	— 1/2" W. Tee	2m	250/-	500	✓
75	— 1/2" W. Tee	2m	250/-	500	✓
76	— 1/2" W. Tee	2m	250/-	500	✓
77	— 1/2" W. Tee	2m	250/-	500	✓
78	— 1/2" W. Tee	2m	250/-	500	✓
79	— 1/2" W. Tee	2m	250/-	500	✓
80	— 1/2" W. Tee	2m	250/-	500	✓
81	— 1/2" W. Tee	2m	250/-	500	✓
82	— 1/2" W. Tee	2m	250/-	500	✓
83	— 1/2" W. Tee	2m	250/-	500	✓
84	— 1/2" W. Tee	2m	250/-	500	✓
85	— 1/2" W. Tee	2m	250/-	500	✓
86	— 1/2" W. Tee	2m	250/-	500	✓
87	— 1/2" W. Tee	2m	250/-	500	✓
88	— 1/2" W. Tee	2m	250/-	500	✓
89	— 1/2" W. Tee	2m	250/-	500	✓
90	— 1/2" W. Tee	2m	250/-	500	✓
91	— 1/2" W. Tee	2m	250/-	500	✓
92	— 1/2" W. Tee	2m	250/-	500	✓
93	— 1/2" W. Tee	2m	250/-	500	✓
94	— 1/2" W. Tee	2m	250/-	500	✓
95	— 1/2" W. Tee	2m	250/-	500	✓
96	— 1/2" W. Tee	2m	250/-	500	✓
97	— 1/2" W. Tee	2m	250/-	500	✓
98	— 1/2" W. Tee	2m	250/-	500	✓
99	— 1/2" W. Tee	2m	250/-	500	✓
100	— 1/2" W. Tee	2m	250/-	500	✓

रु. (शब्दों में)

PTD 73931

वास्ते, सैनी हार्डवेयर

PRINCIPAL
D.P. VIPRA LAW COLLEGE
Bilaspur (C.G.)

सैनी हार्डवेयर

बैमा नगोई रोड, राया ग्रीन सिटी के पास, बिलासपुर (C.G.)

संख्या : ६५५ के हार्डवेयर, जेनेटरी अकाउंट्स एंड बैंक चिजें

क. 1196

श्रीमान

श्री. पी. वी. राव

दिनांक 1/6/20

क्र.	विवरण	मात्रा	दर	मि.
1	X OPAC 4000	800	10	800
2	X — tel	200	15	300
3	X — 1/2 Elex	100	70	700
4	X — 1/2 MTH	100	90	900
5	OPAC 4000 2500	100	260	2600
6	X CI + tel	100	40	400
7	max 2000	100	15	1500
8	degre + Grant	100	30	3000
9	OPAC 4000	100	10	1400
10	X CPAC 4000	500	100	5000
11	X — 1/2	500	80	4000
12	X — 1/2	500	70	3500
13	ASul	200	30	600
14	X End Cat	100	10	1000
योग -				20750

रु. (शब्दों में)

10

वास्ते, सैनी हार्डवेयर

बिलासपुर, 1/6/20

PRINCIPAL
D.P. VIPRA LAW COLLEGE
Bilaspur (C.G.)

बैमा नगोई रोड, रामा ग्रीन सिटी के पास, बिलासपुर (छ.ग.)

सभी प्रकार के हार्डवेयर, सेनेटरी आइटम एवं पेन्ट के विक्रेता

क्र. 1202 दिनांक 04/06/2020
श्रीमान् श्री. ए. जे. आर्. आर्.

क्र.	विवरण	मात्रा	दर	कीमत	
				रु.	पै.
①	Dr. fixit LWT	20 Lt	1900	1900	00
②	Dr. fixit URP	5 Lt	1380	1380	00
				3280	00
योग -					

रु. (शब्दों में)

वास्ते, सैमी हार्डवेयर

PRINCIPAL
D.P. VIPRA LAW COLLEGE
Bilaspur (C.G.)

1/11/20

1110-1

Mo: 9827186805

9827186805

Mo: 9827186805

9881199336

शैली हार्डवेयर

बैमा नगोई रोड, रामा ग्रीन सिटी के पास, बिलासपुर (छ.ग.)

सभी प्रकार के हार्डवेयर, सेन्टरी आइटम एवं पेंट के विक्रेता

क्र. 1220

श्रीमान

D.P. Vipra Law College

दिनांक 12/6/20

Bilaspur

क्र.	विवरण	मात्रा	दर	कीमत
①	4" shoe pul	8PC	110	880 ✓
②	4" pul Band	6m	110	660 ✓
③	4" — socket	6m	90	540 ✓
④	4" — pipe band	2m	1000	1000 ✓
⑤	pul solvent band	1m	150	150 ✓
⑥	B/cul	3m	10	30 ✓
⑦	6" pul Band	2m	220	440 ✓
⑧	glass 1" putty 14" x 4"	8PC	500	4000 ✓
				1
				7700 ✓
योग -				

रु. (शब्दों में)

वास्ते, शैली हार्डवेयर



PRINCIPAL
D.P. VIPRA LAW COLLEGE
Bilaspur (C.G.)

Mo: 9827185805
Mo: 9827185805
9981199938

सैनी हार्डवेयर

आ नगोई रोड, रामा ग्रीन सिटी के पास, बिलासपुर (C.G.)
सभी प्रकार के हार्डवेयर, सेनेटरी आइटम एवं पेंट के विक्रेता

क्र.

श्रीमान 1230 D.P. Vipra Law College दिनांक 24/6/2024

क्र.	विवरण	मात्रा	दर	कीमत
1	4" Cement	2M	15	30
2	4" Red Lime	2M	500	1000
3	4" — Bar	2 PC	110	220
4	1" Ball Cell (Broom)	1M	450	450
5	12" X 12" Broom	1M	30	30
6	12" X 12" E. L.	1M	40	40
योग -				3315

PRINCIPAL
D.P. Vipra P.G. Law College
Bilaspur (C.G.)

रु. (शब्दों में)

वास्ते, सैनी हार्डवेयर

PRINCIPAL
D.P. VIPRA LAW COLLEGE
Bilaspur (C.G.)

बैमा नगोई रोड, रामा ग्रीन सिटी के पास, जिलासपुर (छ.ग.)

सभी प्रकार के हार्डवेयर, सेनेटरी आइटम एवं पेंट के विक्रेता

क्र: 1227

दिनांक १५/६/२०

श्रीमान्

D. P. Vibro Law College

Biler

क्र.	विवरण	मात्रा	दर	कीमत रु.	च
1	1" JPC pipe	60 ft	23/-	1380	✓
2	1" - 11 - Elbow	11 pc	20	820	✓
3	1" - 11 - socket	4 pc	20	80	✓
4	1" - 11 - tee	5 pc	25	125	✓
5	1" - 11 - union	2 pc	50	100	✓
6	1" - 11 - 1/2"	2 pc	200	400	✓
7	1 1/2" - socket	4 pc	30/-	120	✓
8	1 1/2" - Elbow	4 pc	35	140	✓
9	1 1/2" - socket	1 pc	160	160	✓
10	1 1/2" - 1"	2 pc	10	20	✓
11	1" - 1" - AFM	2 pc	25	50	✓
12	1" - 1" - B/MTH	2 pc	180	360	✓
13	1 1/2" Bar	2 pc	15	30	✓
14	1 1/2" Bar	2 + 1	30	60	✓
15	1 1/2" - socket	6 pc	10	40	✓
16	1 1/2" - Elbow	4 pc	10	40	✓
			योग -	3315	✓

रु. (शब्दों में)

D.P. Vipra P.G. ...
Bilaspur ...

वास्ते, सैनी हार्डवेयर

PRINCIPAL
D.P. VIPRA LAW COLLEGE
Bilaspur (C.G.)

कार्यालय प्राचार्य

डी.पी.विप्र विधि महाविद्यालय, सीपत रोड, अशोक नगर बिलासपुर (छ.ग.)

दिनांक : - 09/06/2020

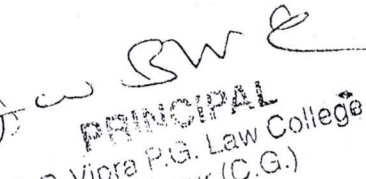
नोट शीट

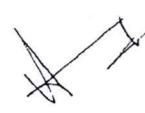
पूर्व में स्वीकृत राशि, छात्रावास मरम्मत हेतु सीमेण्ट, के बिल का भुगतान, संतोष धुरी (माली को घास एवं पौधा हेतु) के बिल, पंजाब मेडिकल स्टोर्स के बिल, सत्र 2017-2018 एवं 2018-2019 के आडित का फीस एवं जागृति स्टोर्स के बिल का भुगतान करने हेतु राशि के संबंध में।

पूर्व में स्वीकृत राशि, छात्रावास मरम्मत हेतु सीमेण्ट, ईट्टा, गिट्टी के बिल का भुगतान, संतोष धुरी (माली को घास एवं पौधा हेतु) माया सेल्स के बिल, पंजाब मेडिकल स्टोर्स के बिल, सत्र 2017-2018 एवं 2018-2019 के आडित का एवं जागृति किराना स्टोर्स के बिल का भुगतान करने हेतु राशि की आवश्यकता है, इस हेतु बैंक एवं राशि का विवरण निम्न है :-

विवरण	बैंक का नाम	बैंक क्रमांक	राशि
माया सेल्स कापॉरेशन बिलासपुर (उ.सी. हेतु)	ग्रामीण बैंक	611296	98000/-
पंजाब मेडिकल स्टोर्स (डिजीटल थर्मामीटर हेतु)	ग्रामीण बैंक	611297	6661/-
प्रखर सोनी (सीमेण्ट हेतु)	ग्रामीण बैंक	611298	31799/-
श्री संतोष धुरी (माली को घास एवं पौधा हेतु) अधिम का भुगतान	ग्रामीण बैंक	611299	30000/-
श्री वारिका यादव (पेपर बिल एवं ज्योति किराना स्टोर्स)	ग्रामीण बैंक	611300	6000/-
अरोरा टायर्स एवं एसोसियेट बिलासपुर (सत्र 2017 - 2018 एवं 2018-2019 के आडित का फीस)	युनियन बैंक	305035	80000/-
दीपक तिवारी बिलासपुर (सत्र 2017 - 2018 एवं 2018-2019 के आकाउंट का फीस)	युनियन बैंक	305036	30000/-
सैनी हार्डवेयर (सेनेटरी पार्स एवं अन्य साकेट हेतु)	युनियन बैंक	305037	23971/-
श्री शूपेन्द्र कुमार गौरहा (हॉस्टल में पानी टंकी एवं ग्रील हेतु)	युनियन बैंक	305038	14000/-
साहेब ट्रेडर्स (छात्रावास मरम्मत के लिये रेती, गिट्टी, सीमेण्ट हेतु)	युनियन बैंक	305039	40550/-
कुल योग			360981/-

उपरोक्त राशि व बैंक आपके समक्ष स्वीकृति हेतु सादर प्रस्तुत है।


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Bilaspur (C.G.)


Chairman
Governing Body
D.P. Vipra Law College
Bilaspur (C.G.)


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Bilaspur (C.G.)

VALID FOR 3 MONTHS FROM THE DATE OF ISSUE

दिनांक
DATE

09 06 20 20

बिलासपुर शाखा, पिन - 495 001
Bilaspur Branch, Pin - 495 001
IFS CODE: UBIN0542385

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Union Bank

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चेक नं.
423801010036758
खाता नं.
A/C No.

Authorised Signatory

PLEASE SIGN ABOVE THIS LINE

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Governing Body
D.P. Vipra Law College
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PRINCIPAL
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29

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सेनी हार्डवेयर

11 नगोई रोड, रामा ग्रीन सिटी के पास, बिलासपुर (छ.ग.)

सभी प्रकार के हार्डवेयर, सेनेटरी आइटम एवं पेंट के विक्रेता

1050

दिनांक 8.11.2021

प्राचार्य डी.पी. विप्रा कला विशाल

आमान

विलासपुर

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1	A/Cock	2pc	260	520	20
2	2 in 1 B/Cock	1pc	850	850	10
3	Health faucet	1m	900	900	10
4	P/Cock	1m	550	550	10
5	3 Conlton pipe	2m	150	300	10
6	Down Breat	1st	120	120	10
7	Back Bolt	1st	80	80	10
8	Ciston	1m	900	900	10
9	Wrest pipe	1m	100	100	10
10	Wrest pipe	2+2	30	60	10
11	Wrest pipe	1m	50	50	10
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13	Wrest pipe	5m	10	50	10
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BILL OF WATERCOOLER MAINTENANCE

प्रो. कमलेश कर्त	बिल	मो. 9303139391		
कमलेश इलेक्ट्रीकल्स एंड इलेक्ट्रॉनिक (एण्ड कांन्टेक्टर)				
फ्रीज, ए.सी. वाशिंग मशीन, कुलर, मोटर वाइंडिंग, गीजर, मिक्चर पंखा, आयरन आदि विद्युत उपकरणों के सुधारक नये घर बिजली वायरिंग, फॉल सिलिंग वायरिंग आदि।				
साइंस कॉलेज के सामने शनिचरी रोड, बालक छात्रवाम के सामने, बिलासपुर (छ.ग.)				
क्र.	दिनांक 11/07/22			
श्री/श्रीमती	D.P. Vipra Law College			
पता	Ashok Nagar Sarikanda B.S.P.			
क्र.	विवरण	मात्रा	दर	राशि
1.	Water Cooler.			1500.00
	Compressor.			
2.	Cooling fan - 45 mtr.			750.00
3.	Servic. Charge.			500.00
			कुल	12,750.00
PRINCIPAL D.P. VIPRA LAW COLLEGE Bilaspur (C.G.)		वास्ते, कमलेश इलेक्ट्रीकल्स एंड इलेक्ट्रॉनिक		


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प्रो. कमलेश कंवर्त

बिल

मो. 9303139391

कमलेश इलेक्ट्रीकल्स एंड इलेक्ट्रॉनिक (एण्ड कान्ट्रेक्टर)

फ्रीज, ए.सी. वाशिंग मशीन, कुलर, मोटर वाइंडिंग, गीजर, मिक्चर पंखा, आयरन आदि विद्युत उपकरणों के सुधारक नये घर बिजली वायरिंग, फॉल सिलिंग वायरिंग आदि।

साइंस कॉलेज के सामने शनिचरी रोड, बालक छात्रवास के सामने, बिलासपुर (छ.ग.)

क्र.

121

दिनांक 12/10/22

श्री/श्रीमती

D.P. Vipra Law College

पता

Shok Nagar Sankar B.P.

क्र.	विवरण	मात्रा	दर	राशि
1.	Water Cooler			250.00
	Thimball. Connection			
2.	Service Charge.			350.00
कुल				600.00

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वास्ते, कमलेश इलेक्ट्रीकल्स एंड इलेक्ट्रॉनिक

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कायालय प्राचार्य

डी.पी.विप्र विधि महाविद्यालय, सीपत रोड, अशोक नगर बिलासपुर (छ.ग.)

दिनांक : - 16/12/2019

नोट शीट

विषय :- भवन निर्माण कार्य, कम्प्यूटर रिपेरिंग एवं पूर्व में स्वीकृत राशि का शुगतान करने के संबंध में।
मान्यवर,

महाविद्यालय के प्रथम तल पर भवन निर्माण कार्य चल रहा है इस हेतु अग्रिम राशि, कम्प्यूटर रिपेरिंग एवं पूर्व में स्वीकृत राशि का शुगतान करने हेतु राशि की आवश्यकता है, इस हेतु बैंक एवं राशि का विवरण निम्नानुसार है :-

क्र.	विवरण	बैंक का नाम	बैंक क्रमांक	राशि
01	श्री प्रमोद शर्मा (भवन निर्माण हेतु अग्रिम)	यूनियन बैंक	279531	49000/-
02	श्री प्रमोद शर्मा (भवन निर्माण हेतु अग्रिम)	यूनियन बैंक	279532	47000/-
03	श्री धीरेन्द्र सिंह (भवन निर्माण हेतु अग्रिम)	यूनियन बैंक	279533	48000/-
04	श्री धीरेन्द्र सिंह (भवन निर्माण हेतु अग्रिम)	यूनियन बैंक	279534	46000/-
05	राईट क्लिक कम्प्यूटर बिलासपुर (कम्प्यूटर रिपेरिंग)	यूनियन बैंक	279535	5900/-
06	श्री द्वारिका यादव (न्यूज पेपर, ५ 4 पेपर, वाटर फिल्टर रिपेरिंग एवं बाक्स फाईल हेतु लगभग)	यूनियन बैंक	279536	4000/-

उपरोक्त राशि व बैंक आपके समक्ष स्वीकृति हेतु सादर प्रस्तुत है।

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अध्यक्ष
Chairman
Governing Body
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D.P. VIPRA LAW COLLEGE BILASPUR (C.G.)

Approved From BCI,
Affiliated to Atal Bihari Vajpayee Vishwavidyalaya Bilaspur (C.G.)

Appendix - II

D.P. Vipra Law College Bilaspur

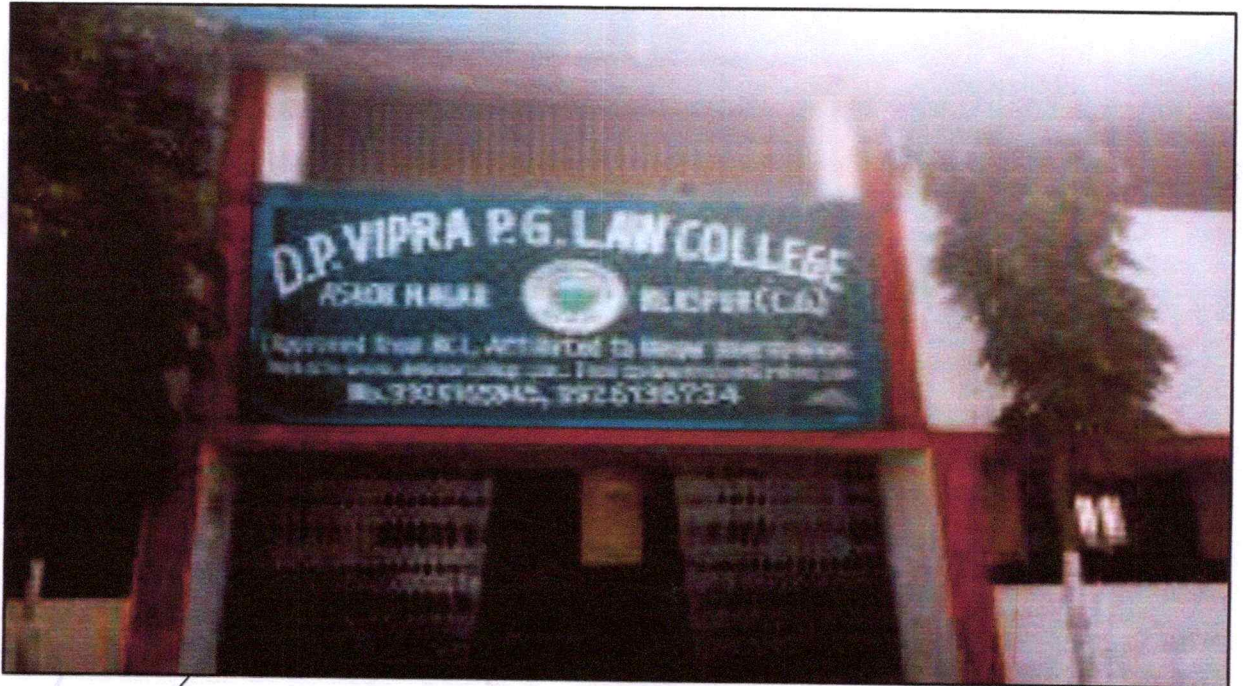
Ashok Nagar, Seepat Road, Sarkanda, Bilaspur (C.G.)

GREEN AUDIT REPORTS ON WATER CONSERVATION



2022

GREEN & ENVIRONMENT AUDIT REPORT D.P.Vipra Law College, Bilaspur(C.G.)



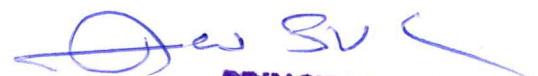
November 2022

Prepared By:

Greenserve Energy Management Solutions

Vijay Nagar,

Durg (C.G.) - 491001


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Acknowledgement

We are thankful to the Management and the Principal of the D.P.Vipra Law College, Bilaspur for entrusting processes of Green & Environment auditing with us. We thank all the participants of the auditing team especially students, faculty and non-teaching staff who took pain along with us to gather data through survey. We also thank the office staff who helped us during the document verification.

Audit Team Members

1	Rahul Agrawal	Certified Energy Auditor
2	Jayendra Mohabe	Senior Energy Engineer
3	Bhumesh Jagnit	Energy Engineer

For Greenserve Energy Management Solutions,


Greenserve Energy
Management Solutions
Durg (C.G.)

Rahul Agrawal

Certified Energy Auditor (EA-20984)

Bureau of Energy Efficiency (MoP)


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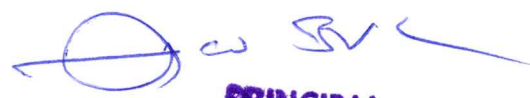


1. Executive Summary

The rapid urbanization and economic development at local, regional and global level has led to several environmental and ecological crises. On this background it becomes essential to adopt the system of the Green Campus for the institute which will lead for sustainable development.

D.P.Vipra Law College, Chhattisgarh is deeply concerned and unconditionally believes that there is an urgent need to address these fundamental problems and reverse the trends. Being a premier institution of higher learning, the University has initiated 'The Green Campus' program that actively promote the various projects for the environment protection and sustainability.

The purpose of the audit was to ensure that the practices followed in the campus are in accordance with the Green Policy adopted by the institution. The methodology includes: preparation and filling up of questionnaire, physical inspection of the campus, observation and review of the documentation, interviewing key persons, data analysis, measurements and recommendations. It works on the several facets of 'Green Campus' including Water Conservation, Tree Plantation, Waste Management, Paperless Work, Alternative Energy and Mapping of Biodiversity. With this in mind, the specific objectives of the audit are to evaluate the adequacy of the management control framework of environment sustainability as well as the degree to which the departments are in compliance with the applicable regulations, policies and standards. It can make a tremendous impact on student's health and learning University operational costs and the environment. The criteria, methods and recommendations used in the audit are based on the identified risks


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2. Introduction

Green Audit can be defined as systematic identification, quantification, recording, reporting and analysis of components of environmental diversity. The 'Green Audit' aims to analyze environmental practices within and outside the University campus, which will have an impact on the eco-friendly ambience. It was initiated with the motive of inspecting the work conducted within the organizations whose exercises can cause risk to the health of inhabitants and the environment. Through Green Audit, one gets a direction as how to improve the condition of environment and there are various factors that have determined the growth by carrying out Green Audit.


Green audit is assigned to the criteria 7 of NAAC, National Assessment and Accreditation Council which is a self-governing organization of India and it declares the institutions as Grade A, B or C according to the scores assigned during the accreditation.

2.1 About D.P.Vipra Law College Bilaspur

The D.P.Vipra Law College Bilaspur (C.G.) was established in 1989 as a Department of Law D.P.Vipra P.G.College old High Court Road Bilaspur (C.G.) having only 89 students enrolled in LL.B.Part -I- (Three years law degree course) and its first batch of law graduate came out during June -July 1992 and one Mr.Vinay Kumar Mishra brought laurel for the college achieving first position in order of Merit of Guru Ghasidas University Bilaspur During 1989-99 Academic session the College management took a major decision regarding the conversion of the department of law into independent full fledged law college complying the instruction of BCI and also decided that the new independent law College will have its own Building and fully equipped Library. Accordingly at present the D.P.Vipra P.G.Law College has its own Building and Girls Hostel at Ashok Nagar Seepat Road Bilaspur with open ground and garden the double Storey Hostel is college Building is erected upon more them 12000 sq.fit, land area and built up area of is Hostel near about 5000 sq.fit having two tear residential Rooms and Dining Hall. The hostel can accommodate not less than 30 hosteller at a time.

The D.P.Vipra P.G. Law College Library can be designated as a best and well equipped Library in Bilaspur region because it contains not only 8833 Books & 1090 Journals but it is linked with AIR & SCC through internet system. The D.P.Vipra P.G. Law College Library has a good collection of AIR (from 1950 to up to date) and Supreme Court Cases along with various Digests & Manuals One more thing is also significant that the college is registered under Section 2 F& 12 B of U.G.C Act for receiving development Grant from UGC under different five years plans.

The D.P.Vipra P.G. Law College Bilaspur is run by Snatak Mahavidyalaya Shikshan Samiti Chaired by well Known Educationist and Retd.Principal Prof. Ramnarayan Shukla & as per the provisions of Statute No. 28 the Governing Body of the College is constituted.


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Location:

D.P.Vipra Law College is located at, Seepat Rd, Ashok Nagar, Sarkanda, Bilaspur, Chhattisgarh 495006, India and the GPS Coordinates of the college is 22°06'06.2"N 82°09'32.9"E



Total Campus Area & University Building Spread Area

Campus area	1.60 Acre
Total Campus Building Area	1114.836 Sq. m.


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3.0 Pre-Audit Stage


A pre-audit meeting provided an opportunity to reinforce the scope and objectives of the audit and discussions were held on the practicalities associated with the audit. This meeting is an important prerequisite for the green audit because it is the first opportunity to meet the auditee and deal with any concerns. The meeting was an opportunity to gather information that the audit team can study before arriving on the site. The audit protocol and audit plan were handed over at this meeting and discussed in advance of the audit itself. In college pre-audit meeting was conducted successfully and necessary documents were collected directly from the college before the initiation of the audit processes. Actual planning of audit processes was discussed in the pre-audit meeting. Audit team was also selected in this meeting with the help of staff and the college management. The audit protocol and audit plan were handed over at this meeting and discussed in advance of the audit itself. The audit team worked together, under the leadership of the lead auditor, to ensure completion within the brief and scope of the audit.

Management's Commitment

The Management of the college has shown the commitment towards the green auditing during the pre-audit meeting. They were ready to encourage all green activities. It was decided to promote all activities that are environment friendly such as awareness programs on the environment, campus farming, planting more trees on the campus etc., after the green auditing. The management of the University was willing to formulate policies based on green auditing report.

Scope and Goals of Green & Environment Auditing

A clean and healthy environment aids effective learning and provides a conducive learning environment. There are various efforts around the world to address environmental education issues. Green & Environment Audit is the most efficient and ecological way to manage environmental problems. It is a kind of professional care which is the responsibility of each individual who are the part of Economical, financial, social, environmental factor. It is necessary to conduct green audit in college campus because students become aware of the green audit, its advantages to save the planet and they become good citizen of our country. Thus, Green audit becomes necessary at the college level. A very simple indigenized system has been devised to monitor the environmental performance of D.P.Vipra Law College, Bilaspur. It comes with a series of questions to be answered on a regular basis. This innovative scheme is user friendly and totally voluntary. The aim of this is to help the institution to set environmental examples for the community, and to educate the young learners.


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Benefits of the Green & Environment Auditing

- More efficient resource management
- To provide basis for improved sustainability
- To create a green campus
- To enable waste management through reduction of waste generation, solid- waste and water recycling
- To create plastic free campus and evolve health consciousness among the stakeholders
- Recognize the cost saving methods through waste minimizing and managing Point out the prevailing and forthcoming complications
- Authenticate conformity with the implemented laws
- Empower the organizations to frame a better environmental performance
- Enhance the alertness for environmental guidelines and duties
- Impart environmental education through systematic environmental management approach and Improving environmental standards
- Benchmarking for environmental protection initiatives
- Financial savings through a reduction in resource use
- Development of ownership, personal and social responsibility for the University and its environment
- Enhancement of University profile
- Developing an environmental ethic and value systems in youngsters.
- Green auditing should become a valuable tool in the management and monitoring of environmental and sustainable development programs of the University.


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Target Areas of Green and Environment Auditing

Green audit forms part of a resource management process. Although they are individual events, the real value of green audits is the fact that they are carried out, at defined intervals, and their results can illustrate improvement or change over time. Eco-campus concept mainly focuses on the efficient use of energy and water; minimize waste generation or pollution and also economic efficiency.

All these indicators are assessed in process of "Green and Environment Auditing of educational institute". Eco-campus focuses on the reduction of contribution to emissions, procure a cost effective and secure supply of energy, encourage and enhance energy use conservation, promotes personal action, reduce the institute's energy and water consumption, reduce wastes to landfill, and integrate environmental considerations into all contracts and services considered to have significant environmental impacts. Target areas included in this green auditing are water, energy, waste, green campus and carbon footprint.

Auditing for Water Management

Water is a natural resource; all living matters depend on water. While freely available in many natural environments, in human settlements potable (drinkable) water is less readily available. We need to use water wisely to ensure that drinkable water is available for all, now and in the future. A small drip from a leaky tap can waste more than 180 liters of water to a day; that is a lot of water to waste enough to flush the toilet eight times! Aquifer depletion and water contamination are taking place at unprecedented rates. It is therefore essential that any environmentally responsible institution should examine its water use practices. Water auditing is conducted for the evaluation of facilities of raw water intake and determining the facilities for water treatment and reuse. The concerned auditor investigates the relevant method that can be adopted and implemented to balance the demand and supply of water. It is therefore essential that any environmentally responsible institution examine its water use practices.

Auditing for Energy Management

Energy cannot be seen, but we know it is there because we can see its effects in the forms of heat, light and power. This indicator addresses energy consumption, energy sources, energy monitoring, lighting, appliances, and vehicles. Energy use is clearly an important aspect of campus sustainability and thus requires no explanation for its inclusion in the assessment. An old incandescent bulb uses approximately 60W to 100W while an energy efficient light emitting diode (LED) uses only less than 10 W. Energy auditing deals with the conservation and methods to reduce its consumption related to environmental degradation. It is therefore essential that any environmentally responsible institution examine its energy use practices.

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Auditing for Waste Management

Pollution from waste is aesthetically unpleasing and results in large amounts of litter in our communities which can cause health problems. Plastic bags and discarded ropes and strings can be very dangerous to birds and other animals.

This indicator addresses waste production and disposal, plastic waste, paper waste, food waste, and recycling. Solid waste can be divided into two categories: general waste and hazardous waste. General wastes include what is usually thrown away in homes and schools such as garbage, paper, tins and glass bottles. Hazardous waste is waste that is likely to be a threat to health or the environment like cleaning chemicals and petrol. Unscientific landfills may contain harmful contaminants that leach into soil and water supplies, and produce greenhouse gases contributing to global climate change. Furthermore, solid waste often includes wasted material resources that could otherwise be channelled into better service through recycling, repair, and reuse. Thus, the minimization of solid waste is essential to a sustainable University. The auditor diagnoses the prevailing waste disposal policies and suggests the best way to combat the problems. It is therefore essential that any environmentally responsible institution examine its waste processing practices.

Auditing for Green Campus Management

Unfortunately, biodiversity is facing serious threats from habitat loss, pollution, over consumption and invasive species. Species are disappearing at an alarming rate and each loss affects nature's delicate balance and our quality of life. Without this variability in the living world, ecological systems and functions would break down, with detrimental consequences for all forms of life, including human beings. Newly planted and existing trees decrease the amount of carbon dioxide in the atmosphere. Trees play an important ecological role within the urban environment, as well as support improved public health and provide aesthetic benefits to cities. In one year, a single mature tree will absorb up to 48 pounds of carbon dioxide from the atmosphere, and release it as oxygen. The amount of oxygen that a single tree produces is enough to provide one day's supply of oxygen for people. So, while you are busy studying and working on earning those good grades, all the trees on campus are also working hard to make the air cleaner for us. Trees on our campus impact our mental health as well; studies have shown that trees greatly reduce stress, which a huge deal is considering many students are under some amount of stress.

Auditing for Carbon Footprint

Commutation of stakeholders has an impact on the environment through the emission of greenhouse gases into the atmosphere consequent to burning of fossil fuels (such as petrol). The most common greenhouse gases are carbon dioxide, water vapour, methane, nitrous oxide and ozone. Of all the greenhouse gases, carbon dioxide is the most prominent



greenhouse gas, comprising 402 ppm of the Earth's atmosphere. The release of carbon dioxide gas into the Earth's atmosphere through human activities is commonly known as carbon emissions. An important aspect of doing an audit is to be able to measure your impact so that we can determine better ways to manage the impact. In addition to the water, waste, energy and biodiversity audits we can also determine what our carbon footprint is, based on the amount of carbon emissions created. One aspect is to consider the distance and method travelled between home and University every day. It undertakes the measure of bulk of carbon dioxide equivalents exhaled by the organization through which the carbon accounting is done. It is necessary to know how much the organization is contributing towards sustainable development. It is therefore essential that any environmentally responsible institution examines its carbon footprint.

Methodology of Green and Environment Auditing

The purpose of the audit was to ensure that the practices followed in the campus are in accordance with the Green Policy adopted by the institution. The criteria, methods and recommendations used in the audit were based on the identified risks. The methodology includes: preparation and filling up of questionnaire, physical inspection of the campus, observation and review of the document, interviewing responsible persons and data analysis, measurements and recommendations. The methodology adopted for this audit was a three-step process comprising of:

1. Data Collection – In preliminary data collection phase, exhaustive data collection was performed using different tools such as observation, survey communicating with responsible persons and measurements.

Following steps were taken for data collection:

- The team went to each department, centres, Library, canteen etc.
- Data about the general information was collected by observation and interview.
- The power consumption of appliances was recorded by taking an average value in some cases.

2. Data Analysis - Detailed analysis of data collected include: calculation of energy consumption, analysis of latest electricity bill of the campus, understanding the tariff plan provided by the Chhattisgarh State Electricity Board (CSEB). Data related to water usages were also analysed using appropriate methodology.

3. Recommendation – On the basis of results of data analysis and observations, some steps for reducing power and water Consumption were recommended. Proper treatments for waste were also suggested. Use of fossil fuels have to be reduced for the sake of community health. The above target areas particular to the University was evaluated through questionnaire circulated among the students for data collection. Five categories of questionnaires were distributed.


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4.0 Post-Audit Stage

4.1 Energy Usage:

DETAILS OF ENERGY CONSUMPTION:

	FAN	BULB	AC	SMART BOARD	COMPUTER	Wattage Avg.
OFFICE	2	4	1	NIL	1	3895
LIBRARY	8	8	NIL	NIL	3	969
HALL	9	8	NIL	NIL	NIL	936
STAFF ROOM	2	3	NIL	NIL	5	427
PRINCIPAL OFFICE	2	6	1	NIL	1	3895
IQAC ROOM	4	8	1	NIL	5	4251
SMART CLASS 1	4	4	NIL	1	NIL	482
SMART CLASS 2	4	4	NIL	1	NIL	482
TOILET	NIL	2	NIL	NIL	NIL	72
CLASS ROOM I TO II	44	40	NIL	NIL	NIL	4752

HOSTEL BUILDING						
	FAN	BULB	AC	SMART BOARD	COMPUTER	Wattage Avg.
NSS	4	4	NIL	NIL	1	467
SPORTS ROOM	6	6	NIL	NIL	1	683
STAFF ROOM	2	2	1	NIL	NIL	3716
TOILET	1	2	NIL	NIL	NIL	144
CLASS ROOM I to 8	18	20	NIL	NIL	NIL	2016


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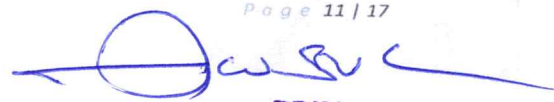
4.2 Water Usage:

Water Storage Tank Capacity in Litre

Sl No.	Location	No.of Tank	Tank Capacity (Ltr)	Storage Capacity (Ltr)	Total Storage (Ltr)
1	College Building	2	500	1000	2000
		2	500	1000	
	Total Water Storage				2000

Water Supply to College in Litre/ Day

Sl No.	Source Of Water	kW Rating	Location	Rated Flow (LPM)	Pump Running Minute /Day	Supply Ltr/Day	% age of Supply Water
1	Submersible Pump	3.7	Building	600 to 3600	350	60080	60


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Existing water management methods installed in the campus

Sl No.	Source of ground recharger	Numbers
1	Rain water harvesting	4 Nos

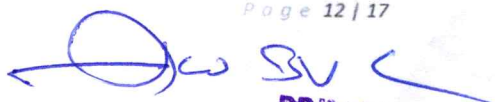
4.3 Waste measure and its disposal

MONTHLY PAPER DETAILS:

Sl No.	Details of Paper		New Paper		Waste Paper	
	Paper	Unit	New paper	News Paper	Waste paper	News & Other Paper
1	Paper Packet (A4 Size)	No	5000	60	500 kg	60
2	Weight Per packet (kg)	Kg / Packet	2.50 kg	5 kg	0.5 kg	5 kg
	Total Weight	Kg	25 kg	5 kg	0.5 kg	5 kg

Existing waste management methods practiced

- Cleaning the campus on daily basis.
- Segregation of waste into degradable and non-degradable by the cleaning staff.
- Waste bin's in placed in corridors, office and staff rooms.
- E-waste and plastic waste disposal at municipal collection center.
- Campaigns for reduce, reuse and recycle.
- Special arrangement for exist of waste water from chemical lab.


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4.4 Greenery in Campus

- Ratio of Open Space to total Area - 35:65
- Total area in campus covered with forest vegetation : 2670.92 Sq Mtr
- Total area on campus covered in planted vegetation : 1942.49 Sq Mtr
- Total area on campus for water absorption beside forest and planted vegetation: 668.902 Sq Mtr

Existing trees details in the campus

S.No.	Local Name	Botanical Name	Number of Plants
1	Ashoka	Saraca indica	30
2	Angelonia	Angelonia angustifolia	6
3	Areca palm	Dypsis lutescens	30
4	Cupress	Cupressus	2
5	rubber plant	Ficus elastica	4
6	Dieffen	Dieffenbachia	12
7	china palm	Livistona chinensis	7
8	arelia	Spikenards	4
9	croton	Codiaeum variegatum	6
10	Kaner	Nerium oleander	15
11	tecoma gauri	Bignoniaceae	3
12	ribbon grass	Phalaris arundinacea	6
13	pichodia palm	Licuala grandis	4
14	christmas tree	Araucaria columnaris	10
15	juniperus	Juniperus	8
16	snake plant	Dracaena trifasciata	6
17	zamia palm	Zamia turturacea	4
18	poligas palm	Arecaceae	4
19	figus palm	Cycas revoluta	4
20	dracaena	Dracaena	6
21	Mandar	Hibiscus rosa-sinensis	9
22	Vidya	Thuja occidentalis L.	11
23	akzora plant	West Indian Jasmine	9
24	Gulab	Rosaceae	22
25	doodh mogra	Jasminum sambac	8
26	Bonita begonia	Begonia 'Bonita Shea'	3
27	Amia plant	Phyllanthus emblica	3
28	satvan plant	Alstonia scholaris	5
29	gulmohar	Delonix regia	3
30	nag champa	Plumeria Pudica	2
31	Kadam tree	Neolamarckia cadamba	2
32	shantilata	Nyctanthes arbor-tristis	7
33	Nariyal	Cocos nucifera	15
34	euphorbia	Euphorbia	2
35	Kunda bel	Jasminum multiflorum	5
36	Badam	Prunus dulcis	15
37	Bandan	Ougeimia oojemensis	3
38	parijat	Nyctanthes arbor-tristis	2
39	amrud	Psidium	1



5.0 Conclusion and Recommendations

Green and Environment Audit is the most efficient way to identify the strength and weakness of environmental sustainable practices and to find a way to solve problem. Green Audit is one kind of professional approach towards a responsible way in utilizing economic, financial, social and environmental resources. Green audits can "add value" to the management approaches being taken by the university and is a way of identifying, evaluating and managing environmental risks (known and unknown). There is scope for further improvement, particularly in relation to waste, energy and water management. The university in recent years consider the environmental impacts of most of its actions and makes a concerted effort to act in an environmentally responsible manner. Even though the University does perform fairly well, the recommendations in this report highlight many ways in which the university can work to improve its actions and become a more sustainable institution.

Major Audit Observations

- i) Use of notice boards and signs are inadequate to reduce over exploitation of natural resources.
- ii) Programs on green initiatives have to be increased. Campus is declared plastic free, stringent actions should be taken to maintain this.
- iii) Existing Rain water harvesting systems, solar power generation, environmental education programs have to be strengthened.
- iv) Display boards against the misuse of water use are lacking.
- v) Display boards for awareness in relation to energy conservation is found inadequate.
- vi) There are fans of older generation and non-energy efficient which can be phase out by replacing with new energy efficient fans.
- vii) Solid waste management systems established are insufficient.
- viii) Waste bins in the class rooms, veranda, canteen and campus are inadequate.
- ix) Regular planting of trees in the campus Can be increased.
- x) Display boards to all plants & trees identified, Should be increased.
- xi) There is only very few fruit trees in the University to attract birds.
- xii) College has not yet taken any initiative for carbon accounting.



Recommendations:

Water

- i. Remove damaged taps and install sensitive taps is possible.
- ii. Awareness programs on water conservation to be conducted.
- iii. Install display boards to control over exploitation of water.

Environment

- i. Arrange training programmes on environmental management system and nature conservation.

Energy

- i. Establish a purchase policy that is energy saving and eco-friendly.
- ii. Replace incandescent and CFL lamps with LED lights.
- iii. Conduct seminars, workshops and exhibitions on environmental education.
- iv. Establish water, energy and waste management systems.
- v. Increase the number of display boards on environmental awareness such as – save water, save electricity, no wastage of food/water, no smoking, switch off light and fan after use, plastic free campus etc.
- vi. Replace old fans with energy efficient fans.
- vii) Replace Window AC with Split AC

Waste

- i. Conduct exhibition of recyclable waste products.
- ii. Conduct more seminars and group discussions on environmental education.
- iii. Remove damaged taps and install sensitive taps is possible.
- iv. Practice of waste segregation to be initiated.
- v. Avoid plastic/thermocool plates and cups in the University level or department level functions.
- vi. Establish an E-waste collection center in campus.



Green Campus


- i. All trees in the campus should be named scientifically.
- ii. Create more space for planting.
- iii. Grow potted plants at both verandah and class rooms.
- iv. Create automatic drip irrigation system during summer holidays.
- v. Not just celebrating environment day but making it a daily habit.
- vi. Beautify the University building with more indoor plants.
- vii. Conducting competitions among departments for making students more interested in making the campus green.

Carbon footprint

- i. Establish a system of car pooling among the staff to reduce the number of four wheelers coming to the University.
- ii. Encourage students and staff to use cycles.

Commitments after Green and Environment Auditing

In the light of green and environment audit the university should, adopt some additions in the vision and mission statements promoting compliance with environmental laws and regulations for sustainable existence of the university.


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CERTIFICATION

This Part shall indicate certification by Certified Energy Auditor stating that:

- I. The data collection has been carried out diligently and truthfully.
- II. All data monitoring devices are in good working condition and have been calibrated or certified by approved agencies authorized and no tampering of such device has occurred.
- III. All reasonable professional skill, care and diligence had been taken in preparing the Green & Environment Audit Report and the contents thereof are a true representation of the facts.
- IV. Adequate training provided to personnel involved in daily operation after implementation of recommendation.

Signature:



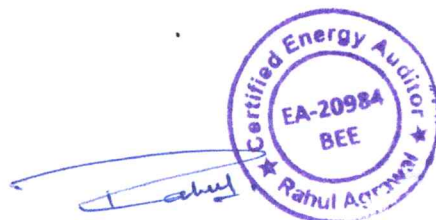
Name of the Certified Energy Auditor: Mr. Rahul Agrawal
Certification Detail: EA-20984


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Bilaspur (C.G.)

Date : 05/12/2022


Certificate

This is to certify that a **“Green Audit & Environment Audit”**, for **D.P.Vipra Law College, Bilaspur** has been conducted in November-2022 to assess the green initiatives planning and efforts implemented in the college campus like Green Campus Management, Plantations, Waste Management and Rainwater Harvesting, Conservation of Energy. This audit is also aimed to assess the impact of green initiatives in developing an eco-friendly campus.



Mr. Rahul Agrawal
Certified Energy Auditor
(EA-20984)

Place : Durg (C.G.)


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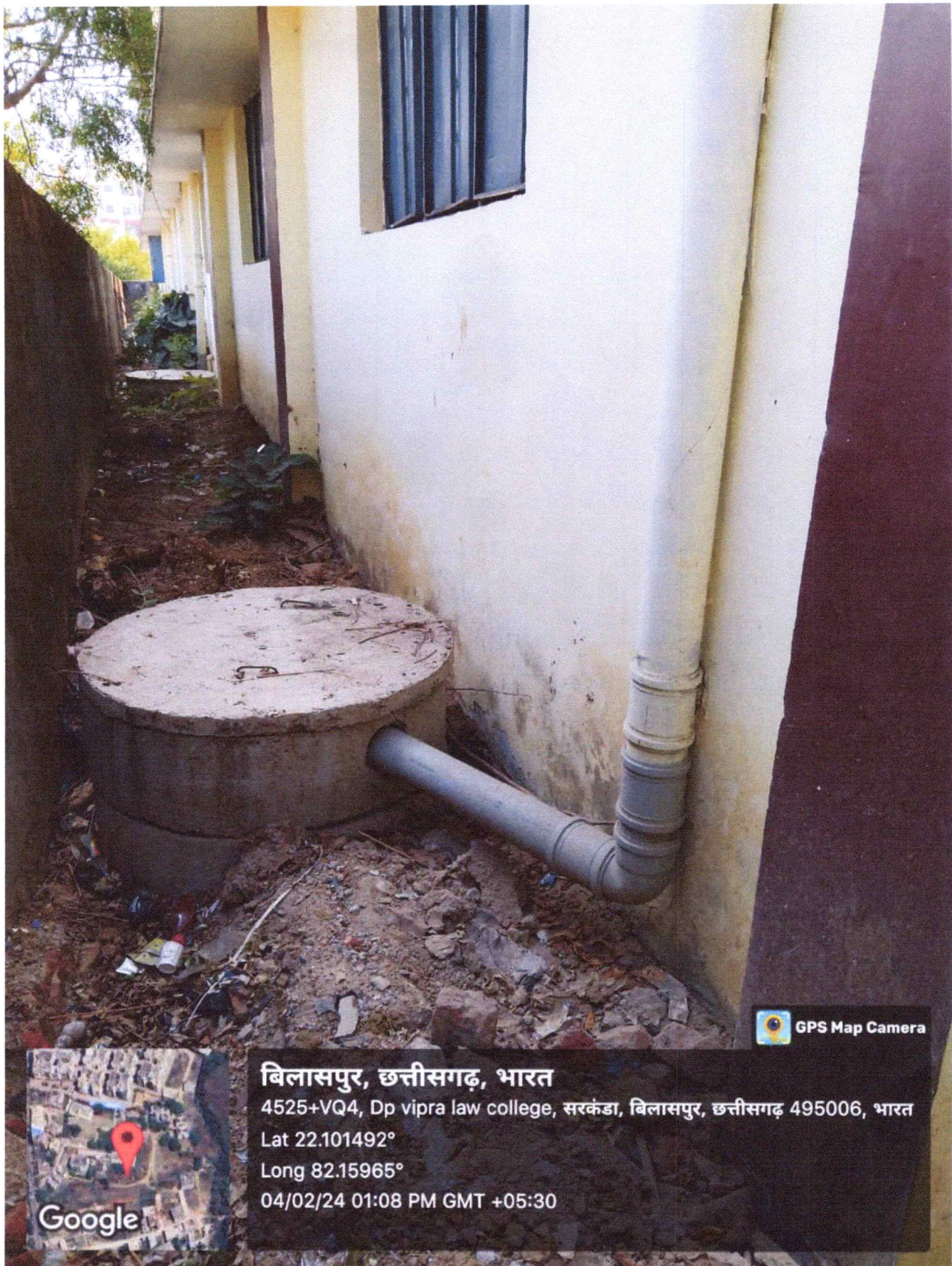
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Affiliated to Atal Bihari Vajpayee Vishwavidyalaya Bilaspur (C.G.)

Appendix - III

D.P. Vipra Law College Bilaspur

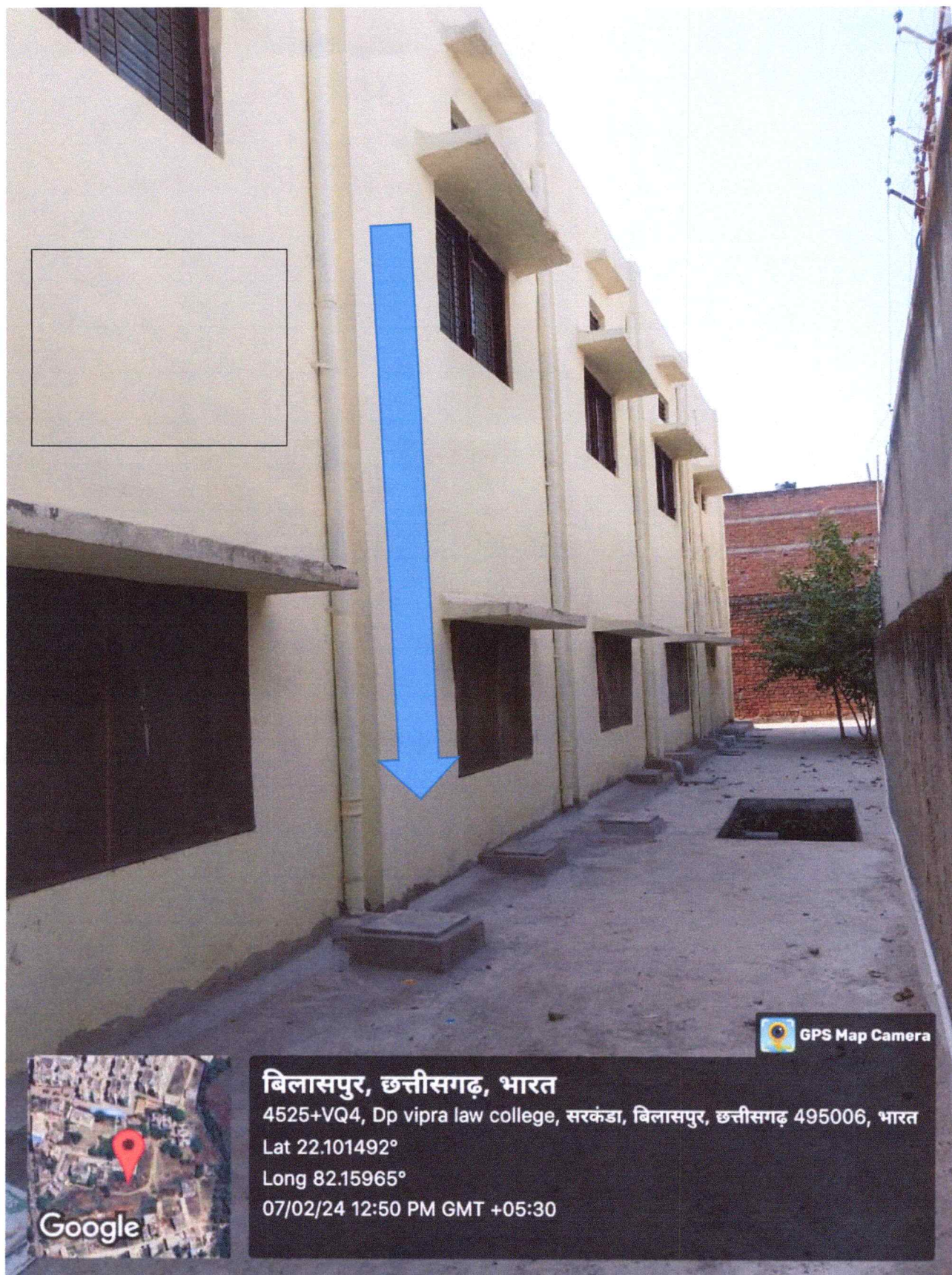
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**GEOTAG PHOTO OF RAIN WATER
HARVESTING**



RAIN WATER HARVESTING SYSTEM


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RAIN WATER HARVESTING SYSTEM


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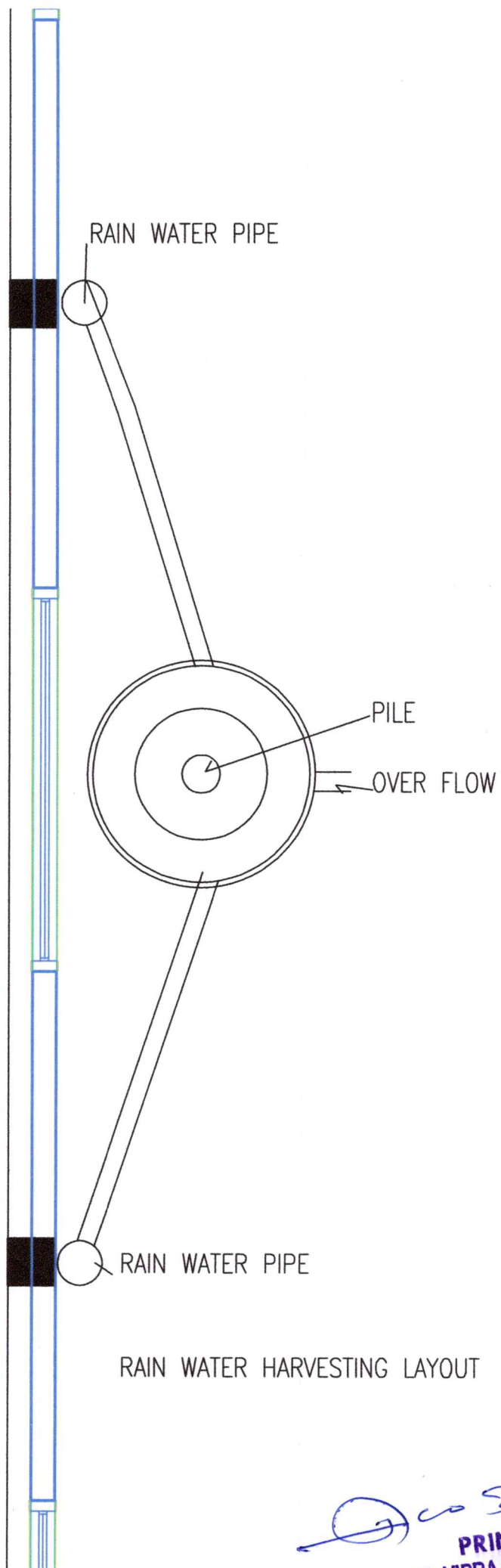
RAIN WATER HARVESTING TANK


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FLOW DIAGRAM OF RAIN WATER HARVESTING


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2022-23




PRINCIPAL
D.P. VIPRA LAW COLLEGE
Bilaspur (C.G.)

CG JAL SANJEEVAN KENDRA

MONESH KUMAR PANDEY

(GEO-HYDROLOGIST)

Mob. No. - 8517032606

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Actual Site Photographs:



[Signature]

MONESH KUMAR

PANDEY

**Regd. HYDROGEOLOGIST
& Rainwater Harvesting Consultant**

From R.M.C.

L.N. - 818/2016-17

Member of IHA, Raipur

L.M.No. - 1913

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CG JAL SANJEEVAN KENDRA

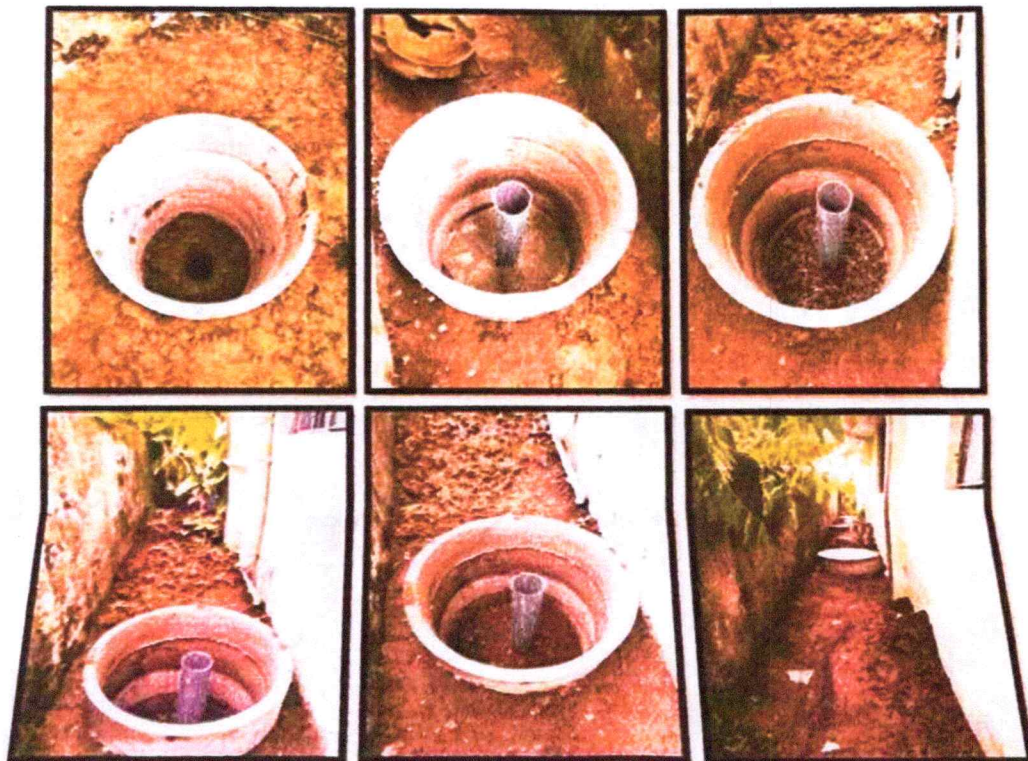
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(GEO-HYDROLOGIST)

Mob. No. - 8517032606

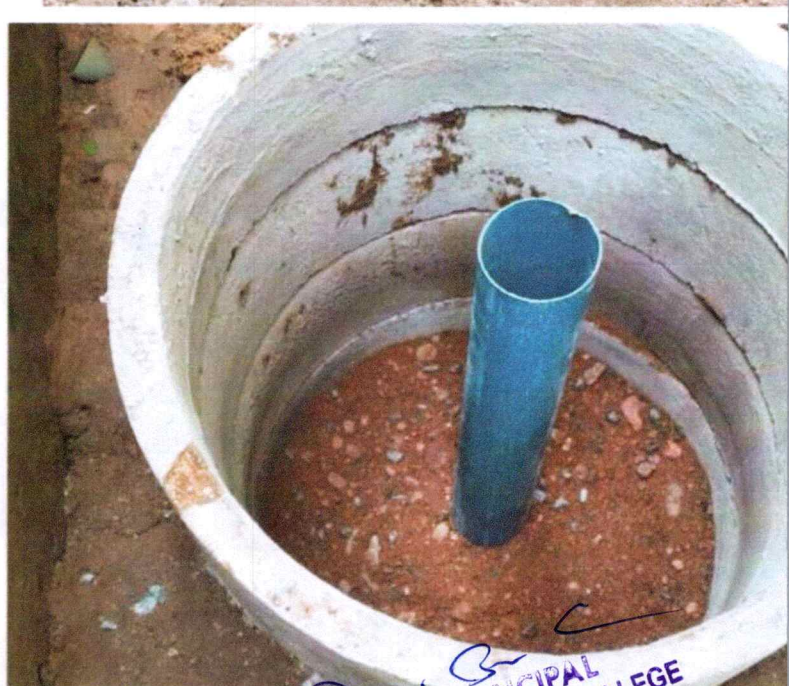
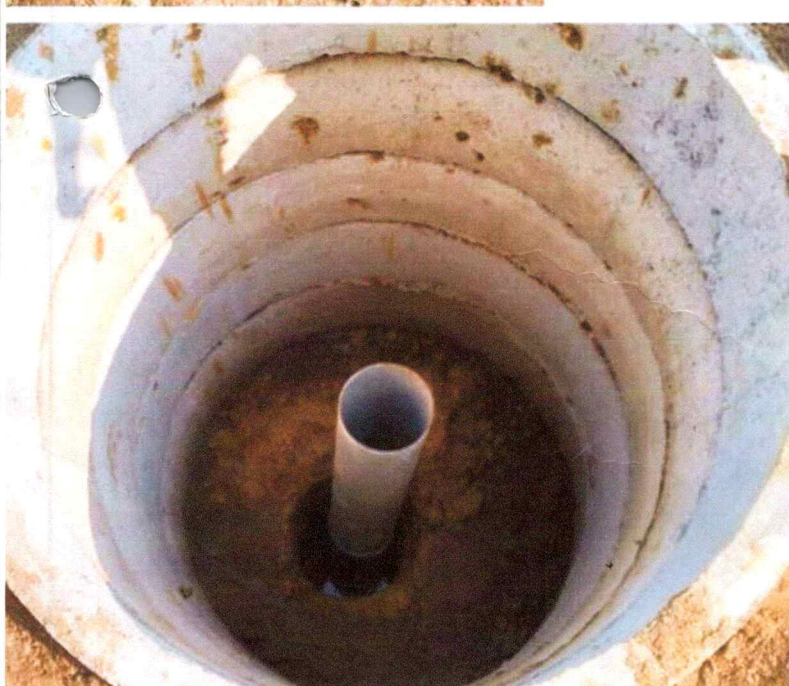
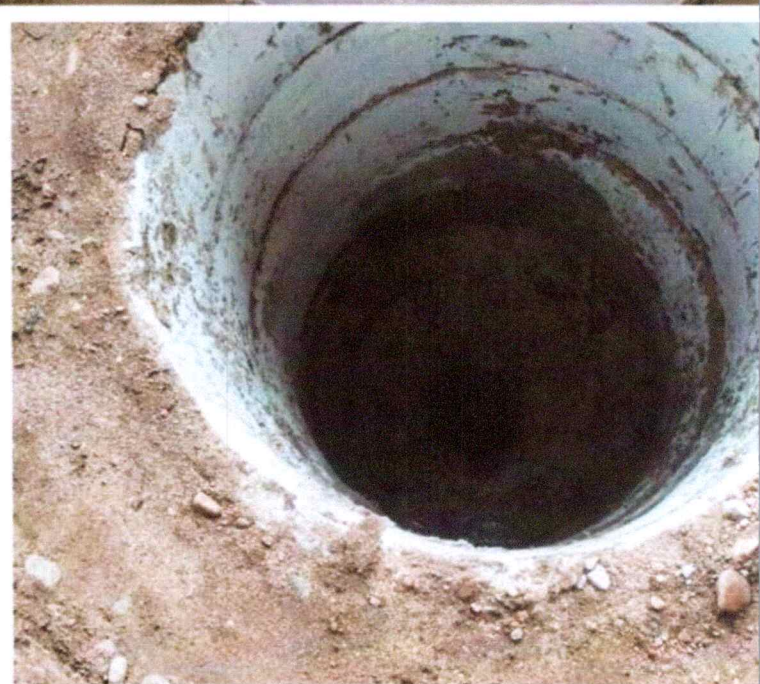
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Actual Site Photographs:



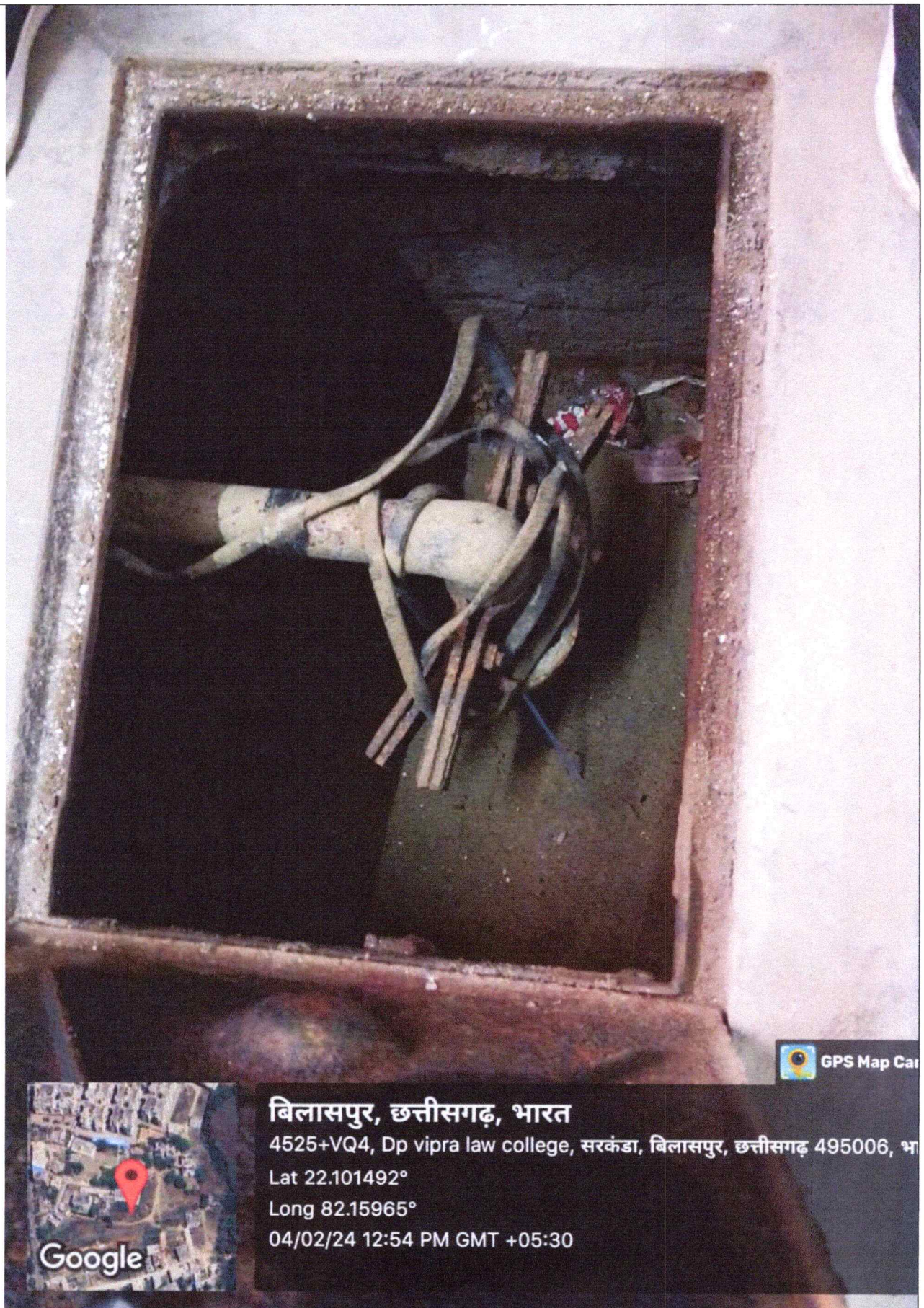

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GEOTAG PHOTO OF BOREWELL



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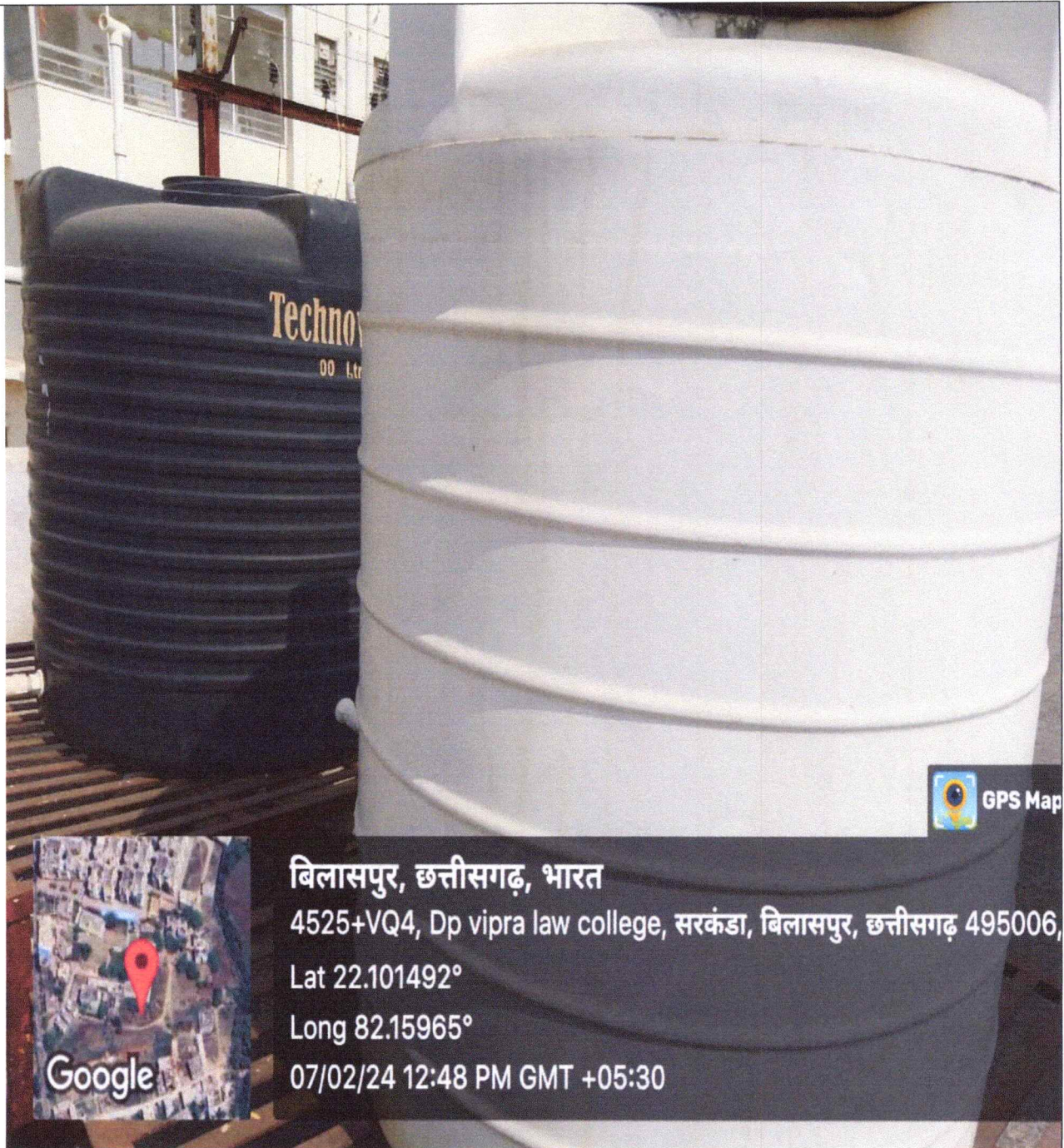
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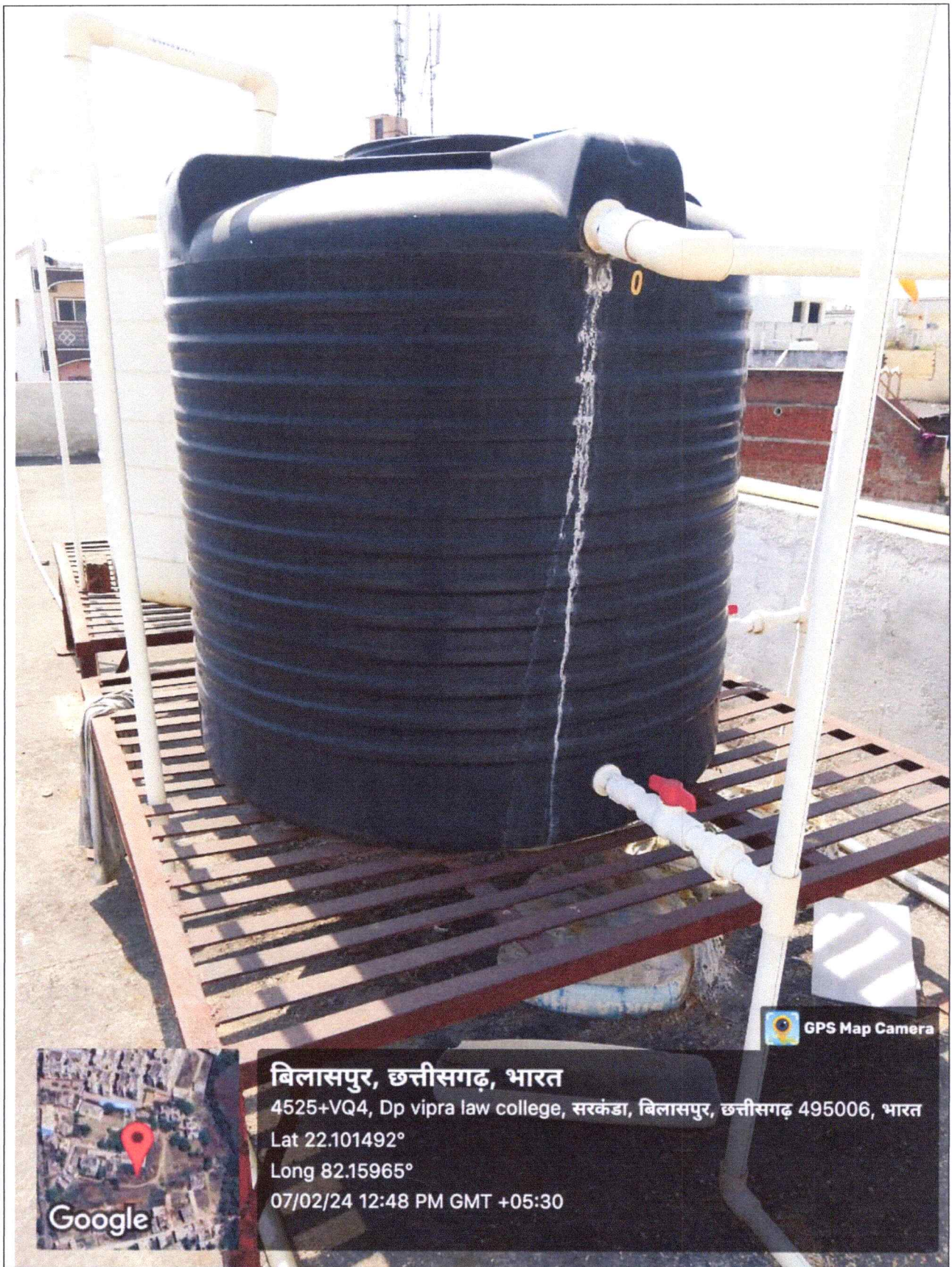

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GEOTAG PHOTOS OF WATER TANKS



GEOTAG PHOTOS OF WATER TANKS


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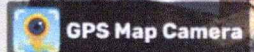
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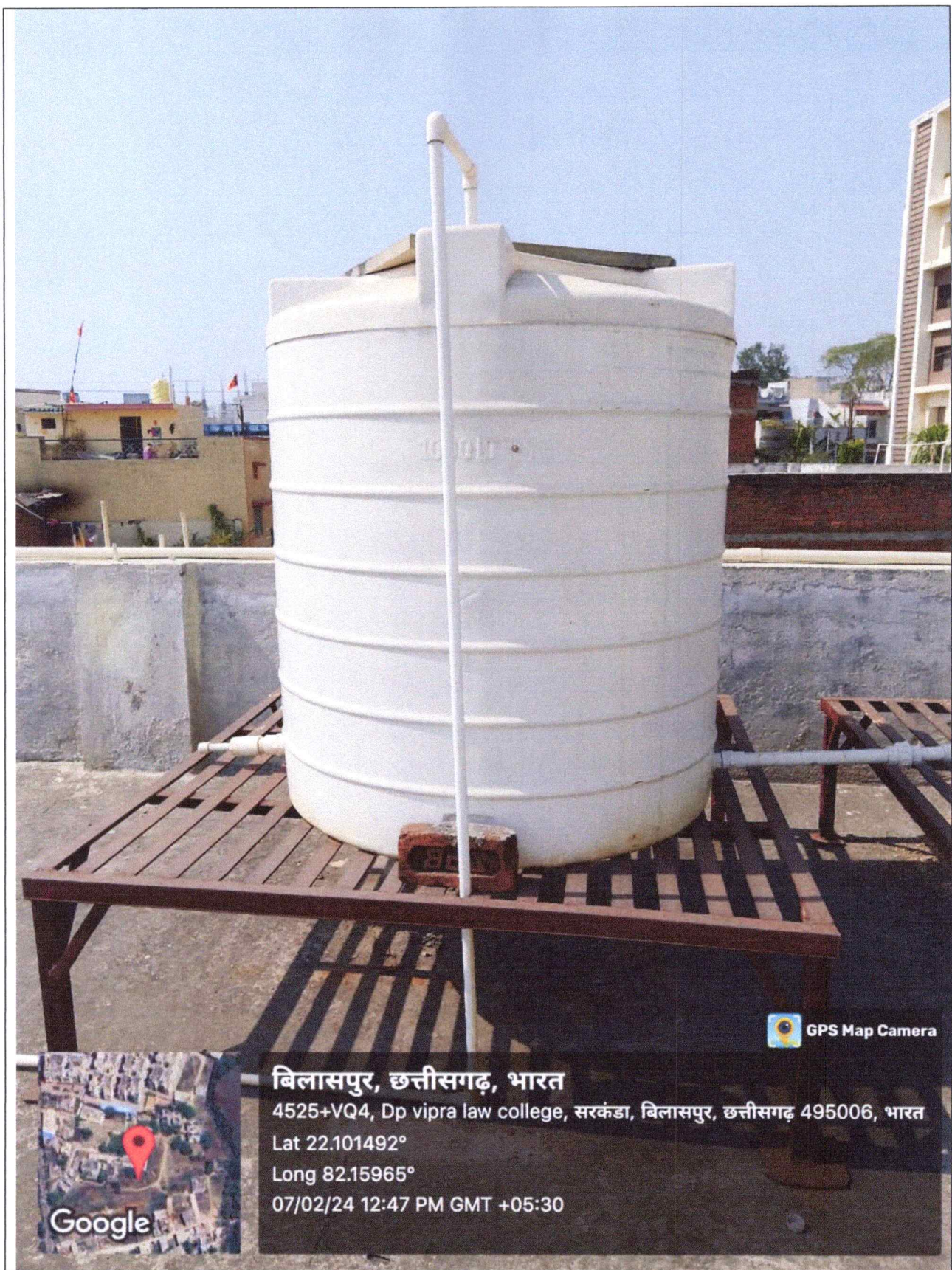
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GPS Map Camera



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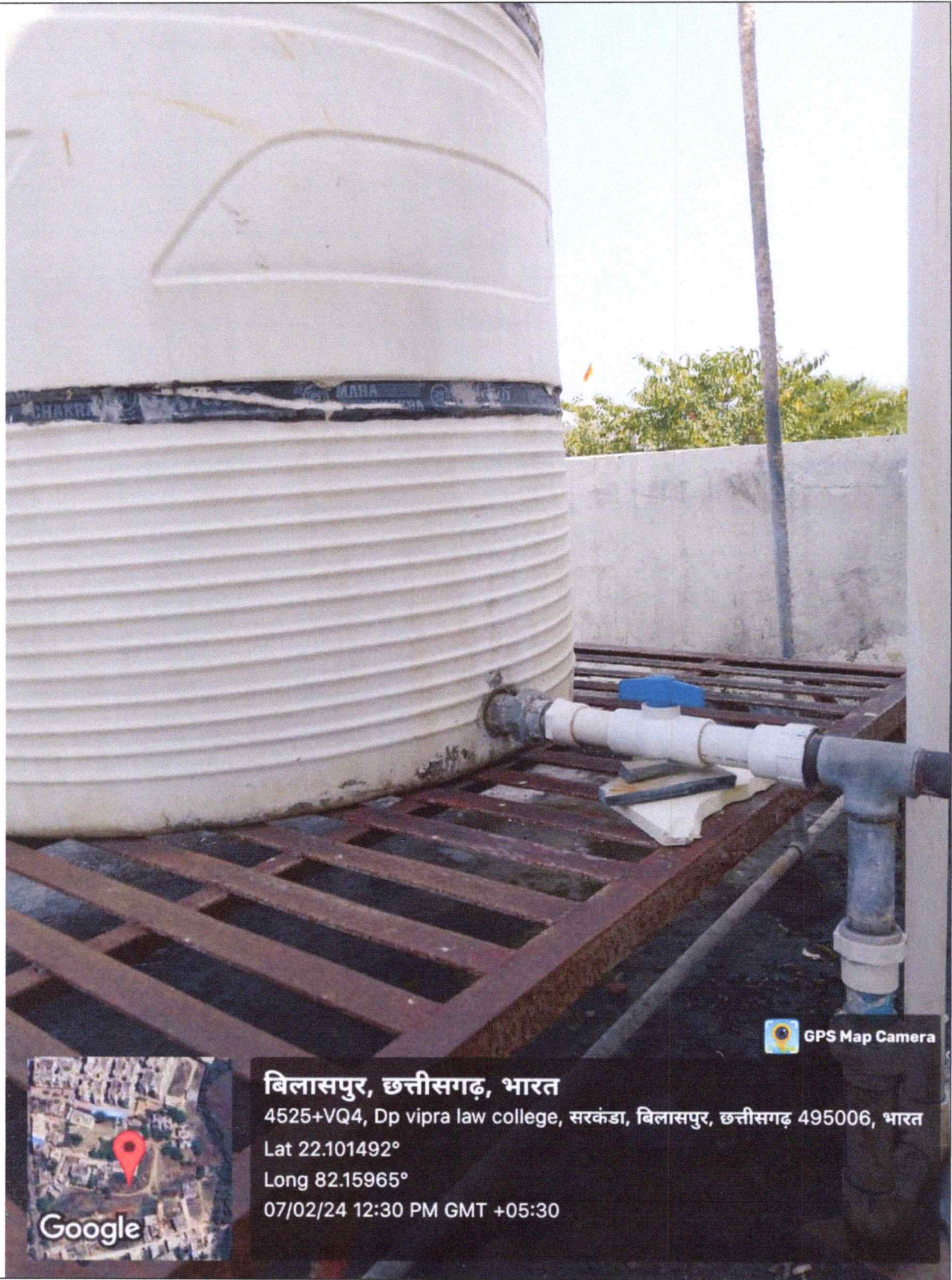
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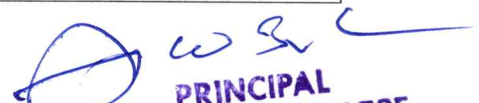
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GEOTAG PHOTOS OF WATER TANKS


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GEOTAG PHOTOS OF WATER TANKS


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GPS Map Camera

GEOTAG PHOTOS OF WATER TANKS


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GEOTAG PHOTO OF WATERCOOLER



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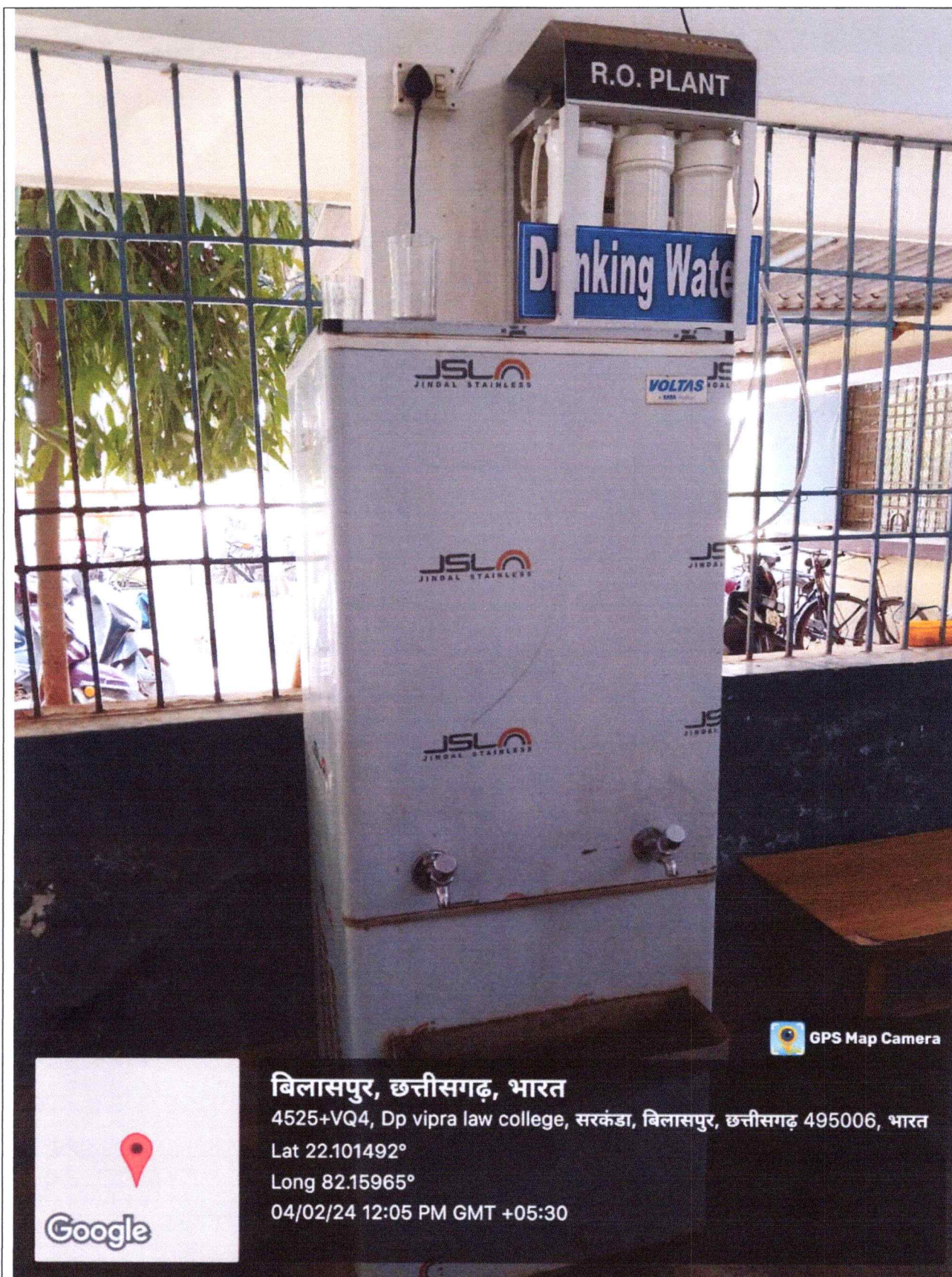
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