



डॉ. संगीता घई
प्र. प्राचार्य
मो. 9977736322

कार्यालय प्राचार्य

Smt. Pramila Gokuldas Daga Girl's College

(राष्ट्रीय विद्यालय समिति द्वारा संचालित)

(पं. रविशंकर शुक्ल विश्वविद्यालय एवं यू.जी.सी. से संबद्धता प्राप्त)

बाल आश्रम परिसर, कचहरी चौक, रायपुर (छत्तीसगढ़), फोन : 0771-4044511, 4044522

पत्र क्रमांक.....

दिनांक.....

DVV CLARIFICATION

7.1.2	<p>The Institution has facilities and initiatives for</p> <ol style="list-style-type: none">1. Alternate sources of energy and energy conservation measures2. Management of the various types of degradable and nondegradable waste3. Water conservation4. Green campus initiatives5. Disabled-friendly, barrier free environment <p>HEI Input : B. 3 of the above</p>
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INDEX

Sr. No.	Findings of DVV	Page No.
1.	Policy documents of the institution	02
2.	Geo tagged photographs and videos of the facilities with caption.	03-07
3.	Bills for the purchase of equipments for the facilities created under this metric.	08
4.	Brief report of the facilities provided.	Click Here
5.	Reports	09-13



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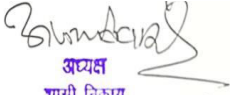
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Policy Report

This is to certify that the Green audit, water conservation and energy conservation report for SMT Pramila Gokul Das Daga was given by Dr. jai Shankar Paul and Jagmohan Kumar Chandra and it is passed by governing body meeting and they decided that College conduct green audit once in a five year.


अध्यक्ष
शासकीय निकाय
श्रीमती प्रमिला गोकुलदास डागा
कन्या महाविद्यालय, रायपुर (छ.ग.)

President

Ajay Tiwari



कार्यालय प्राचार्य

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Raipur, Chhattisgarh, India

6JWR+W7R, Moudhapara, Raipur, Chhattisgarh

492002, India

Lat 21.246782°

Long 81.640332°

05/01/23 12:05 PM GMT +05:30

Sg/ha

PRINCIPAL
SMT. PRAMILA GOKULDAS DAGA
GIRL'S COLLEGE, RAIPUR (C.G.)



कार्यालय प्राचार्य

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GPS Map Camera



Raipur, Chhattisgarh, India

6JWR+RCQ, Moudhapara, Raipur, Chhattisgarh

492002, India

Lat 21.246748°

Long 81.640821°

05/01/23 11:59 AM GMT +05:30

Sg/ha

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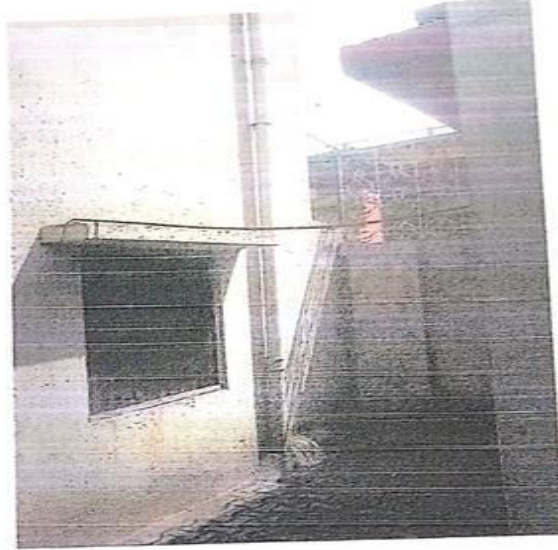
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Regd. From P.W.C. Reg. No. 852/2014-15
Regd. From R.M.C. Lic. No. 853/2014-15

PAHI
Regd. From P.W.C. Reg. No. 852/2014-15
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Sghai



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Kundleshwar Panigrahi

Class-I Sr. Hydrogeologist,
Regd. From PHED & Municipal Corp., CGHB (C.G. Govt.)
JAL STAR Award Winner 2012

Address: 90/A Sector-2, Geetanjali Nagar, Raipur (C.G.)
Ph. : 0771-4263167
Mobile : 094242-03408, 094242-03354, 097783-31079
email : kpanigrahi99@gmail.com

M.Sc. Geology M.Sc. Ecology & Environment M.Sc. Geoinformatics,
PG Diploma in Water Resource Management (15 year vast Exp. in the field of Rain Water Harvesting.

- Ground Water Survey by Electronic Resistivity Meter
- Urban Water Management
- Water, Soil, Coal, Mineral Quality Analysis
- Watershed Development Planning
- Rain Water Harvesting (Roof Top & Surface)
- STP & ETP, EIA Work
- Soil Testing (For Industrial Farming)
- Preparation of Monitoring & Compliance Report For CGWA

Date

Ref. No.

Issue Dated-08/03/2017

RAIN WATER HARVESTING COMPLETION CERTIFICATE

This is Certify that I, have Installed Rain Water Harvesting system at **BAL-ASHRAM P.H.No.- 136 NEAR KUCHHERY Chowk, Raipur C.G.** through 02 No. of Recharge Well & RWH FILTER SYSTEM constructed in the premises, in the year March 2010, from those constructed Recharge System they have Saved Approx 267.55 cub meter Rain Water per annum.

Sr. no.	Total catchment Area From Two Roof	Avg. Annual Rain Fall of Raipur City	Total Received Water	80% of the Actual Received Water
01	3000 Sq. Feet (278.70 Sq. Meter)	1.2 meter	334.44 cub meter	267.55 cub meter

Necessary Precaution

1. Every year changed the upper layer of sand, Removed from well & Replaced by the fresh sand.
2. Weekly clean the roof Top.
3. First Two Rain- water not use for recharging purpose it must be flushed out.
4. This system working in Rainy Season (July-Nov) Every Year.
5. The system designed for Purely Roof top Rain Water Harvesting.
Ensure that Recharge Water is purely Rain water/fresh water only & Contamination free.
6. Save Water for Save life !!

K. Panigrahi

(Class-I Hydrogeologist)
Regd. From Nagar Nigam Raipur
Public Health, Engineering Dept. Raipur

Date of Issue-08/03/17

K. PANIGRAHI

Regd. Sr. Hydrogeologist
& Rain Water Harvesting Expert

Regd. From PWD Regd. No. CGER00082

Regd. From R.M.C. Lic. No.652/2014-15

Raipur (C.G.)

MEMBER

1. International Rain Water Harvesting Alliance (IRHA)
2. Water & Sanitation Rotary Action Group (WASRAG)
3. American Rain Water Catchment System (ARCSA)
4. Association of Hydrogeologist of India

5. Consultant Hydrogeologist of Municipal Corporation, P.H.E.D. C.G.H.B. Govt. of C.G.
6. Rotary Club of Raipur Greater
7. Florida Rain Water Harvesting System



9. Honorary member natural & Human Resources Dev. Society Raipur

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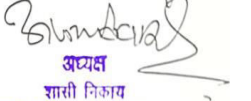
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कन्या महाविद्यालय, रायपुर (छ.ग.)

President
Ajay Tiwari

Smt. Pramila Gokuldas Daga Girl's College Raipur, Chhattisgarh



ENVIRONMENT (GREEN) AUDIT REPORT



2020-2021



ENVIBA ENVIRONMENTAL SERVICES**Environment (Green) Audit 2020-2021****Smt. Pramila Gokuldas Daga Girl's College
Raipur, Chhattisgarh****REPORT**

The Green Audit Report of Smt. Pramila Gokuldas Daga Girl's College, Raipur, Chhattisgarh is based on the original data collected during the period of study. Further, the baseline data was prepared by the internal Green Audit team of Smt. Pramila Gokuldas Daga Girl's College Raipur, Chhattisgarh and submitted to us. The content of the baseline data of the study has been personally verified for validity and reliability. The data used in the study are original in nature and have not been presented or published elsewhere. Photographs used in the report are either taken directly by the audit team or are given by the internal audit team.

Green Audit Evaluator:**Dr. Jai Shankar Paul**

School of Studies in Biotechnology
Pt. Ravishankar Shukla University,
Raipur (C.G.)

**Jagmohan Kumar Chandra**

Director

Enviba Environmental Services



Acknowledgements

The Green Audit team thanks the Management and the Principal of **Smt. Pramila Gokuldas Daga Girl's College** for entrusting us the green audit of their campus. We wholeheartedly thank the teaching and non-teaching staff and students for their timely support rendered to the green audit team at different stages of the process that helped us to complete the audit in time. We also thank heads of various departments and the teacher in charge from each department for sharing documents and information in time. We thank the teacher and student coordinators of different audit teams. The support from the office staff during visit to the campus for verification of documents is also highly appreciated.

4. Energy Management (Energy Audit)

This audit addresses energy consumption, energy sources, energy monitoring, lighting, appliances. Energy use is clearly an important aspect of campus sustainability and thus requires no explanation for its inclusion in the assessment. The college architecture allows enough natural illumination in classrooms/ seminar halls/ laboratories during daytime.

The areas of major consumption of electricity are:

S. No.	Appliances
1.	Tube lights and LEDs
2.	Fans (ceiling fans & wall fans)
3.	Air Conditioners
4.	Computers (desktops & laptops) and its devices
5.	Projectors



LED lights in College

For efficient energy consumption and saving on electric bill, College has initiated the process of replacing incandescent bulbs and tube lights with LEDs.



Total Energy/Electricity Consumption (per month) during 2020-2021 in KWh