



कार्यालय प्राचार्य, शासकीय लाहिड़ी स्नातकोत्तर महाविद्यालय  
चिरमिरी, जिला-कोरिया (छ.ग.)

नैक द्वारा "C" ग्रेड प्रदत्त

Affiliated to Sant Gahira Guru University, Ambikapur

Phone No. 07771-265026

Email-govtlahiricollege@gmail.com AISHE: C-9736 Website- [www.govtlahiripgcollege.com](http://www.govtlahiripgcollege.com)

**AQAR: 2021-22**

**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

Sl. No.	Contents	Page (From-to)
1	Scan copy of water treatment report	02
2	Geo tagged photographs of soak pit, bore well, water tanks and Water purifier	03-05
3	Weblink of bore well video	<a href="https://govtlahiripgcollege.in/wp-content/uploads/2023/01/WhatsApp-Video-2023-01-03-at-1.02.02-PM.mp4">https://govtlahiripgcollege.in/wp-content/uploads/2023/01/WhatsApp-Video-2023-01-03-at-1.02.02-PM.mp4</a>

  
IQAC Coordinator  
Govt. Lahiri P.G. College, Chirimiri  
Distt. - Korlya (C.G.)

  
PRINCIPAL  
Govt. Lahiri P.G. College  
Chirimiri, Distt. - Korlya (C.G.)  
Principal



कार्यालय प्राचार्य, शासकीय लाहिड़ी स्नातकोत्तर महाविद्यालय  
चिरमिरी जिला-कोरिया (छ.ग.)

नैक द्वारा "C" ग्रेड प्रदत्त

Affiliated to Sarguja University, Ambikapur AISHE: C-9736  
Email-govtlahiricollege@gmail.com

Phone No. 07771-265026

Website- [www.govtlahiripgcollege.com](http://www.govtlahiripgcollege.com)

## **Policy of Water Treatment**

Water Conservation Facilities Available in the Institution:

Utilizing water wisely to eliminate wasteful water use is known as water conservation. In order to conserve water, surface and groundwater resources must be protected, managed, and developed, and pollution must be avoided. It is a system that was put in place to manage freshwater, cut down on waste, and safeguard water resources in order to lessen and prevent scarcity.

### **Rain Water harvesting**

A technology called rain water harvesting is used to capture, transport, and store rain for later use. It entails the direct collection and storage of run-off rainwater for subsequent direct usage. One of the most effective practises and procedures used to encourage water conservation is the rainwater gathering system.

The primary objective of rain water harvesting at Govt. Lahiri PG College, Koriya (C.G.) is groundwater recharge. Every year, around 95% of the water that is harvested is used to replenish underground water reserves and aquifers. Ground water management using roof top harvesting as a cost-effective way to increase ground water in the campus has been started. Implementing rainwater harvesting is advantageous since it lowers the demand on the available water supply and lowers runoff, erosion, and contamination of surface water.

  
IQAC Coordinator  
Govt. Lahiri P.G. College, Chirimiri  
Distt. - Koriya (C.G.)

  
PRINCIPAL  
Govt. Lahiri P.G. College  
Chirimiri, Distt.- Korea (C.G.)

# Geo Tagged Photographs of Facilities

## Soak Pit



## Borewell





## Water Purifiers



## Water Tanks

