

I/151597/2023(1)

भारत सरकार  
जल शक्ति मंत्रालय  
जल संसाधन नदी विकास एवं गंगा संरक्षण विभाग  
केंद्रीय जल आयोग  
जल आयोजन एवं परियोजनासमन्वय निदेशालय



सत्यमेव जयते

Government of India  
Ministry of Jal Shakti  
Deptt. of Water Resources, RD&GR  
Central Water Commission  
WP&P Coordination Directorate

**विषय:** सूचना का अधिकार, 2005 के अंतर्गत Dr. Sadananda Heggadal Math, Ujjini Road, Near BCM Hostel, Kotturu, Karnataka, Pin: 583134. ☎: 8278399051 email: sadanandaheggadalmath@gmail.com का RTI क्रं CWCND/R/E/23/00294 दिनांक 04/10/2023 के आवेदन द्वारा मांगी गई सूचना के संबंध में।  
(Information sought under RTI Act by Dr. Sadananda Heggadal Math, Ujjini Road, Near BCM Hostel, Kotturu, Karnataka, Pin: 583134. ☎: 8278399051 email: sadanandaheggadalmath@gmail.com vide RTI application No. CWCND/R/E/23/00294 dated 04/10/2023 –reg)

इस कार्यालय में 06-10-2023 को केन्द्रीय जल आयोग के अवर सचिव एवं सूचना के अधिकार के नोडल अधिकारी के पत्रांक A-49012/8/2023/RTI/1584-1603 दिनांक: 06-10-2023 से प्राप्त Dr. Sadananda Heggadal Math का दिनांक 04/10/2023 आवेदन के संबंध में जल आयोजन एवं परियोजना स्कंध, केन्द्रीय जल आयोग में उपलब्ध जानकारी निम्नानुसार है:

[With reference to above RTI Application, which was transferred to this office from Under Secretary & Nodal Officer, RTI cell, CWC, New Delhi on 06-10-2023, vide letter no. A-49012/8/2023/RTI/1584-1603 Dated: 06-10-2023. information available in WP&P Wing of CWC, is provided as below:]

| क्र.सं | वांछित सूचना/ information Requested  | उपलब्ध सूचना/ Available information   |
|--------|--|---|
| 1.     | Please provide comprehensive details of the methods and technologies currently utilized by the Central Water Commission for the measurement of river water flow, water levels, and water quality.  | Specific information not available in WP&P Wing of CWC. However, WP&P wing monitors storage position of 150 reservoirs on different rivers of the country on weekly basis. The storage positions are disseminated and posted on CWC web site at URL : <a href="https://cwc.gov.in/reservoirs-storage-bulletin">https://cwc.gov.in/reservoirs-storage-bulletin</a> |
| 2.     | Could you elaborate on the processes in place to ensure the accuracy and reliability of data collected through the Commissions monitoring systems? Specifically, provide information on calibration procedures, quality control measures, and any recent advancements in technology for data collection. |   |
| 3.     | Kindly furnish a list of all monitoring  |   |

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|     | stations or streamgages operated by the Central Water Commission, including their respective locations and the rivers or water bodies they are responsible for monitoring.  |  |
| 4.  | How does the Commission ensure the real-time integration of data collected from these monitoring stations into the systems accessible to concerned authorities and the public? Please describe the mechanisms in place for data dissemination             |  |
| 5.  | Does the Central Water Commission maintain historical databases of river water data? If so, please provide details on the availability, accessibility, and format of historical data for research and analysis purposes.                                  |  |
| 6.  | Are there any early warning systems integrated within the monitoring network to provide advanced notice of events such as floods or other critical situations? If so, please describe these systems and how they function.                                |  |
| 7.  | What specific measures and initiatives have been implemented to ensure transparency and open access to river water data for the public, researchers, and other stakeholders? Include information about online platforms or other avenues for data access. |  |
| 8.  | Has the Central Water Commission adopted any best practices or drawn lessons from international organizations or other countries in the field of river water monitoring and data provision? If so, kindly provide details and examples of such practices. |  |
| 9.  | Please share official documentation or reports that outline the methodologies, protocols, and standards followed by the Central Water Commission in the collection, analysis, and dissemination of river water data.                                      |  |
| 10. | Are there any ongoing or future projects, initiatives, or improvements planned for the Commission's river water monitoring and data management systems? Provide insights into any upcoming developments or projects                                       |  |

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| aimed at enhancing data accuracy, accessibility, or coverage. |  |
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यदि आप इस कार्यालय द्वारा प्रदान की गई जानकारी/जवाब से संतुष्ट नहीं हैं, तो आप इस पत्र की प्राप्ति से 30 दिनों के भीतर सीधे प्रथम अपीलीय प्राधिकारी को अपील कर सकते हैं जिसका पता नीचे दिया गया है।

[In case you are not satisfied with the information/ reply provided by this office, you may directly prefer an appeal within 30 days from the receipt of this letter to the first appellate authority whose address is given as under.]

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| Designation & address of First Appellate Authority in respect of WP&P wing of CWC | Chief Engineer (PAO), Central Water Commission, 7th Floor (S), Sewa Bhawan, R. K. Puram, New Delhi – 110066.<br>☎:011-26103561.<br>✉: ceprijap@nic.in |
|---|---|

निदेशक Director

ज.आ.एवंप. स.नि. तथा मुख्य जनसूचना अधिकारी WP&P (C) & CPIO

To,

1. Dr. Sadananda Heggadal Math, Ujjini Road, Near BCM Hostel, Kotturu, Karnataka, Pin: 583134. ☎: 8278399051, email: sadanandaheggadalmath@gmail.com
2. Under Secretary and Nodal Officer, RTI Cell with reference to letter No A-49012/8/2023/RTI/1584-1603 Dated:06-10-2023 for kind information and further necessary action please  
(Applicant may find the RTI reply correspondence at <http://cwc.gov.in/rti-reply> )

तृतीय तल (द०), सेवा भवन, रामकृष्ण पुरम

नई दिल्ली-110066

दूरभाष : 011 29583225, फैक्स : 011 29583209

ई मेल: [wppcdte@nic.in](mailto:wppcdte@nic.in)

♣ जल संरक्षण - सुरक्षित भविष्य ♣



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♣ Conserve Water- Save Life ♣