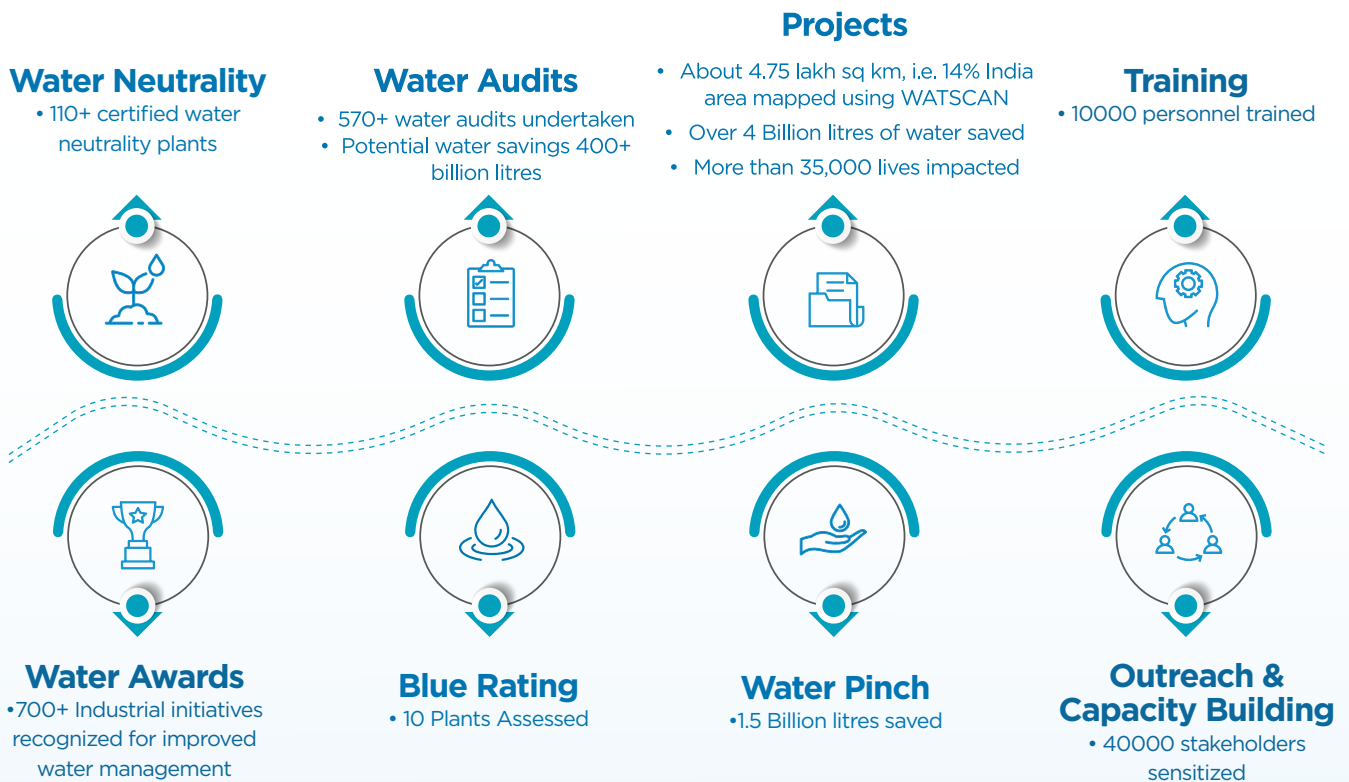


Activity Monitor

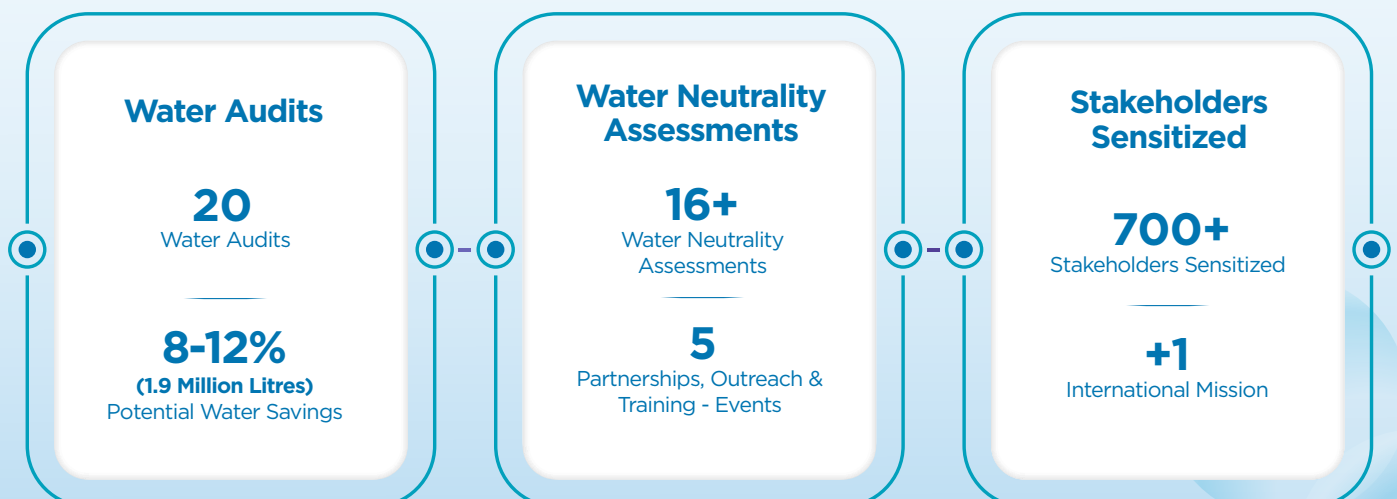
CII Triveni Water Institute

(May-July 2026)

Cumulative Impact



Update for Quarter



CII India Water Delegation to Singapore 14-18 June 2026

Water Institute led an Indian delegation to facilitating knowledge exchange and global partnerships. Brought together government, industry, and technology leaders from India and Singapore to strengthen collaboration on sustainable water management.

Key Highlights

- In collaboration with the High Commission of India, Singapore, Water Institute organised the India Business Forum on 17 June 2026 under the theme, "Water Future: Innovation and Technology for a Water-Resilient Urban Ecosystem" at Singapore Water Week.
- Industry leaders discussed innovation, technology adoption, and resilient urban water management, reaffirming India's commitment to global collaboration on water sustainability.

CII India Water Delegation to Singapore 14 – 18 June 2026



National/ Regional Conferences

11th Pulp and Paper Summit, New Delhi

The 11th CII Pulp and Paper Summit, themed "The Water Future: Pulp & Paper Industry – Building Resilience & Global Competitiveness," was held on 17 July 2026 at India Habitat Centre, New Delhi.



Key Highlights

- Discussed emerging opportunities and challenges in building a water-resilient pulp & paper industry.
- Highlighted the need for innovation, advanced technologies, and industry collaboration to strengthen water resilience.
- Showcased emerging technologies, including AI-enabled water management, advanced treatment systems and low-water papermaking.

Regional Conference on Water Efficiency & Sustainability in the Pharmaceutical Sector

CII Water Institute, in collaboration with the CII Himachal Pradesh State Office, organised the **Regional Conference on Water Efficiency & Sustainability in the Pharmaceutical Sector** on 23 June 2026 at Baddi, Himachal Pradesh.

Key Highlights

- Highlighted the importance of water stewardship, regulatory compliance, and operational water efficiency through expert-led discussions and technical sessions.
- Showcased industry case studies and innovative solutions on process optimisation, cooling systems, wastewater management, and Zero Liquid Discharge (ZLD) to strengthen water performance across pharmaceutical operations.
- Brought together over 70 participants from the pharmaceutical industry, government, technology providers, and water experts to advance sustainable water management. make the points in one line.



Regional Workshop on Water Efficiency & Sustainability in the Pharmaceutical Sector on 23 June 2026 at Baddi, Himachal Pradesh

“Our Water Future” at the CII Annual Business Summit 2026

CII Water Institute organised the session “Our Water Future” at the CII Annual Business Summit 2026, on 11 May, bringing together policymakers, industry leaders, and global experts to deliberate on water security, emerging technologies, and sustainable water management.



Key Highlights

- Emphasised the need for integrated water management, service delivery-focused water systems, and stronger local governance through community-led water management.
- Highlighted the importance of source sustainability, greywater management, and the adoption of water neutrality practices to improve water security and resource efficiency.

Projects

WeSURE (Water for Enabling Sustainable Reforms)

The programme, supported by Standard Chartered Bank, implemented by CII Foundation, and technically supported by CII Water Institute, is strengthening water security and climate-resilient livelihoods across **20 villages in Chhatrapati Sambhajnagar, Maharashtra**, through integrated water resource management interventions.

Key Highlights

- Completed the repair of 15 check dams, improving water storage across 558.78 hectares and benefiting 458 farmers, while supporting groundwater recharge and timely Kharif sowing.
- Promoted climate-resilient livelihoods through the construction of 32 sericulture rearing houses (including 12 women-led enterprises), mulberry plantation, and the launch of the first sericulture production cycle.
- Conducted farmer training and technical capacity-building programmes on advanced sericulture practices to support sustainable livelihoods and long-term community resilience.



Capacity building training was organised for farmers understand the complete process, from plantation to batch production



Repair work of existing checkdam structure at Kanakshil village, Khultabad tehsil, Chhatrapati Sambhajnagar



Rearing house for sericulture at Dhamangaon village



Sericulture expert visited Mulberry plot prior to production

Village Water Balance & Water Security Plan – Goondpur, Rajasthan

The Institute has undertaken a project with Diageo for the establishment of a comprehensive village water balance and development of a Village Water Security Plan for Goondpur village, located in Alwar, Rajasthan.

Analysis indicates that the village faces severe groundwater overexploitation, with the development stage quantified at **227%** during the assessment. Inadequate surface water storage further exacerbates the situation. Proposed interventions focusing on recharge and water use efficiency have the potential to save **333,603 m³/year** and improve overall water security.

Water Neutrality

Water Institute is supporting industries in achieving Water Neutrality in line with NITI Aayog's Water Neutrality Guidelines (2023) through a structured framework covering operational efficiency, operational sustainability, and supply chain assessment.

Water Neutrality – Scope I Assessment

Focuses on operational efficiency through water audits and CII's WATSCAN decision support system, enabling baseline establishment and certification under the Aspiring Water Neutral category.

Assessments underway

- JSW Energy Limited – Generation (2 plants).
- Hindalco Industries Limited – Manufacturing (6 plants).
- Apraava Energy – Manufacturing, Renewable Energy, Transmission & Distribution.
- ReNew Energy – Manufacturing and Renewable Energy.

Water Neutrality – Scope II & III Assessment

Focuses on operational sustainability, supply chain assessment, and validation and verification towards Water Neutrality.

Assessments in progress

- Infosys Limited – IT Campuses (9 campuses).
- Larsen & Toubro (L&T) – Heavy Industries.
- Hindustan Unilever Limited (HUL) – Food & Beverages.
- Granules India Limited -pharmaceutical.
- Metalsa India Private Limited - Automotive Manufacturing.

Training and Capacity Building

Webinar on “Enhancing Operational Water Efficiency: From Risk Management to Resource Resilience”

The Institute organised a webinar on **Enhancing Operational Water Efficiency**, 30 April 2026. It was attended by over 100 industry professionals. The webinar covered water risk assessment, water audits, plant water balance, and water efficiency strategies, while showcasing technology solutions for water monitoring, optimisation and treatment.

Interactions and engagements with the government

CII Water Institute continued to support national water policy and governance by contributing to key Government of India working groups on water services delivery and water use efficiency.

Key Highlights

- Participated in the Water Services Delivery Working Group (WSDWG) under the National Task Force for Integrated Water Resources Development and Management, and submitted recommendations for the draft interim report.
- Contributed to the BWUE Working Group under the Ministry of Jal Shakti on measures to improve industrial water use efficiency, including water audits, water credits, star ratings, and voluntary targets.

Upcoming Events

- 🏢 6th Water – Tech Summit 2026: **19 August, 2026**
- 👤 Australia - India Accelerator Programme – Webinar: **26 August 2026**
- ⚙️ Water Management in Semiconductor, Gujarat: **October, 2026**
- 📅 India International Water Week 2026: **24 September 2026**
- ⚙️ 12th Water Innovation Summit: **6-7 October 2026**
- 🏆 20th CII National Awards for excellence in Water Management: **7 October 2026**

Social Media Presence

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Our Water Future: Innovation and Technology
Water-Resilient Urban Ecosystem



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Pawan Agarwal, Summit Chairman, President CMD, Naini Papers Limited, highlighted the progress in sustainable fibre sourcing, water and technology adoption. **SVR Krishnan**, Chairman, President – IPPTA & CEO, Sriparvati Boards Pvt. Ltd., emphasised the need for affordable technologies, and collaborative strengthen water resilience.

National Water Mission • 3rd+
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The Session Action to Impact - Driving the Productivity and resource optimization in the Indian Pulp & Paper Industry focused on how Indian pulp and paper mills are converting sustainability commitments into measurable business outcomes. ...more

