

May 22, 2025

The General Manager
BSE Limited
Corporate Relationship
Department
Phiroze Jeejeebhoy Towers
Dalal Street
Mumbai- 400 001

The Manager
National Stock Exchange of India Limited
Listing Department
Exchange Plaza
5th Floor, Plot No. C-1, Block-G
Bandra-Kurla Complex, Bandra(E)
Mumbai-400 051

BSE Scrip Code: 532281

NSE Scrip Code: HCLTECH

Subject: Release - "HCLFoundation scales HCLTech Grant initiative to accelerate water and biodiversity stewardship in rural India"

Dear Sir/Madam,

Enclosed please find a release on the captioned subject being issued by the Company today.

This is for your information and records.

Thanking you,

Yours faithfully,
For **HCL Technologies Limited**

Manish Anand
Company Secretary

Encl: a/a

HCLFoundation scales HCLTech Grant initiative to accelerate water and biodiversity stewardship in rural India

Annual outlay for HCLTech Grant increased by 45% to ₹24 crores to support water sustainability projects in addition to environment, healthcare and education

NOIDA, India, May 22, 2025—[HCLFoundation](#), which drives the corporate social responsibility agenda of global technology company HCLTech in India, announced a 45% increase in the annual outlay to ₹24 crore for its flagship HCLTech Grant initiative that supports innovative rural development projects by Non-Government Organizations (NGOs) in India.

Starting FY26, the HCLTech Grant will be open to applications for promising projects under the new Water category. The Environment category has been replaced with Biodiversity. The Education and Healthcare categories will continue as before.

Each winning NGO in these categories will receive ₹5 crore for four-year projects, while eight runner-up NGOs will get ₹50 lakh for two-year projects. The total grant for the FY26 edition will be ₹24 crore vs ₹16.5 crores in FY25.

The Water category aims to highlight the critical importance of water in sustainable development. HCLFoundation aims to drive impactful community-based solutions to address water scarcity and improve water management in rural areas. The Biodiversity category aims at focused interventions that bring about ecological biodiversity impact that can be seen and measured.

The new initiative will support projects that tackle various aspects of water management, including conservation, efficient usage and sustainable practices. NGOs focusing on water-related issues are encouraged to apply for funding and support.

"Water is a precious resource. Its responsible management is crucial for reducing water stress in India. Through this initiative, we seek to partner with NGOs on innovative projects on water conservation. Also, there is a need to focus on Biodiversity enhancement across the country. Therefore, we have introduced two distinct categories under HCLTech Grant, Water and Biodiversity, while we continue focusing on Education and Healthcare. The increase in total financial outlay further strengthens our commitment towards nation building," said Dr. Nidhi Pundhir, SVP, Global CSR, HCLTech and Director, HCLFoundation.

To date, the HCLFoundation has awarded ₹152.8 crore (~\$18.4 million) through the HCLTech Grant initiative to scale high-impact projects. Through the HCLTech Grant, it has supported 59 projects across 142 districts in 22 States and two Union Territories.

With these new categories, HCLFoundation has announced the 11th Edition of HCLTech Grant, after 10 consecutive successful editions over 10 years. This year's edition includes increased grant funding, more commitment for runners-up NGOs and a higher focus on conservation efforts. The applications portal is already live. Help desks are active, and soon, the HCLTech India Grant team will be conducting symposiums in various regions of the country.

For more details and to apply, visit www.hclfoundation.org/hcltech-grant.

HCLTech is deeply committed to water stewardship through various innovative initiatives aimed at promoting sustainable water management and conservation. Platforms like AquaSphere provide a comprehensive solution that helps organizations monitor, measure and optimize water usage using real-time data, enhancing water sustainability practices. HCLTech has been recognized for its efforts in water stewardship, winning the National Water Award 2022 for its water conservation and management initiatives in India.

Through the HCLFoundation, the company has harvested 57.9 billion liters of water and rejuvenated over 200 water structures. Their projects include rainwater harvesting, river rejuvenation and biodiversity enhancement along the Ganga's catchment area. These initiatives align with the United Nations Sustainable Development Goals, particularly SDG 6 (clean water and sanitation) and SDG 15 (life on land).

About HCLFoundation

HCLFoundation delivers the corporate social responsibility agenda of HCLTech in India. The Foundation contributes to national and international development goals by investing in long-term sustainable programs and special initiatives with thematic focus on education, nurturing grassroots sports, health and sanitation, skill development and livelihood, environment and disaster risk reduction and response management. To ensure equitable development, child protective strategies, inclusion and gender transformative approaches are at the core of all the programs of the Foundation. To date, the HCLFoundation has positively impacted over 6.5 million lives. To learn more visit www.hclfoundation.org

About HCLTech

[HCLTech](#) is a global technology company, home to more than 223,000 people across 60 countries, delivering industry-leading capabilities centered around digital, engineering, cloud and AI, powered by a broad portfolio of technology services and products. We work with clients across all major verticals, providing industry solutions for Financial Services, Manufacturing, Life Sciences and Healthcare, Technology and Services, Telecom and Media, Retail and CPG and Public Services. Consolidated revenues as of 12 months ending March 2025 totaled \$13.8 billion. To learn how we can supercharge progress for you, visit hcltech.com.

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