

Social – Communities

Driving progress for humanity

At HMIL, progress is measured not only by the vehicles we build, but also by the positive impact we create for people, communities and the environment. Guided by the vision of Progress for Humanity, our CSR initiatives strengthen environmental sustainability, healthcare, skill development; creating shared value that supports India's inclusive and sustainable growth.



Rooted in responsible business practices and aligned with national priorities, our CSR programs reflect our commitment to creating sustainable impact that benefits both people and the planet.

28

States and Union Territories covered

284

Districts reached

₹ 1,324.47 Mn

Total CSR expenditure

(Includes unspent CSR amount of previous years, spent in FY26)

Our impact at a glance

We have reached 2.5 million lives through initiatives spanning environment, healthcare, skill development and social inclusion across 28 states and union territories, and 284 districts, with women accounting for 40% of beneficiaries and youth representing 30%. These outcomes reflect our commitment to delivering inclusive, sustainable and community driven development aligned with India's national priorities.



A. Environment

During the year, the Hyundai Motor India Foundation (HMIF) strengthened its climate action and circular economy initiatives through the expansion of the IONIQ Forest and EcoGram programs. The IONIQ Forest initiative scaled afforestation and ecosystem restoration, including the development of a 90.5-acre Miyawaki forest at Talegaon with one million native trees, alongside agroforestry projects and community nurseries that support biodiversity conservation and sustainable livelihoods for tribal communities. Complementing these efforts, EcoGram advanced scientific waste management and resource recovery through material recovery facilities, biogas generation and upcycling initiatives that diverted waste from landfills while creating tangible environmental and social value.

1.1 Mn

Trees planted across 40+ native species

850+ Acres

Brought under green cover

970.59 MT

Waste diverted from landfills through EcoGram initiatives

Social – Communities



B. Healthcare

HMIF expanded its commitment to accessible and preventive healthcare through the Hyundai Hope for Cancer and Sparsh Sanjeevani initiatives. Hyundai Hope for Cancer is helping advance India's cancer care ecosystem by supporting cutting-edge genomic research through the Hyundai Centre for Cancer Genomics at IIT Madras, establishing the country's first community-based Cancer Tissue Biobank and furthering the Bharat Cancer Genome Atlas to enable personalized cancer care. Alongside research, the program promoted early detection and prevention through awareness campaigns, community screening and HPV vaccination drives.

Complementing these efforts, Sparsh Sanjeevani expanded access to quality primary healthcare through an extensive telemedicine network and mobile medical units, delivering specialist consultations and doorstep healthcare services to underserved communities across multiple states.

25,000+

Individuals screened through community cancer awareness and screening program

First

Community-based cancer tissue biobank in India

1.85 Mn+

People provided access to healthcare through the Sparsh Sanjeevani telemedicine network

0.22 Mn+

Telemedicine consultations delivered annually

Bharat Cancer Genome Atlas

to enable personalized cancer care

C. Skill building

Creating sustainable opportunities begins with building capabilities. Through its skill development, entrepreneurship and sports initiatives, HMIF is equipping young people and women with the knowledge, confidence and opportunities to build independent futures. In partnership with 97 Industrial Training Institutes (ITIs) and Government Polytechnics, the Foundation is strengthening technical education and preparing a skilled workforce for India's evolving mobility and manufacturing sectors. The Drive4Progress program is creating employment pathways through driver training and road safety education, while women-focused livelihood initiatives are fostering entrepreneurship and income generation across multiple trades. At the same time, Sports Lab is nurturing grassroots sporting talent by providing structured coaching, mentorship and access to professional training, enabling promising athletes to pursue competitive sporting careers.

97

ITIs and Government Polytechnics partnered

5,000+

Youth trained

₹ 13 Mn

Additional household income generated



Social – Communities



D. Social welfare and inclusion

HMIF is broadening the impact of its social initiatives by promoting accessibility, road safety, science education, water conservation and financial inclusion. Through Samarth, the Foundation is strengthening India's accessibility ecosystem by supporting para-athletes, enabling assistive mobility and advancing inclusive technologies that empower persons with disabilities. Easy Roads is improving road safety through engineering interventions, institutional capacity building and awareness programs, while H₂OPE is restoring traditional water bodies to enhance long-term water security for local communities. Vidya Vahini is nurturing scientific curiosity among school students through mobile science laboratories and Adhikaar Connect is simplifying access to government welfare schemes, enabling underserved citizens to receive essential public services more efficiently. Together, these initiatives reflect HMIF's commitment to building safer, more inclusive and resilient communities.



0.56 Mn+

Inclusivity pledges under Samarth

65,000+

Students reached through road safety education across more than 150 schools and colleges

0.16 Mn+

Students inspired through 17 Mobile Science Labs and 15 Lab-on-Bike units

0.46 Mn

Citizens reached through Adhikaar Connect



E. Research and development

As part of its long-term vision for clean energy and carbon neutrality, HMIL is investing in India's green hydrogen ecosystem through the proposed Hyundai HTWO Innovation Centre in partnership with IIT Madras and the Government of Tamil Nadu. Planned at the IIT Madras Discovery Campus in Chennai, the state-of-the-art research facility will focus on indigenous green hydrogen production, fuel cell testing and the development of commercially viable hydrogen technologies. Building on HMIL's commitment to advancing future mobility solutions, the center will support the 'Make in India' initiative while contributing to India's Net Zero 2070 ambitions by accelerating research, innovation and scalable clean energy applications.

1,000 Mn

Committed towards advancing hydrogen innovation in India

65,000 sq ft

State-of-the-art HTWO Innovation Centre at IIT Madras Discovery Campus

Net Zero 2070

Supporting India's long-term clean energy and decarbonization ambitions



Social – Communities

Impact in action

Stories that bring Hyundai's commitment to Creating Shared Value to life.



Reviving Tarpa: Preserving a living heritage

Through Art for Hope grant, veteran Warli artist Bhikalya Dinda revived the traditional Tarpa, a tribal wind instrument that was gradually disappearing from active practice. In 2024, he trained 20 tribal youth in Dahanu, Maharashtra, helping preserve this unique cultural tradition for future generations.

His contribution has strengthened Warli cultural identity while demonstrating how community-led conservation can safeguard India's intangible heritage.

In recognition of his lifelong commitment to tribal arts, Bhikalya Dinda was conferred the Padma Shri in 2026, underscoring the lasting impact of Art for Hope in preserving India's cultural legacy.



Rising through resilience

Through the Samarth Para Sports Program, para-badminton athlete Harshit Choudhary received customized orthotic support to address a congenital condition affecting his mobility and athletic performance.

The intervention improved posture, stability and court movement, enabling him to train with greater confidence. Within eight months, Harshit won Gold in Men's Doubles and Bronze in Singles at the Asian Youth Para Games 2025.

His journey demonstrates how the right accessibility solutions can unlock sporting excellence.



Redefining perspectives through art

Artist and photographer Gayatri Gupta, who lives with Down syndrome, received an Art for Hope Season 4 Grant to create a photography series celebrating neurodiverse individuals as confident creators.

Her work earned national recognition when she was honored by the President of India at the National Awards for Empowerment of Persons with Disabilities 2025.

Reflecting on the grant, Gayatri said: "This grant changed the trajectory of my career completely."

Her story illustrates how art can foster inclusion, challenge perceptions and create opportunities for persons with disabilities.



From struggle to self-reliance

Mrs. Ragula Jayamma, a Chenchu tribal woman from Andhra Pradesh, transformed her livelihood through HMIF's sustainable agriculture program. With training in climate-resilient farming, irrigation support and access to cultivable land, she transitioned from daily wage labor to becoming a successful farmer.

Today, she cultivates multiple crops, earns a sustainable income and is recognized as a progressive farmer within her community.

"Now I proudly call myself a farmer," said Mrs. Ragula Jayamma.

Her journey reflects how livelihood interventions can create lasting economic independence and dignity.