



CSR REPORT

FY 2025-26



EMPOWERING
COMMUNITIES



ENRICHING
LIVES



PROTECTING
NATURE



BUILDING A
SUSTAINABLE FUTURE

CSR OVERVIEW



Founded in 2007 by Mr. Abhiram Seth, Aquagri was established with a vision to transform seaweed cultivation in India. What began as a Corporate Social Responsibility (CSR) initiative has since evolved into a robust private enterprise that empowers coastal communities through sustainable seaweed farming and the production of value-added products for industrial and agricultural applications.

Aquagri remains deeply committed to fostering sustainable livelihoods and environmental stewardship in coastal regions through continuous technical support, capacity building, and on-ground engagement, enabling farmers to adopt efficient and scalable seaweed cultivation practices.

Our mission is to establish aqua-agriculture as a sustainable livelihood option for coastal communities by creating viable and scalable business models that benefit society while generating a positive impact on the environment. This mission reflects our long-term commitment to inclusive growth, community empowerment, and sustainable development.

Our CSR philosophy is anchored in the belief:

“To create impact in areas we can influence, in communities around us, with communities around us.”

This guiding principle ensures that all interventions are participatory, inclusive, and sustainable. Over the years, CSR at Aquagri has evolved beyond philanthropy into a strategic pillar of responsible business conduct. Our initiatives are aligned with national priorities and are designed to create lasting social, economic, and environmental impact.

During FY 2025–26, Aquagri allocated a CSR budget of ₹1.18 crore, of which approximately ₹68.3 lakh was utilised towards initiatives focused on healthcare, education, community development, and sustainable livelihoods.

You can visit our website at: www.aquagri.in

CSR Budget Heads

Focus Area	Budget Distribution
Women Empowerment	3.15%
Promotion of Education	28.79%
Environmental Sustainability	2.17%
Rural Development	12.01%
Research & Development	19.32%
Public Health & Sanitation	29.54%
Training to Sports Persons	0.23%
Disaster Relief	0.30%
CSR Resource	4.48%

CSR Spend and Utilisation

During the financial year 2025-26, Aquagri allocated a CSR budget of INR 1,18,18,632, out of which approximately INR 68.3 lakhs was effectively utilised across various focus areas in priority sectors.

CSR Governance and Implementation

Aquagri's CSR activities are governed by a dedicated CSR Committee constituted in accordance with the Companies Act, 2013. The Committee provides strategic direction, approves annual action plans, and ensures CSR initiatives are high in impact.

Projects are implemented either directly by Aquagri or through credible implementation partners, ensuring transparency, accountability, and measurable impact. Periodic assessments and reviews are conducted to evaluate the effectiveness of the initiatives.

CSR Focus Areas

For the financial year 2025–26, Aquagri has aligned its CSR initiatives with the Sustainable Development Goals (SDGs) and the activities specified under Schedule VII of the Companies Act, 2013.

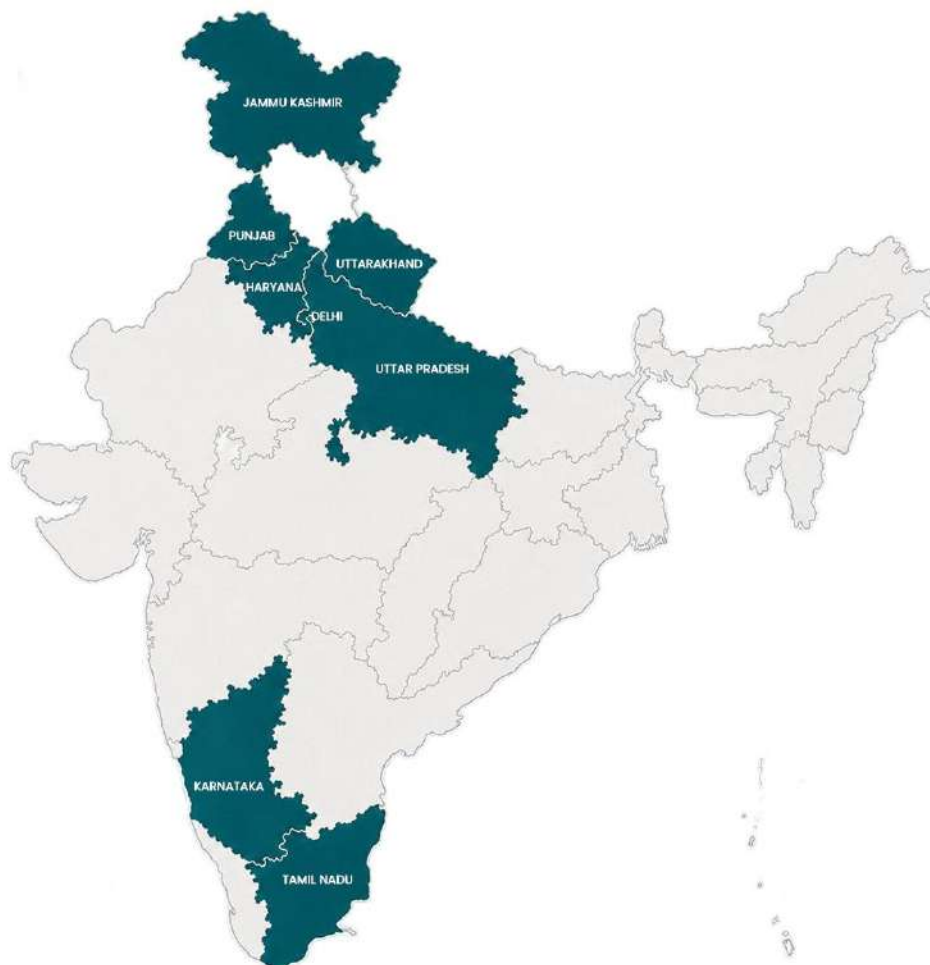
The key focus areas include:

- Eradicating hunger, poverty, and malnutrition
- Promoting healthcare, preventive care, and sanitation, including support for the Swachh Bharat Mission
- Enhancing access to quality education and vocational skills, especially for children, women, and differently abled individuals
- Promoting gender equality and empowering women
- Ensuring environmental sustainability, ecological balance, and conservation of natural resources
- Protection and promotion of national heritage, art, and culture
- Support for armed forces veterans, war widows, and their dependents
- Promotion of rural sports, nationally recognised sports, and Olympic sports
- Contributions to relief funds and support for underprivileged and marginalised communities
- Support for research and development initiatives in collaboration with the government and recognised institutions
- Rural development and slum area upliftment
- Disaster management, including relief, rehabilitation, and reconstruction

Our CSR Footprint

During FY 2025–26, Aquagri Processing Pvt. Ltd. continued its commitment to creating meaningful social impact through focused CSR initiatives. With a total CSR allocation of ₹1.18 crore and an expenditure of approximately ₹68.3 lakh, the Company positively impacted over 33,300 beneficiaries across 8 Indian states. Through interventions in healthcare, education, sustainable livelihoods, and community development, Aquagri remains dedicated to building resilient communities and driving inclusive, long-term development.

CSR GEOGRAPHICAL SPREAD FY 25–26





WOMEN EMPOWERMENT

Empowering women. Strengthening communities.



Women Empowerment and Gender Equality

Objective:

To foster economic independence and social equity for women through livelihood creation.

The Budget allocated to women's empowerment was 3.15% of the total budget, and the beneficiaries supported were around 160.

Key Initiatives:

- Provided with various infrastructure materials for women's livelihood creation and upliftment

Exhibit 1: Providing Net Bags to Fisherwomen

Women from Ramanathapuram, who primarily depended on seashell collection for their livelihood, were supported through the distribution of net bags to enhance their income-generating activities. These net bags make the collection process more efficient and less labor-intensive, thereby improving their productivity and enabling them to better support their families.

Approximately 1,200 net bags were distributed across various villages, including Soliyakudi, Pamban, Athipattinam, and other areas in Ramanathapuram.



Exhibit 2: Providing Bamboos to Fisherwomen

Fisherwomen from Sambai and Mangdu villages in Ramanathapuram district, who rely primarily on fishing for their livelihood, expressed the need for bamboo poles to support and secure their fishing equipment. In response, approximately 2,000 bamboo poles were distributed to 50 women, helping improve their fishing efficiency and supporting their daily income activities.



Exhibit 3: Providing Gloves, Caps, and Goggles to Fisherwomen

To further support the fisherwomen in their daily activities, essential protective gear including gloves, caps, and goggles was also distributed. These items help ensure better safety and comfort while working under harsh coastal conditions, reducing exposure to sun, wind, and handling-related risks.

This initiative not only improves their working conditions but also contributes to their overall well-being, enabling them to carry out their livelihood activities more effectively and with greater ease.



Exhibit 4: Providing Ropes and Fish Nets to Fisherwoman

A request was received from Mrs. Bharathi, a fisherwoman from Kuppathevan Village, Thanjavur District, Tamil Nadu, seeking support under CSR for essential fishing materials, including fish nets and ropes. As fishing is her primary source of livelihood, the lack of adequate equipment was limiting her ability to carry out her work efficiently and sustain her income. Recognizing the importance of supporting rural livelihoods, the company extended assistance by providing the required fishing nets and ropes. This intervention is expected to enhance Mrs. Bharathi's fishing capacity, improve productivity, and contribute to a more stable and sustainable income for her and her family.



Exhibit 5: Providing Embroidery Machine to Uplift the Marginalised Women

Aquagri provided smart stitch embroidery machines to women in Jammu through their cooperative. This initiative aims to strengthen their technical skills, improve productivity, and create enhanced livelihood opportunities.

By equipping members with modern embroidery technology, Aquagri is enabling women to produce high-quality embroidered products more efficiently, thereby increasing their earning capacity and promoting financial independence. The initiative also supports the cooperative model by encouraging entrepreneurship, skill enhancement, and collective economic growth.





EDUCATION

Empowering Futures Through Education



Promotion of Education

Objective:

To bridge the educational divide by supporting inclusive and equitable quality education and promoting lifelong learning opportunities. The Budget allocated to Education Promotion was 28.8% of the total budget, and the beneficiaries supported were around 1500.

Key Initiatives:

- Renovated primary schools in coastal villages with better amenities.
- Provided e-learning tools in village schools.
- Provided school fees for under privileged students.
- Supporting Book fairs at the village levels.

Exhibit 1: Support to SOS Children's Villages of India

Aquagri sponsored the education of underprivileged students through the SOS Children's Villages of India. This initiative supports disadvantaged children by providing access to quality education and empowering them for a brighter future. Aquagri's contribution fosters social upliftment, ensuring these students receive essential learning opportunities and resources for personal growth. This year, we have sponsored 3 children.

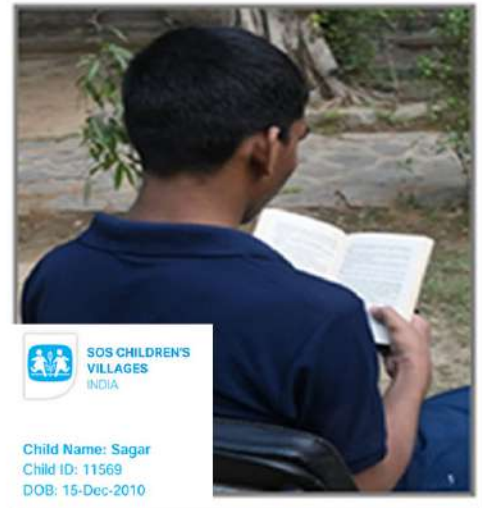


Exhibit 2: Aquagri contributed to the Ramanathapuram Book Fair 2025

Aquagri Processing Pvt. Ltd. supported the Ramnad Book Fair 2026, organised by the Ramnad District Administration from 25 January to 04 February 2026. The initiative aimed to foster reading habits, improve access to quality books and educational resources, and encourage a culture of learning among people of all age groups.

The Book Fair brought together students, educators, local residents, industry professionals, public representatives, and distinguished speakers, creating an inclusive platform for knowledge sharing and community engagement. Through its CSR contribution, Aquagri reaffirmed its commitment to supporting educational initiatives that inspire learning, strengthen communities, and contribute to sustainable social development.



Exhibit 3: Support to Panchayat Union Primary School, Arimandapam

Panchayat Union Primary School, Arimandapam, Manamadurai, with 19 students, approached us seeking support for basic classroom furniture to improve the learning environment. The Head Mistress, Mrs. P. Rajeshwari, requested desks, benches, tables, and chairs to address inadequate seating arrangements. After assessing the requirement, we extended CSR support by providing the necessary furniture. The new setup has significantly improved classroom organisation and comfort for students. This initiative has strengthened the school's infrastructure and contributed to creating a more supportive and dignified learning environment for students in the rural community.



Exhibit 4: Support to Government High School, Melappasalai, Manamadurai

Government High School, Melappasalai, Manamadurai, serving 92 students, identified the need to strengthen its digital learning infrastructure and provide access to safe drinking water. Responding to a request from the Head Mistress, Mrs. G. Maheswari, Aquagri supported the school by installing an RO drinking water cooler and providing computer systems with monitors, which also support CCTV monitoring. This initiative has enhanced the school's learning environment while ensuring students have access to clean drinking water and improved educational resources.



Exhibit 5: CSR Support to Government Higher Secondary School, Idaikattur, Sivagangai

Government Higher Secondary School, Idaikattur, Sivagangai District, serving over 500 students, requested support to upgrade its classroom furniture due to inadequate seating facilities. The Headmaster, Mr E. Puvaneswaran, highlighted the need for desks and benches to improve the learning environment.

In response, we extended CSR support by providing 70 sets of steel benches and desks, which have significantly improved classroom comfort and organisation, enabling better posture and focused learning.

Teachers have observed enhanced discipline, engagement, and classroom management. This initiative has strengthened essential infrastructure and supported quality education in the rural community.



Exhibit 6: CSR Support to Government High School, Moongiloorani

Government High School, Moongiloorani, Manamadurai, with around 165 students, requested support to enhance classroom infrastructure and introduce modern teaching facilities. The Headmaster, Mr. S. Arockiaraja, highlighted the need for a smart classroom setup along with improved seating arrangements. In response, we extended CSR support by providing a smart board, along with steel tables and chairs. The smart classroom has enabled interactive and digital learning, making lessons more engaging and effective. Additionally, the improved seating has created a more organized and comfortable learning environment. This initiative has strengthened the school's infrastructure and enhanced overall learning opportunities for students.



Exhibit 7: CSR Support to Panchayat Union Middle School, Nathapurakki

Panchayat Union Middle School, Nathapurakki, Sivagangai District, serving 71 students, requested support to improve its classroom infrastructure and basic facilities.

The Headmistress, Mrs. K. Sakayarani, highlighted the need for furniture, storage, and safe drinking water.

In response, we extended CSR support by providing desks, tables, chairs, ceiling fans, a steel almirah, and a 50 LPH water purifier.

These additions have improved classroom organisation, enhanced student comfort, and ensured access to clean drinking water. This initiative has strengthened the school's infrastructure and contributed to a more comfortable and effective learning environment for students.



Exhibit 8: CSR Support to Panchayat Union Primary School, Parayankulam

Panchayat Union Primary School, Parayankulam, Sivagangai District, serving around 70 students, approached us to improve classroom facilities through better seating arrangements. The Head Master, Mr. Gerome Amulraj, highlighted the need for adequate furniture to create a comfortable and structured learning environment.

In response, we extended CSR support by providing 9 classroom tables and 70 chairs. The new furniture has significantly improved seating arrangements, enabling students to sit comfortably and participate more actively in lessons.

The enhanced classroom setup has also supported better class management and organization. This initiative has strengthened basic infrastructure and contributed to a more positive and effective learning environment for students.



Exhibit 9: CSR Support to Panchayat Union Middle School, Seikalathur

Panchayat Union Middle School, Seikalathur, Sivagangai District, serving 72 students, requested support to improve essential facilities for a better learning environment. The Headmistress, Mrs. R. Rajeswari, highlighted the need for safe drinking water, storage, and improved classroom comfort.

In response, we extended CSR support by providing a water purifier, storage racks, a cabinet, and ceiling fans. These additions have ensured access to clean drinking water, improved organization of school materials, and enhanced classroom comfort. This initiative has strengthened the school's infrastructure and contributed to a more conducive and effective learning environment for students.



Exhibit 10: Support to Bharat Bhoomi Trust

Aquagri supported the upliftment of daily wage labourers by providing them education along with study materials such as notebooks, pens and other miscellaneous expenses related to education under their program "Behtar Kal ki Or."

We implemented this initiative effectively by providing support to 04 people.



Exhibit 11: Aquagri supported the education of two underprivileged children

As part of its CSR initiative in the area of education, Aquagri extended support to two students, Jansirani and Sharmila, who had approached the organization with requests for assistance in continuing their studies. Both students come from financially challenged backgrounds, having lost their fathers, which has significantly impacted their ability to meet essential educational expenses.

Recognising their need and determination to pursue education, Aquagri provided the required learning materials such as college fees and laptop for online projects to support their academic journey. This assistance aimed to ensure smooth continuity in their education.



Exhibit 12: Aquagri sponsored the education of a child, Divyansh Pandey

Aquagri sponsored the education of Divyansh Pandey, who was studying at Prabhawati Modern School in Amethi Village, Uttar Pradesh, in UKG. His parents were unable to afford his education; hence, Aquagri came forward and supported his education so it could continue smoothly.

Exhibit 13: Aquagri supported a student who was selected for the Prime Minister Fellowship program

Under its CSR initiative in education, Aquagri supported a PhD scholar conducting research on "Postharvest Management and Nanotechnology Applications for Shelf-Life Extension of Fruits."

This initiative reflects Aquagri's commitment to advancing higher education and encouraging research that contributes to sustainable agricultural practices and the reduction of postharvest losses.



ENVIRONMENT SUSTAINABILITY

Nurturing Nature, Securing Tomorrow



Environmental Sustainability

Objective:

To promote conservation through marine resource management and ecological awareness.

The Budget allocated to environmental sustainability was 2.17% of the total budget.

Key Initiatives:

- Expanded OSR Plantation

Exhibit 1: Deploying Two Manpower in Maintaining the SIPCOT-OSR Plantation

SIPCOT, Manamadurai – The Project Officer requested Aquagri to provide two full-time personnel to maintain the OSR Plantation in SIPCOT Industrial Park, Manamadurai. Under its CSR budget, Aquagri deployed two personnel regularly for three years, covering their compensation and statutory benefits. A formal agreement was signed between SIPCOT and Aquagri, effective from 01/02/2023.

SIPCOT aims to develop and maintain a green environment by planting approximately 2.32 lakh saplings through the Forest Department in the Open Space Reservation (OSR) area within the SIPCOT Industrial Park. These saplings are to be jointly maintained by SIPCOT and the respective allottee company adjacent to the OSR area. Aquagri supports this initiative by deploying two personnel to maintain the OSR area.



RURAL DEVELOPMENT

*Empowering rural communities.
Creating stronger, self-reliant villages.*



Rural Development

Objective:

To improve the quality of life in villages through infrastructure development and livelihood programme.

The budget allocated to rural development was 12% of the total budget and the beneficiaries supported were approx. 8600

Key Initiatives:

- To install CCTV cameras in villages for the protection of people
- To facilitate farmers knowledge
- To provide drinking water to people in the villages

Exhibit 1: Installation of CCTV cameras

Under its CSR initiative, Aquagri Processing Pvt. Ltd. supported the installation of five CCTV cameras in Santhakonvalasai Village, Ramanathapuram District, Tamil Nadu, to enhance public safety. The project was undertaken in response to community concerns regarding thefts, burglaries, and the safety of residents. The initiative aims to improve surveillance, deter criminal activities, and create a safer environment for the village community.



Exhibit 2: Kisan Ghosti supported by Aquagri

As part of its CSR initiatives, Aquagri Processing Pvt. Ltd. supported the organization of a Farmer Mela, Gosthi, and Training Programme in Mallawan, Hardoi District, Uttar Pradesh, in collaboration with Divya Alok Sewa Foundation. The initiative aimed to create awareness among farmers on innovative, efficient, and low-chemical agricultural practices. Through expert interactions and training sessions, the programme promoted sustainable farming techniques, improved productivity, and encouraged the adoption of environmentally responsible agricultural inputs.



Exhibit 3: Distribution of Atta to Underprivileged people

As part of its commitment to community welfare, Aquagri Processing Pvt. Ltd. regularly distributes wheat flour (atta) to underprivileged residents of a Kusht Ashram (Leprosy Rehabilitation Centre). This initiative aims to provide essential food support to vulnerable individuals, helping improve their nutritional well-being and quality of life. Through this effort, Aquagri continues to support marginalized communities with dignity, compassion, and care.



Exhibit 4: Construction of Toilet facility in Shri Ram Mandir, Nainital, Uttarakhand

As part of its CSR initiatives, Aquagri Processing Pvt. Ltd. supported the construction of a toilet and washroom facility at the Ram Mandir premises in Village Athoda-Dungri, Okhalkanda Block, Nainital, Uttarakhand. The project was undertaken to address the lack of basic sanitation facilities at a community gathering place, particularly benefiting women, senior citizens, and visitors. This initiative has enhanced hygiene, improved convenience, and contributed to the overall well-being of the local community.



Exhibit 5: Support to Bharat Bhumi Trust for Gowshala Project

As part of its CSR initiatives, Aquagri Processing Pvt. Ltd. partnered with Bharat Bhoomi Trust, a non-profit organization dedicated to community welfare and sustainable development, to support a Gaushala Project. The initiative provides a safe and caring shelter for abandoned, injured, and elderly cows, ensuring their proper care, nutrition, and well-being. Through this project, Aquagri reinforces its commitment to animal welfare and compassionate community development.



Exhibit 6: Distribution of water in villages in Ramanathapuram

As part of its ongoing CSR initiatives, Aquagri Processing Pvt. Ltd. supplies drinking water through water tankers every month to villages facing water scarcity, including Soliyakudi, Narenthal, and Sambai Mangdu. This initiative helps ensure access to safe and clean drinking water for rural communities, improving their health, well-being, and quality of life, particularly during periods of water shortage.





RESEARCH AND DEVELOPMENT

Innovating today for a sustainable and resilient tomorrow.



Research and Development Activity

Objective:

To support sustainable innovation in agriculture and marine ecosystems.

The budget allocated to research and development was 19.3% of the total budget.

Key Initiatives:

- Collaborated with CSIR – CSMCRI for conducting feasibility study of sludge waste to fuel
- Collaborated with GB Pant University for study on biochar

Exhibit 1: Aquagri collaborated with CSMCRI for a research project

Aquagri entered into a research collaboration with the Central Salt & Marine Chemicals Research Institute (CSMCRI), under the Council of Scientific and Industrial Research (CSIR), to undertake a feasibility study on converting dewatered CBG (Compressed Biogas) residual sludge into fuel.

This initiative aims to explore innovative and sustainable methods for waste utilization, addressing environmental concerns associated with sludge disposal while identifying opportunities for energy recovery.

Exhibit 2: Aquagri collaborated with Govind Ballabh University of Agriculture and Technology

Aquagri Processing Pvt. Ltd., in collaboration with the College of Agriculture, Govind Ballabh University of Agriculture and Technology, Pantnagar, is undertaking a research initiative to develop enriched biochar using alternative feedstocks and organic by-products.

The project focuses on improving soil health, enhancing nutrient retention, and reducing dependence on chemical inputs. By converting waste into value-added biochar, the initiative addresses key environmental concerns such as waste management, nutrient loss, and emissions.

Through controlled processes and field validation, the project aims to establish an effective and scalable solution for improving soil quality and productivity, reinforcing Aquagri's commitment to sustainable and research-driven practices.

Exhibit 3: Aquagri collaborated with the University of Horticulture, Bagalkot

Aquagri Processing Pvt. Ltd., in collaboration with the University of Horticulture, Bagalkot, has undertaken a research initiative focused on sustainable post-harvest packaging and non-residual organic formulations to enhance the shelf life of strawberries.

The project aims to reduce post-harvest losses, maintain product quality, and improve marketability through innovative and eco-friendly solutions. By developing effective packaging methods and safe formulations, the initiative supports better storage and transportation outcomes.

This effort is expected to contribute to improved farmer profitability by minimising losses and ensuring better price realisation, while promoting sustainable and responsible practices.



PUBLIC HEALTH AND SANITATION

*Building healthier communities
through clean living and better care.*



Eradicating Hunger, Poverty, and Malnutrition, Public Health and Sanitation

Objective:

To promote preventive health and sanitation.

The budget allocated to Health and Sanitation was 29.5% of the total budget, and the beneficiaries supported were 20500.

Key Initiatives:

- Held health camps in coastal villages.
- Conducted Blood Donation Camp
- Improved access to preventive healthcare with regular check-ups and early disease screening

Exhibit 1: Helpage India

HelpAge India's Mobile Healthcare Programme is a flagship initiative designed to bridge critical gaps in geriatric and community healthcare. In regions where geographical barriers, poverty, and age-related mobility challenges limit access to medical services, doorstep healthcare becomes more than a convenience—it is a lifeline.

HelpAge India is a secular, not-for-profit organisation dedicated to improving the quality of life of disadvantaged older persons. Through its healthcare, agecare, livelihood, disaster response, and awareness initiatives across the country, the organisation advocates strongly for the welfare and dignity of the elderly, guided by its motto, "Fighting Isolation, Poverty and Neglect."

The Mandapam Mobile Healthcare Unit (MHU) operates with the vision of "Active Ageing," ensuring that destitute elderly individuals and underserved communities in the Ramanathapuram and Sivaganga districts have access to quality healthcare. Staffed by a multidisciplinary team comprising a Medical Consultant, Pharmacist, and Social Protection Officer, the MHU provides primary diagnosis, free essential medicines, specialised health camps, and home-based palliative care for bedridden patients. As a mobile extension of the public healthcare system, the MHU plays a vital role in delivering accessible and affordable medical services.

Supported by Aquagri Processing Pvt. Ltd., the programme during FY 2025–26 focused on the early detection and management of non-communicable diseases (NCDs), particularly hypertension and diabetes, while significantly reducing out-of-pocket healthcare expenses for vulnerable communities. In addition, HelpAge India conducted diabetes screening and awareness camps to promote preventive healthcare. These camps emphasized early disease detection, basic health check-ups, and community education on diabetes prevention and management, encouraging healthier lifestyles and timely medical intervention.





TRAINING TO SPORTS PERSONS

Inspiring youth. Building champions for life.



Training to Sports Persons

Objective:

To nurture rural sporting talent and promote inclusivity in sports. The budget allocated to sportspersons' training was 0.22% of the total budget, and the beneficiaries supported were around 2500.

Key Initiatives:

- Distributed sports equipment.

Exhibit 1: Aquagri, in collaboration with Magic Bus India, distributed sports equipment to various schools in Ramanathapuram

As part of our CSR initiative under the theme "Training to Sports Persons," we partnered with Magic Bus India to promote sports-based learning and development among school students. The initiative focuses on encouraging physical activity, nurturing talent, and building essential life skills through structured sports engagement. Magic Bus India Foundation is a prominent non-profit organization that empowers underserved youth to transition from "Childhood to Livelihood." Founded in 1999, it tackles poverty by equipping adolescents with life skills to complete their secondary education and preparing young adults for sustainable, gainful employment. Under this program, 5 schools were equipped with a comprehensive range of sports materials to support both training and recreational activities. The distributed equipment included cricket kits, bats, balls, stumps, helmets, volleyballs and nets, badminton rackets, football gear, and various indoor games such as chess, carrom, ludo, puzzles, and UNO. Additionally, safety and support accessories like gloves, knee pads, and stopwatches were also provided to facilitate organised and safe training sessions. This initiative enables students to participate in sports actively, improving their physical fitness while also fostering discipline, teamwork, leadership, and confidence. By leveraging Magic Bus India's expertise in sports-based education and community development, the program ensures effective grassroots implementation and sustained engagement for 2500 students. Through this collaboration, we continue to contribute towards the holistic development of young individuals, empowering them with opportunities to grow through sports and structured training.





DISASTER RELIEF

*Standing together in times of need.
Restoring hope. Rebuilding lives.*



Disaster Management and Relief

Objective:

To provide assistance and rehabilitation to disaster-affected communities. The Budget allocated to the Disaster Relief fund was 0.3% of the total budget, and the beneficiaries supported were 72.

Key Initiatives:

- Distributed education supplies to students affected by floods.

Exhibit 1:

Distribution of Education Supplies During Floods in Punjab

As part of its CSR commitment to disaster relief and community welfare, Aquagri Processing Pvt. Ltd. extended support to flood-affected communities in Punjab following a request from the local Panchayat. Through its implementation partner, Drishti Foundation Trust, Aquagri distributed essential educational materials, including notebooks, geometry boxes, school bags, and other stationery, to approximately 100 students. Drishti Foundation is a non-profit organisation founded in 2012, that operates across eight Indian states, focusing on bridging the gap between ecological preservation and community development, particularly for underprivileged and rural populations. The initiative helped children continue their education by providing them with the basic learning resources needed in the aftermath of the floods.



Conclusion

Aquagri's CSR initiatives in FY 2025–26 reflect a strong commitment to creating meaningful and sustainable impact across communities. Through focused interventions in education, public health, environmental sustainability, livelihood support, and research-driven innovation, the organisation has continued to address critical social and environmental challenges in a structured and responsible manner.

By strengthening partnerships with local communities, institutions, and NGOs, Aquagri has ensured that its initiatives are inclusive and capable of delivering long-term value. Moving forward, Aquagri remains committed to deepening its engagement, enhancing impact measurement, and expanding its CSR footprint to reach more beneficiaries.