



SUN
PHARMA

Community-First. Impact-Driven.

CSR Annual Report 2025-26

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Leadership Message



At Sun Pharma, our work with communities has always been guided by a simple belief: meaningful progress begins with listening.



At Sun Pharma, our work with communities has always been guided by a simple belief: meaningful progress begins with listening. We see this process of listening, learning and improving not as a routine exercise, but as an ongoing responsibility.

This year, our CSR initiatives reached nearly 2.23 million people across 359 villages, spanning healthcare, education, sustainable livelihoods and climate action. Independent assessments showed that these interventions are helping improve access to essential services, enhancing household incomes and community well-being.

Health

Our healthcare initiatives focused on bridging gaps in access to essential services while strengthening public health infrastructure to create more responsive healthcare systems. During the year, 11 Mobile Healthcare

Units operated across 188 villages, delivering over 2.18 lakh consultations. We also strengthened 38 Primary Health Centres and Ayushman Kendras, improving healthcare infrastructure for nearly 11 lakh people across Assam, Dadra and Nagar Haveli, Tamil Nadu, Jammu, Madhya Pradesh, Maharashtra, Sikkim and Gujarat.

Our drinking water initiatives also delivered encouraging outcomes. Community drinking water systems installed across 42 villages provided access to safe water for 1.15 lakh individuals, with 80% households reporting better family health and lower healthcare expenditure. In schools, 91% of students surveyed experienced fewer instances of water-borne illnesses after gaining access to safe drinking water.

Preventive healthcare remained a key focus area, with over 15,000 cancer screening tests conducted through screening camps, supporting early detection and timely access to care. Through our Making India Heart Strong initiative, over 56,000 people

were trained in Cardiopulmonary Resuscitation (CPR). At our Cancer Sanatorium in Wadala, affordable accommodation and transport support reduced the financial burden on patients, enabling 93% of beneficiaries to continue treatment without interruption.

Education

By prioritizing quality education, we sought to create sustainable pathways for children to learn, grow, and realise their full potential. During the year, our education initiatives reached over 3.60 lakh students in 5,000+ schools in 13 states.

Through SUnVidya, our holistic school development programme, 92.5% of students demonstrated improvement in reading and writing skills, while nearly 75% showed better performance in mathematics. Attendance also strengthened, with 83% of students attending school almost every day.

We also continued investing in early childhood development by renovating or constructing 83

Anganwadi centres and equipping 125 centres with digital learning facilities. Three out of four parents reported noticeable improvements in their children's learning and social development.

Sustainable Livelihoods

Our livelihoods programmes continued to focus on creating sustainable income opportunities. During the year, 2,500+ youth received employability-linked skill training, while 150 women were supported through entrepreneurship development initiatives. 87% of skilling participants reported an increase in their annual income after completing the training, with an average income increase of ₹ 1.35 lakh.

Climate Action

Building climate resilience remained an important part of our community development approach. Our water conservation initiatives created an cumulatively 9.25 million kilolitres of water storage capacity, improving water security for more than 45,000 people. We also planted more than 1.35 lakh saplings across five states, while around 3000 farmers

adopted second-crop cultivation, earning an average additional annual income of ₹44,500. In our Ahilyanagar watershed project, average groundwater levels across 99 monitored government and private wells increased by 1.78 metres between April 2024 and April 2026. In Beed, Maharashtra, our mulberry cultivation programme achieved a 93% plantation survival rate. Participating farming families increased their average annual income from ₹87,000 to ₹2.40 lakh, demonstrating how livelihood interventions can build long term economic resilience. We also installed 2,600+ solar streetlights, benefiting more than 2.10 lakh people.

Nearly 9,900 households adopted advanced cookstoves, improving indoor air quality and reducing smoke exposure for close to 50,000 people.

These outcomes reinforce an important lesson: lasting impact is created through collaboration. Communities bring valuable insights into local needs, implementation partners contribute technical expertise, and partnerships with government institutions help scale

solutions sustainably. Our role is to bring these strengths together while ensuring that every intervention remains relevant, effective and accountable.

As we look ahead, we will continue to deepen our work, particularly in areas such as early cancer screening and treatment facilitation, and integrated watershed development. We will continue strengthening partnerships that amplify impact while remaining focused on solutions that are scalable, cost-effective and community-led. We are grateful to the communities who have placed their trust in us, to our implementation partners and government agencies for their collaboration, and to our teams and volunteers whose commitment makes this work possible.

Dilip Shanghvi

Executive Chairman

About Sun Pharmaceutical Industries Limited (Sun Pharma)

From humble beginnings in the 1980s, Sun Pharma has grown into India's largest pharmaceutical Company, with annual revenues of US\$ 6.60 billion. Guided by a strong commitment to research and development, we serve healthcare professionals and patients across more than 100 countries.

With six state-of-the-art R&D centres, over 40 manufacturing facilities and a diverse workforce of more than 47,000 employees, Sun Pharma is advancing its vision of 'Reaching People, Touching Lives' and contributing to a healthier world.



Community First. Impact Driven.

Community needs and aspirations form the bedrock of designing our programmes, ensuring that interventions are relevant and capable of delivering meaningful outcomes. By actively listening and engaging with communities, we position our projects to create lasting and measurable change.

We view communities not as beneficiaries but as equal stakeholders in the planning, implementation and monitoring of our initiatives.

Our accountability extends beyond programme outputs to the outcomes we seek to achieve. These outcomes serve as our benchmarks for success, guiding our efforts and motivating us to deliver tangible improvements in the lives of individuals and communities.

Corporate Social Responsibility at Sun

At Sun Pharma, our commitment to communities is guided by our vision of **‘Reaching People, Touching Lives’**.

Our CSR initiatives are centred around four thematic pillars - **Health, Education, Sustainable Livelihoods and Climate Action**. Through these interventions, we work closely with communities, implementation partners, local institutions and government systems to improve access to essential services, strengthen local capacities and enhance community resilience.

Aligned with the United Nations Sustainable Development Goals (UN SDGs), our interventions address local priorities while creating sustainable and scalable outcomes that extends well beyond the duration of CSR support.

During FY 2025-26, our CSR initiatives reached nearly 2.23 million people across 359 villages and cities spanning 18 in Indian States.

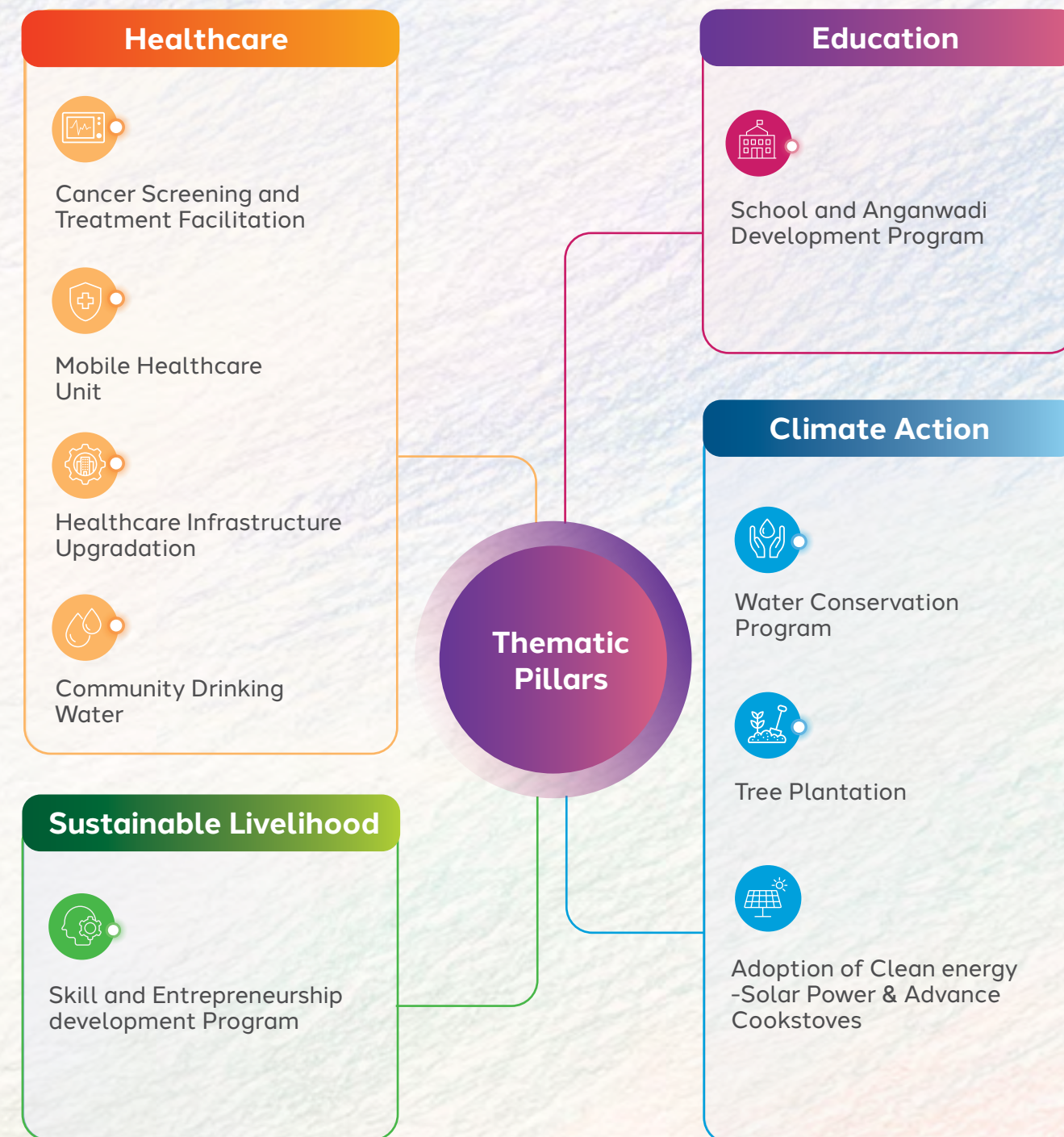
Focus Areas

Healthcare

Education

Sustainable Livelihood

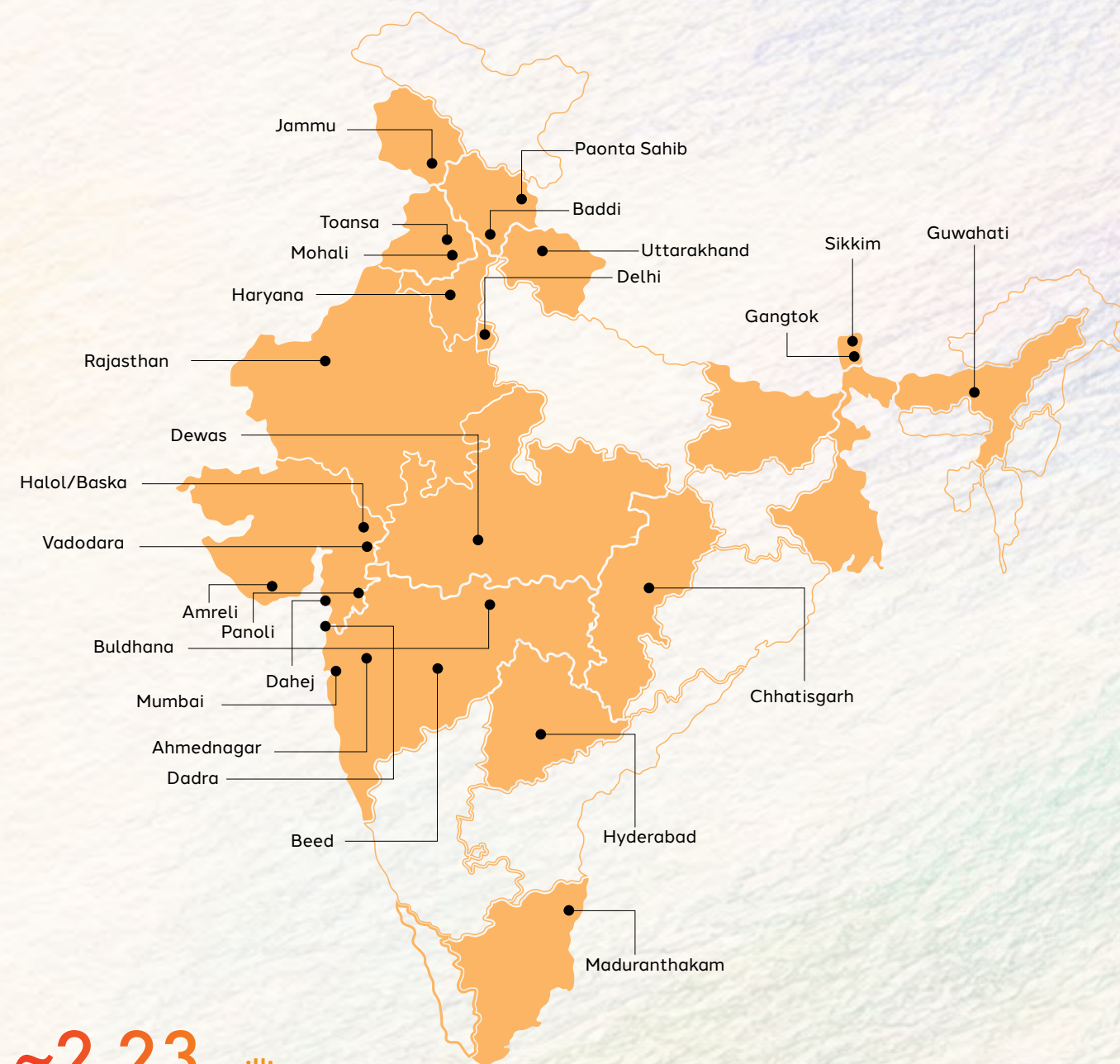
Climate Action



Alignment with UN SDG Goals



Reach and Coverage



~2.23 million
Lives reached across 359 villages and cities

Disclaimer: The representation on the Map is for illustrative purposes only.

Impact Driven

Solar Street Light Initiative

Location:	Assessment Period:	Assessment Agency
78 villages across Halol, Panoli, Silvasa, Ahmednagar and Jammu	August –September 2025	
The installation of solar street lights significantly improved perceptions of safety within communities. The study recorded a 74% -point increase in residents reporting that they felt safe at night due to improved street lighting and a reduction in anti-social activities. (21.3% to 95.3%)		

School Drinking Water Project

Location:	Assessment Period:	Assessment Agency
6 states 2 union territories including Gujarat, Maharashtra, Tamil Nadu, Madhya Pradesh, Punjab, Sikkim	August –September 2025	
The project improved access to safe drinking water for students, resulting in notable health benefits. 91% of students reported a reduction in instances of water-borne illnesses following the intervention, leading to estimated healthcare consultation savings annually of about ₹ 500 per student.		

Community Drinking Water Projects

Location:	Assessment Period:	Assessment Agency
6 states 2 union territories including Gujarat, Maharashtra, Tamil Nadu, Madhya Pradesh, Punjab, Sikkim	August –September 2025	
80% of households reported improved family health outcomes, attributing the change to lower TDS levels and a reduction in water-borne illnesses. The intervention generated significant household savings, with 33% of families saving more than ₹500 per month, 25% saving ₹300-500 and 22% saving ₹100-300 on water-related expenses.		



Plantation/Orchards/Mulberry

Location:	Assessment Period:	Assessment Agency
29  Hamlets, Beed District, Maharashtra	April 2026	JHS Consulting Pvt.Ltd.
The mulberry plantation initiative achieved a high survivability rate of 93% , demonstrating the effectiveness and sustainability of the intervention. Beneficiary families reported an increase of additional ₹1.53 lakhs/family/yr from an average baseline of ₹87 thousand/family/Yr resulting in ₹2.40 lakhs annual income.		



Rural Upgradation Programme

Location:	Assessment Period:	Assessment Agency
Ahilyanagar (Maharashtra), Toansa (Punjab) and Sikkim 	March – April 2026	
90.8% of respondents reported an increase in community events and social gatherings, reflecting improved utilisation of community infrastructure and shared spaces. Educational outcomes strengthened significantly, with school attendance improving from 75-85% levels to near-full attendance and enrolment increasing by 4-5% .		



Anganwadi Development Programme

Location:	Assessment Period:	Assessment Agency
Halol, Vadodara, Panoli and Ankleshwar, Gujarat 	March – April 2026	
Enrolment and attendance levels improved across centres, with 53.4% of Anganwadis reporting enrolment exceeding 60 children. All surveyed parents developmental progress among children, with 75% observing improvements in learning and social skills and the remaining 25.0% reporting noticeable improvement.		



Holistic School Development Programme (SUNVidya)

Location:	Assessment Period:	Assessment Agency
4 States  Guwahati (Assam), Ahilyanagar (Maharashtra), Halol (Gujarat) and Gangtok (Sikkim)	April 2026	
92.5% of respondents observed improvements in students' reading and writing abilities, while 74.8% reported enhanced mathematics performance, indicating strong gains in foundational learning outcomes. School attendance improved considerably, with 83% of students reporting regular attendance throughout the academic year.		



Support Towards Setting up of Cancer Sanatorium Institute

Location:	Assessment Period:	Assessment Agency
Wadala, Mumbai, Maharashtra 	March – April 2026	
The facility enabled uninterrupted treatment for 93% of beneficiaries by providing affordable accommodation and support services, while achieving a patient satisfaction rate of 94.7% . Accommodation and treatment-related expenses reduced substantially, with most patients spending less than ₹5,000 per treatment cycle compared to nearly ₹20,000 earlier, supported by economy rooms priced at ₹250 per day and free transportation services.		

Coverage

Healthcare



2,18,897

healthcare consultations delivered

through **11** mobile healthcare units, across **188** villages

Stronger foundations

Healthcare infrastructure strengthened

38 → **11**
PHCs & Ayushman Kendras upgraded → lakh people reached

Catching illness early

15,357

screenings for Breast, Oral and Cervical Cancer

100 → **11**
cancer screening camps → positive cases*

*confirmed positive cases supported through treatment facilitation and linking to Government Insurance Schemes or under ongoing medical care

Prepared, resilient communities

56,000

trained in CPR under Making India Heart Strong

42 → **1.15 lakh**
water systems in Community/ Schools → gained safe drinking water



Education



3,63,851

students reached through education initiatives

Schools strengthened

5,127 → **across 13**
schools supported → states

Early learning, upgraded

83 → **125**
Anganwadi centres renovated or built → equipped with digital learning



Sustainable Livelihood



Skills that open doors

2,559

youth trained in employment linked skills

Backing women entrepreneurs

150 women

supporting through entrepreneurship development initiatives



Climate Action



1,37,970

saplings planted across Maharashtra, Gujarat, Sikkim, Tamil Nadu and Madhya Pradesh

Water secured

9.25 MKL → **45,135**

storage capacity created cumulatively → individuals benefiting

Clean, safer light

2,605 → **2,11,375**

solar streetlights installed → individuals benefiting

Cleaner kitchens

9,889 → **49,445**

households adopted advanced cookstoves → individuals benefiting



Healthcare

Access to quality healthcare depends on awareness, availability, affordability, accessibility and the strength of public health systems. During FY 2025-26, our healthcare interventions focused on strengthening primary healthcare delivery, enhancing healthcare infrastructure, expanding early cancer detection and treatment support, improving access to safe drinking water and building the capacity of healthcare professionals.

To address healthcare needs across underserved geographies and improve continuity of care, we adopted a community-centric approach, working closely with local communities, institutional partners and public health systems.





Mobile Healthcare Units - Improving Access to Primary Healthcare

For many remote and underserved communities, Mobile Healthcare Units (MHUs) continue to serve a critical point of access to primary healthcare services.

Operating across **188 villages** in Ahilyanagar, Halol, Mohali, Toansa, Paonta Sahib, Dewas, Panoli, Jammu, Malanpur and Madurantakam, Guwahati, **11 MHUs** delivered preventive, promotive, curative and rehabilitative healthcare services closer to communities.

During FY 2025-26, the programme achieved the following:

2,18,897

healthcare consultations delivered

63,347

individuals accessed healthcare services

2,922

mobile field clinic visits conducted

4,810

individuals screened for non-communicable disease (NCD) risk factors

Promotive and Preventive Health

Alongside curative services, the mobile healthcare units placed a strong emphasis on preventive healthcare and health awareness. Community outreach activities, including street plays, awareness sessions, and competitions, were conducted to encourage informed health-seeking behaviour and promote preventive healthcare practices.

Awareness programmes covered a wide range of public health issues, including:



Maternal and child health



Safe motherhood and family planning



Tuberculosis, malaria



Breast cancer awareness



Eye health and vision care



Breast Cancer Awareness and Screening

Women were trained in self-breast examination techniques to support early detection of breast cancer. The integration of screening services with referral and follow-up support enabled timely diagnosis and treatment for individuals identified with potential health concerns.

4,254

Women trained in breast cancer awareness

Diabetic Retinopathy Screening

The AI-enabled eye screening initiative for diabetic retinopathy, piloted during FY2024-25, was successfully implemented across Jammu, Ranipool, Taunsa, Mohali and Poanta Sahib. The programme enabled early identification of diabetic retinopathy and glaucoma cases, supporting timely treatment and follow-up care.

5

Locations covered for eye screening

727

Individuals screened for diabetic retinopathy and glaucoma

16

Individuals supported for diabetic retinopathy treatment

5

Individuals referred for glaucoma care

Impact Driven

An independent outcome assessment highlighted the economic value of the mobile healthcare unit programme for underserved communities.

The study estimated that beneficiaries collectively saved approximately ₹295.20 million in consultation-related expenses. In the absence of MHU services, individuals would have incurred consultation charges ranging from ₹50 to ₹300 per visit.

Based on an average of three consultations per beneficiary annually, the assessment estimated annual savings of approximately ₹684 per person, demonstrating the programme's contribution to reducing out-of-pocket healthcare expenditure and improving access to essential healthcare services.





Cancer Screening and Treatment Facilitation

Cancer remains a major public health challenge, where early detection can significantly improve treatment outcomes. Sun Pharma supports community-based cancer screening and awareness programmes to encourage timely diagnosis. The initiative also facilitates access to treatment by connecting patients with government healthcare schemes and public health services, helping reduce financial barriers and ensure continuity of care.

A. Support towards Setting- up of Cancer Sanatorium Institute

For outstation cancer patients and their caregivers, accommodation and related expenses often add significantly to the financial and emotional burden of treatment.

Sun Pharma CSR played a small part in complimenting the larger efforts of Shantilal Sanghavi Foundation (SSF) in supporting patients undergoing long-term cancer treatment in Mumbai. The Cancer Sanatorium Institute in Wadala, Maharashtra which is strategically located not far from Tata Memorial Hospital, the facility provides affordable accommodation, transport support and access to treatment-related services in a safe and supportive environment.

The facility enables patients and caregivers to remain focused on treatment while reducing logistical and financial challenges associated with extended care.

Since becoming operational:

964

patients from 28 states have benefited from the facility

128

accommodation rooms maintained full occupancy

49

treatment beds supported access to chemotherapy and radiotherapy services

For detailed report :
Scan



Impact Driven

Independent third party impact assessments*

82.5%

of patients reported a reduction in accommodation-related financial burden

94.7%

patient satisfaction was recorded among beneficiaries

93%

of beneficiaries were able to continue treatment without interruption

84.2%

of patients were able to continue their treatment without interruption, avoiding potential dropouts and high out-of-pocket costs due to the facility.

By addressing accommodation and support needs alongside medical care, the facility contributes to treatment continuity, reduces out-of-pocket expenses and eases some of the practical challenges faced by patients and caregivers during extended treatment periods.

*Findings from the impact assessment conducted by an independent external agency-SoulAce, (March-April 2026)





B. Community-Based Cancer Screening

SUNKalp is a community-based cancer screening and treatment facilitation programme focused on promoting early detection, awareness and timely access to care. The initiative encourages preventive health-seeking behaviour by improving awareness of common cancers and facilitating access to screening, diagnostics and treatment through government healthcare facilities.

Implemented in partnership with healthcare institutions and public health systems, the programme combines community outreach, screening, referral support and linkages to existing treatment pathways and government healthcare schemes.

The programme follows a screen–detect–treat approach:

- Awareness sessions on the early signs and symptoms of cancer and the importance of timely screening
- Free cancer screening for women and men aged 30–60 years
- Screening conducted by trained medical and paramedical professionals
- Referral support for individuals requiring further diagnostic evaluation
- Linkages to treatment services through government healthcare schemes and established healthcare networks

Key outcomes during the year:

The pilot demonstrated the potential of community-based screening as an effective approach for promoting early detection and strengthening linkages between communities and formal healthcare systems. Piloted in Mumbai and Ahilyanagar, the programme conducted

100

screening camps for breast, oral and cervical cancers during FY 2025–26.

15,357

screening tests done

11

facilitated linkages to Government Insurance Schemes and ensured treatment compliance.

Way Forward

Building on the learnings from the pilot phase, the programme will:

- Expand screening coverage across additional geographies
- Strengthen referral, tracking and follow-up mechanisms
- Deepen community awareness on the importance of early detection and preventive screening
- Enhance partnerships with healthcare providers, civil society organisations and government institutions to ensure continuity of care and access to treatment pathways
- Leverage ongoing monitoring and evaluation to inform programme improvements and guide future expansion





Strengthening Healthcare Infrastructure

Strong public health systems are essential for addressing community health needs effectively. During the year, efforts focused on strengthening healthcare infrastructure across Primary Health Centres (PHCs), Ayushman Arogya Kendras and community health facilities through infrastructure upgrades, provision of medical equipment and support for public health initiatives.

Healthcare infrastructure was strengthened across Assam, Dadra and Nagar Haveli, Tamil Nadu, Jammu, Madhya Pradesh, Maharashtra, Sikkim and Gujarat. The upgraded facilities are expected to improve access to quality healthcare services.

~11 lakh	38
people expected to have access to quality healthcare services	PHCs upgraded across states

We continued to support specialised healthcare requirements through targeted interventions focused on neonatal care, nutrition support and eye care.

In Dewas, Madhya Pradesh, an intensive nutrition and care programme implemented in partnership with the district administration supported children progressing from Severe Acute Malnutrition (SAM) to Moderate Acute Malnutrition (MAM). Support was also extended to Welcare Hospital and Seva Rural Charitable Hospital, Gujarat, to facilitate subsidised eye surgeries.

At Yashwant Singh Parmar Government Medical College, Nahan, Himachal Pradesh, neonatal care capabilities were strengthened through the provision of advanced medical equipment.

92	3	8,000	4,034
Children supported through nutrition programme	Advanced neonatal care equipment units provided	Subsidised eye surgeries enabled through donation of Two PHACO machines in Panoli	Beneficiaries supported through CPAP machines

Infrastructure upgrades at the Ayushman Arogya Mandir, Palasbari, Guwahati, including drinking water facilities, separate patient toilets, and a boundary wall, improved hygiene and safety, benefiting around 4,900 people.

Strengthening Disease Detection and Treatment

Early diagnosis and timely treatment remain critical to improving healthcare outcomes. To support disease detection, medical equipment was provided to enable better identification and management of health conditions.

Handheld X-ray equipment provided to the Department of Health supported early identification of TB-positive individuals in Jammu.

123
TB-positive individuals identified
31
Individuals completed TB treatment under the Government healthcare systems.



Community First

Early Detection, Closer to Home

For years, access to TB screening was a challenge for many families in the Samba region of Jammu. The only X-ray facility was at GH Hospital, Ghagwal, Nud block, where a single machine handled 25 to 30 screenings each day. For many, a hospital visit meant losing a day's wages, arranging transport, or overcoming the stigma often associated with TB testing.

This began to change with the introduction of a

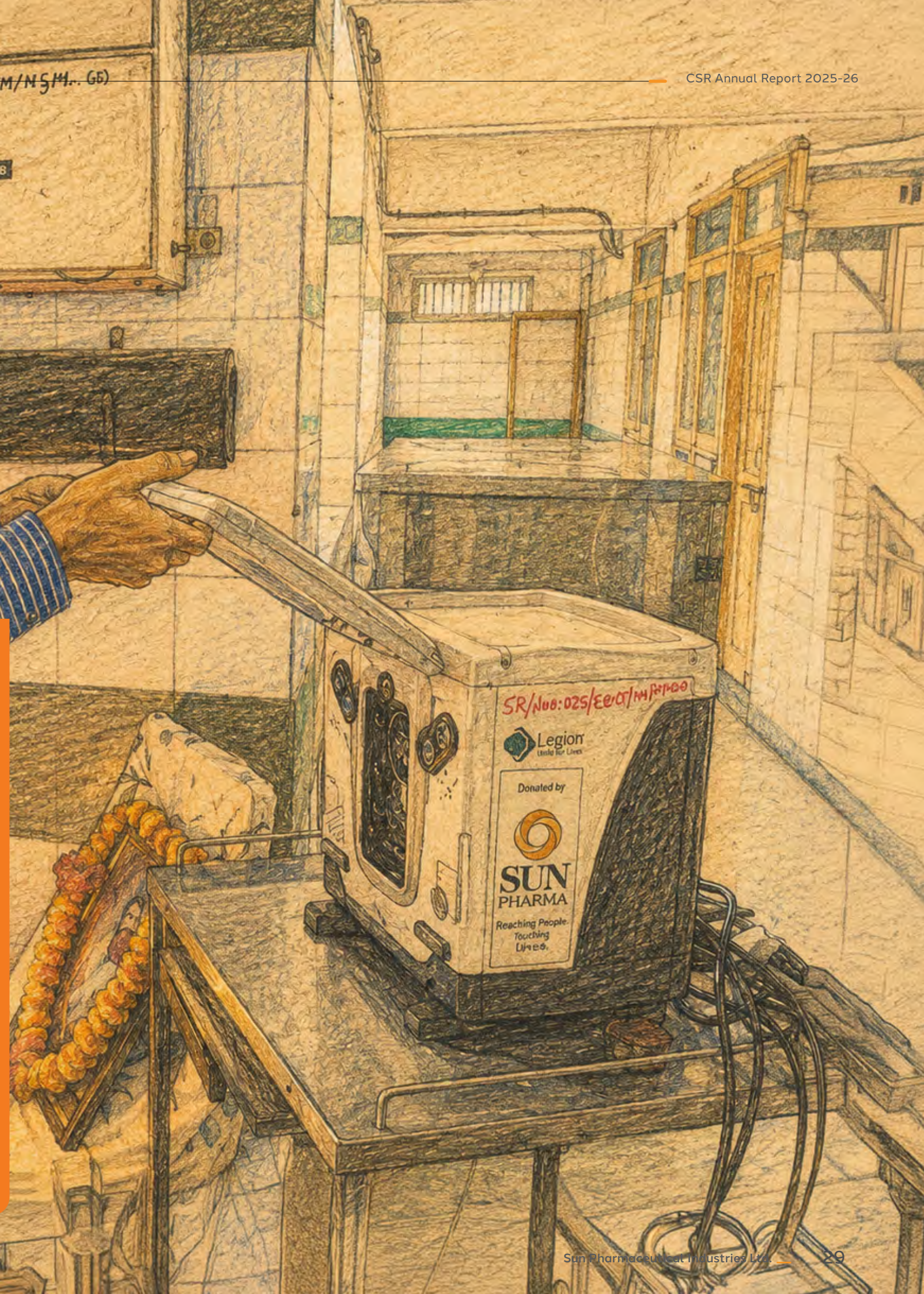
handheld X-ray machine under Sun Pharma's Primary Health Centre Upgradation Programme, bringing screening services closer to underserved communities.

One such beneficiary was Swarni Devi (50) from Sangwali Mandi, who had been living with a persistent cough for several months. During a community screening drive, a portable X-ray helped detect signs of tuberculosis. She was diagnosed with Pulmonary TB on 26 June

2025 and began treatment the very same day.

"If the screening camp had not come to our village, I may have delayed getting tested. The early diagnosis helped me start treatment on time and gave me hope for recovery," says Swarni Devi.

Her story highlights how accessible healthcare and timely diagnosis can make a meaningful difference in rural communities.





IV

Improving Access to Safe Drinking Water

Access to safe drinking water remained a priority across several intervention geographies. In many communities, women bore the primary responsibility for collecting water and therefore played a central role in identifying suitable locations for water infrastructure.

Community members were actively engaged throughout the planning, implementation and management processes, fostering ownership and supporting the long-term sustainability of the interventions.

Through community-managed water systems, school-based drinking water infrastructure and RO-enabled facilities, efforts focused on improving access to safe, reliable and affordable drinking water across multiple states while ensuring that operations and maintenance remained community-led.

During FY 2025–26, multiple interventions were implemented to strengthen access to clean drinking water across communities and schools.



- 19** Water ATM units
 - installed and operational across **19 community locations**
 - benefited **1,00,807 individuals**
 - supported access to safe drinking water for more than **10,415 households**, ensuring reliable water availability at the community level.



- 15** Drinking water huts
 - established across **16 schools**
 - benefited **17,412 individuals**, significantly improving access to safe drinking water for students and neighbouring communities



- 5** community water supply systems
 - installed and made operational across **5 locations**
 - intervention benefited approximately **38,000 individuals** and strengthened water accessibility across a wider community network

Collectively, these interventions expanded access to safe drinking water, strengthened community ownership and contributed to improved health, convenience and quality of life for beneficiary communities.

Improving Access to Water

Access to water influences household health, time use and quality of life. Our interventions focused on improving water accessibility for beneficiary communities, reducing the effort required to collect water while promoting better health and hygiene outcomes.

Independent assessments* reported measurable improvements in health, accessibility and household well-being. Households reported fewer water-borne illnesses, shorter water collection times, improved hygiene practices and lower healthcare expenditure, indicating that improved water access delivered benefits beyond basic availability.

80%

of households reported improvements in family health and a reduction in the incidence of water-borne illnesses

91%

stated that improved water access made household chores easier by reducing the time and effort spent on water collection

87%

of households now have access to water closer to their homes, significantly reducing water-fetching time and daily drudgery

31%

of households reported annual healthcare savings of up to ₹1,000 due to reduced illness and related medical

More than
90%

of households now access drinking water within 30 minutes up from **68%** taking over **30** minutes earlier

More than
80%

of respondents reported improvements in hygiene practices, including safer water storage and regular hand-washing



*Findings from the impact assessment conducted by an independent external agency-KPMG, (August –September 2025)

Supporting Healthier and More Inclusive Schools

School infrastructure interventions focused on improving access to safe drinking water and creating more accessible learning spaces. RO water facilities and inclusive infrastructure were provided to improve student health, reduce absenteeism and support children with disabilities.

Independent assessments* reported improvements across beneficiary schools, including greater use of RO water facilities, fewer water-borne illnesses, lower absenteeism and better classroom participation.

95%

Students relying on RO water facilities for drinking water at school

70%

Teachers and SMC members reported improved student focus and classroom participation

100%

Students reported accessible school facilities, including for differently-abled children

91%

Students reported fewer water-borne illnesses following the installation of safe drinking water facilities, saving ₹ 500.

100%

Teachers reported reduced student absenteeism



*Findings from the impact assessment conducted by an independent external agency-KPMG, (August –September 2025)



The training programmes focused on operating room nursing, medical nursing and surgical nursing practices, with an emphasis on strengthening clinical competencies, improving patient safety and promoting standardised healthcare practices across healthcare settings.

In partnership with IMMAST, an academic initiative run by doctors for doctors,

6,868

nurses, medical professionals and
paramedical staff from government and
private hospitals were trained across

62

cities through

19

states

195

workshops



Health System Strengthening

Strengthening the capacity of healthcare professionals remains critical to
improving the quality, safety and effectiveness of patient care.





VI

Making India Heart Strong

'Making India Heart Strong' is a public awareness and training initiative aimed at improving preparedness to respond to Sudden Cardiac Arrest (SCA) through Cardiopulmonary Resuscitation (CPR) training.

The programme focuses on equipping individuals who frequently interact with the public with life-saving CPR skills, enabling them to respond effectively during cardiac emergencies and potentially improve survival outcomes.

During FY 2025-26:

56,000

individuals were trained in CPR

1,541

training camps were conducted

Activities were carried out across

30

cities in

15

states

Training sessions were organised at police stations, government offices, public transport hubs, gyms, schools, colleges and joggers' parks. By promoting awareness and practical CPR skills, the programme contributed to strengthening emergency response capacity and building community preparedness across diverse public settings.





VII

Aakar Asha Initiative

The programme provided access to advanced reconstructive and plastic surgeries aimed at improving physical functionality, mobility and overall well-being. By addressing physical challenges that often affect confidence, independence and social participation, the initiative helped beneficiaries lead more active and fulfilling lives.

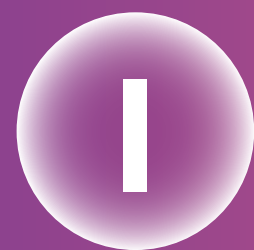
In partnership with the Aakar Asha Trust, we supported **50 free constructive surgeries** for individuals living with physical deformities, including conditions present at birth as well as those resulting from accidents and injuries.



Education

Our educational initiative **SunVidya** focus on strengthening foundational learning and creating enabling environments where children can realise their full potential. During FY 2025-26, interventions spanned school infrastructure development, digital learning, teacher capacity building, early childhood education, health and nutrition support and academic enrichment programmes.



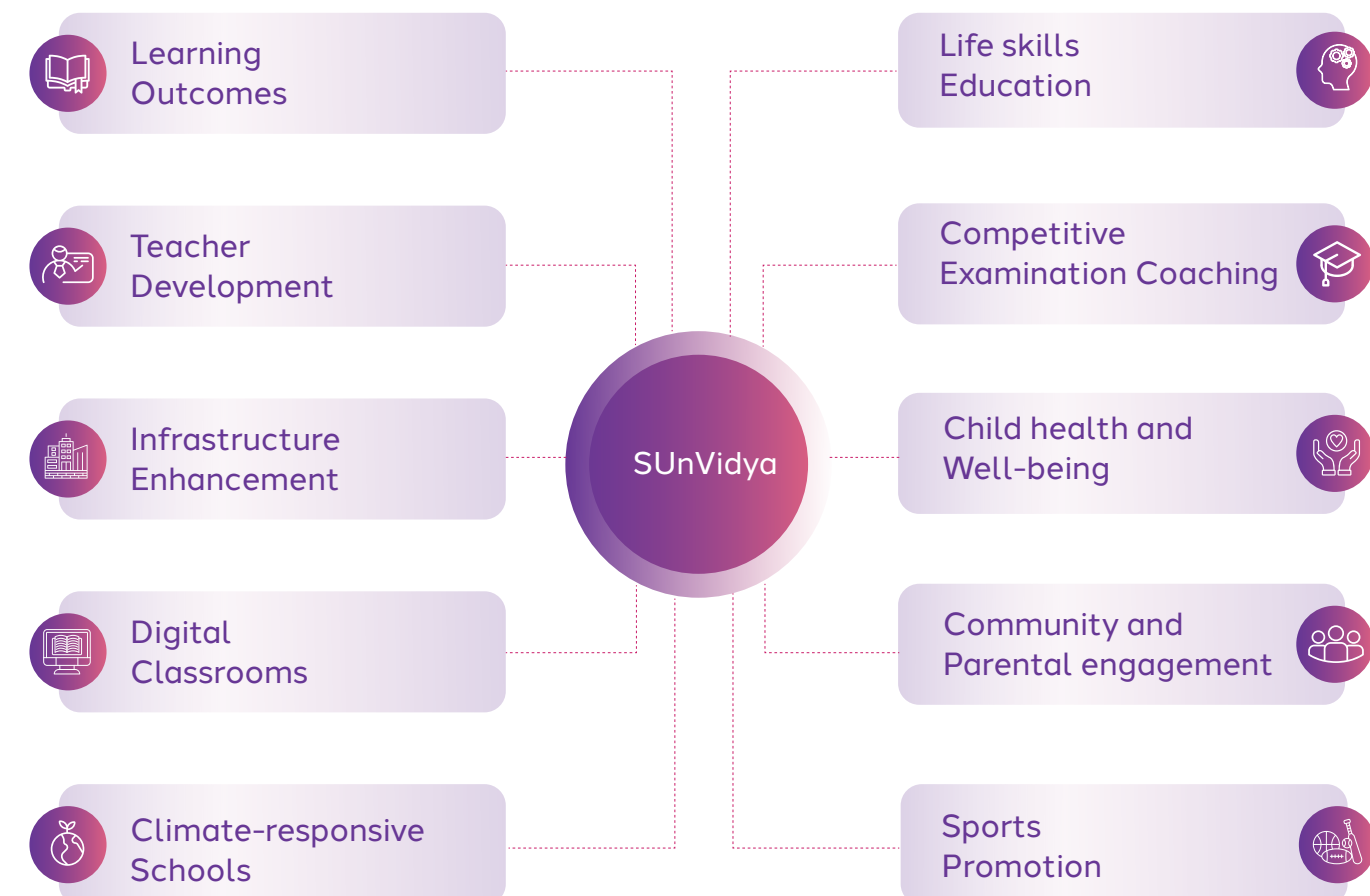


SUnVidya

SUnVidya (pronounced as Soo-vidya) is Sun Pharma's comprehensive school development programme designed to improve foundational literacy and numeracy while strengthening the overall learning ecosystem in government schools.

The programme adopts an integrated approach across ten key pillars:

SUnVidya seeks to equip children with the knowledge, skills and confidence required for lifelong learning.



Interventions are guided by priorities identified by School Management Committees (SMCs), with parents and SMC members playing an active role in maintaining and sustaining school infrastructure. This collaborative model positions communities not merely as beneficiaries but as active partners in driving educational transformation.

During FY 2025-26, SUnVidya supported **5,127 government schools across 13 states, reaching over 3,63,851 students through a combination of academic, infrastructural and co-curricular interventions.**

Key Interventions

1. Digital Learning

During the year 1,660 digital classrooms were established, benefiting **3,26,051 students across Gujarat, Chhattisgarh, Himachal Pradesh, Haryana, Rajasthan, Uttar Pradesh and Maharashtra.** The initiative supported the integration of learning tools into classrooms, enabling access to interactive educational content and enhancing student engagement and classroom participation.

¹ Feedback Foundation, 2025-2026

Impact Driven

A third-party assessment conducted during FY 2025-26 highlighted the positive impact of digital learning interventions on foundational literacy and numeracy outcomes.

Key findings from digital learning intervention.

Approximately

70.5%

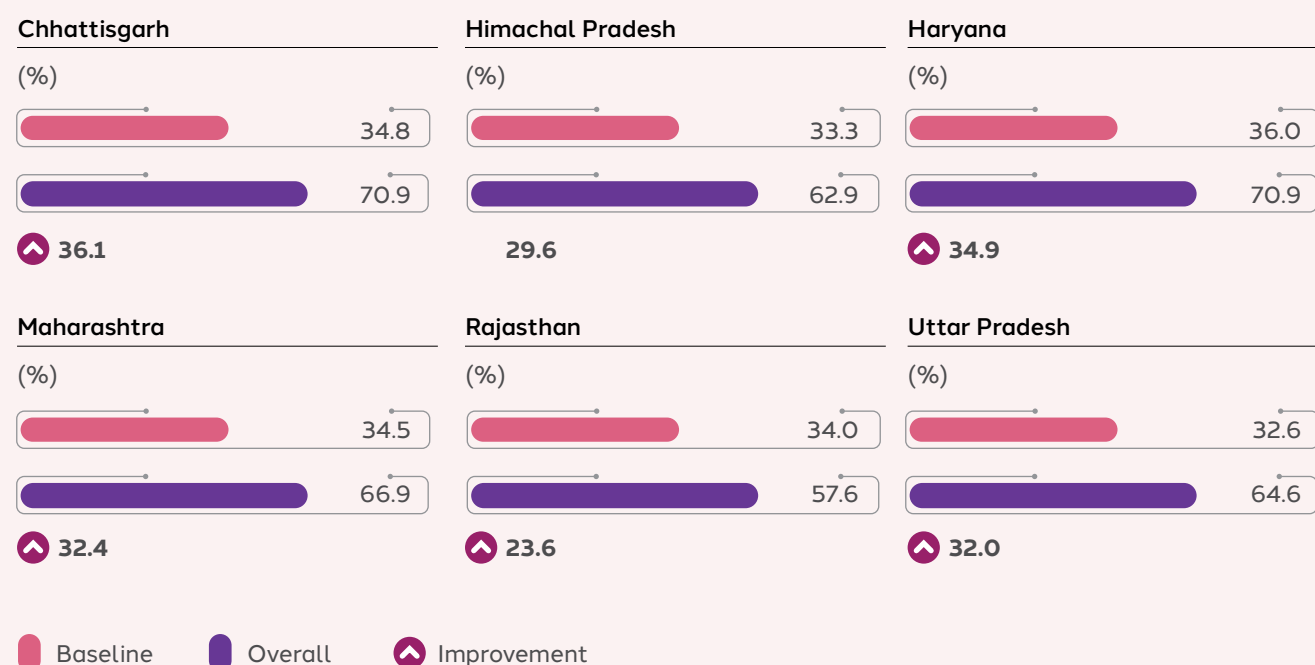
of Grade 2 students demonstrated the ability to solve double-digit addition and subtraction problems

79.1%

of Grade 3 students demonstrated proficiency in double-digit subtraction, significantly outperforming students in non-technology learning interventions



Foundational Literacy and Numeracy (FLN) Learning Outcomes:



*1.Third Party Impact Assessment by Feedback Foundation(FY 2025-2026)

2.Infrastructure Enhancement

A conducive physical environment plays a crucial role in improving student attendance, engagement and learning outcomes. During the year, investments were made to strengthen school infrastructure and create safe, inclusive and child-friendly learning spaces.

Key interventions included:

94

classrooms renovated, transforming ageing and inadequate facilities into improved learning environments.

52

new classrooms constructed to address overcrowding and accommodate growing student enrolment.

46

mid-day meal sheds developed to support safe, hygienic and organised meal preparation and distribution.

The renovation of existing classrooms improved functionality, lighting and overall learning conditions, while newly constructed classrooms enhanced teaching effectiveness by reducing classroom congestion and enabling better teacher-student interaction.

The development of mid-day meal sheds further strengthened schools' capacity to provide nutritious meals in a safe and hygienic manner, supporting both student health and attendance.

Collectively, these infrastructure interventions benefited **26,559 students across supported schools**, contributing to a more conducive learning environment and improved educational experiences.



3.WASH Facilities

Water, Sanitation, and Hygiene (WASH) facilities were developed across beneficiary schools to improve access to safe sanitation. The intervention provided separate sanitation facilities for boys and girls, contributing to a healthier and more inclusive school environment.

32

WASH facilities developed across Gujarat, Maharashtra and Tamil Nadu

5,362

Students benefitted

4. Strengthening Learning Outcomes

A. STEM and TLM Laboratories

Science, Technology, Engineering, and Mathematics (STEM) and Teaching-Learning Material (TLM) laboratories were established to support experiential learning and strengthen conceptual understanding in science, technology, engineering and mathematics. The facilities provide students with opportunities for hands-on learning and greater engagement with STEM concepts.

34

STEM and TLM laboratories established across Halol (Gujarat), Dewas (Madhya Pradesh) and Ranipool (Sikkim)

The facilities benefited

11,196

Students benefitted

B. Bal Vatika and Pragnya Classrooms

Bal Vatika and Pragnya classrooms were developed to strengthen early childhood education through engaging learning environments. The child-friendly spaces support foundational learning, while activity-based and experiential approaches encourage greater student participation.

5. Scholarship and Competitive Examination Support

Scholarship and competitive examination support expanded access to educational opportunities for students preparing for the Primary Scholarship Examination (PSE), National Means-cum-Merit Scholarship (NMMS), Common Entrance Test (CET) and Jawahar Navodaya Vidyalaya (JNV) Entrance Examination.

1,431

Students supported through scholarship and competitive examination assistance

As a result, 340 students successfully qualified, securing scholarships worth ₹1.26 crore across Halol, Dewas and Panoli.

37

Bal Vatikas established across Halol, Vadodara and Panoli, Gujarat

4,539

Children benefitted

6. Remedial Education

Remedial education programmes supported students in the Halol district of Gujarat and Madhurantakam district of Tamil Nadu by strengthening foundational competencies and addressing learning gaps requiring additional academic support.

510

Students supported through remedial education

40

Pragnya classrooms developed

3,836

Students benefitted

7. Teacher Capacity Building

Teacher capacity-building programmes across Chhattisgarh, Himachal Pradesh, Haryana, Rajasthan, Uttar Pradesh and Maharashtra focused on effective teaching methodologies, classroom management and the integration of digital learning resources.

4,720

Teachers participated in capacity-building programmes



8. Student Health and Well-being

Health check-ups and eye screening camps were conducted in Dewas and Sikkim to support student health and well-being. The interventions included general health check-ups and eye screening camps, reaching students across beneficiary schools.

5,344

Students reached through health check-ups and eye screening camps

9. Sports Promotion

Sports infrastructure and equipment were provided across beneficiary schools to encourage participation in physical activities. The intervention included the distribution of sports kits to schools in Panoli and Dewas, along with sports equipment to Maharani Chimnabai Government Girls Middle School in Dewas to support a range of indoor and

outdoor sports, including cricket, football, basketball, badminton, chess, carrom and javelin.

19

Schools supported through sports kits

4,353

Students reached

318

Students benefitted through sports equipment distribution in Dewas

10. Climate-Ready Schools

As part of efforts to promote sustainability and environmental awareness, renewable energy solutions were integrated into school infrastructure.

Solar power system installed at Government Girls Higher Secondary School, Maduranthakam, benefiting 1,860 students and saving ₹1.8 lakh annually in electricity costs.

11 rooftop solar systems were installed across 11 schools in Ahilyanagar district, Maharashtra, generating estimated annual savings of approximately ₹1.65 lakh in electricity costs



Impact Driven

A third party impact assessment conducted by an independent research agency* highlighted significant improvements in learning outcomes, student engagement and school ecosystem strengthening following SUnVidya interventions:

Digital Access and Learning Outcomes

Students reported improved access to digital classrooms and better learning outcomes, with gains observed in classroom understanding, reading, writing and mathematics.

81.3%

Students accessed digital classrooms

96%

Students reported better understanding of classroom lessons

92.5%

Respondents observed improvements in reading and writing skills

74.8%

Reported improvement in mathematics learning outcomes

Student Engagement and Teaching Practices

Independent assessments concluded improved student engagement and more interactive teaching practices, contributing to positive academic outcomes.

83%

Students attended school regularly

70%

Teachers adopted more interactive teaching methods

52.5%

Parents reported children scoring above 80% in examinations

Holistic Development and Community Participation

The assessment also reported improvements in hygiene practices, teamwork, social skills and community participation, alongside increased parent confidence in the quality of education delivered by government schools.

58.3%

Students demonstrated improved hygiene practices

55.3%

Students exhibited stronger teamwork and social skills

100%

SMC members reported active participation in school activities

For detailed report visit:



Scan QR to see the report

*Impact Assessment Report– Comprehensive School Development Programme–SUnVidya (FY 2025-2026); Agency: SolAce



Community First

Vedanshi Rathva: A Dream Earned Through Hard Work

At just 10, Vedanshi is already studying at a school that thousands of children aspire to join.

For Vedanshi Rathva, earning admission to **Jawahar Navodaya Vidyalaya** marked the beginning of a new chapter.

Preparing for the entrance examination wasn't easy. English was one of her biggest challenges. Through

the **SUnVidya Competitive Coaching Support initiative**, she attended regular tutoring sessions, solved practice papers, received individual mentoring, and built the confidence to take on the exam. Alongside her own dedication and consistent effort, that support helped her stay on course.

Her hard work paid off with **70 out of 100 marks**, securing the

138th rank in Bharuch district and a place at **Jawahar Navodaya Vidyalaya**.

Admission to a Jawahar Navodaya Vidyalaya offers much more than a seat in a school. It provides **quality residential education, accommodation, meals, academic resources and a nurturing learning environment free of cost**, opening opportunities that might otherwise remain beyond the reach of many rural families.



Eye Care at School

Good vision is essential for learning, classroom participation and academic performance. The School Eye Health Programme for the Delhi government schools was designed to address one of the often-overlooked barriers to education—uncorrected vision impairment among school-going children.

The programme focused on the early identification of vision-related challenges through school-based eye screening camps, followed by optometric assessments and the provision of corrective spectacles where required. By enabling timely diagnosis and intervention, the initiative sought to improve children’s ability to participate effectively in classroom activities and learning processes.

Coverage:

46,772	8,910	4,351
School Eye Health Checkup	Optometrist Examination	Corrective Glasses Provided





Strengthening Early Childhood Learning – Anganwadi Development

Anganwadi centres play a critical role in early childhood care and education, providing young children with their first structured learning experience within the community. During FY 2025–26, efforts focused on strengthening Anganwadi infrastructure and integrating digital learning resources to create stimulating learning environments and support holistic child development.

Programme Reach

Anganwadi infrastructure was expanded across Madhurantakam, Halol, Panoli, Vadodara and Ahilyanagar. Digital learning infrastructure was also introduced through Smart TVs in Ahilyanagar and Vadodara.

83

Anganwadi centres renovated and new constructed

125

Anganwadi centres equipped with Smart TVs

4,061

Children benefitted through infrastructure development

6,107

Children reached through interactive learning content



Impact Driven

Infrastructure upgrades improved the functionality of Anganwadi centres by creating safer, well-lit learning spaces and expanding access to essential amenities. The upgraded facilities also improved sanitation standards, with functional toilets and hand-washing facilities available across centres.

93.8%

Centres were renovated

100%

Functional sanitation and hand-washing facilities

75%

Parents reported significant improvements in their children's learning abilities and social skills

Learning materials became available across beneficiary Anganwadi centres, supporting higher enrolment and attendance. The introduction of LPG-based cooking facilities also improved the safety of meal preparation.

100%

Learning materials available

100%

Increase in enrolment

93.8%

Centres equipped with LPG-based cooking facilities

87.5%

Centres adopted LPG-based cooking, supporting safer and more hygienic meal preparation.

The assessment also recorded better hygiene practices among children. Parents reported greater confidence in the quality of services delivered, while Anganwadi workers expressed satisfaction with programme implementation.

94.2%

Improved hygiene practices

100%

Anganwadi worker satisfaction



Scan QR to see the report

³ Impact Assessment Report– Anganwadi Development Program (FY 2025-2026) : Agency: SoulAce



National Symposium on



SUN PH
SCIENCE FO

CSR Annual Report 2025-26

“Innovations in Age-appropriate Therapeutics for the Elderly: Challenges & Opportunities”

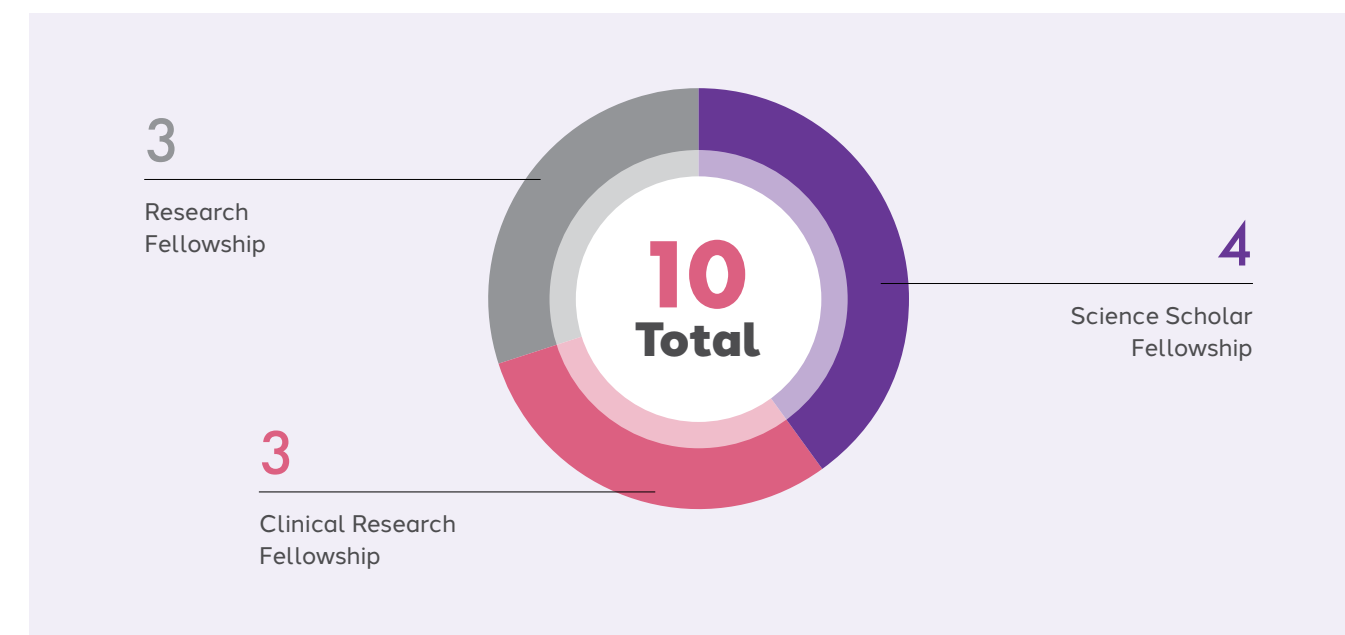
(August 18th, 2025)



Sun Pharma Science Foundation

The Sun Pharma Science Foundation promotes excellence in scientific research by nurturing emerging talent in biomedical and pharmaceutical sciences. Through its fellowship programmes, the Foundation encourages young researchers and scientists to pursue advanced research and contribute to scientific innovation in India.

During FY 2025-26, over **10 fellowships** were awarded through a rigorous evaluation and selection process conducted by an independent jury comprising distinguished experts from the fields of medical and pharmaceutical sciences.



A total of 10
scholarships worth

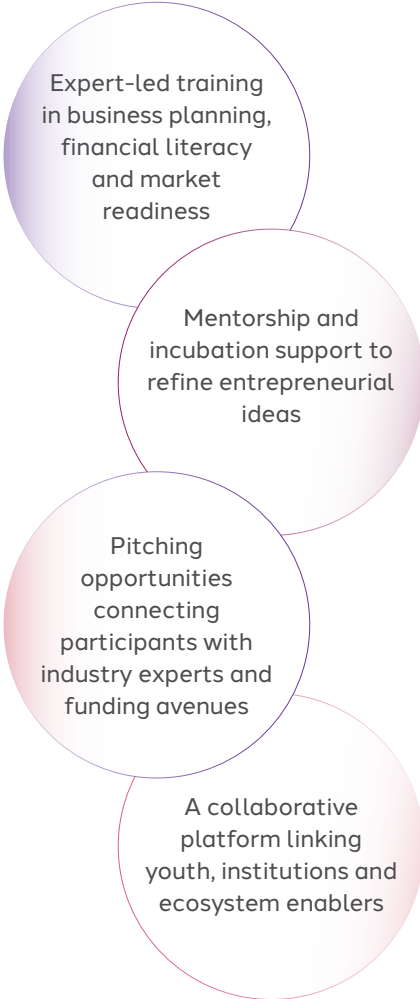
55,00,000
were awarded.



Sun Talks – Enabling Grassroots Entrepreneurship

In regions such as Sikkim, many aspiring entrepreneurs possess innovative ideas but often lack access to mentorship, practical business skills and pathways of funding. Limited exposure to entrepreneurial ecosystems and incubation opportunities can constrain the growth of local enterprises.

To address these challenges, Sun Pharma launched Sun Talks -- PAILA (Programme for Aspiring Innovators and Local Achievers), a structured entrepreneurship development initiative designed to strengthen the local start-up ecosystem and support aspiring entrepreneurs in transforming ideas into viable ventures. The programme provided:



Community First



Participating in Sun Talks - PAILA, an initiative of Sun Pharma, has been a transformative milestone in our entrepreneurial journey at Easy Shelter. The programme's structured mentorship, technical guidance and hands-on learning significantly enhanced our knowledge, confidence and practical understanding of building a sustainable venture.

It created a valuable platform for aspiring entrepreneurs to learn, connect and grow through real-world insights from experienced professionals. A defining moment for us was securing a place among the Top 5 winners out of nearly 100 entrepreneurs at the Sikkim INSPIRES pitching competition. This recognition has strengthened our vision for Easy Shelter-a social-impact hospitality solution providing affordable accommodation for hospital patients and caregivers.

We deeply appreciate the initiative for fostering innovation and empowering entrepreneurs and commend all stakeholders for creating such a meaningful platform that continues to inspire entrepreneurial growth across Sikkim.



Mr. Denzong Shanker, Founder, Easy Shelter



Impact Driven

180+	100+	30+	2
participants successfully trained	business ideas developed	participants successfully pitched	participants secured seed funding under Sikkim INSPIRES

Sustainable Livelihoods

Creating Pathways to Economic Empowerment

Sun Pharma CSR's livelihood initiatives are designed to expand sustainable income opportunities for youth and women from underserved communities.

Our approach focuses on:

- **Enhancing incomes** through demand-driven skill development and employability initiatives
- **Diversifying livelihoods** by promoting entrepreneurship and enterprise development
- **Sustaining livelihoods** through industry partnerships, market linkages and locally relevant market opportunities

By strengthening capabilities and connecting beneficiaries with emerging economic opportunities, these initiatives foster pathways towards financial independence.





Skill Development and Employability

Skill development programmes focused on equipping youth with industry-relevant competencies and improving access to employment and self-employment opportunities across diverse sectors. The programme placed greater emphasis on technical and market-driven trades while encouraging participation in occupations that challenge conventional gender stereotypes.

During FY 2025–26:

Skill development programmes were delivered across 12 trades



Banking, Financial Services and Insurance (BFSI)



Microfinance



Retail Sales Associate



General Duty Assistant



Accounts Assistant



Accounting Assistant Executive



PCB Assembly Operator



Customer Service Associate



Beauty Therapist



Pharma Associate



Solar Technician



Forklift Operator

Training was conducted across **Vadodara, Halol and Panoli (Gujarat), Ahilyanagar (Maharashtra), Dewas, Guwahati (Assam), Samba (Jammu), Silvassa, Mohali (Punjab) and Madhurantakam (Tamil Nadu).**

2,559

Youth received skill training

Skill development programmes translated into employment and self-employment opportunities, enabling participants to pursue sustainable livelihoods across diverse sectors.

1,485

Candidates secured livelihood opportunities

1,223

Employment placements

262

Self-employment ventures



The programme expanded beyond trades traditionally associated with women, encouraging participation in technical and manufacturing roles aligned with evolving industry demand. The scale of training also increased during the year, with the number of youth trained rising from 834 in FY 2024–25 to 2,559 in FY 2025–26.

834

Youth trained in FY 2024–25

2,559

Youth trained in FY 2025–26

207%

Growth in youth trained



Women's Participation

The programme expanded women's participation across skill development initiatives and encouraged entry into technical and manufacturing roles.

70%

Women participants

100%

Women participation in the PCB Assembly Operator training batch

Impact Driven

A skilling audit reported improvements in annual incomes, employability and self-confidence following completion of the training programmes.

₹1.35 lakh

average income rise reported by 87% of participants on completion of training

89%

Participants reported improved self-confidence

₹1.58 lakh

Average annual contribution to household income

₹1.2–2.34 lakh

Average annual earnings range



Community First

A Paycheck That Changed More Than One Life



Growing up in Mohali, I saw my father work tirelessly as an agricultural labourer to support our family. Due to financial constraints, I had to discontinue my studies and start looking for work, but finding stable employment without the right skills was challenging.

The Customer Service Associate–BFSI training

programme supported by Sun Pharma CSR became a turning point for me. It helped me build communication skills, prepare for the workplace, and gain confidence to attend interviews.

Today, I am working at HR Cad Centre in Mohali and earning ₹15,000 per month. Being able to contribute to my family's expenses and ease some of

the burden on my father gives me immense satisfaction.

This opportunity gave me more than a job. It gave me confidence, financial independence, and the belief that I can build a better future for myself and my family.

– Harshdeep Singh



Stitching Dreams into Reality

Sudesh Kumari from Meen Sarkar, Jammu, joined the centre with basic tailoring skills and a determination to build a better future. Today,

she is earning through her work, transforming waste fabric into complete outfits and steadily working towards her dream of opening her own boutique.

"This centre didn't just teach me tailoring, it gave me the confidence to stand on my own feet," says Sudesh with pride.



Women Entrepreneurship Development

Women's entrepreneurship initiatives focused on enabling sustainable income generation through skill development, mentoring, market linkages, and enterprise development support. By combining technical training with practical production experience and entrepreneurship support, the programmes enabled women to establish and manage income-generating enterprises while strengthening their participation in local value chains.

A. Sewing Training-cum-Production Centres

In partnership with Usha International, six **Sewing Training-cum-Production Centres (STPCs)** have been established across 4 locations in India: Vadodara (2), Panoli (1), Jammu (2) and Silvassa (1).

Initially piloted in Jammu and Panoli, the programme has since expanded to **6 centres, reaching 150 women beneficiaries with an average revenue of ₹1,18,798 and an average profit of ₹59,263**

The centres operate on an 'earn while you learn' model, where participants **3-6 months** of structure training before transitioning into production activities. As the centres mature, trained women take on greater responsibility for operations, including securing orders, procuring raw materials, planning production schedules and managing day-to-day activities.



B. Cluster-Based Entrepreneurship

A pilot cluster-based entrepreneurship programme was initiated in Vadodara and Silvassa to promote women-led small group enterprises.

Under the initiative, **group of five women** are trained and supported to develop and manage micro-enterprises based on local market demand. Current enterprises include the production of food products such as thepla and khakhra, as well as garment design and tailoring.

The programme seeks to strengthen entrepreneurial capabilities, facilitate market access, and create sustainable, locally relevant livelihood opportunities. By fostering collective entrepreneurship, it also has the potential to generate additional employment opportunities within the community through women-led enterprises.



Climate Action

Climate action initiatives focused on **integrated watershed development, afforestation, renewable energy and community-led natural resource management spanning across seven states**. These interventions aimed to improve groundwater availability, support year-round agriculture, enhance farmers' incomes and encourage the adoption of clean energy solutions. **Community participation and empowerment remain central to driving sustainable climate resilience and long-term environmental outcomes.**





Integrated Watershed Development

Community-led integrated watershed development remained a core focus area of the Climate Action portfolio in FY 2025-26. The programme adopted a holistic approach to strengthening natural resource management through responsible water stewardship, scientific agricultural practices and sustainable livelihood development in water-stressed regions.

Alongside improving agricultural productivity and promoting climate-resilient farming, the initiative also addressed critical gaps in health and education while strengthening community institutions to lead and sustain local development efforts.

Implemented in partnership with local communities and development organisations, **the programme focused on drought-prone regions in Maharashtra and Gujarat.** The interventions combined water harvesting structures, groundwater recharge, soil and moisture conservation measures and climate-resilient agricultural practices to build long-term water security and enhance rural livelihoods.

Since the inception of the watershed development programme in Ahilyanagar, Maharashtra and Amreli Gujarat, the initiative has achieved the following:

- 1429** hectares of Deep Continuous Contour Trenches (CCT) develop with plantation
- 98** check dams constructed
- 725** farm ponds developed
- 122** recharge shafts installed
- 1,547** hectares of farm bunding completed

- 33** community irrigation wells constructed
- 583** hectares brought under micro-irrigation

- 1,079** acres brought under horticulture
- 2,11,747** saplings planted



Impact Driven

The interventions delivered significant improvements in water availability, agricultural productivity and farmer livelihoods across the project areas:

- 9.25 million KL** of cumulative water storage capacity created, benefiting **45,135** individuals
- 6,206** hectares of land treated under watershed interventions

- 2,990** farmers adopted second-crop cultivation, earning an additional average income of **₹44,500**
- In the Ahilyanagar watershed project, average groundwater levels across **1.78m** water level increased in 99 government and private wells in April 2026 compared to April 2024

A. Water Conservation Project in Maharashtra

The watershed programme is being implemented across 22 villages in the Ashti block of Beed district and the Nagar and Shrigonda blocks of Ahilyanagar district, Maharashtra.

The Ashti block experiences low and erratic rainfall, with agriculture heavily dependent on the monsoon. Recurring droughts and declining groundwater levels have significantly affected water availability for both agriculture and domestic use. Most villages rely on seasonal wells and local water storage structures, which are often unable to meet demand during the summer months.

Location:
22
villages across **Ahilyanagar and Beed districts, Maharashtra**

Inception
July 2023

Total Water Storage Capacity cumulatively created
6.10 million kilolitres

The project area is predominantly inhabited by small and marginal farming households, with an average landholding of around two hectares. Historically, limited irrigation facilities and low crop diversification have constrained agricultural productivity and livelihood opportunities.

Key Interventions

The programme adopted an integrated approach combining water conservation, sustainable agriculture, livelihood enhancement, community development, promotion of health and education services, technology adoption, and renewable energy initiatives

Strengthening Water Conservation Infrastructure

A range of water harvesting and groundwater recharge measures were undertaken across the project villages.

Key interventions included:

1,429
hectares of Deep Continuous Contour Trenches (CCT) completed

1,547
hectares of farm bunding completed

33
community irrigation wells established

86
aqua recharge shafts constructed

59
check dams constructed to enhance groundwater recharge

725
farm ponds developed



Promoting Sustainable Agriculture

The programme enabled farmers to adopt climate-resilient agricultural practices and diversify cropping systems, thereby enhancing farm productivity and income opportunities.

Key interventions included:

825
hectares brought under horticulture, with crops such as mango, orange, lemon and pomegranate

143
hectares covered under micro-irrigation systems

1,67,964
saplings planted

Agroforestry introduced across **17**
hectares through the plantation of bamboo and sagwan

More than **1,400**
farmers adopted second-crop cultivation, generating an **average additional annual income of approximately ₹45,000**

Improved water availability contributed to higher cropping intensity and encouraged diversification into allied activities.

Livestock-based livelihoods, particularly dairy production and livestock sales, **increased by approximately**

54%
across the intervention area, supported by improved fodder availability and greater water security



Social Development and Capacity Building

Key interventions included:

24

Social Development Activities (SDAs) were undertaken, including the distribution of cycle weeders, water tanks and manual seeders, helping reduce daily workload and improve agricultural productivity

6

Training sessions were conducted for village volunteers (Vasundhara Sevaks and Sevikas)



Value-added Services

The programme implemented a range of complementary initiatives to strengthen climate-resilient agriculture and improve livelihood opportunities:

- 1 Installed three Automatic Weather Stations (AWS) at Shedala (Ashti), Ghospuri (Nagar) and Mandavgan (Shrigonda) to provide real-time weather information and support informed farm-level decision-making.
- 2 Conducted onion crop demonstrations with **110 farmers across 11 villages**, promoting improved crop management practices, reduced dependence on chemical inputs and strengthened farmer learning through Farmer Field Schools (FFS).
- 3 Organised capacity-building programmes for **70 farmers** on soil health management, Integrated Pest Management (IPM), Integrated Disease Management (IDM) and improved agricultural practices. An additional **44 farmers** participated in an exposure visit to Moshi to learn about advanced agricultural technologies and efficient irrigation systems.
- 4 Strengthened livelihood opportunities for landless households by establishing **96 backyard poultry units**, creating sustainable home-based income opportunities.
- 5 Constructed five goat sheds across five villages to promote livestock-based livelihoods and diversify household incomes.
- 6 Improved fodder security by supporting **141 farmers** with silage bags and enabling **48 farmers** to cultivate **4G Super Napier fodder**, improving livestock productivity.
- 7 Promoted women-led enterprises through three Bio-Resource Centres managed by Self-Help Groups (SHGs), creating livelihood opportunities for **43 women**.

B. Water Conservation Project in Gujarat

Complementing the watershed interventions, the programme implemented a range of social development initiatives to strengthen community institutions and improve rural livelihoods.

Location:

40

villages in Dhari taluka, Amreli district, Gujarat (Saurashtra region)

Inception

July 2024

Total Water Storage Capacity Created:

3.15 cumulatively

Communities in the area primarily depend on rain-fed agriculture, daily wage labour and seasonal migration for their livelihoods. Agricultural productivity remains below the regional average due to limited and uncertain water availability.

Groundwater serves as the primary source of irrigation; however, declining groundwater levels and inadequate recharge constrain water availability, particularly during the Rabi season when irrigation demand is highest. Consequently, summer cultivation remains limited across many villages, affecting agricultural productivity and household incomes.

To address these challenges, Sun Pharma is implementing a four-year community-based Integrated Water Resource Development and Management Programme in partnership with local communities. The programme seeks to strengthen water security through sustainable natural resource management while improving agricultural productivity, promoting efficient water use and enhancing climate-resilient rural livelihoods.

Overall Objectives

- Increase surface and groundwater availability through water harvesting, in situ water conservation measures, groundwater recharge, rainwater harvesting and the revival of traditional water bodies.

Enhanced water storage capacity by
7,011 cubic metres
through pond deepening

- Strengthen agriculture-based livelihoods through technical support, improved agricultural practices and access to sustainable livelihood opportunities.

Expanded micro-irrigation coverage to
440 hectares
improving water-use efficiency

- Contribute to the conservation of the ecosystem surrounding the Gir Forest landscape.

Brought
254 acres
under agro-horticulture, promoting crop diversification and sustainable livelihoods

Key Intervention

Constructed/ renovated

39

check dams to strengthen water storage

Installed

36

recharge shafts to strengthen groundwater replenishment



Enabled

1,590

farmers to adopt second-crop cultivation, generating an average additional annual income of ₹44,000–45,000

Planted

43,783

saplings, contributing to afforestation and ecosystem restoration

Conserved

1,676 million litres

of water through efficient irrigation practices



Integrating Education and Health

Recognising that resilient communities require strong social infrastructure, the integrated watershed development programme also addressed critical gaps in health and education across the intervention villages.

During FY 2025–26, the programme:

Upgraded infrastructure in

11

schools

Renovated

6

Anganwadi centres

Equipped

15

Anganwadi centres with digital learning facilities

Installed

245

solar street-lights

Distributed

552

advanced cookstoves

Organised seven health camps, including cancer screening camps, benefiting

920

individuals

Promoting Efficient Water Use

The adoption of water-efficient irrigation technologies, including drip and sprinkler systems, significantly reduced agricultural consumption across the project area. These interventions are estimated to have conserved approximately

2316

million litres of water, equivalent to the volume of nearly 926 Olympic-sized swimming pools.

Community First



Water scarcity was one of the biggest challenges on my farm. During dry spells, my crops suffered and productivity declined. The NRM activities in my village have transformed the situation. The recharge shaft constructed in the upper area of my irrigation well, along with deep CCTs, farm bunding and a farm pond, has significantly improved groundwater recharge. Today, not only does my well retain water for much longer after the rains but six downstream wells also remain recharged throughout the dry season.

With reliable access to water, I have planted pomegranate on my farm and adopted inter-cropping with onion, making better use of water and land. The improved water security has given me the confidence to invest in my farm and build a more sustainable future for my family.

Ambadas Jagannath Shekade, Farmer, Mhasobachiwadi, Ahiyanagar, Maharashtra



C. Farmer Livelihood Enhancement Project

The Farmer Livelihood Enhancement Project aims to strengthen the livelihoods of small and marginal farmers through tree plantation, horticulture, and sustainable agricultural practices. The initiative promotes crop diversification and encourages the cultivation of high-value, water-saving crops. This helps farmers improve productivity, enhance income stability, and build resilience to climate variability.

The project commenced with the identification of clusters of small and marginal farmers, followed by consultations with Gram Panchayats and local communities to select suitable villages across the Beed district of Maharashtra's Marathwada region.



Programme Coverage

Planted
2,40,000
saplings

266
farmer families supported

Orchid development activities
278 acres

106
villages covered

Supported farmers in increasing annual farm income from an average of
₹30,000-1,00,000
per acre through the cultivation of high-value crops such as banana, mulberry, lemon and drumsticks

Summary of Saplings		
Crop	Variety	Quantity
Banana	G9 Tissue Culture	87,502
Mulberry	V-1	134,000*
Lemon	Sai Sharbati	17,390
Drumsticks	S. Moringa	1,500
Total		240,392*

Impact Driven

A third-party outcome assessment* conducted in April 2026 across **29 hamlets** in Beed district highlighted encouraging outcomes from the plantation and mulberry-based livelihood interventions.

- Participating households reported an average additional annual income of approximately **₹1.53 lakhs per family**.
- Average annual household income increased from a baseline of approximately **₹87,000 to ₹2.40 lakhs** following the intervention.

The assessment demonstrates that tree-based farming and high-value crop cultivation can significantly strengthen farm incomes while creating more diversified and sustainable rural livelihoods.

*Impact Assessment Study (December –March 2026)- Agency JHS

River Rejuvenation

Recognising that water security is fundamental to sustainable agriculture in the Marathwada region, the programme undertook river rejuvenation activities in Beed district as part of the broader Farmer Livelihood Enhancement Initiative.

The intervention focused on the Paapnashi River, which flows through three villages, benefiting approximately **937 households and a population of 4,771**. The project aimed to improve groundwater recharge, enhance water retention and strengthen water availability for agriculture and domestic use.

The intervention was implemented in two phases:

Phase I

- Deepened and widened an **8-kilometre** stretch of the Paapnashi River
- Constructed riverbank bunds to improve water retention and stabilise riverbanks

Phase II

- Mapped and constructed **40 River Aquashafths (RAs)** to facilitate groundwater recharge during the monsoon season.

The river rejuvenation measures are expected to improve groundwater recharge and increase water availability across the surrounding villages. Strengthened irrigation potential is expected to support more reliable agricultural production during dry periods, improve crop performance and create favourable conditions for expanding horticulture and other climate-resilient livelihood opportunities.

Together with the Farmer Livelihood Enhancement Initiative, these interventions contribute to building long-term water security and strengthening the resilience of rural farming communities.





Afforestation

Plantation drives were undertaken across community spaces, farmlands and educational institutions. The programme combined conventional plantation methods and the Miyawaki technique.

Plantation activity included efforts to sustain and nurture saplings to improve survival rate.



1,37,970

saplings planted across Madhya Pradesh, Gujarat, Tamil Nadu, Sikkim and Maharashtra

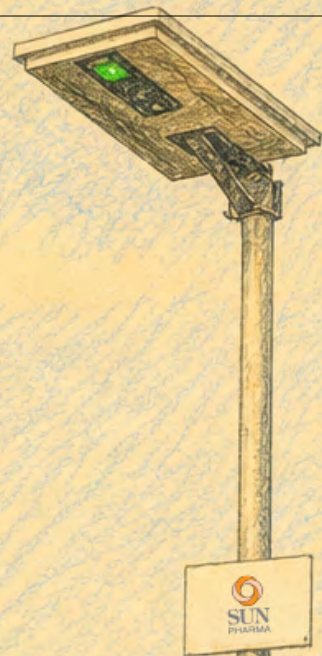


Plantation activities have the potential to create

38,99,032.2 sq. mt

of green cover and an estimated Co2 sequestration of 86,231.25 mt tn.





Renewable Energy

Renewable energy initiatives focused on expanding access to clean and reliable energy solutions for households and community institutions through solar lighting, rooftop solar systems and advanced cookstove technologies. Solar rooftop systems were installed at schools and Primary Health Centres (PHCs) to ensure an uninterrupted power supply, while solar streetlights improved safety and accessibility in public spaces. The distribution of Advanced Cookstoves (ACS) promoted cleaner cooking practices, reduced indoor air pollution and contributed to lowering greenhouse gas emissions.

During FY 2025-26:

Installed
2,605

solar street-lights and **5** solar rooftop systems, benefiting over **2,11,375 individuals** across **84 villages**

The solar installations are estimated to offset
15,594 MT

of CO₂ emissions

Distributed
9,889

advanced cookstoves, generating **10,877.9 carbon credits** with a carbon offset potential of **1,23,612.5 MT** ton of CO₂

Impact Driven

An independent third-party assessment highlighted the significant social, economic and environmental benefits of the solar street-lighting initiative.



Street-light Coverage

Villages in operational area with non-functional or inadequate streetlights reduced from **59.2% to 9.7%**, with **90.3%** of households reporting adequate and reliable illumination



Enhanced Safety

Incidents of unsafe conditions and antisocial activities declined sharply, with **95.3%** of respondents reporting improved safety due to better lighting



Reduced Human-Animal Conflict

Frequent human-animal encounters declined substantially, with **94.7%** of respondents reporting improved safety, particularly for women and children



Greater Mobility for Women

The proportion of women able to move freely after dark increased from **39.0% to 93.7%**



Improved Educational Access

56.0% of adolescent girls reported attending evening classes



Growth of the Evening Economy

While **92.7%** of shops previously closed early, **85.0%** now remain open for longer hours, with **91.0%** reporting increased evening customer footfall



Women-led Enterprises

46.3% of women started new businesses, while **12%** expanded their existing businesses



Stronger Community Engagement

Active participation in outdoor and community activities increased substantially, with **93%** of respondents reporting greater community interaction



Sustainable Operations

69% of villages established Panchayat led, community managed maintenance systems



Reliable Performance

Solar lights deliver **6-8** hours of consistent illumination



IV

Wildlife Protection – Project Nature Wings

Recognising the importance of balancing biodiversity conservation with sustainable livelihood creation, Sun Pharma supported Project Nature Wings at the Vedanthangal and adjoining Karikili Bird Sanctuaries.

The initiative aims to strengthen community participation in conservation by developing nature-based livelihood opportunities through eco-tourism. As part of the programme, local youth—particularly young women—were trained as nature guides, equipping them to interpret the region’s rich biodiversity while creating alternative income opportunities.

Impact Driven

The initiative has generated encouraging outcomes by linking conservation with community livelihoods.

8
women trained as nature guides by renowned conservationists Dr. Jayshree Vencatesan and Dr. Ranjith Daniels of Care Earth Trust

The guides have expanded their outreach through digital platforms such as Instagram, enhancing their visibility and attracting tourists.

Trained guides are actively conducting birdwatching tours within the sanctuary, earning an average income of

₹1,000–₹2,000

Their services are being utilised by a diverse range of visitors, including individual tourists, organised groups, school students and international visitors.





Disaster Response

Sun Pharma extended timely assistance to communities affected by floods in Jammu and Punjab through the distribution of essential relief materials.

Distributed 200 flood relief kits containing clothing and essential items for affected families in Kathua district, Jammu, helping meet immediate post-disaster needs.

Following severe cloudbursts and floods in Mandi district, Himachal Pradesh, emergency relief support was provided to affected communities. A total of 600 food kits containing rice, pulses, oil, and salt were distributed to vulnerable families, helping meet their immediate nutritional needs.





VI

Community Capacity Building

As part of Sun Pharma's commitment to strengthening rural infrastructure and creating sustainable community assets, the Sun Pharma Academy for Community Empowerment (SPACE) continued to serve as a vibrant community resource centre in Abhetva village, Halol taluka, Panchmahal district, Gujarat. The centre functions as a platform for capacity building, awareness generation, community engagement, and skill development for diverse stakeholder groups.

During FY 2025-26,

The SPACE centre emerged as a hub for rural development activities,

51

training programmes that benefited

6,167

community members

The centre hosted a wide range of sessions covering health and hygiene, women's empowerment, adolescent development, digital literacy, consumer awareness, financial management, agricultural development, and educational capacity building. Beneficiaries included village women, farmers, adolescent

girls, Anganwadi workers, teachers, water committee members, and other community stakeholders.

The infrastructure also enabled the organisation of community forums and social development programmes that strengthened local governance and community participation. Through Gram Sabhas, water committee meetings, farmers' consultations, milk dairy meetings, and village social gatherings. These interactions promoted collective decision-making, dissemination of development information, and stronger community ownership of local initiatives.

5,468

Community members engaged through the SPACE Centre

Special emphasis was placed on improving community awareness around health, nutrition, sanitation, menstrual hygiene, cancer prevention, mental health, and safe digital practices. Skill-development programmes such as embroidery, Warli painting, diya making, and waste-to-wealth activities helped enhance livelihood opportunities for rural women, while trainings for teachers and frontline workers contributed to improved service delivery within the community.

By providing a dedicated and accessible infrastructure for learning, dialogue, and community mobilisation, the SPACE centre continues to strengthen rural institutions, enhance knowledge dissemination, and support the holistic development of surrounding villages, thereby contributing to long-term social and economic empowerment.





VII

Shining Brighter. Shining Together Employee Volunteering Program

Employee volunteering remains an integral part of Sun Pharma’s community engagement efforts. Across locations, employees contributed their time, skills and expertise to a wide range of social and environmental initiatives, reinforcing a culture of shared responsibility and meaningful social impact.

During FY 2025–26, employees participated in activities such as blood donation drives, tree plantation campaigns, Joy of Giving initiatives, beach clean-up drives, fire safety training, sustainability workshops, marathons and visits to senior citizen homes.

Highlights

3,913

employees contributed a total of 15,294 volunteering hours, averaging 4.34 hours per volunteer.

29

volunteering activities were organised across 10 Sun Pharma sites/offices.

1,936

employees donated 677.6 litres of blood, with the potential to benefit approximately 5,808 individuals.

Volunteering Activities



Blood Donation Drives



Tree Plantation Campaigns



Joy of Giving Initiatives



Fire Safety Training



Do-it-Yourself Sustainability Workshops



Visits to Senior Citizen Homes



Marathons and Community Engagement Activities

Awards and Recognitions



The integrated Climate Action Initiative was recognised as the Winner in Category A1 – Doing Good for the Planet at the Doing Good for Bharat Awards 2025, presented by (CSRBOX).



Sun Pharma CSR was conferred a National Award by Rotary India in New Delhi for its outstanding contributions to education and literacy through the SUnVidya initiative.



SUnVidya, received the Rotary National CSR Award 2025 – Western Region, recognising our contribution to advancing quality education.

Outlook for FY 2026-27

Looking ahead, we will focus on sustaining and thoughtfully expanding our ongoing interventions while strengthening our capabilities in areas where we believe we can create meaningful and enduring impact, particularly cancer care and water conservation. We also intend to explore self-implementation models in these focus areas to enhance programme effectiveness, scalability and long-term sustainability

Equal emphasis will be placed on building community capacities, encouraging greater participation

and ownership, and strengthening local institutions such as Village Development Committees (VDCs), recognising that sustainable progress is achieved when communities are empowered to lead and sustain their own development.

Technology will remain a key enabler of reach, efficiency and quality. During the year, we introduced hand-held fundus photography for the early detection of diabetic retinopathy and glaucoma, along with iBreastexam technology to support the early detection of breast abnormalities.

Building on these initiatives, we will continue to leverage technology to improve access to essential services, improve responsiveness and enhance the effectiveness and scale of our interventions.

As we move forward, we remain committed to placing communities at the centre of our efforts, working in partnership with them to co-create solutions that address local needs, deliver measurable outcomes and build resilient communities capable of sustaining progress over the long term.



Dr. Azadar Khan
Senior Vice President
India Regulatory Affair and Corporate Relation

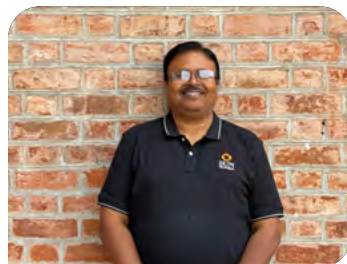


G Chandrasekhar Gowda
AVP - Head, Corporate Social Responsibility

Our CSR Team



Avinash Chauhan



Brajesh Choudhary



Devika Mishra



Kaivalya Shelat



Madhan K



Pratik Pandya



Priyanka Talwar



Sejad Belim



Sekh Nisar



Shraddha Gaikwad



Somnath Dadas



Suraj Mahato



Irfan Khan



Wasif Ali

Partner Testimonials



MITCON × Sun Pharmaceutical Industries Ltd. | CSR Skill Development Partnership

Our partnership with Sun Pharmaceutical Industries Ltd. has been a remarkable journey towards empowering communities through meaningful skill development initiatives. We sincerely appreciate Sun Pharma's unwavering commitment to creating sustainable livelihood opportunities, particularly for women and youth.

With Sun Pharma's CSR support, we have successfully trained 100 women under the General Duty Assistant (GDA) programme, 30 candidates under the Solar PV Installer programme, and 30 women through the Orange Auto Driver training programme. These initiatives have not only enhanced employability but have also enabled many beneficiaries to achieve financial independence and improve their quality of life.

Encouraged by the positive outcomes and impact created on the ground, Sun Pharma has further strengthened its commitment by extending its support for the current year, sponsoring 150 women under the GDA programme and 60 candidates under the Solar PV Installer programme. This continued trust reflects our shared vision of building skilled, empowered, and self-reliant communities.

We are grateful to the entire Sun Pharma CSR team for their confidence, guidance, and collaborative approach throughout this journey. We look forward to continuing this valued partnership and creating many more success stories through impactful skill development initiatives.

Mr. Swapnil Pawar

Assistant Vice President
MITCON Forum for Social Development



Our partnership with Sun Pharma through Project Surya Disha reflects the impact achievable when corporate commitment combines with effective on-ground implementation. As the implementation partner, TeamLease Foundation is proud to have contributed to a programme that trained **935 youth**, enabled **630 placements**, achieved **72% women participation** and a **70% placement** completion rate, while generating an estimated **₹9.30 crore in annual household income** for beneficiaries. We value Sun Pharma's commitment to creating sustainable livelihood opportunities and look forward to continuing our partnership to transform more lives.

Dipesh Gangar,

Senior Manager, Enterprise (Impact),
TeamLease Edtech



Early detection has the power to save lives, reduce suffering, and improve health outcomes. Our partnership with Sun Pharma has enabled us to translate this belief into meaningful action by bringing quality cancer screening services closer to underserved communities across rural Maharashtra.

Through this initiative, we reached more than 7,600 beneficiaries, creating awareness about cancer prevention and the importance of early diagnosis. Most importantly, 11 individuals with positive cancer findings were identified and connected to timely medical care, allowing them to access further evaluation and treatment when needed.

Building on these efforts, and with the continued support of Sun Pharma Laboratories, we are implementing comprehensive Oral, Breast, and Cervical Cancer Screening Programmes during FY 2025-26 across the Aspirational Blocks of Ahilyanagar and Beed districts. While the project has only recently commenced, we are encouraged by the opportunity to extend the reach of preventive healthcare services and improve access to lifesaving cancer screening for vulnerable communities.

At Saidham Foundation, we believe that meaningful social impact is achieved through long-term partnerships and a shared commitment to community well-being. Our association with Sun Pharma reflects this approach, bringing together complementary strengths to advance cancer awareness, prevention, early detection, and timely treatment. We sincerely appreciate Sun Pharma's continued trust and support, and we look forward to strengthening this partnership as we work together to reduce the burden of cancer and improve health outcomes for thousands of families.

Dr. Swapnil Mane

Founder & Managing Trustee
Saidham Foundation

(Formerly Dr. Mane Medical Foundation & Research Centre)

India's youth are not short on ambition. What they're often short on is a fair shot, the training, the exposure, and the belief that someone will bet on them early.

Working with Sun Pharma on this programme reminded me why that mission matters. They understand something a lot of organisations still miss: that skilling the workforce of tomorrow isn't charity, it's foresight. The businesses that will lead in the years ahead are the ones investing in people today, before the world forces their hand.

That's exactly the spirit Sun Pharma brought to this partnership. They showed up not as a funder ticking a CSR box, but as a genuine partner in building capability where it's needed most. It's the kind of leadership I hope more organisations follow.

Arushee Aggarwal

Vice President, Centum Foundation



The river rejuvenation project on the Paapnashi River demonstrates the power of collaboration in addressing water security at scale.

With support from Sun Pharma, water conservation efforts were undertaken across **three villages**, benefiting **937 households** and **4,771 people**. The intervention included **8 km** of river widening and deepening and the construction of **40 Global River Aquashfts (GRAs)**.

The project is strengthening water availability and groundwater recharge while addressing water scarcity through sustainable, community-focused solutions. It also contributes to building climate resilience and supporting long-term livelihood security for rural communities.

Mayank Gandhi,

Founder Trustee
GVT

Our association with Sun Pharma has been built on a shared commitment to serving communities and creating meaningful impact across the state. Through this partnership, Stars Of Hope has been able to implement initiatives in education, healthcare, community development, and environmental sustainability, positively impacting countless lives.

Over the years, we have worked together across diverse sectors, from providing nutritional support to tuberculosis patients and organising medical health camps, to strengthening school infrastructure through the construction and renovation of toilets, MDM sheds, playgrounds, and school fencing. We have also promoted digital education through smart classrooms, encouraged environmental conservation through awareness campaigns and plantation drives, inspired young minds through Sun Talks, and supported aspiring entrepreneurs through Sun Talks-PAILA. Each initiative has shared a common purpose: improving the quality of life of the communities we serve.

The trust, confidence, and collaborative have been instrumental in translating ideas into impactful action.

Beyond project implementation, this partnership has enhanced the credibility and reach of Stars Of Hope, enabling us to build wider collaborations and expand our impact. We value this long-standing association and look forward to continuing our shared efforts towards building healthier, stronger, and more empowered communities

Bikash Thapa

Founder Chairman
Stars of Hope

Sun Pharma's support for the Skill Development Training initiative in Panoli, Bharuch, has made a real difference in the lives of local youth. Sun Pharma's consistent engagement went beyond funding — their commitment to the region's youth helped us reach and mobilise participants, and made it possible for us to invest in sustained counselling and mentorship. This support helped youth understand the importance of skill development and career progression, and make informed choices aligned with their long-term aspirations, rather than settling for short-term alternatives.

The impact has been especially visible among young women, many of whom took a confident step towards structured employment for the first time, reflecting a meaningful shift in aspirations within the community. Equally, young men trained under the program gained access to recognised, skill-based livelihood options in growing sectors like healthcare support and electrical services. For many of these youth, this was their first exposure to structured, industry-aligned training — a foundation we hope will shape their career journeys well beyond this program.

Together, we have not only built skills but also opened doors to dignified, long-term livelihoods — a step forward in inclusive growth and community development. We look forward to continuing this journey together.

R. Purushotham

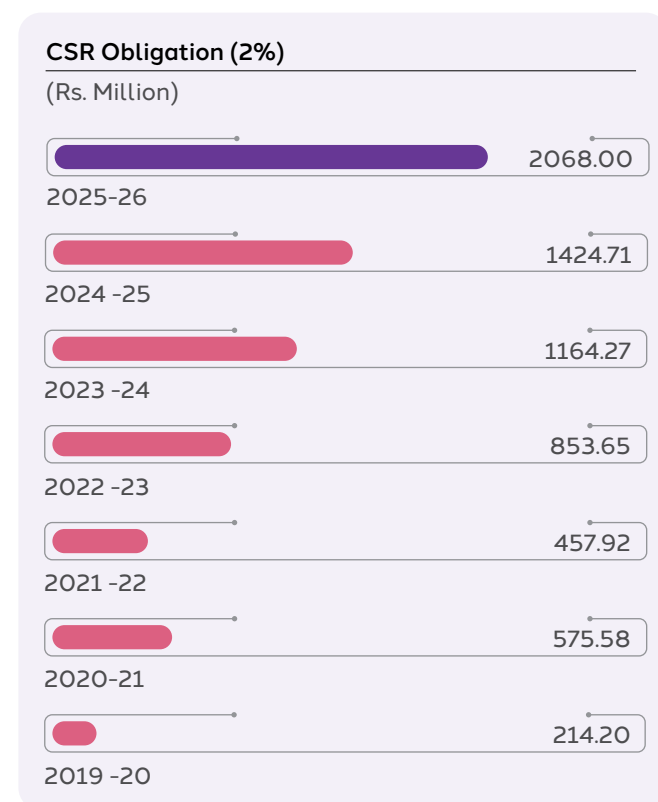
General Secretary
SEEDS - Social Empowerment and Economic Development Society

Financial Statement

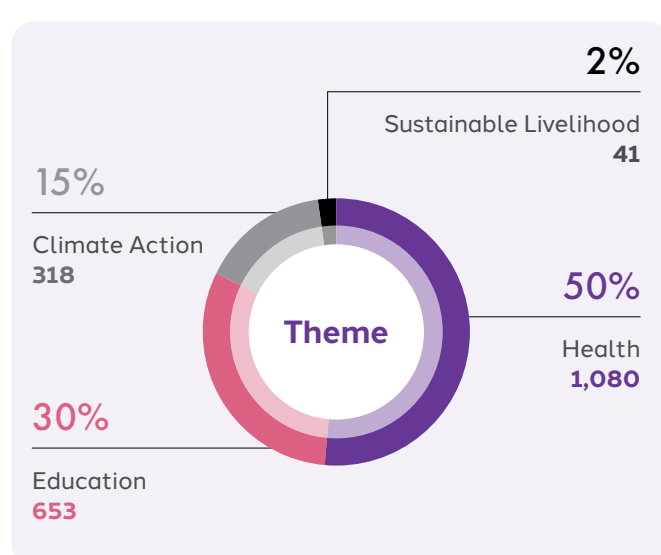
CSR Obligation FY 2025-26

Company	SPIL	SPLL	SPLL
Average Net Profit (Rs. Million)	47,586.00	55891.80	3368.70
CSR Obligation (2%) (Rs. Million)	951.70	1117.80	67.40
Surplus arising out of the CSR projects or programmes or activities of the previous financial years	0.10	10	-
Total CSR obligation for the financial year	951.80	1,127.80	67.40

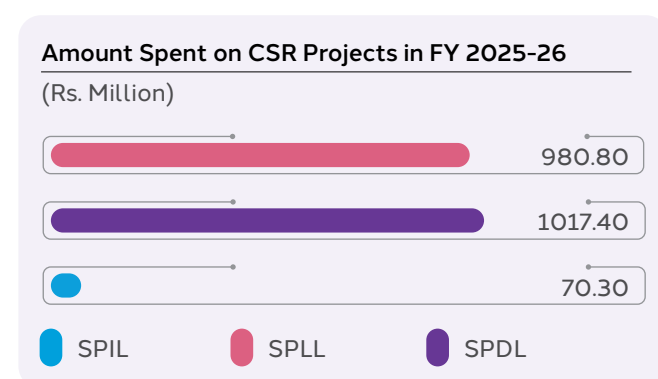
Annual CSR Spending



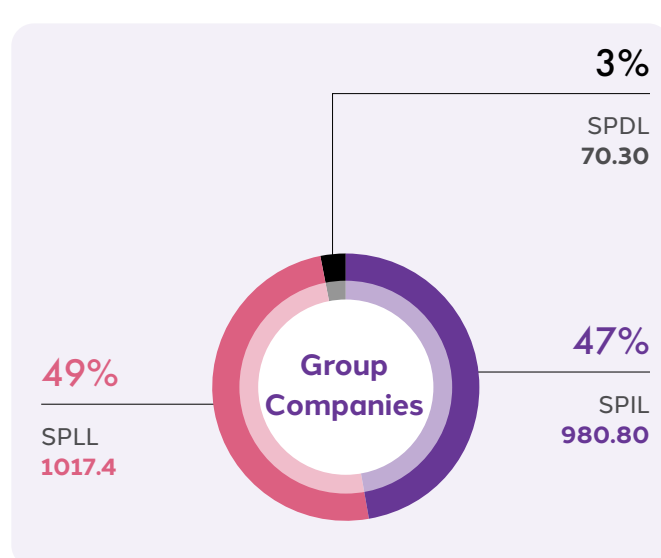
CSR Expenditure by themes



CSR Expenditure FY 2025-26



Contribution by Group Companies





Reaching People. Touching Lives.

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