

CSR Annual Report

> BUILDING SUSTAINABLE COMMUNITIES

20162017







# AT A GLANCE

Message from Managing Director & Chairman – CSR Committee	03
Sun Pharma: A Brief Overview  Our global manufacturing footprints  Our commitment to the community  Our CSR policy	04 04 05 05
Serving the Underserved	06
Endeavours and Accomplishments	08
<ul> <li>Domain 1: Improving health status of communities</li> <li>Domain 2: Shaping futures through quality education</li> <li>Domain 3: Providing clean water and sanitation</li> <li>Domain 4: Promoting environmental sustainability</li> <li>Domain 5: Furthering holistic village development</li> </ul>	08 14 18 24 25
Malaria Free India Initiative	29
Mitigating the Aftermath of Disasters	29
Employee Engagement	31
Appreciation and Recognition	32
CSR Awards and Honours	33
The Road Ahead	34
End Note	35
Partners in Development	36
Financial Statement	37

# Message from Managing Director & Chairman - CSR Committee

At Sun, we continuously strive to make good health accessible to all. This commitment is extended not only to our patients but also to the local communities around our areas of operations.

Our focus is on creating a 'sustainable business model' which combines ethical business strategies, active stakeholder engagement, multi-sectoral partnerships and building social institutions. Sun Pharma has made diligent efforts to evolve its CSR strategies and practices to benefit the local communities and the underserved. Our social efforts cover various domains such as health, education, water & sanitation, ecology and environment, and rural development. Together, they contribute to the physical, social and economic development of individuals, families and communities.

In 2016-17, we worked with communities across 11 states to achieve sustainable and holistic development. We witnessed increasing community participation and ownership in these states. Be it cleanliness and tree plantation drives, management of local medical clinics or setting up of rural infrastructure. We also built partnerships with local NGOs, administrative bodies and community-based organisations.



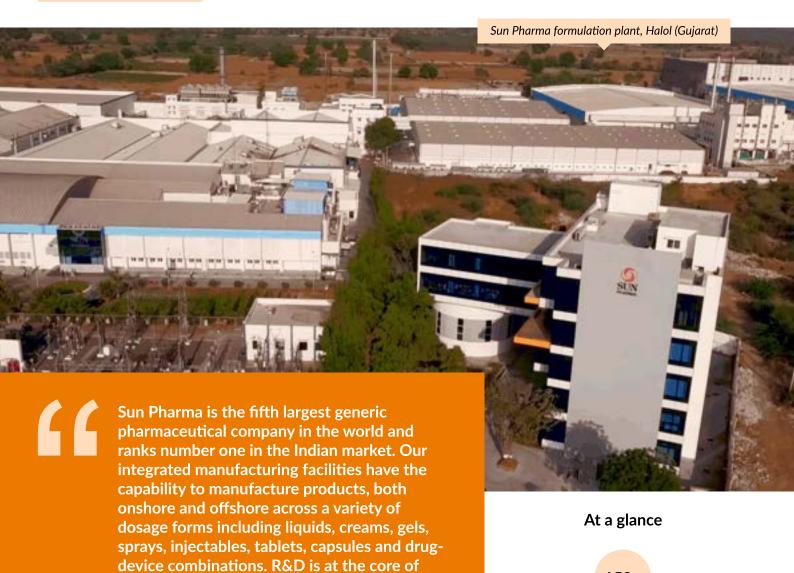
Malaria is a major public health problem in India, especially in rural/tribal areas of the country. According to the 2017 World Malaria Report, India contributes ~80% of malaria cases in South East Asia Regional (SEAR) countries. India has the highest number of deaths outside the African continent, with approximately 183.5 million at high risk and 1.2 billion at low and high risk. Tribal areas are considered as the 'heartlands of malaria', and elimination from 'heartlands' is expected to have national level impact. The World Health Organization (WHO) and Roll Back Malaria (RBM) have prepared materials and strategies for a malaria-free world by 2030. SEAR countries have also identified 2030 for malaria-free Asia Pacific. Our Hon'ble Prime Minister, Shri Narendra Modi along with other heads of Indian states have committed to this target. Malaria Elimination Demonstration Project (MEDP) is a first-of-its-kind public-private-partnership between the Indian Council of Medical Research (ICMR) through the National Institute for Research in Tribal Health (NIRTH), Government of Madhya Pradesh (GoMP), and the Foundation for Disease Elimination and Control of India (FDEC-India), established by Sun Pharmaceutical Industries Ltd. as a not-for-profit entity. The goal of MEDP is to demonstrate successful elimination of malaria from 1233 villages of Mandla district and use the lessons learnt for eliminating malaria from rest of Madhya Pradesh and the country. In the first year of the project, we have recruited, trained and deployed field staff in 1233 villages, initiated active surveillance, testing for malaria by rapid tests and treating malaria cases with appropriate drugs. We have conducted training for needs assessment of ASHA workers and have provided the results to State Govt officials. We have also developed information, communication and education materials for informing communities about prevention and control of malaria. We have conducted two Malaria Elimination Advisory Group meetings so far to share data and seek comments and feedback of external reviewer and stakeholders.

Our CSR team, along with various stakeholders, has done a commendable job. We have created various milestones in the direction of creating sustainable and self-sufficient communities. In the coming year, we will continue to focus and dedicate ourselves to realise our CSR vision of developing sustainable communities and achieving inclusive growth.

**Best Regards** 

Dilip Shanghvi Chairman - CSR Committee

# Sun Pharma: A Brief Overview





everything we do and have 2000 world-class

scientists working with us.

40+ Manufacturing facilities, with 22 facilities located in India

30.000+

30,000+ employees



2000+ Quality products manufactured

7%+

7%+ Annual revenues invested in R&D



150+ products selling

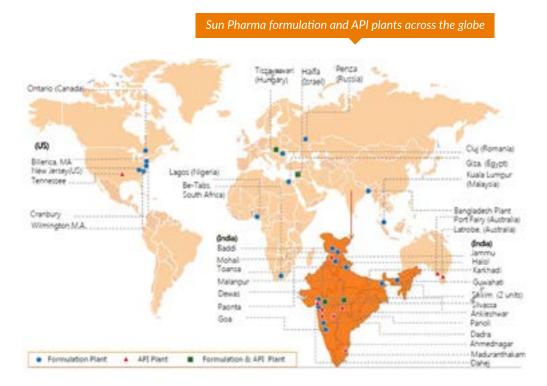
30+

30+ billion doses sold annually

300+

300+ active pharmaceutical ingredients (APIs) produced

### Our global manufacturing footprints



# **Our Corporate** Social Responsibility (CSR) Policy

At Sun Pharma we strongly believe in the concept of creating shared value. As a company we have always consciously realised that we are part of a wider ecosystem the local community where operations are centered. This realisation has been a constant motivation for us to deliver in our full capacity to the socio-economic development and growth of the local community we operate in.

# Our CSR activities are driven by a concrete and structured policy

The CSR policy of the company lays down guidelines for undertaking socially useful programs for the welfare and sustainable development of the community at large. The company has identified health, education and livelihood, environment protection, water management and disaster relief as the areas where assistance is provided on a needbased and case-to-case basis.

#### **VISION**

We will strive to bring about a holistic development of underserved communities in a sustainable and impactful manner.

#### **MISSION**

We will leverage our people, expertise and networks to address the needs of the communities that we serve and thereby catalyse overall development.

Drawing from the CSR vision and mission statement of the company, the CSR policy has been formulated with the following objectives:

Serving the community: Giving back to the community and addressing their needs is a key priority for the company. We believe that the progress of the local community should go hand-in-hand with the growth of the company. The company, therefore, intends to concentrate on the communities immediately around its areas of operation and support their upliftment.

Focus on quality: Quality is one of the hallmarks of Sun Pharma. For over three decades we have been successful in delivering high quality medicines to our patients globally. This is percolated to our CSR activities as well.

Ensuring sustainability: One of the main objectives of our CSR policy is to introduce interventions in the communities that address critical needs and can become sustainable over a period of time.

Leveraging resources: Utilising the company's internal resources such as research, marketing, financial, human resources and products to maximise impact in social initiatives.

### Composition of the CSR Committee

Mr. Dilip S. Shanghvi - Chairman
 Mr. Sudhir V. Valia - Member
 Ms. Rekha Sethi - Independent CSR Director

# Serving the Underserved

We address the most critical needs of the local communities through efforts in five domains.



#### Domain 1:

Improving health status of communities to achieve good health and well-being



182130 (SPIL and SPLL) 234419 (SPCHS)



224



6 schools, 2 old age homes



Punjab, Himachal Pradesh, Sikkim, Gujarat, Maharashtra, Dadra and Nagar Haveli, Madhya Pradesh & Tamil Nadu



### Domain 2:

Shaping futures through quality education



3705



27



15 schools, 1 community



Punjab, Sikkim, Tamil Nadu, Gujarat, Dadra and Nagar Haveli & Madhya Pradesh



### Domain 3:

Providing clean water and sanitation



10388



26



10 schools 1 Primary Healthcare Centre (PHC)



Punjab, Sikkim, Tamil Nadu, Gujarat, Maharashtra







### Domain 4:

Taking local communities towards greener pastures by promoting environmental sustainability



Community





Gujarat



### Domain 5:

Strengthening industry, innovation and infrastructure for holistic village development



125



21







Individuals reached



Institutions impacted



Villages impacted



States covered



Families covered



Communities reached



# From Vision to Action

Since the inception of the Sustainable Development Goals (SDGs) in 2015 as the benchmark for measuring social progress, Sun Pharma has driven its initiatives with the objective of achieving the global goals at the local level.

### SDGs addressed by our programmes











# Domain 1: Improving health status of communities

Health is an important determinant of overall progress of individuals and communities. Sun Pharma has been working to achieve universal health coverage by improving community access to quality, safe and affordable essential health-care services.



Mobile medical units (MMUs) Health camps

	Location		C	Outreach
$\overline{}$		~	_	_
State(s)	District(s)	Block(s)	No. of village(s)	No. of individuals/ families /institutions
Punjab	Nawanshahr	Balachaur	17	50648 individuals
	Sahibzada Ajit Singh Nagar	Mohali	13	52302 individuals
Himachal Pradesh	Sirmour	Paonta Sahib	13	32890 individuals
Sikkim	East Sikkim	Ranipool	12	17876 individuals
Gujarat	Panchmahal	Halol	16	18045 individuals
	Bharuch	Panoli	08	27760 individuals
	Bharuch	Ankleshwar	09	20165 individuals
	Vadodara	Padra	08	33343 individuals
Maharashtra	Nagar	Ahmednagar	12	24417 individuals
Madhya Pradesh	Dewas	Dewas	20	43438 individuals
		Sunwani Gopal Unit	20	29169 individuals
		Vijayganj Mandi Unit	20	25972 individuals

					•
	State(s)	District(s)	Block(s)	No. of village(s)	No. of individuals/ families /institutions
Mobile medical units (MMUs) Health camps	Tamil Nadu	Kancheepuram	Maduranthakam	25	16470 individuals
Preventive health awareness camps	Sikkim	East Sikkim	Ranipool, Nandok, Namli	9	677 individuals
	Gujarat	Panchmahal	Halol, Baska	5	600 individuals

Sun Pharma has always been committed to provide preventive and curative healthcare in remote, underserved and inaccessible areas. This is achieved through two major initiatives.



### Mobile medical units (MMUs):

Guided by the National Rural Health Mission's (NRHM) vision of ensuring all people in the country can access quality and affordable health services, the Sun Pharma operated MMUs provide free-of-cost medical check-ups and medicines to villages in and around its areas of operation. Equipped with qualified medical staff, the MMUs improve the accessibility to primary healthcare for isolated communities.



The MMU is a health service that is conveniently available and accessible to all. It is especially a boon for individuals and families who have economic barriers and constraints in visiting hospitals. The regular health check-ups, provision of medicines, hospital referrals and follow-ups done by the MMU has brought noticeable improvement in the health status of communities.

-Shri Dillip Chettri (Panchayat President-Namli Gram Panchayat), Sikkim

In 2016-17, Sun Pharma operated MMUs reached out to 392495 individuals from 172 villages across seven states



The nearest health centre for us is located at a considerable distance. Travelling to the hospital requires us to invest time and money over and above what has to be shelled out for treatment. With the MMU coming to our village regularly we have started receiving good quality medical service at our doorstep.

-Malanbai Kasabe (Community Member-Vilad village), Ahmednagar

# Our success stories

A sudden fall while working resulted in a fractured knee for Nanjibhai Parmar. Even though he underwent a surgery to correct his knee, post-surgery he started experiencing severe pain and swelling. It was during this time that he decided to visit the MMU operated by Sun Pharma in his village. The medical consultant assessed his injury and recommended the suitable medication and care. He has been following these recommendations and also goes for regular checks and follow-ups. "Thanks to the MMU, with its qualified team, there has been a progress in my physical condition without me having to travel too far or spend too much money", he says as an expression of his gratitude towards the MMU.

(Nanjibhai Gangabhai Parmar is a resident of Abhetva village in Halol block, Panchmahal district, Gujarat)





(Shabai Bhivsen Katke is a resident of Dehere village in Nagar block, Ahmednagar district, Maharashtra)

### PRIMARY HEALTHCARE TO A SENIOR CITIZEN...

Giddiness, muscle pain, weakness and skin irritation were few of the health concerns afflicting 85-year-old Shabai Katke. These health concerns in her advanced age were negatively impacting her basic mobility and functioning. But due to financial constraints, it was impossible for Shabai to avail treatment at the local clinics and hospitals. Her condition started deteriorating rapidly and a neighbour suggested she consult the MMU that visits her village regularly. She availed the facilities of the MMU and is thankful for it, "After my first visit I experienced slight relief from my intense physical discomfort. I became a regular patient of the MMU. Even though my health has not completely improved, there has been good improvement in my mobility."

## SECURED HEALTHCARE FOR INDIVIDUALS EXCLUDED FROM GOVERNMENT ENTITLEMENTS AND BENEFITS...

75-year-old Karna Mukhia registered himself at the MMU visiting his village with the objective of being cured or at least partly relieved from his long-standing health concerns like abdomen pain, breathlessness and constant feeling of weakness. Being supported by his grandchildren, who are daily wage labourers with a cumulative income of Rs. 5000 to 8000 per month, Karna did not want his healthcare to become an additional financial burden for them. Also, residing on the outskirts of Sikkim, with no relevant identity proofs in place, he could not avail any government schemes that provide subsidised healthcare to economically weak sections. In this dire situation the MMU proved to be a boon for him. Regular visits to the MMU have now stabilised his blood pressure and controlled his dyspnea (breathlessness). He states, "Regular access to quality healthcare and medication would not have been possible without the direct aid from the MMU."



(Karna Bahadur Mukhia is a resident of Rongay village in Gangtok, Sikkim)



(Ganga Ram Rai is a resident of Adampool village in Gangtok, Sikkim)

From the time Ganga Ram Rai first associated with the MMU, he was undergoing directly observed treatment, short course (DOTS) for tuberculosis (TB) at the primary healthcare centre (PHC) in Ranipool, Sikkim. He approached the medical team at the MMU with complaints of extreme weakness and body ache. His blood sugar was also constantly fluctuating. Health tests, conducted by the MMU team as well as through hospital referrals, revealed that his health concerns were a result of adverse side-effects of the TB drugs. Supportive treatment was initiated for him by the MMU. Apart from medical treatment, he was also advised to make certain changes to his diet. When asked about his current health status, he stated, "I am continuing with my TB treatment from the primary health centre (PHC) as well as supportive treatment at MMU. I feel the supportive treatment has strengthened me physically and my body is able to react better and guicker to the TB treatment."

### Health awareness camps:

For more rigorous emphasis on preventive health, camps were organised to increase community awareness on prevalent local health concerns and measures to prevent them from occurring. Camps were conducted in 14 villages of two states on topics like tuberculosis, mental health, depression, adolescent health and general seasonal illnesses.

> Health camps reached out to 1277 individuals including Panchayat representatives, Integrated Child Development Services (ICDS) members, students and other community stakeholders.

> > Outreach



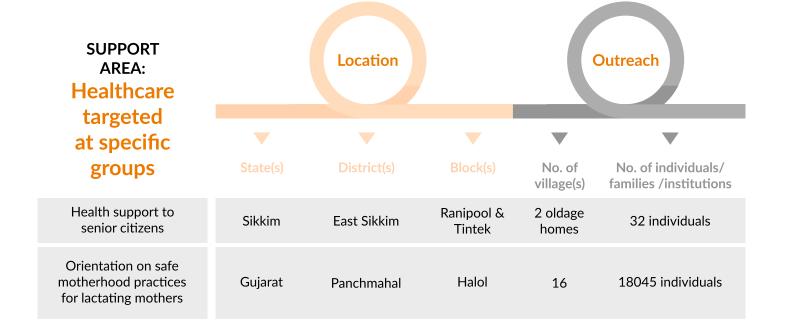
AREA: Health infrastructure development, repair,		Location		Outreach		
upgradation and maintenance	State(s)	District(s)	Block(s)	No. of village(s)	No. of individuals/ families /institutions	
Repair and upgradation of health dispensary	Punjab	Nawanshahr	Balachaur	3	4500 individuals	
Operation and maintenance of X-ray machine at STNM hospital	Sikkim	East Sikkim	Gangtok	All villages of East Sikkim	1 hospital	
Support towards setting up cancer sanatorium institute and eye hospital	Maharashtra	Mumbai	Wadala	1	Community-level	

Apart from activities directly aimed towards prevention and cure, repair and upgradation of health infrastructure is also undertaken to ensure access to quality essential healthcare services for communities in remote rural areas. As part of this, repairs of a dispensary were undertaken in the Balachaur block of Nawanshahr district, Punjab. Sun also supplies basic medicines to the dispensary on a regular basis. This is in addition to the medicines already supplied to the dispensary as part of government provisions.



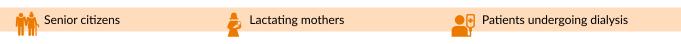
The dispensary reaches out to 4500 individuals from three villages with primary health services

In 2012-13, a digital MRI machine was set up by the company at Sir Thodup Namgyal Memorial (STNM) hospital in Gangtok, Sikkim. Checks and maintenance of the machine was undertaken at regular intervals this year as well.



					•
	State(s)	District(s)	Block(s)	No. of village(s)	No. of individuals/ families /institutions
Support towards kidney dialysis	Dadra and Nagar Haveli	Dadra and Nagar Haveli	Silvassa	Villages of Silvassa and the surrounding area	200 individuals
Support towards primary healthcare for the socio-economically marginalised	Kerala	Kozhikode	Kozhikode	1	15000 individuals
Support for treatment of neo-natals and infants	Gujarat	Ahwa-Dang	Ahwa-Dang	25	175 individuals

Targeted healthcare initiatives were undertaken with three groups:



While the activity to orient lactating mothers on safe motherhood practices was conducted at the village level, health support to senior citizens and dialysis patients was implemented at the institutional level like old age homes and hospitals.

The targeted healthcare initiatives reached out to 18277 individuals.



# Domain 2: Shaping futures through quality education

Education is the foundation on which an entire nation's development is built. However, very often the education system, especially in remote rural areas, is challenged with barriers like gender-based inequalities, lack of and poor infrastructure, religious and caste-based discrimination, etc. Realising the need to strengthen the education system in the country and to ensure education opportunities for all, Sun Pharma has been working for equitable and quality primary and secondary education leading to relevant and effective learning outcomes.



**SUPPORT** Location **Outreach AREA**: Model school development curricular and cocurricular progress No. of No. of individuals/ families /institutions village(s) Support to 'evening Tamil Nadu 10 255 students Kancheepuram Ellapuram tuition centres' Depiction of education syllabus on walls of schools Extra-curricular activities 3 schools Kancheepuram Ellapuram Tamil Nadu - annual day and children's 425 students day Promoting environmental sensitivity Screening of educational 8 schools Gujarat **Panchmahal** Halol movies in 3D 1240 students



to schools

Dadra and

Nagar Haveli

Dadra and

Nagar Haveli

2

Silvassa

630 Students

#### **SUPPORT** Location **Outreach** AREA: Model school development building and upgrading No. of individuals/ No. of village(s) families /institutions education facilities School kitchen construction Repair and upkeep of 3 schools Kancheepuram Tamil Nadu Maduranthakam school building 425 students Construction of school boundary wall Setting up connection for 8 schools Tamil Nadu Kancheepuram Maduranthakam 3 regular electricity 1240 students Provision of clean drinking water 3 schools Tamil Nadu Kancheepuram Maduranthakam 3 425 students Provision of amenities for regular water supply in toilets School fencing for student safety East Sikkim Ranipool 2 Sikkim 484 students Ground extension for school in first phase Paver block and garden 91 students **Panchmahal** Halol 1 Gujarat development Ankleshwar 250 students Bharuch School development Maharashtra Mumbai Borivali 1 Community-level project **SUPPORT** Location Outreach AREA: Model school development promoting ICT in education No. of No. of individuals/ village(s) families /institutions 4 schools Provision of computers Punjab Nawanshahr Balachaur 1 350 students

The concept of a 'model school' was introduced by the Ministry of Human Resource Development (MHRD). It emphasises on high quality infrastructural amenities, balanced pupil-student ratio, information, communication and technology (ICT) and appropriate curriculum for a school environment that promotes a culture of learning. Sun Pharma has adopted and is focussed on the development of 'model schools' to ensure inclusive and equitable quality education for all. Various activities to create model schools were implemented in the states of Tamil Nadu, Gujarat, Punjab, Sikkim and Dadra and Nagar Haveli. The activities conducted largely emphasised on the following:

Growth and development of students through balanced curricular and co-curricular activities

Infrastructure development specifically focused on ensuring availability of basic amenities in the school environment and enhanced safety of students in the school premises

Making available computers to integrate ICT into the education models of government schools in rural areas

1920 students covered as part of curricular and co-curricular growth support

2500 students covered as part of building and upgrading education facilities

980 students benefitted from ICT in education



Our students have hardly travelled outside Halol or visited a movie theatre. So watching a 3D movie was a thrilling experience for them. Plus the movie was educational. We thank Sun Pharma for giving our students this opportunity.

-Mr. Rajendra Patel (Principal, Ashramshala, Gopipura), Halol



The company has undertaken a lot of activities in our school to build and upgrade infrastructure. We were highly impressed with the diligence and care they put in executing this work. A case in point is while renovating the classrooms, they provided anti-skid tiles so that students do not slip or fall while playing."

-Mr. Rajendra Patel (Principal, Ashramshala, Gopipura), Halol



Watching the journey of Neil Armstrong to the moon was exciting and inspirational for us all. Such exposure expands our aspirations and dreams.

-Ms. Hiral Parmar (Student, Tarkhanda High School), Halol

Education syllabus depicted on the walls of classrooms - a strategy for easy learning and better retention at Ellapuram (Tamil Nadu)





We have a painted building with a spacious portico and regular electricity supply. Our children can also have their mid-day meal in a wide and clean space. All credits to Sun

-Mr. Sridhar (Panchayat Vice-President, Sathammai), Maduranthakam



Fencing provided by Sun Pharma will be useful to organise many sports activities and will make the school ground safer for students. This will also facilitate the development of a sportsmanship spirit among students and the community of Tumlabong as well."

-Dr. Mechyung Bhutia (MLA-Rumtek constituency), Ranipool



**Erection of school fence through CSR** has ensured student safety during school hours. We thank Sun Pharma for the activities they undertake at our school as part of their CSR initiatives."

-Shri Suzen Hang Subba (Secretary-Namli Gram Panchayat), Ranipool



Sensitising students on social, cultural and environmenta concerns in the local context





I		
Ш		
		St







No. of individuals/ families /institutions

Celebration of cultural events	Punjab	Nawanshahr	Balachaur	1	4 schools 350 students
World Tobacco Day	Sikkim	East Sikkim	Ranipool	2	484 students
World Environment Day	Sikkim	East Sikkim	Ranipool	3	484 students
Essay and drawing competition on 'swachhata' (cleanliness)	Dadra and Nagar Haveli	Dadra and Nagar Haveli	Silvassa	2	71 students

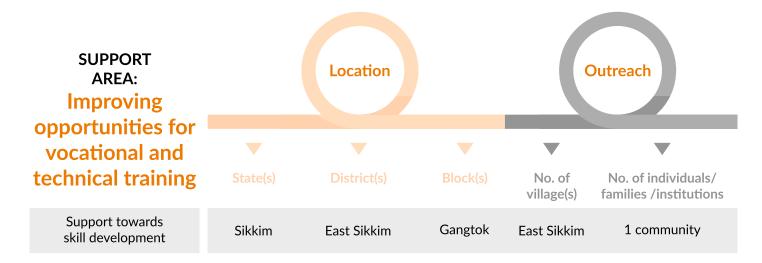
#### **World Environment Day**

Sustainable lifestyles are promoted among students by conducting sessions and events to sensitise them on social, cultural and environmental concerns.

Cultural events like Republic Day were celebrated with 350 students in four schools of Nawanshahr district, Punjab. In the state of Sikkim students were made aware about the dangers of substance abuse during a special session to commemorate World Tobacco Day. World Environment Day was also celebrated, primarily through tree plantation drives. Essay and drawing competitions on cleanliness were also conducted in schools of Silvassa block in Dadra and Nagar Haveli to inculcate in students the habit of keeping their immediate surroundings tidy.







In Sikkim, Sun Pharma extended partial support to the Sikkim Skill Development Mission to establish a pharmaceutical institute in the state. This benefitted the community located in East Sikkim.

The Government of Sikkim has been promoting learning opportunities for all through affordable and high quality technical and vocational training. By building and strengthening infrastructure for technical skill training in the pharmaceutical sector, Sun Pharma has shown its commitment towards the government vision.

> Infrastructure support through paver block construction at a school in Panoli (Gujarat)



# Domain 3: Providing clean water and sanitation

Good health of individuals and communities is largely determined by the availability of clean drinking water and amenities for sanitation and hygiene. Apart from global goals on clean water and sanitation, even national goals like the Swachh Bharat Mission (SBM) emphasise on promoting clean drinking water and well-equipped sanitation facilities for all. Successfully achieving these targets in both rural and urban India will require active collaboration and partnership between the government, non-governmental organisations and corporate bodies.



Students easily accessing clean drinking water from the water purifier provided at a school in Ahmednagar (Maharashtra)

> Sun Pharma has been making diligent efforts to achieve universal access to safe and affordable drinking water. They primarily focus on increasing water availability for communities and infrastructure maintenance and construction for increased water availability. Active contributions have also been made for adequate and equitable sanitation and hygiene for all. This is done through construction of and training on usage and maintenance of individual household toilets (IHHTs) as well as through campaigns and drives to promote sanitation.

# **SUPPORT** AREA: **Increasing water**

Location





Water was supplied for drinking as well as regular use to households as well as institutions at different plant locations. While access to safe drinking water was ensured to 125 households of one village in Balachaur block of Punjab, 98 households in Ahopul area of East Sikkim were supplied water daily to meet everyday requirements. Schools in the states of Gujarat, Maharashtra and Sikkim were also provided with amenities like RO systems and water purifiers to secure good health for children. Water purifiers were installed at six different government schools in rural areas of East Sikkim to increase availability of use of safe drinking water. Water coolers and water purifiers were installed at two rural schools in Ahmednagar, meeting drinking water need of 202 students. A water purifier and cooler was also provided to one primary healthcare centre (PHC) in Halol block of Gujarat, meeting the drinking water needs of 2600 individuals who visited the PHC throughout the year.



Water was directly supplied to a total of 223 families in the states of Punjab and Sikkim

A total of 11 institutions – including one PHC and 10 schools - were provided with facilities to secure availability of clean drinking water



The local community at Ahopul-Maligaon is very grateful for the contribution and support by Sun Pharma to provide drinking water to 98 families. Without their help and support, it would have been difficult to avail water in our village. We extend our thanks to Sun Pharma. Your generosity and help has been an inspiration to us."

-Shri Bek Bahadur Rai (Area MLA-Namcheybong Constituency), East Sikkim

### **SUPPORT AREA:**

Infrastructure construction and maintenance for increased water availability





No. of village(s)

No. of individuals/ families /institutions

Construction and regular upkeep of deep borewell	Punjab	Nawanshahr	Balachaur	1	80 families
Contribution for construction of water tank	Gujarat	Panchmahal	Halol	1	2655 individuals

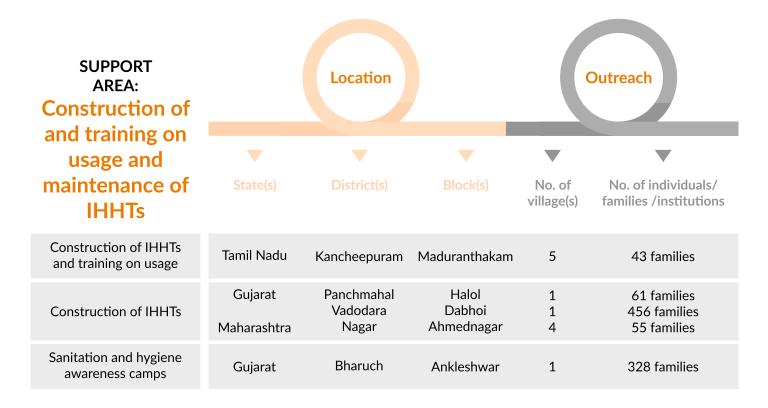
Apart from improving community access to clean drinking water, the company also engaged in construction and maintenance of infrastructure for water availability and

As part of this support, a borewell that was constructed by the company in 2006 in Toansa village of Nawanshahr district, Punjab, was repaired in this financial year. This borewell ensures uninterrupted water supply to 80 families of the village.

The company also supported the local initiative of one village in Halol block of Gujarat. The local community, with the objective of improving water management in their village, decided to construct a water tank. Sun Pharma extended financial support to construct the water tank.



A completed sanitation structure at Halol (Gujarat)



With an objective of improving the access to sanitation facilities for local communities and consequently curbing open defecation, Sun Pharma constructed IHHTs in villages across Tamil Nadu, Gujarat and Maharashtra.

> IHHTs were constructed in 10 villages across three states and benefitted a total of 943 families

To promote behaviour change and create a supportive environment for individuals and families to adopt the usage of IHHTs, trainings were conducted with communities with the following objectives:

To orient communities on how to use toilets

To discuss the immediate and wider benefits of using toilets as against open defecation

To quell any risks or misconceptions perceived by the community in using toilets

Trainings were conducted in collaboration with local schools, Panchayat bodies and Village Health, Nutrition and Sanitation Committee (VHNSC)





By constructing toilets, Sun Pharma has brought a positive impact in the lives of families residing in our villages. We now have access to toilet facilities inside our home.

-Ramilaben Anupsinh Rathod (IHHT Project Beneficiary, Abhetava village), Halol



The company has supported communities and provided additional incentives for the construction of household toilets. However, they have not stopped there. They also conduct awareness sessions and trainings on the benefits and importance of using toilets as against defecating in the open. This is very important to bring about holistic change and it shows Sun Pharma's commitment to empower rural communities

- Mr. Veera Muthu (Deputy, Block Development Office), Maduranthakam



The IHHT project is a standout example of co-ordination and collaboration between Sun Pharma, the government (Collectorate of Kancheepuram) and the local community. The company identified the Pudhupattu panchayat to work towards making its villages open defecation free (ODF). With continued support from the company, engagement of local community and government partners we will soon realise our vision of our panchayat being declared as ODF."

-Mr. Rajinikanthan (IHHT Project Co-ordinator), Maduranthakam

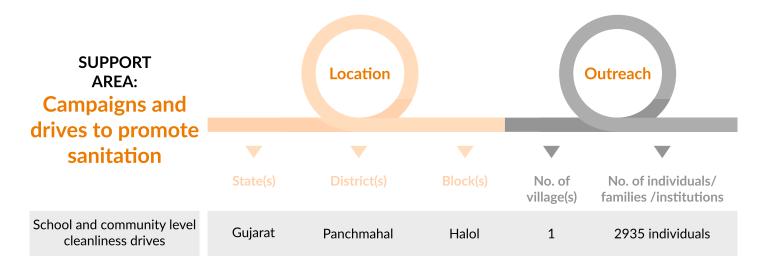
#### Stories of safe sanitation

## ACCESS TO AMENITIES FOR SANITATION AND HYGIENE SECURED



(Renubai Shankar Nimse is a resident of Karjune Khare village in Nagar block, Ahmednagar district, Maharashtra)

Renubai Nimse did not have a toilet at her house. Due to old age it was nearly impossible for her to go too far away from her house to defecate. As a result she defecated in the open in close vicinity of her house. Renubai was herself aware of the fact that this practice was putting her own family as well as the surrounding households at a risk of contracting illnesses that spread due to breeding of houseflies and insects. She felt helpless as she did not have the financial resources to construct a toilet in her house. As part of their household survey to assess the availability of sanitation amenities, the Sun Pharma team along with village Panchayat members reached the home of Renubai. They heard out her concerns related to open defecation and proposed to construct an individual household toilet (IHHT) for her. Renubai readily agreed and a IHHT was constructed in the compound of her home through joint efforts from NBA and Sun Pharma. "I am very happy and thankful to Sun Pharma for constructing a toilet right outside my house because now neither me nor my family need to defecate in the open", she affirmed with a wide smile.



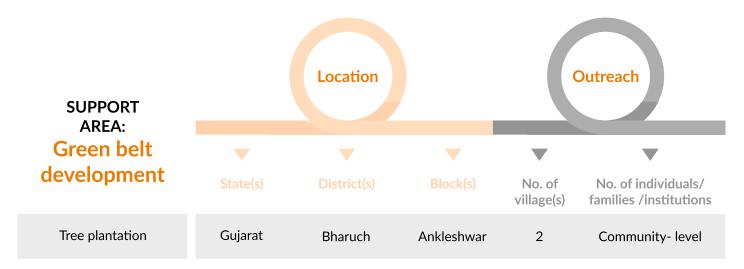
Direct action on the ground is always backed by campaigns and drives at the village, block or district level. Such campaigns and drives not only create awareness but also encourages community participation and collaboration to drive change.

In 2016-17, cleanliness campaign were organised which reached out to 2935 individuals.



# **Domain 4: Promoting environmental sustainability**

In today's day and age, with booming economic growth extracting natural resources at a rapid speed, environmental degradation is a growing concern. Protecting and enhancing life on land and below water is the need of the hour. Businesses are an important stakeholder in ensuring that not only are their activities in compliance with environment safety regulations but that they also contribute to environmental sustainability. To protect, restore and promote the sustainability of the environment, Sun Pharma has been working to manage forests and combat deforestation through its Green Belt Development project.





The Green Belt Development project was initiated with the objective of facilitating the sustainable management of forests, halting deforestation, restoring degraded forests and substantially increasing afforestation and reforestation in the project area. Largely concentrated in the Bharuch district of Gujarat, the main activity under the project is tree plantation, specifically aiming to counter the increasing levels of air and noise pollution. In 2016-17, 900 trees were planted in the villages of Kharod and Sanjali.

We move beyond generic tree plantation drives. We select tree species based on three-directional guiding factors.

Three directional guiding factors for selection of tree species:

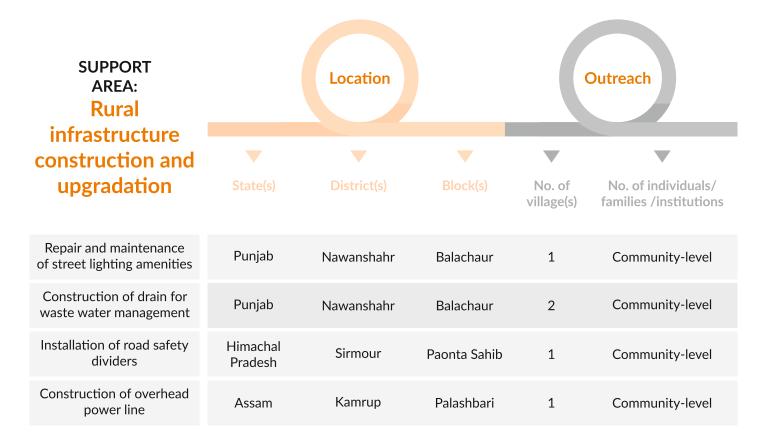
Scientifically designed and proven to be tolerant to air pollutants present in the area

Indigenous and thus able to thrive and flourish under natural conditions

Sensitive to air pollution which would act as in indicator for existing level of air pollution in the area

# Domain 5: Furthering holistic village development

A large part of our country's resources are invested in urbanisation and industrialisation. Rural communities thus often remain isolated from the fruits of economic development. Villages often face the burden of unemployment, poor infrastructure and weakening governance systems. Sun Pharma has been working with rural communities in the areas of its operation to safeguard all equal rights to economic resources, as well as access to basic services, ownership and control over land and other forms of property, natural resources, new technology, and financial services.



Sun Pharma undertook rural infrastructure construction as well as upgradation in villages around its plant locations in Punjab, Himachal Pradesh and Assam. The infrastructure development activities for 2016-17 were focussed in the following areas:

Better amenities for electricity supply in rural areas: 100 electric street lights and 10 solar street lights were repaired in Toansa of Nawanshahr district in Punjab. One overhead power line of 11 KV was also constructed at Baratoli village of Kamrup district in Assam.

Waste management and sanitation in rural areas: The road from the highway leading to the villages of Toansa and Bholewal was prone to damage by waste water due to lack of proper drainage system in these villages. To address this challenge, Sun Pharma, in consultation with the Gram Panchayat authorities of the two villages constructed a drain to manage the waste water.



Road safety: To ensure safety on roads 216 dividers were installed from Y point to Badripur chowk in Paonta Sahib block in Sirmour district of Himachal Pradesh.

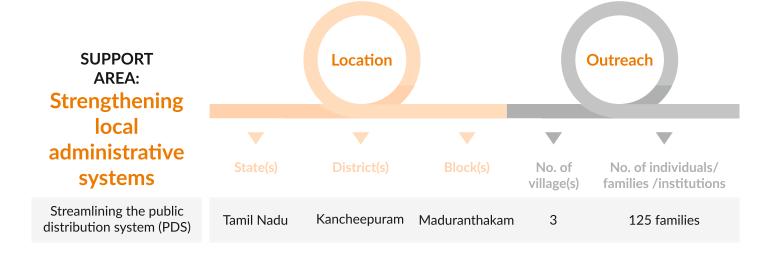


Community members with the solar street light in their village at Balachaur (Punjab)



The SDGs state that culture is an important contributor for sustainable development. It has been highlighted as a tool to preserve identity, attract activities and visitors, foster the development of creative economy and quality of life.

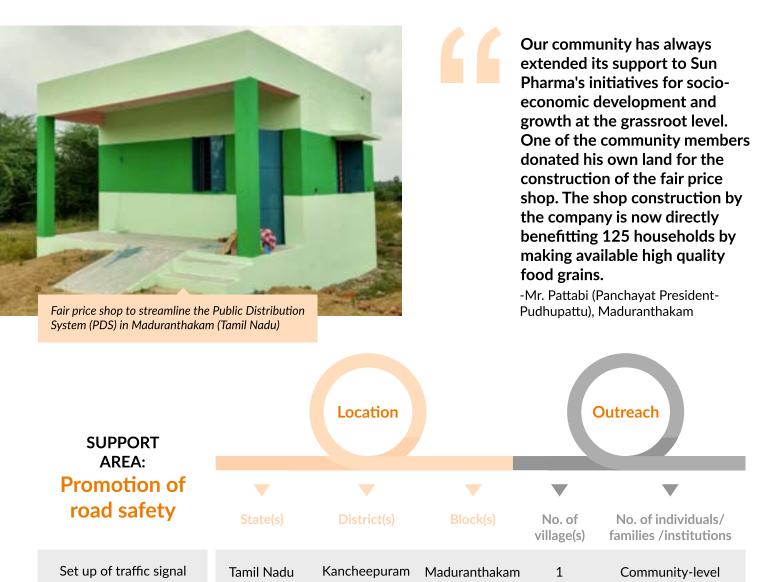
Tourism development and strengthening as a road to socio-economic development of local communities was undertaken by Sun Pharma in the states of Sikkim and Gujarat. In Sikkim, the Sikkim Tourism Development Department was sponsored while in Gujarat, Panchmahotsav - an event to create awareness about the Champaner-Pavagadh tourism sites - was sponsored by the company.



The company has taken steps to strengthen the government's public distribution system (PDS) in Tamil Nadu. Sun Pharma came across instances of a few remote locations where the availability and accessibility of essential food grains was a challenge. To respond to this need, in 2015-16, the company had constructed a fair price shop in Sathammai village. The shop provides quality food grains to local residents and is equipped with proper storage amenities.

In 2016-17, the company's PDS strengthening initiative reached out to 125 households in three villages -Pasambur, Pillanchi Kunnayakam of Pudhupattu Panchayat.

A point worth mentioning with reference to the company's work to strengthen PDS is that the management and maintenance of the fair price shop is handed over the village Panchayat. This is a successful step in increasing community ownership for sustainable development at the local level.



The National Highway at Karunkuzhi in the Maduranthakam block of Kanchipuram district, Tamil Nadu is a busy route connecting major cities in South India like Trichy, Madurai, Tirunelveli, Kanyakumari and Pondicherry. Additionally, almost 80 of the surrounding villages use the highway for transportation to schools, colleges, hospitals, government and private offices.

Since 2012, a fairly large number of accidents (431 cases) were registered on the highway. One of the key issues identified by the local police department was the unavailability of a traffic signal to control the traffic flow on the highway.

Since 2012, a fairly large number of accidents (431 cases) were registered on the highway. One of the key issues identified by the local police department was the unavailability of a traffic signal to control the traffic flow on the highway.





Aware of Sun Pharma's efforts towards local community development, the local police department approached Sun Pharma and requested them to contribute towards setting up a traffic signal on the highway. Sun Pharma took up the project and within two months (between October and November 2016) a new traffic signal was installed.

The impact of this project has not yet been analysed in depth, but we consider it an important contribution towards the prevention of grievous injuries and fatalities through accidents.

# Malaria Free India Initiative

Malaria is one of the most common infectious diseases in the world. It is preventable and treatable, yet claims more than half a million lives a year. According to WHO, one in seven people residing in India are at a risk of contracting malaria. India accounts for 77% of the total malaria reported cases in Southeast Asia.

Sun Pharma believes that eradicating malaria may be an uphill task, but it can be controlled through the combined efforts of civil society, healthcare personnel, government agencies and pharmaceutical companies. In this bid, Sun Pharma founded the Foundation for Disease Elimination and Control of India (FDEC-India) as part of its CSR initiative.

In 2016, FDEC-India entered into a first of its kind public-private partnership (PPP) with the Government of Madhya Pradesh and the Indian Council of Medical Research (ICMR). The objective of this partnership was to eliminate malaria from 1233 villages of Mandla district in Madhya Pradesh. The lessons learnt from this demonstration project will be useful for scaling up malaria elimination programme in the rest of the state and the country.



A first of its kind PPP agreement on translational health sciences, including disease surveillance and elimination was signed by Dr. Soumya Swaminathan, Director General – ICMR and Secretary Department of Health Research Ministry of Health and Family Welfare and Mr. Dilip Shanghvi on April 25th, 2016 in New Delhi.

# Mitigating the Aftermath of Disasters

The Dzongu region in North Sikkim was affected by a major landslide in August 2016. This resulted in families losing access to basic amenities, local businesses getting destroyed and institutions extending services like health, education etc. shutting down. This rampant loss of lives and livelihoods called for immediate action to restore basic human rights and dignity.

We responded by providing immediate relief to disaster affected households. Disaster relief activities were conducted in collaboration with Ranipool police station.

50 sets of blankets, tarpaulin and pieces of PVC profile were distributed to 50 families whose lives and livelihoods were affected by the landslide.



# **Employee Engagement**

Social development and growth of the vulnerable and underserved communities residing around our areas of operation is strongly imbibed in the culture of our organisation. This is not seen as only the responsibility of the CSR department, but we encourage employees at different levels of the organisational hierarchy to contribute towards the causes we stand for.

In 2016-17, activities to engage employees in local development were conducted in the states of Tamil Nadu and Sikkim.

Location/plant	Activity	No. of employees engaged
Maduranthakam, Tamil Nadu	Blood donation drive	95
Ranipool, Sikkim	Joy of giving/daan utsav	150

#### **Blood donation drive**

A 2012 WHO report highlighted that India faces a shortage of 3 million units of blood annually and this problem could be addressed if an additional 2% of Indians donated blood. We consider blood donation drives as a critical contribution and annually motivate and sensitise our employees to engage in this initiative.

In this financial year, 95 employees from our plant in Maduranthakam donated 83 units of blood which was stored at the Villupuram government hospital.





My team and I from Villupuram government hospital were conducting a blood donation camp at Sun Pharma for the first time. We were amazed by the remarkable response and enthusiasm among employees. We thank Sun Pharma and all its employees for this noble support.

-Dr. Vivekanandhan, Villupuram Government Hospital

#### Joy of giving

Nearly 150 employees from the Ranipool plants in Sikkim contributed to the joy of giving week or daan utsav organised to commemorate the event of Gandhi Jayanthi in October. As part of this festival of philanthropy, employees voluntarily extended financial support to an old age home in Jalipool. Contributions in cash and kind were made by employees to improve the availability of amenities for daily living for 22 senior citizens. Through voluntary donations of employees, the old age home is now equipped with washing machine, water purifiers, rice cookers and bed sheets. Additionally, the financial help is also catering to the health expenses incurred by the old age home for its residents.





Mother Teresa had rightly mentioned – 'it's not how much we give, but how much love we put into giving'. Joy of giving/daan utsav is a very good opportunity for us to participate in the social initiatives of our company. We feel privileged to be part of such a noble gesture and voluntarily contribute to mitigate the challenge of lack of resources faced by the vulnerable sections of our society. We are thankful to the management for providing us with such a platform.

-Ms. Aarti Prasad (Employee-production department), Sikkim (unit 2)

# **Appreciation and Awards**



Sun Pharma is contributing in a big way towards the development of our village. Be it in the field of education, health or infrastructure, their work adds value to our society by undertaking need based initiatives.

-Mrs. Bishnu Maya Kattel (President-Chota Singtam/Aho Yangtam gram panchayat), Ranipool





























# **CSR Awards and Honours**

### CSR Leadership Award, 2016

Awarded with the CSR Leadership Award, 2016 for sustained efforts towards the upliftment of communities around its operational areas with targeted focus on healthcare, education, water and sanitation, and disaster relief.

The award, instituted by the 'World CSR Congress', was received by Mr. Brajesh Choudhary (GM-CSR) in a ceremony at The Vivanta by Taj, Bangalore. The award was presented by Professor Indira Parikh, President-Antardisha and India's iconic HR leader and ex-dean-IIM Ahmedabad.





It will be our endeavour to reach out to more people to bring about a positive change in their lives.

-Mr. Brajesh Choudhary (GM-CSR)

#### India Pharma Awards, 2016

Awarded for 'excellence in CSR' at the India Pharma Awards, 2016 for being a corporate that has gone far beyond their call of duty to promote CSR activities for the socio-economically marginalised and vulnerable sections of society.

The award, instituted by UBM-India was received by Dr. Azadar Khan in the presence of various dignitaries and representatives from the Indian pharmaceutical sector. The award ceremony was held at Westin, Mumbai.





We are committed to achieve the highest standards of CSR practice and will continue to do so by serving our people

-Dr. Azadar Khan (Sr. Vice President-Corporate Relations)

### Global CSR Excellence and Leadership Awards, 2017

Awarded under the category 'concern for health' at the Global CSR Excellence and Leadership Awards, 2017 for making a positive impact in the area of community healthcare services for the marginalised communities in the areas around plant locations.

The award was received at the event organised and instituted by 'World CSR Congress' as part of its World CSR Day celebrations.



# The Road Ahead

At Sun Pharma, our CSR practices and initiatives are anchored in the fundamental principle of respect for people and their basic rights and dignity. We strive for the socio-economic inclusion of communities and groups that have remained marginalised from availing the benefits of development.

In the year 2016-17, we worked in villages around our plant locations to improve their access to basic amenities like health and education. Better facilities for water and sanitation were also made available while also trying to bring about long-term social behaviour change in the hygiene and sanitation practices of these communities.

Initiatives for safeguarding and protecting the natural environment included tree plantation drives. Even though this extended to villages in only one state i.e. Gujarat, we have been making positive impact in reducing the levels of air and noise pollution through our efforts.

Lastly, we continued to work for the holistic development of rural communities by giving impetus to economic, social and cultural growth of all individuals and groups.

While we attach high value to our achievements of the past year, we also acknowledge that we have a long way to go. We will continue to make efforts to scale up our outreach and activities to bring to realisation our vision of holistic development of underserved communities in a sustainable and impactful manner.



# **End Note**

Dr. Azadar Khan Sr. Vice President - Corporate Relations and CSR



Since the inception of the 'Sustainable Development Goals' in 2015, business has been considered an essential stakeholder to put our world on a more sustainable path. In this global quest to create a sustainable world for all, Sun Pharma is committed to create positive impacts for the local communities residing in its areas of operation.



Over the years, we have succeeded in building valuable partnerships with government departments, nongovernmental organisations (NGOs), community-based organisations (CBOs), institutions like schools, hospitals, etc. These multi-stakeholder partnerships have expedited our progress in creating maximum sustainable impact.

Through our work in domains of health, education, water and sanitation, rural development, and environment and ecology, we strive to accomplish the targets that have been set out for the related SDGs. In 2016-17 we worked in around 2700 village communities, reaching nearly 11 lakh people. Aid was also provided to 33 institutions like schools, hospitals, and primary healthcare centers (PHCs).

We extend out gratitude to all stakeholders who have dedicatedly and zealously walked with us on our journey- our CSR team, implementation partners, government departments, CBOs and other institutions, and above all, the communities we work with. I look forward to more collaborations and higher impact in the coming years and wish the Sun Pharma CSR team success in all future endeavours.

Our journey to achieve global goals at the local level will continue and grow stronger in 2018-19.

# Partners in development

### **Partners**

Helpage India

Gramin Vikas Trust, Dahod

RDRC, Ahmedabad

Shantilal Shanghvi Foundation

Shrimad Raj Chandra Sarvmangal Trust, Valsad

People for Animals, New Delhi

Ramkrishna Mission Sevashrama, Kozhikode

Single Teachers School, Swami Vivekananda Rural **Development Society** 



CSR becomes more sustainable when it is implemented with government support and other community stakeholders. Sun Pharma's CSR initiatives is one of the best examples in this regard. I congratulate Sun Pharma for their remarkable efforts for the overall development and growth of our communities.

- Mr.Shivashankar (Deputy Superintendent of Police), Maduranthakam



# **Financial statement**

### Sun Pharmaceutical Industries Ltd.

		-					(₹ in Million)
Sr. No.	CSR Project or Activity Identified	Sector in which the project is covered	Projects or Programs  1. Local Area or other  2. Specify the State and District where projects or programs was undertaken	Amount Outlay (Budget) Project or Programwise	Amount spent on the projects or programs (Direct Expenditure)	Cumulative expenditure upto to the reporting period	Amount spent Directly or through implementing agency
1	Mobile Medical Unit (MMU) Programme	Healthcare	Halol (Panchmahal, Gujarat), Ahmednagar, (Maharashtra), Mohali (SAS Nagar, Punjab), Dewas (Madhya Pradesh), Toansa (SBS Nagar, Punjab) and Paonta (Sirmour district, Himachal Pradesh)	29.06	15.10	47.90	Implementing Agency 1. Sun Pharma Community Healthcare Society 2. HelpAge India
2	Healthcare Programme	Healthcare	Halol (Panchmahal, Gujarat), Madurantakam (Kanchipuram, Tamilnadu), Silvassa (UT of Dadra & Nagar Haveli) and Toansa (SBS Nagar, Punjab)	0.60	0.60	0.60	Directly
3	Educational Programme	Education	Ahmednagar (Maharashtra), Ankleswar and Panoli (Bharuch district, Gujarat), Halol (Panchmahal, Gujarat), Madurantakam (Kanchipuram district, Tamilnadu), Silvassa (UT of Dadra & Nagar Haveli), Toansa (SBS Nagar, Punjab)	3.71	3.71	3.71	Directly
4	Sanitation Programme	Healthcare	Ahmednagar (Maharashtra), Madurantakam (Kanchipuram district, Tamilnadu) and Panoli (Bharuch dsitrict, Gujarat)	1.42	0.79	5.19	Directly
5	Environment Conservation Programme	Environment	Panoli (Bharuch district, Gujarat)	0.90	0.92	1.06	Directly
6	Rural Development	Rural development	Paonta (Sirmour, Himachal Pradesh), Toansa (SBS Nagar, Punjab) and Madurantakam (Kanchipuram district, Tamilnadu)	2.97	2.97	2.97	Directly
Gran	d Total :				24.09	61.43	

For and on behalf of the Board of Directors

MR. DILIP S. SHANGHVI Chairman-CSR Committee and Managing Director

MR. SUDHIR V. VALIA Member-CSR Committee and Whole-Time Director

### Sun Pharma Laboratories Ltd.

### Sun Pharma Laboratories Ltd.

### Amount spent during the financial year 2016-17 on CSR activities (As per CSR Rules 2014)

			(A3 pci	CSR Rule	3 2014)	1		, , , , , , , , , , , , , , , , , , ,
						t on the projects ograms		
SI. No.	CSR Project or Activity Identified	Sector in which the project is covered	Projects or Programs  1. Local Area or other  2. Specify the State and District where projects or programs were undertaken	Amount Outlay (Budget) Project or Program wise	Direct Expenditure on projects or programs	Overhead Expenditure	Cumulative expenditure upto to the reporting period since 2014-15	Amount spent Directly or through implementing agency
1	Support towards setting-up of Cancer Sanatorium Institute and Eye Hospital	Healthcare under Item No.(I)	Wadala, Mumbai	44.55	44.55	1	44.55	Implementing Agency
2	School Development Project	Education under Item No.(II)	Borivali, Mumbai	7.50	7.50	-	7.50	Implementing Agency
3	Individual Household Toilet Construction Project	Healthcare under Item No.(I)	Karnali, Baroda	6.16	6.16	-	6.16	Implementing Agency
4	Support towards treatment of neo- natal and infants for disadvantaged patients	Healthcare under ltem No.(I)	All Gujarat and Maharashtra	2.90	2.90	-	2.90	Implementing Agency
5	Support towards Infrastructure Development for Animal Care	Healthcare under Item No.(I)	Delhi	2.00	2.00	-	2.00	Implementing Agency
6	Comprehensive Medical Care for poor and marginalised community	Healthcare under Item No.(I)	Kozhikode (Kerala)	0.50	0.50	1	0.50	Implementing Agency
7	Single Teacher School Project	Education under Item No.(II)	Ellapuram, Thiruvallur District (Tamilnadu)	0.50	0.50	-	0.50	Implementing Agency
8	Mobile Medical Unit Project	Healthcare under Item No.(I)	Ranipool, Sikkim	9.04	2.67	-	8.25	Implementing Agency
9	Education Programme	Education under Item No.(II)	East District, Sikkim	2.34	2.34	-	2.34	CSR Department
10	Community Water Supply Infrastructure Development Project	Drinking Water under Item No. (I)	Chota Singtam, Sikkim	0.71	0.71	-	0.71	CSR Department
11	Health Programme	Healthcare under Item No.(I)	East District, Sikkim	1.59	1.59	-	1.59	CSR Department
12	Promotion of Art and Culture	Art and Culture under Item No. (V)	East District, Sikkim	0.50	0.50	-	0.50	CSR Department
13	Training for Sports Promotion	Training for Sports Promotion under Item No. (VII)	East District, Sikkim	0.02	0.02		0.02	CSR Department
14	Disaster Relief Support	Disaster Relief under Item No. (I)	Dzongu, Sikkim	0.04	0.04	-	0.04	CSR Department
			Gra	and Total :	71.96	-	-	All Figures are in

All Figures are in Million Rs.

For and on behalf of the board of directors



# SUN HOUSE, CTS No. 201 B/1, Western Express Highway, Goregaon (E), Mumbai, Maharashtra 400063

Tel: (+91 22) 43244324 Fa: (+91 22) 4324 4343