



Building sustainable communities for a better tomorrow

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Message from our Managing Director and Chairman- CSR Committee

Communities world over, including our surrounding neighborhoods are facing challenges today in-part due to changing lifestyles, burden of diseases and economic uncertainties. As an organization, our focus has always been to:

- 1. Build a better and stronger company capable to serve communities more effectively.**
- 2. Increase means so that the communities have the capacity and the perseverance to succeed.**

Over the years, Sun Pharma has channelized its CSR efforts in achieving these goals.



As an organization, we focus on doing what we do well. Healthcare is our forte and hence, we took up many preventive, curative and supportive healthcare interventions for the community. Our Mobile Medical Units (MMUs) have been incessantly providing medical care to more than 3 lakh people residing in the remotest corners of India. We have supported the establishment in maintenance of healthcare facilities, making quality treatment accessible to the underserved population.

At Sun Pharma, we believe that there is no substitute for quality. When we joined hands with the Govt. of India's initiative of building Model Schools for the rural children, we gave our best. Today, we have successfully built quality infrastructure and upgraded the facilities in more than 15 rural schools. We have also brought information technology closer to more than 3,000 children in order to enhance their learning environment and equip them with knowledge and skills. These children are the future of the nation and mankind. Their education and health cannot be compromised.

Over the years, we have also worked towards increasing the accessibility of drinking water for communities and improving their sanitation environment for a healthy living. To strengthen the Swachh Bharat Mission, in the year 2017-18, Sun Pharma constructed Individual Household Toilets in rural areas of Maharashtra, Gujarat and Tamil Nadu and organized trainings on usage and maintenance of the same.

Supporting the goal for Malaria elimination by 2030, our work in PPP mode with the Govt. of Madhya Pradesh (MP) and Indian Council of Medical Research, we are conducting studies to eliminate Malaria from 1,233 villages of district Mandla in MP. The results obtained and lessons learned can be used for elimination of Malaria from the country.

Our development programs vary depending on the geographic, economic, social and cultural context of the various regions in the country. But, the underlying theme in all these interventions remains the same, which is quality and consistency of deliverables. We have achieved this steadily through a dedicated team and synergistic partners (like-minded individuals and organizations, be it NGOs, Govt. bodies or Community Based Organizations). Each has brought specific expertise and added tremendous value to our efforts. We are thankful to each one of our valuable partners and look forward to doing more good and meaningful work together.

I feel proud and privileged to present this year's CSR report, which is reflective of the fact that our team has gone beyond the call of duty to make the development interventions truly meaningful and sustainable. Much like the Sun, which radiates light and energy for our planet each day, we will rise and shine for the benefit of all mankind!

Best Regards,

Dilip Shanghvi

A glance at Sun Pharma

From humble beginnings in 1983, Sun Pharma has grown to become the fifth largest specialty generic pharmaceutical company in the world and India's top pharmaceutical company. A vertically integrated business, economies of scale and an extremely skilled team enable us to deliver quality products in a timely manner at affordable prices. We provide high-quality, affordable medicines trusted by customers and patients in over 150 countries across the world.

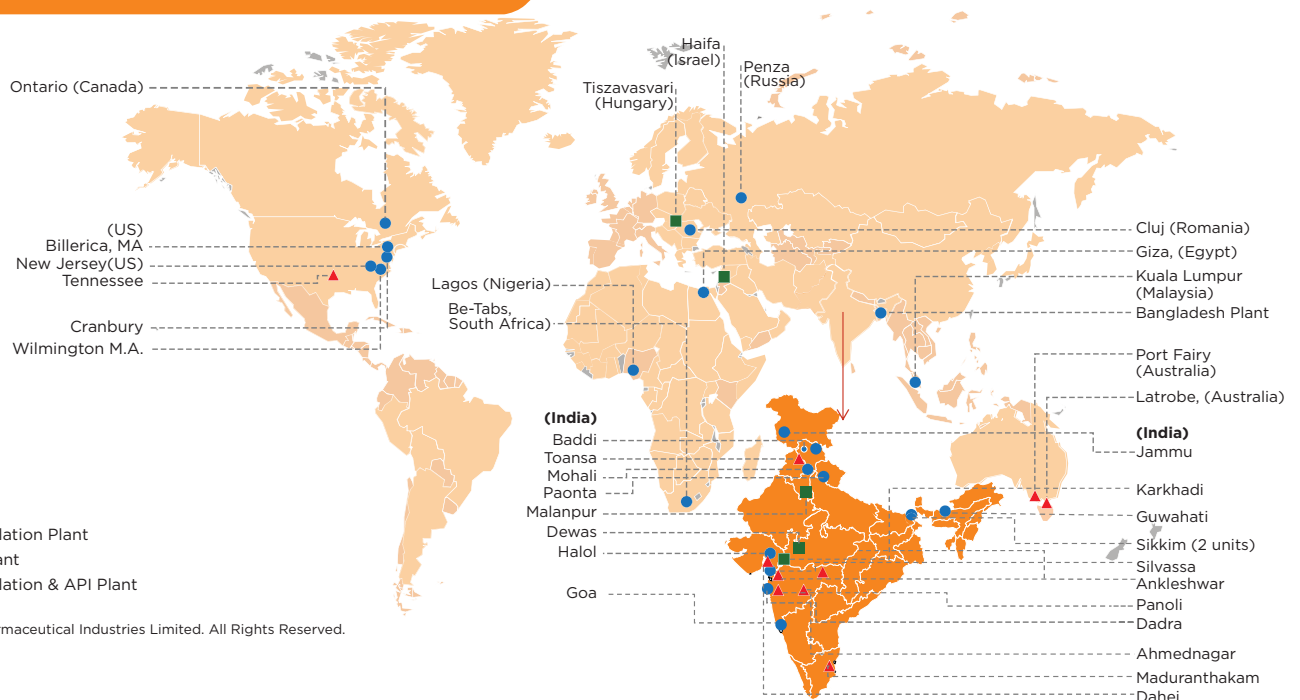
Our global presence is supported by 41 manufacturing facilities and R&D centers spread across 6 continents & a multi-cultural workforce comprising over 50 nationalities. In India, the company enjoys leadership across 13 different classes of doctors with 32 brands featuring amongst top 300 pharmaceutical brands in India. Our footprint across emerging markets covers over 100 markets and 6 markets in Western Europe. Our Global Consumer Healthcare business is ranked amongst Top 10 across 3 global markets.

Sun Pharma fosters excellence through innovation supported by strong R&D capabilities comprising about 2,000 scientists and R&D investments of approximately 8% of annual revenues. At Sun, we are driven by our values of quality, reliability, innovation, trust and consistency. These values inspire us to realize our vision of Reaching People and Touching Lives Globally.



API plant at Panoli, Gujarat

Global Manufacturing Footprint



CSR Framework



CSR VISION

Strive to bring about a holistic development of underserved communities in a sustainable and impactful manner.



CSR MISSION

Utilise our people, expertise and networks to address the needs of the communities that we serve and catalyze the overall development.



CSR OBJECTIVES

SERVING THE COMMUNITY

We believe in inclusive growth and work towards upliftment of the communities we operate in. Giving back to the community and addressing their needs is at the core of our CSR efforts.

ENSURING SUSTAINABILITY

One of the main objectives of our CSR policy is to introduce interventions that address critical needs and are sustainable over a period of time.

LEVERAGING RESOURCES

Utilizing the company's internal resources such as research, marketing, financial, human resources and products to maximize impact and increase the reach of our CSR efforts.

Sun Pharma's constant endeavor is to create meaningful and sustainable development models to meet the challenges faced by communities today.



Health education at Ahmednagar




Our Efforts

Our development efforts primarily focus on the growth and development of the communities located in the vicinity of our manufacturing sites. Health, education, water and sanitation, inclusive growth of villages & environmental sustainability are some of the areas where our CSR efforts are concentrated along with undertaking programs of national interest like Malaria Free India, Swachh Bharat Abhiyan, disaster relief, etc. The outreach of the development programs undertaken by our manufacturing units is tabled below:

Manufacturing site-State	Program outreach				Development focus
	District	Block/Taluka/Tehsil	No. of villages	Population	
Toansa & Mohali-Punjab	Shaheed Bhagat Singh Nagar Mohali	Balachaur	17	51,024	Health, Education, Drinking Water and Infrastructure Development
		Mohali	12	56,999	
Paonta Sahib-Himachal Pradesh	Sirmour	Paonta Sahib	18	38,700	Health
Malanpur, Dewas-Madhya Pradesh	Bhind Dewas Mandla	Ghirongi Dewas	5	25,300	Health
		Tonk Khurd 9 blocks	20	40,848	
			1,233	10,54,905	Health(Malaria elimination)
Ahmednagar-Maharashtra	Ahmednagar	Nagar	12	59,764	Health, Drinking Water and Sanitation
Ankleshwar, Panoli, Karkhadi, Dahej & Halol-Gujarat	Bharuch Panchmahal Vadodara	Ankleshwar	19	47,925	Health, Education, Drinking Water, Sanitation and Infrastructure Development
		Halol	12	32,738	
		Padra	8	33,293	
Ranipool-Sikkim (2 units)	East Sikkim	Ranipool	11	24,679	Health, Education, Drinking Water and Infrastructure Development
Silvassa & Dadra-Dadra and Nagar Haveli	Silvassa & Dadra-Dadra and Nagar Haveli	Silvassa & Dadra-Dadra and Nagar Haveli	3	3,434	Health, Sanitation and Environment
Maduranthakam-Tamil Nadu	Kancheepuram	Maduranthakam	27	22,485	Health, Education, Drinking Water and Sanitation

Domain 1: Healthcare

A study of our neighboring communities highlighted poor health indicators, which was a result of inadequate access to preventive and curative healthcare services. Besides, several myths and social taboos prevented people from getting timely medical treatment. The high cost of medical services and their distance from the village were also some of the factors contributing to the poor health indicators. Based on the findings, we decided to work on **three aspects**:

-  Improve access to preventive and curative medical care
-  Improve infrastructure at healthcare facilities serving the underserved
-  Make quality medical care affordable

1.1 Improve access to preventive and curative medical care

Mobile Medical Units (MMUs) in the form of medical vans have been delivering primary healthcare services to the areas staying close to plants and other establishments. A mix of rural and urban slum population of districts Mohali & Nawanshehar (Punjab), Sirmour (Himachal Pradesh), Dewas (Madhya Pradesh), Bharuch and Vadodara (Gujarat) & Kanchipuram (Tamil Nadu) is served by these units.

Three MMUs in partnership with Helpage India are operational in Gangtok (Sikkim), Ahmednagar (Maharashtra) and Halol (Gujarat).

Each village is visited every fortnight to provide treatment for common ailments, conduct pathological tests, provide free medicines and referral services.

**7 states
10 districts
140 villages
2.9 lakhs people served**



MMU operations at Halol

Snapshot of the work done by MMUs in 2017-18:

No. of patients given curative treatment in clinic by doctors	1,40,733
No. of participants provided health promotive and preventive services during IEC (Information, Education & Communication) camps	68,788
No. of eligible women provided services during home visits by ANMs*	13,614
No. of new ante natal registered, tested and given complete care	2,352
No. of post natal care	2,245
No. of 0-3 years children monitored on growth charts	4,815

* ANM or Auxiliary Nurse Midwifery is a village level female health worker.

Regular monitoring of the program has shown better health indications amongst the target population as compared to national statistics. These figures indicate the effectiveness of the ongoing program and help us in identifying need for new interventions with area specific focus.

(Source of National data is National Family Health Survey (NFHS-4) conducted by Ministry of Health and Family Welfare, Govt. of India in 2015-16).

Health indicator	National level statistics	Project area statistics as of March, 2018
Reduction in Anemia in pregnancy	53%	50.7%
Increased institutional deliveries	79%	99.5%
Reduction in the incidence of low birth weight babies (per 1000 live births)	18	3.9
Reduced malnutrition among children (0-3years)	36%	21%
Improved immunization rates (complete immunization among 12-23 months children)	62%	97%



Inauguration of a MMU at Maduranthakam, Tamil Nadu

1.2 Health Awareness Camps

Health awareness camps are organized regularly by the CSR team along with the local governing bodies at school campuses and community centers on preventive health awareness and hygiene practices related to mother and child, Diarrhoea and Pneumonia, family welfare, adolescent health, Malaria, Tuberculosis, chronic non-communicable diseases prevention and

control of HIV/AIDS and social issues like female foeticide and women empowerment. Information is shared through interactive and interesting mediums like video screening, power-point presentations, demonstrations, health talks, question-answer sessions with doctors, etc. to make communication more effective.



Health awareness camps at various locations



In addition, the MMU teams at different locations conducted area specific programs, some of which are listed below:

Initiative	Location	Outcome
Malnutrition camp and Healthy Baby Show	Village Bhourasa, Madhya Pradesh	Promoted awareness about health and well-being of young children
“Adarsh Mata” and “Sampoorna Thali” contest	Village Amona and Shanti Nagar, Madhya Pradesh	Spread awareness on healthy diet
Measles Immunization Day	Village Amarpura, Madhya Pradesh	Motivated mothers to ensure complete vaccination coverage of children
Tuberculosis Day	Mohali, Punjab	Spread awareness on the mode of spread and need for early diagnosis
Cancer Awareness Day	Mohali, Punjab	Spread awareness about different types of cancer, their detection and treatment

The MMU teams also participated in the Govt. Pulse Polio Program, conducted group discussions on family welfare with the villagers, organized puppet shows on healthy living and various other activities to promote health among villagers.

1.3 Improve infrastructure at healthcare facilities serving the underserved

Toansa, Punjab

The unit renovated the subsidiary health center at Toansa Zila Parishad providing infrastructure support, along with equipment and medicines. Since 2009, we are maintaining this dispensary which is the only primary healthcare provider to three neighboring villages of Bholewal, Toansa and Railmajra.

In 2017-18, **more than 7,000 patients got treatment** at the health center.

Gangtok, Sikkim

We installed an X-Ray machine at Sir Thodup Namgyal Memorial (STNM) Hospital in 2012 and have been maintaining it ever since. A first of its kind machine in the entire North-East at that time, it has proved beneficial to the patients in the area.

Mumbai, Maharashtra

We provided financial support to Shantilal Shanghvi Foundation towards setting up a Cancer Sanatorium Institute and Eye Hospital in Mumbai. Patients can access modern cancer treatment at affordable costs at the institute.

1.4 Making quality medical care affordable

We provided financial aid to organizations working with lower socio economic groups.

Partner Organizations	Health benefits to community	Presence
Shrimad Rajchandra Mission, Dharampur	Our support helped more than 1,600 economically weak patients in getting comprehensive medical services at subsidized rates or free-of-cost	Gujarat
Ramkrishna Mission Sevashrama, Kozhikode	Economically weak patients and patients from remote rural villages get medical services like medical tests, blood infusion, dietary support, surgery etc. at subsidized rates/free-of-cost	Kozhikode
Vision Foundation of India, Mumbai	We sponsored cataract surgery of 1,000 patients belonging to the marginalized community	Pan India
Rogi Kalyan Samiti, Silvassa	Every year, we support the dialysis treatment of 200 patients suffering from kidney failure	Dadra and Nagar Haveli

Positively impacting the community

When 5-year-old Sonali (name changed) suffered from severe cough for more than 2 months, her mother started to worry. She did not have the means to take Sonali to a clinic for investigation. She was aware of the weekly visits of the medical vans in her village. She visited the MMU and subsequent tests that followed confirmed Pulmonary Tuberculosis. Sonali is currently undergoing the DOTS (Directly observed treatment, short-course) treatment. The Auxiliary Nurse Midwifery (ANMs) regularly visit her and ensure she takes her medication, which is critical to her recovery.

Resident of Mohali village, Punjab

Sohail (name changed) was a malnourished child. When he was a year old, he weighed just 7.4 kg, which classified him under Grade 1 malnutrition (75-90% of a normal child's weight). A visit to the MMU and counselling by doctors helped his mother realize the condition. Home-made food, rich in protein and fat along with multivitamin drops & food supplements was recommended. Improvement was seen within the next 6 months. Now, the child has recovered and weighs a healthy 10 kgs at the age of 1 year and 8 months.

Resident of Puruwala village, Paonta Sahib, Himachal Pradesh

Malanbai Vasant Kasbe, a 68-year-old widow from Vilad village in Ahmednagar, is a farm labour and lives alone. Old age and financial depravity led to giddiness, muscular- skeletal pain & hypertension. A visit to the MMU changed her life for good. The doctors examined her thoroughly and gave her the required medical treatment, free medicines and guidance for a better living. She visits the medical vans regularly to check her progress. Her hypertension is under control and she feels better now. The team also helped her in getting a gas connection through the government machinery.

Resident of Vilad village, Ahmednagar

Note: Names of children have been changed to maintain confidentiality of the patient.

Community sentiments!

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The concept of MMU through corporate is very new to us. This is the first time in our location a big company like Sun Pharma has collaborated for providing preventive healthcare services through CSR. We are proud to work with Sun.

**Mr. Zamin Endrathur, Block Medical Officer,
Maduranthakam, Tamil Nadu**

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Sun Pharma's Mobile Medical Unit has been successful in improving health conditions of local people. It becomes more important when we talk about regular follow-up and early detection of deadly diseases like TB. Earlier, people were approaching hospitals in Gangtok after having health problems, which was not only costly, but also proved to be late for some patients to initiate life-saving proper treatment. Now, we are getting medical attention free and on a regular basis.

**Mr. Sverine Rai, Elected Zilla Panchayat Member, Assam
Linzey, East Sikkim**

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Earlier, we needed to spend more money on health treatment of elders in our family. As a daily wage labourer, one off day results in no money. Also, with limited wages, high expense medical treatment was not affordable. Thanks to Sun Pharma! Today, we have free medical treatment and can daily go to work to earn wages.

**Ms. Anita Kotkar, Resident of Vilad village,
Ahmednagar, Maharashtra**

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Malaria Elimination Demonstration Project (MEDP)

The Malaria Elimination Demonstration Project (MEDP) is a first-of-its-kind Public-Private-Partnership between the Indian Council of Medical Research (ICMR), Government of Madhya Pradesh (GoMP), and the Foundation for Disease Elimination and Control of India (FDEC-India), which is established by Sun Pharmaceutical Industries Ltd. as a not-for-profit entity.

The goal of MEDP is to demonstrate **successful elimination of Malaria from 1,233 villages of Mandla district**. Mandla is a tribal belt in Madhya Pradesh which is among the top five high burden malaria states with highest tribal population in the country.

Studies have shown that **about fifty percent of all Malaria deaths in India occur amongst tribals**, suggesting that this community bears a disproportionately high burden of the disease.

The project activities will ensure that all cases of malaria are being diagnosed and treated in timely manner. This coverage with early diagnosis and effective treatment of Malaria cases will reduce morbidity, mortality and transmission.

In the last one year, our focus has been on the following:

1. Develop field level personnel and processes for successful implementation of the project in difficult terrains and varied situations:

Till date, we have trained **25 Malaria Field Coordinators (MFCs)** and **235 Village Malaria Workers (VMWs)** and they have started working in the villages.



Training of trainers for IEC component of MEDP



Village Malaria Worker gathering information and conducting IEC activity



2. Organize behavior change communication activities to raise awareness about transmission, prevention and treatment:

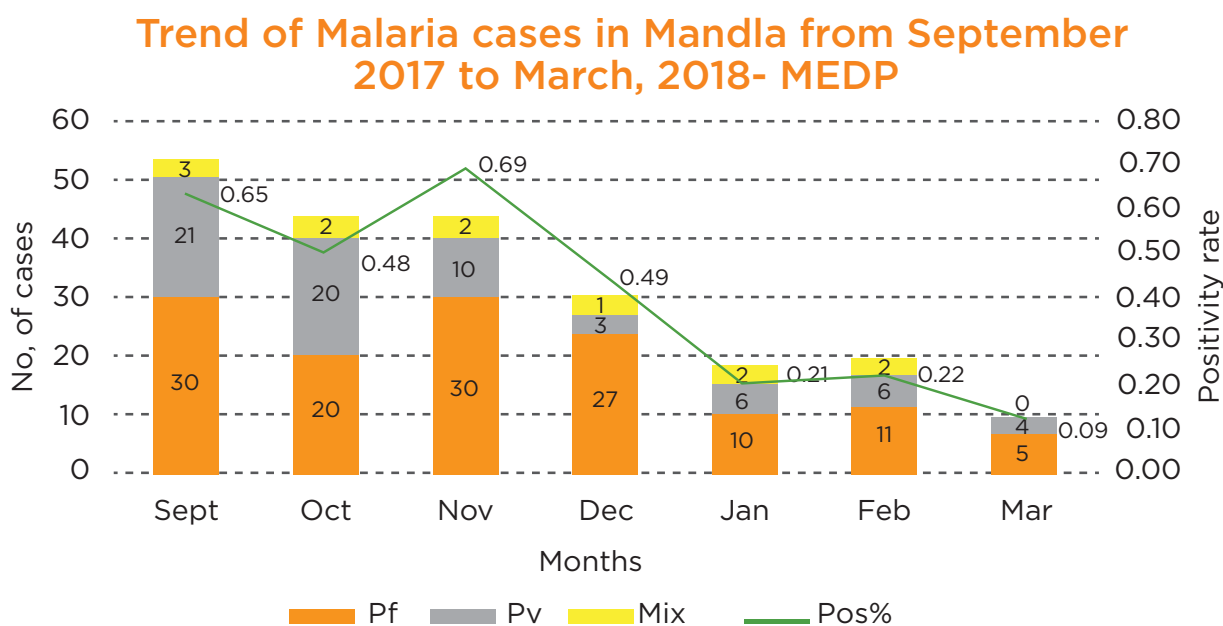
The IEC (Information, Education and Communication) material has been developed by us and the field personnel have been trained on the effective usage of the same. We are regularly using these materials in our awareness programs.

3. Track, Test and Treat:

The entire population of **1,054,905 residents** is tracked on a weekly basis for fever. **Nearly 56,967 patients** have been tested for the disease. Out of which, **215 patients were detected with malaria** and **213 patients were successfully treated** (2 patients were unavailable for treatment).

4. Monitoring of Long Lasting Insecticidal treated bed nets (LLINs) and Indoor Residual Spray (IRS) has been done by the state:

The MEDP observes and assists supervision in the LLIN planning and post distribution usage amongst the villagers and the IRS. We have submitted reports to the government with our recommendations.



Note: 'PF' stands for Plasmodium Falciparum and 'Pv' stands for Plasmodium Vivax. These are two different species of the parasite that cause malaria in humans.

The above graph is reflecting the decreasing trend in malaria cases in Mandla district, under MEDP initiative.

Participation in Malaria Week 2017 at Nay Pyi Taw, Myanmar (4th to 8th December, 2017)



Sun Pharma participated in the Malaria Week 2017 hosted by the Govt. of Myanmar following the success of its first inaugural episode last year. Convening high-level govt. officials to work together for elimination of malaria from Asia and the Pacific by 2030, a series of meetings were piloted during the meet bringing together national, regional and global stakeholders under the same roof at a common platform to fight against the disease.

On behalf of Sun Pharma, Dr. Azadar Khan, Senior Vice-President and Head of Corporate Affairs participated in this event along with other strategic partners from various countries. Dr. Khan in his presentation expressed his commitment to follow roadmap, multi-prolonged approach towards resembling a unified approach to eradicate malaria by ongoing PPP Model of Malaria Elimination Demonstration Project at Mandla, Madhya Pradesh, India.

Domain 2: Education

The future development of villages is in the hands of the student community and their foundation begins in schools, where Sun Pharma through its CSR initiatives makes ensure that these students get quality education. Through regular meetings with the school authorities, parents and teachers, the company has identified the needs of the schools. Based on the needs and requirements, various initiatives are planned and implemented.

Our key initiative in the realm of education is **Model School Development**.

Model School Development :

The Ministry of Human Resource Development (MHRD), Govt. of India introduced the concept of a 'Model School' to provide equal opportunities to rural children for learning and development. Sun Pharma is working on developing model schools in the community around its areas of operation in Tamil Nadu, Gujarat and Sikkim.

Under Model School Development the company has undertaken:

- Construction of boundary wall to ensure the safety of children
- White washing the existing school buildings
- Painting the wall with educative material (to motivate students to learn during leisure time through learn while you play concept)
- Safety awareness about road and general safety
- Extra-curricular activities in schools
- Strengthening Eco-Club, Sanitation Club, etc.
- Children's day celebration
- Provision of clean drinking water
- School annual day celebration
- Tree plantation program

2.1 Infrastructure Development

Providing good infrastructure facilities in schools to ensure a safe and enabling learning environment to children is a vital component of our education initiative. **More than 2,500 students have benefited from school infrastructure development** in the states of Tamil Nadu, Sikkim, Maharashtra and Gujarat.

In 2017-18, we built the following infrastructure for the students:

Ahopul, Sikkim

We supported the School Management Committee to construct a mid-day meal shed including kitchen, store, dining area, washroom, drinking water area, etc. at the Ahopul Kishan Govt. Secondary School. This project was completed in a participatory model, where around 75% of the expense was contributed by Sun Pharma and the rest was contributed by various stakeholders in cash and kind.



Infrastructure upgradation of school, Sikkim

We have also taken up various activities in the past to construct fencing, ground and gallery extension, providing safe and clean drinking water through water purifiers and several awareness generation activities for students. Projects like digital education and school infrastructure upgradation are on the way this year for the same school.

Halol, Gujarat

We built a water hut at Abhetava Primary School and Tarkhanda High School **to provide clean drinking water to more than 400 students**. A mineral water plant was set up at the Ujeti Primary School. We constructed the boundary wall of Tarkhanda High School making the premises safe for children. This initiative helped the school in getting the status of board exam center. Now, the students don't have to travel far for their board examinations, helping them save time and energy.



Boundary wall built at Tarkhanda High School

Ankleshwar, Gujarat

We distributed **510 school shoes** in Borbhatha Primary School. The Plant Head Mr. Girish Bhunje also conversed with the children on the importance of education, quality of life, healthy life and Swachh Bharat Mission.

Maduranthakam, Tamil Nadu

We built the boundary wall, renovated the class rooms and provided drinking water facility for Panchayat Union Middle School, Malaipalyam. We have been continuously upgrading the school's infrastructure since 2014. The **improved infrastructure** motivated the school authorities to provide secondary education (class 8-10) in the school, which will benefit **more than 300 students who travel more than 5 kms for attending secondary school.**



Model school developed at Malaipalyam



Model School development at Sathammai, Maduranthakam

2.2 Promoting ICT in education

The importance of ICT (Information, Communication and Technology) in education cannot be undervalued in today's technology enabled learning environment. Sun Pharma appreciates technology-based learning and has been complementing educational institutes' efforts towards the same.

Gangtok, East Sikkim

We provided 4 computers to upgrade the IT (Information Technology) infrastructure of Tashi Namgyal Academy's computer lab. Around **2,000 students** from different parts of Sikkim and neighboring states studying in the school have **better access to computers now.**



Computers given to Tashi Namgyal Academy, Sikkim

Malanpur, Madhya Pradesh

The Malanpur unit is running a computer learning center and a stitching-cum-embroidery center for the local youth. **Nearly 115 girls and 60 boys** gained the skills and knowledge required to operate a computer and perform common computing tasks.

Other SPIL units have also been providing need based infrastructure, computers and trainings in the schools located in the neighborhood as and when required.

2.3 Promoting co-curricular activities

Co-curricular activities play an important role in the over- all development of children. We have been organizing many such activities in the schools around our area of operations.

Toansa, Punjab

We organized various events throughout the year for the students of Govt. Elementary School, Bholewal. The events were celebrated with much fanfare giving students an opportunity to explore and showcase their talents and learn about their cultural heritage. We also distributed school uniforms to the students during the Independence Day celebration.

The education program in Punjab covers 4 schools with **more than 3,500 students** benefitting from our multiple initiatives.



The Toansa team organised various events for school children

Maduranthakam, Tamil Nadu

Celebrations like annual day, childrens' day and talent mela (fair) were organized for 3 schools in the neighborhood.



Glimpses of annual day, sports day and talent mela organised at various schools in Maduranthakam

More than **425 students** from these schools participated and got an opportunity to showcase their talents and learn about our rich culture and traditions.



Ahopul, East Sikkim



World Ozone day celebrated at Govt. Secondary School, Sikkim

We organized an awareness program on World Ozone Day at Govt. Secondary School, Ahopul-Kishan. **More than 350 students** participated in the theme based program and **learnt to adopt environment-friendly activities.**

Painting competitions, impromptu speech, quiz, slogan writing, etc. were organised in the school premises. The top three performers were felicitated with mementoes in the closing ceremony.

Other Education Initiatives

Single Teachers School

It is a non-profit organization functioning in 650 villages of Thiruvallur, Kanchipuram, Thiruvarur, Nagapattinam and Coimbatore districts of Tamil Nadu, catering to more than 25,000 children from poor and underprivileged families. Through the organization, we are sponsoring evening tuition centers in 10 villages of Ellapuram Panchayat in Kanchipuram imparting value based primary education to more than 250 children.

Ashoka University

The university is a not-for-profit educational institution built on the principles of collective philanthropy. Sun Pharma is supporting Ashoka University for introducing a new and multidisciplinary model of education in India.

Nehru Center

The center was conceived in 1972, to fulfill Jawaharlal Nehru's vision of education. Sun Pharma has supported the Nehru Center in upgrading its infrastructural facilities.



Community sentiments!

“

The way our school has transformed from 2015 to 2018 is amazing and unbelievable. The entire atmosphere has changed. It has happened because of the support from Sun Pharma. I proudly say that we are in the process of upgrading our school from Middle to High school & our students need not travel 5 kms to pursue higher education.

Mrs. Vijaya- School Headmaster, Panchayat Union Middle School, Malaipalyam

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The boundary wall constructed by Sun Pharma makes us feel secured in school. Next year, I will be in 12th Std. and thanks to Sun Pharma my school is now equipped to be a board exam center. So, I will not have to go far for my exams.

Mahesh Parmar, School student, Tarkhanda High School

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Every child has a dream to study in an educative enabled environment basically believed to be available in private schools. Sun Pharma through its Model School Development activities got fencing, MDM shed, water purifiers and a lot many activities for our school. Their efforts of revamping our digital classroom with attractive and educative paintings have been a source of happiness for all the children and staff. We are thankful to Sun for their generous help.

Mr. N. B. Subba, Headmaster, Govt. Sec. School, Ahopul Kishan, East Sikkim

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Domain 3: Water and Sanitation

Inadequacy of potable water supply and poor hygiene conditions leads to spread of diseases. Hence, we have committed ourselves to make safe drinking water, adequate sanitation and hygiene easily accessible to our communities.

Our commitment in this domain has translated into the following objectives:



Increased access to clean drinking water for school children and the village community



Construction of good quality individual toilets in the villages



Behavior change through IEC activities

3.1 Providing clean drinking water facility

In the past few years, we have tried to resolve the drinking water issues of our neighboring villages. Water was supplied to **more than 220 families** in Balachaur, Punjab and Ranipool in East Sikkim. **More than 900 households** in Malaipalyam, Tamil Nadu also **got secured access to drinking water** through our efforts. 11 institutions including a PHC (Primary Health Center) have also been **provided with clean drinking water** facilities in the past amongst many others. In 2017-18 as well, we have continued our efforts towards attaining the above objective.

Halol, Gujarat

We constructed water huts at two schools in the neighboring villages (Ujeti and Tarkhanda), which have benefited **more than 400 students** who now have **better access to clean drinking water**.

Ahmednagar, Maharashtra

We provided safe drinking water facility to two schools - Rashtrasant Acharya Shri Anandrishi Apanga Kalyan Kendra, Nepti and Ganpatrao Mate Patil Madhyamaik Vidyalaya, Dongargaon. The facilities include water purification systems, water stations and water coolers as per the requirement. The initiative will provide clean drinking water to around **400 students**.

Sikkim

Clean drinking water facility was provided for Govt. Secondary School- Pabyuik, East Sikkim where **550 students** stand to benefit from the initiative.



Girl students benefitting from the water facility built by Sun Pharma in Gujarat



Safe drinking water facility at a school in Sikkim

3.2 Construction of Individual Household Toilets (IHHTs) and generating awareness

In our efforts to make our neighboring communities open defecation free (ODF), we have been collaborating with stakeholders like the government, local bodies (Panchayats) and individual households. Sun Pharma's sanitation program has made the dream of IHHTs come true for many families.

Apart from facilitating the construction of toilets, we organize regular training programs on its usage and maintenance. Awareness generation programs (in the form of campaigns, drives, street plays, etc.) are held regularly to promote behavior change and inculcate better sanitation practices.

A snapshot of IHHTs built by our various units :

SPIL Unit	No. of IHHTs built in 2017-18	No. of IHHTs built till date
Halol, Gujarat	94	404
Karnali, Gujarat	-	456
Ahmednagar, Maharashtra	95	181
Silvassa, Dadra and Nagar Haveli	50	50
Maduranthakam, Tamil Nadu	36	42
Total	275	1133



Household toilet constructed at Ahmednagar

Community sentiments!

“ We were eagerly waiting for a safe drinking water facility at our school as it caters to differently abled students. We are thankful to Sun Pharma for giving us a water purification system and cooler.

Mr. Baradkar, Head Master, Anand Rishi School for differently abled students



“ The Company is not only focusing on one aspect of CSR i.e provision of additional incentives for IHHT project. They are in to multi-dimensional paradigm of CSR project which is much needed for community development.

Mr. Rajinikantha, Special Officer – Clerk, Pudhupattu Panchayat, Tamil Nadu



“ By providing in-house toilet Sun Pharma has changed my life and I am very thankful. Earlier in spite of my physical condition, I had to go to farms and open land and it was more difficult especially in rainy season. Now no open defecation only using indoor toilets.

Mr. Pratapsinh Ramsinh Rathod, Resident of Abhetava village, Gujarat



Sanitation awareness at Ahmednagar

Domain 4: Achieving Inclusive Growth

A majority of Indian villages do not have access to quality education, health facilities, clean drinking water, power, roads, credit, information and access to markets. Sun Pharma in collaboration with key stakeholders took up integrated development programs. Be it construction of drainage system for waste water management in Balachaur, Punjab or installation of road safety dividers in Paonta Sahib, Himachal Pradesh, our aim was to make the lives of residents better.

Toansa, Punjab

The Toansa unit has been providing infrastructural facilities in the area benefiting nearby villages of Toansa, Bholewal and Banah. We renovated the subsidiary health center, provided safe drinking water to the villagers and installed and maintain **10 solar lights** on the streets of Toansa. We also built one shed in the Tehsil Complex, which provides shelter to the people coming to various government offices in the vicinity.



Glimpse of infrastructure built at Toansa, Punjab



East Sikkim

On demand from the community leaders, we undertook the renovation of the monastery building in East Sikkim. A false ceiling was made in the community hall of the monastery. This monastery is used as a shelter home for tourists visiting Chhangu and Nathula, during unusual weather conditions like snowfall, landslides, etc.



Upgradation of community hall false ceiling in Sikkim

Swades Model Village Development Project

(A collaborative program for village empowerment)

Sun Pharma has partnered with Swades Foundation for a 360-degree development of villages in six blocks (Mahad, Mangaon, Tala, Poladpur, Mhasla and Shrivardhan) of Raigad district in Maharashtra with focus on **Health, Education, Water & Sanitation, and Economic Development**. The **'4E' strategy - Engage, Empower, Execute & Exit** is being used to maximize the impact and to ensure a permanent, irreversible change for good.

Various interventions through this collaborative effort and their positive impact on the community include:

1. Enhancement of livelihoods through on-farm activities, dairy development and skilling youth for employment:

Swades has initiated various on-farm interventions to help farmers augment their income levels by increasing the yield. Key interventions include promotion of drip irrigation to bring land under irrigation.

Till date, 390 acres of land has been brought under drip irrigation. Swades is also ensuring that farmers are able to receive a fair price in the market by conducting capacity enhancement training based on market needs and establishing direct market linkages.

Around 1,000 animals have been given to families as a source of supplement income. Nearly 400 students were provided vocational training in industry specific trades and they are currently in different stages of placement.



Naresh Adhikari reaping benefits from the irrigation system, Mangaon, Maharashtra



Bhaskar Dattatray Gole benefitted from the dairy development program

2. Construction of toilet units to encourage the villages to become 'open defecation free':



IIHT built for Suresh Raghunath Dhakinkar in Mangaon, Maharashtra

By the end of FY 2018, **1,500 toilet units** were constructed, which benefited an estimated **7,500 individuals**. Geo tagging of all the constructed sanitation units are under way. As per the Government of Maharashtra's online MIS, 348 Gram Panchayats in Swades' geography of operation have **at least 90% households having access to sanitation facility**. Swades Foundation also organizes ODF (Open Defecation Free) campaign through community mobilization to promote better health and hygiene practices.

3. Providing piped drinking water to the households:

Water program vows to provide safe drinking water to the households. In 2017-18, **140 households were provided with safe drinking water benefiting around 700 individuals**.

4. Scholarships for the students:

To make quality education affordable to all, scholarships are given to students in 2 categories: Excellence Scholarship is awarded to students who have successfully completed their class 12. **98 such scholarships** were given in 2017-18. Similarly, **2,005 scholarships** have been awarded to **students in Mass Scholarship category for pursuing Higher Secondary Education** (11th and 12th class).



Anand Kisan Rathod- a recipient of Mass Scholarship Initiative



Swara Sakharam Munde underwent the corrective squint surgery

5. Low vision surgeries & eye care for children with special needs:

Around 15 children were supported by Swades in collaboration with Sun Pharma for conducting their vision surgeries and maintaining eye care.

Domain 5: Taking care of the environment

Tree plantation is one of the effective measures to control problems of air pollution and further to its economic benefits; it effectively addresses several important environmental and sustainable development objectives. The organization has undertaken roadside plantation at Panoli in Gujarat. This effort will also brighten the surrounding of the community, along with offering ecological benefits.



Disaster Relief

Two districts of North Gujarat (Banaskantha and Patan) were heavily affected due to catastrophic rains in 2017. Rescue and relief operations were conducted by the government. Sun Pharma contributed towards the government's effort of rescuing and providing relief to affected people, re-building the public infrastructure and providing assistance in restoring lost assets.

Sun Pharma donated INR 2.50 Million during FY 2018 for the rehabilitation of the affected people.

Joy of Giving

At Sun Pharma, the ethos of sharing and caring is spread across the organization. Every year, our employees from different units plan a Joy of Giving initiative, wherein they collectively gift goods to specific segments of the underserved society. This year, this initiative was undertaken by three units.

Maduranthakam, Tamil Nadu

The team of volunteers distributed utility items to the children of St. Michael's Home for Children, K.K.Pudhur. Clothes, toys, stationery items, snacks, provisions (both eatables and non-eatables) were shared with 48 children who reside in the home.

The team also spent quality time with children conducting games and telling stories, thereby making the children feel loved and cared.



Joy of Giving celebrations by the Madurantakam team



Joy of Giving celebrations at Sikkim

Ahopul, Sikkim

The employees collected books for enriching the library of Ahopul Kishan Govt. Sec. School. The books belonged to different genre and will be useful to children belonging to various age groups. Both used and new books (64 in total), were given to the library with love.

Jammu

The Human Resource and EHS (Environment, Health and Safety) department took the initiative to distribute geometry boxes to the students of Govt. Middle School, Barjani. They also distributed utility items to the students of Govt. Middle School Dollian in Samba district. Not only this, the Plant Head- Mr. Ashim Kumar Dutta, HR Head- Mr.Vinod Kashkari and EHS Executives talked to the children on the importance of education, student life, Swachh Bharat Mission and Road Safety enhancing their awareness levels on these subjects.



CSR initiative at Govt. Middle School, Barjani, Jammu

Awards and Recognitions

15th Federation of Gujarat Industries Award

At the 15th Federation of Gujarat Industries Award, Sun Pharma won the **FGI Award for Excellence** in the category of Outstanding Contribution in the field of Corporate Social Responsibility. The award was presented by Smt. Maneka Gandhi, Hon'ble Union Cabinet Minister for Women & Child Development, Govt. of India. On behalf of Sun Pharma, this award was received by Dr. Azadar Khan, Sr. VP-Corporate Relations. Witnessing this proud moment were team members - Brajesh Choudhary, Bhadrash Patel, Dayaram Dhamala, Nirmesh Patel and Pratik Pandya. Addressing the audience, Smt. Gandhi appreciated our CSR efforts.



ET NOW CSR Award



Sun Pharma was conferred with the '**ET NOW CSR Award**' for making a positive impact in the lives of marginalized and backward communities in the category of '**Best CSR Practices**'. The award is given to corporates who have promoted CSR activities for the benefit of the poorest of poor, downtrodden and marginalized sections of the society.



Partners in Development

Sun Pharma is thankful to its partners who bring in great synergy and add value to our developmental efforts.



Sun Pharma Community Healthcare Society



Shantilal Shanghvi Foundation



HelpAge India



Gramin Vikas Trust



Swades Foundation



Swami Vivekananda Rural Development Society



Rogi Kalyan Samiti, Shree Vinobha Bhave Civil Hospital, Silvassa



Shrimad Rajchandra Mission, Dharampur



Vision Foundation of India



Ramkrishna Mission Sevashrama

Way Forward

From the Desk of Senior Vice President- Corporate Relations and CSR

Economic growth and social welfare are inextricably linked to each other and one cannot exist in the absence of the other. Last year (2017-18) has been truly rewarding in this respect. We set out to achieve what we had planned for and some more.

Over the years, we have succeeded in building valuable partnerships with government departments, non-governmental organizations (NGOs), community-based organizations (CBOs), institutions like schools, hospitals, etc. This investment in multi-stakeholder partnerships has expedited our progress towards creating sustainable impact. Going ahead, we will continue to build strong partnerships at the local, regional and national level.

Our expertise in the health sector has translated into meaningful and impactful programs. Today, the Mobile Medical Units deliver quality medical care to the remotest locations in India. In order to ascertain effectiveness of the project, a web-based application has been developed and under installation to monitor the outcome of MMU Health Projects across all geographies. Going further, we will also record biometric information of all patients receiving treatment at the MMUs. Medical records of the patients, thus created will be helpful in their future treatment and follow-ups.

The Malaria Elimination Demonstration Project (MEDP) has demonstrated good results. To further strengthen the efforts of the village, malaria workers and effective sharing of information amongst all the stakeholders. We are planning to generate real time data on tracking, testing and treating. A web-based tool called '**SOCH** - **S**olutions for **C**ommunity **H**ealth **W**orkers' has been designed. The same will be tested on field and further inputs for making it robust will be incorporated.

Though healthcare will remain our prime focus area, we will continue our initiatives in education, sanitation and environment conservation with utmost zeal, focusing on sustainability. Meaningful partnerships will be forged with all the stakeholders.

I feel humbled to say that our determined focus on facilitating need based inclusive growth of the neighboring communities has matched the objective. We will continue to widen and deepen our efforts to bring more meaningful change.

Regards,
Dr. Azadar Khan



Financial Statement

Sun Pharmaceutical Industries Ltd.

Annual Report on Corporate Social Responsibility (CSR) activities for the financial year 2017-18

Rs. in Million

Sl. 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	Amount spent on the projects or programs		Cumulative expenditure upto to the reporting period	Amount spent Directly or through implementing agency
					Direct Expenditure on projects or programs	Overhead Expenditure		
1.	Mobile Medical Unit program	Healthcare under Item No. (i)	Ahmednagar (Ahmednagar, Maharashtra), Halol (Panchmahal, Gujarat), Ankleshwar and Panoli(Bharuch, Gujarat), Karkhadi (Vadodara, Gujarat), Madurantakam (Kanchipuram, Tamilnadu), Mohali (SAS Nagar, Punjab), Dewas (Dewas, M.P.) Malanpur (Bhind,M.P.) Toansa (SBS Nagar, Punjab)and Paonta Sahib (Sirmour district, H.P.)	26.60	21.10	0.40	69.41	Implementing Agency: 1. HelpAge India 2. Sun Pharma Community Healthcare Society
2.	Sanitation Programme	Healthcare under Item No. (i)	Ahmednagar (Ahmednagar, Maharashtra), Madurantakam (Kanchipuram, Tamilnadu), Halol(Panchmahal, Gujarat) and Silvassa(UT of Dadra & Nagar Haveli)	9.15	2.93	0.28	8.40	Directly and Implementing Agency: GVT-Dahod
3.	Education Programme	Education under Item No. (ii)	Halol (Panchmahal, Gujarat), Ahmednagar (Ahmednagar, Maharashtra), Silvassa (UTof Dadra & Nagar Haveli), Madurantakam (Kanchipuram), Tamilnadu), Toansa (SBS Nagar, Punjab), Panoli (Bharuch, Gujarat) and Malanpur (Bhind, M.P.)	1.60	1.54	0.06	5.31	Directly and Implementing Agency: GVT-Dahod
4.	Kidney Dialysis Project	Healthcare under Item No. (i)	Silvassa (UT of Dadra & Nagar Haveli)	0.40	0.40	-	0.40	Implementing Agency: Rogi Kalyan Samiti, Silvassa
5.	Drinking Water Project	Water under Item No. (i)	Toansa (SBS Nagar, Punjab)	0.15	0.15	-	0.15	Directly
6.	Healthcare Programme	Healthcare under Item No. (i)	Toansa (SBS Nagar, Punjab)	0.07	0.07	-	0.07	Directly
7.	Environment Conservation Programme	Environment under Item No. (iv)	Panoli (Bharuch, Gujarat)	0.03	0.03	-	1.09	Directly
Grand Total				26.22	0.75	85.43		

The CSR Committee confirms that the implementation and monitoring of CSR Policy, is in compliance with CSR objectives and Policy of the Company.

Place: Mumbai
Date: May 25, 2018

Dilip S. Shanghvi
Chairman - CSR Committee and
Managing Director

Sudhir V. Valia
Member - CSR Committee &
Whole - Time Director

Annual Report on Corporate Social Responsibility (CSR) activities for the financial year 2017-18

Rs. in Million

Sl. No.	CSR Project or Activity Identified	Sector in which the project is covered	Projects or Programs 3. Local Area or other 4. Specify the State and District where projects or programs were undertaken	Amount Outlay (Budget) Project or Program wise	Amount spent on the projects or programs		Cumulative expenditure upto to the reporting period	Amount spent Directly or through implementing agency
					Direct Expenditure on projects or programs	Overhead Expenditure		
1.	Swades Model Village Development Project	Rural Development under Item No. (x)	Mahad, Mangaon, Mhasla, Tala, Poladpur, Shrivardhan District - Raigadh, State - Maharashtra	250.00	50.00	-	50.00	Implementing Agency
2.	Promoting Multidisciplinary Education Model in India	Education under Item No. (II)	District - Sonapat State - Haryana	50.00*	50.00	-	50.00	Implementing Agency
3.	Malaria Eradication Demonstration Project	Healthcare under Item No. (I)	Mandla District (Madhya Pradesh)	500.00	42.75	-	42.75	Implementing Agency
4.	Support towards setting-up of Cancer Sanatorium Institute and Eye Hospital	Healthcare under Item No. (I)	Wadala (Mumbai, Maharashtra)	20.00*	20.00	-	64.55	Implementing Agency
5.	Infrastructural Upgradation at Nehru Centre for Educational Awareness	Education under Item No. (II)	Worli (Mumbai, Maharashtra)	10.00*	10.00	-	10.00	Implementing Agency
6.	Treatment of neo- natal, infants and general disadvantaged patients	Healthcare under Item No. (I)	Ahwa Dang (Gujarat)	3.35*	3.35	-	3.35	Implementing Agency
7.	Disaster Support program	Disaster Relief under Item No. (I)	Banaskantha (Gujarat)	2.50*	2.50	-	2.54	Implementing Agency
8.	Cataract Surgery program	Healthcare under ItemNo. (I)	Pan India	1.50*	1.50	-	3.00	Implementing Agency
9.	Educational program	Education under Item No. (II)	Jammu (Jammu & Kashmir) and Chhota Singtam(East Sikkim)	0.70*	0.69	0.0048	12.90	Directly
10.	Sanitation program	Promotion of Sanitation under Item No. (i)	Jammu (Jammu & Kashmir), Mumbai (Maharashtra)	0.50*	0.50	-	0.50	Implementing Agency and Directly
11.	Comprehensive Medical Care for Poor and Marginalized Community	Healthcare under Item No. (I)	Kozhikode (Kerala)	0.50*	0.50	-	1.00	Implementing Agency
12.	Renovation of Community Hall	Rural Infrastructure Upgradation under Item No. (x)	Gangtok (East Sikkim)	0.45*	0.45	-	0.45	Directly
13.	Mobile Medical Unit	Healthcare under Item No. (I)	Ranipool (Sikkim)	9.04	0.35	0.0070	8.61	Implementing Agency
14.	Healthcare program	Healthcare under ItemNo. (I)	East District, Sikkim	0.04*	0.04	-	0.04	Directly
Total					182.636	0.0119		
Grand Total					182.647			

*** Project outlay which are budgeted on per annum basis**

The CSR Committee confirms that the implementation and monitoring of CSR Policy, is in compliance with CSR objectives and Policy of the Company.

For and on behalf of the Board of Directors
Kalyanasundaram Subramanian
 Whole - Time Director & CEO (00179072)
Place: Mumbai Date: 24th May, 2018

Sudhir V. Valia
 Director (00005561)



आदिवासी बैगा बाहुल्य क्षेत्र में किया जा रहा मलेरिया का इलाज

बैंगन। इस माह के प्रथम सप्ताह में आदिवासी बैगा बाहुल्य विकासखण्ड मण्डल, पुणे, विदिपा में मलेरिया रोकथाम अभियानाई होई. इयं राजबंशी के नेतृत्व में टीम के द्वारा प्रयोगन के पर- पर कामन बुधार के रोगी को खोज को गई. 1 बुधार खोजे खोज को उपरोधी से तकविल बुधार को खोज को गई, जिसको रिपोर्ट 1.5 से 30 मिटर के भीतर मीट्र को उपग्रह बनसया गया तब मलेरिया सुनिश्चित केम को मलेरिया रोगी खोजे रोगी दवा मीरि के अनुसार अपने समय प्रथम दिखस को सुचारु कितायया गया. कभरे कि मलेरिया विनाशक विनाशक परीक्षण पर पर्यवेक्षण साधक और फाउंडेशन पर दिखस सुविधिमिशन पर कंट्रोल अयि- अयि दिखस के बीच मलेरिया को परीक्षण बुधुन कभरे के डीएर कार्याई जा रही है.

बनारसी कल्याण जायम दायर एवं मस हुरीकी

बनारसी कल्याण जायम दायर एवं मस हुरीकी. बनेरसी कल्याण जायम दायर एवं मस हुरीकी. बनेरसी कल्याण जायम दायर एवं मस हुरीकी.



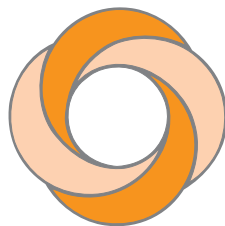
पोषण सप्ताह : पोष्टिक धाली का बताया महत्व

पोषण सप्ताह के दौरान पोष्टिक धाली का महत्व बताया गया. पोषण सप्ताह के दौरान पोष्टिक धाली का महत्व बताया गया.



डेटु से सदारीत हसु बावे बांदा सजातुव

डेटु से सदारीत हसु बावे बांदा सजातुव. डेटु से सदारीत हसु बावे बांदा सजातुव.



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