









from the desk of the managing trustee



Dear friends.

The period under review (01 April 2011 to 31 March 2012) has been eventful and full of surprises. Till mid September 2011, all activities of our integrated rural development programme for the people of the nine villages directly impacted by Teesta Stage III (1200 MW) HEP were in full swing and progressing as per schedule except for the infrastructure development projects. Plans were afoot to ensure completion of all social development activities by end of March 2012.

A massive earthquake of approximately 6.9 intensity on the Richter scale devastated North Sikkim and brought untold misery on the local populace. The Project Villages were the worst hit and the complete infrastructure damaged beyond belief. The project area was completely isolated making relief and rescue operation extremely difficult. BBF team, along with other relief agencies, swung into action immediately and rushed to the affected villages to provide medical aid, medicines and essential supplies to the needy. In fact, at many places our teams were the first to arrive at the site. A relief camp was set up at Naga to provide shelter, food, medical aid and transportation to evacuees (the local populace and staff/labourers from project area). A novel mobile recharging facility was also provided.

With the funds that we have received from donors, BBF is in the process of undertaking projects for the long term benefits of the project villages. In addition to the projects approved by the R&R committee under the LADP, some innovative programmes like Knowledge (Lhoric) Centres, Farmers clubs, Adopt-an-aged programme and income generating activities like mushroom cultivation have been introduced. Plans are afoot to further increase income generating programmes for the larger good of the poorer section of the community.

We would like to place on record the immense support and cooperation provided by our sponsors, Teesta Urja Limited and the Government of Sikkim.

Jai Hind.













foreword

Shri Tshering Nodup Kazi

District Collector, North Sikkim



Office of the District Collector Mangan, North Sikkim

t gives me immense pleasure to write a few lines in the An-Inual Report publication of Bhavishya Bharat Foundation. As chairman of the R&R committee of the Local Area Development Programme under the Environment Management plan of Teesta stage III (1200 MW) Hydro electric power, I have been privileged to



be associated with Bhavishya Bharat Foundation that implements the programme in nine gram panchayats of North Sikkim.

BBF has been actively involved in the ground, rendering health-care education, livelihoods and infrastructure facilities. The relief works done by the Foundation in response to the September earthquake won the appreciation and affection of both local people and Government officials. The villagers have appreciated the programmes of BBF as they cooperated and par-

ticipated in all events organised by BBF. It is indeed commendable for the organisation to carry out several Innovative and public oriented works for the indigenous communities residing in project affected areas of North Sikkim.

I Wish Bhavishya Bharat Foundation all the success in their future endeavours.

Mangan 10-04-2012

District Collector, North Sikkim

foreword

Ву

Shri S Krishnamurthy

Head of Project, Teesta, HEP-III, 1200 MW





05-04-12

A YEAR OF GREAT WORK BY BBF

he Financial Year 2011-12 has come to an end and once again BBF has risen to the occasion in the arena of CSR. On behalf of M/s Teesta Urja Limited, as the donor, I would like to convey our appreciation of the jobs being carried out by your esteemed organisation in the field of health, education and other social welfare activities for the project affected villages in North District of Sikkim in the last one year.

It is apt to mention here that, you had come with the extensive pro-

grams to implement in the project affected villages pertains to sustainable development by inculcating proper planning in providing door to door medical facilities, clean drinking water by constructing requisite infrastructures for the supply from perennial distant sources and constituting water management committee in each village for the maintenance, education facilities by constructing infrastructures like school buildings, play ground and hostels, providing scholarships to the students and imparting awareness programs and other exposure



tours and providing major concentration in Livelihood development plans for the villagers by imparting trainings in cultivation of cash crops, implementing techniques for reviving large cardamom by involving scientists from State Spices Board & National Council of Research (NCR-ICAR), providing training in production of other marketable products and helping the villagers in market research by forming Self Help Groups (SHGs) in collaboration with reputed organisations like NABARD & NHB. It feels heartening to know the efforts in providing comfort and awareness to the villagers by such activities of your organisation.

Aslo, it will be incomplete, if I do not

mention about the substantial contributions made by your organisation during the aftermath of the massive earthquake of 18th September 2011. A commendable job was done in rescuing the affected people and rehabilitating them by providing medical facilities, transportation facility, providing food, clean water, lighting systems and temporary shelters.

We wish you all good luck and looking forward to see continued good work.

With Regards,

(S. Krishnamurthy) Head of the Project

executive Summary

s BBF completes its third year of engagement and fervent work among the tribal communities of the Project Villages of North Sikkim, generally, there is a sense of accomplishment and an ardent desire to advance. On the sidelines of the project deliverables, BBF has been making attempts to contribute to the Millennium Development Goals in the nine Gram Panchayats (GPs) it works with. The efforts of BBF in making progress in these goals in the GPs since 2008 have been analysed and presented in this report. We also realise that we have added only a drop in the ocean and that we have miles to go before we could comprehensively achieve these goals in our context.

The report in hand narrates the annual progress of works of BBF as part of the Teesta Stage III (1200 MW) HEP project for the period from April 2011 to March 2012. The progress of works is classified and presented under four thematic areas: healthcare, education, livelihood and social/infrastructure development.

As regards healthcare programme, medical facilities were given to close to 10,000 cases through the mobile OPDs (1154), clinic OPD (6770) medical and awareness camps (1317) in the GPs. The pattern of diseases was similar among cases treated by both the mobile and clinic OPDs: the predominant ones are common cough and cold, gastritis, respiratory infections, skin and ENT infections; these together accounted for 68 per cent of the total diseases in the GPs. Diabetes was the least treated disease accounting for mere 0.3 per cent. In addition to the medical camps and awareness programmes, extensive demonstration sessions on hand washing were organised in schools, knowledge centres and Project Villagers.

As regards education, over 22,000 visits have been made to the eight knowledge centres by the villagers. The concoction of facilities like the tuition classes, indoor and out-door games, newspaper, magazine and library have turned these centres a hot spot for both children and parents. The two e-learning centres

commenced in the reporting year have also become a run-away success: BBF keeps receiving requests from the other villagers to set up the same. Unfortunately, the functioning of the e-learning centres came to a standstill following the earthquake that struck the area on September 18. As a result, one centre had to be completely closed down and another was resumed after a month. With regard to sponsorship programme, the academic year ended on a high as all the sponsored students passed the year-end examinations with flying colours. Students also brought medals from sports and games competitions held at the State level. BBF sponsored student, Ms. Rinzing Lepcha, won the Chief Minister's scholarship award in the reporting year.

As part of the livelihood programme, Mother's Enterprises (known as the Amosa Atil) initiatives have become the jewel in the crown. Under this initiative, women have taken to mushroom

cultivation, poultry, piggery and pisciculture following trainings and have enhanced their household income. These activities have given the women a new sense of belonging to the group as well as self confidence. Facilitations have been given to SHGs and farmer clubs in the Project Villages and the former have made a cumulative saving of over two lakh rupees up to March 2012. BBF has also been strengthening and handholding members of SHGs and farmers clubs to forge linkages with line departments in the district and State to help avail the many schemes available for them. Ninety nine per cent of the 60,000 disease-free cardamom plants distributed by the project in 2009 have survived and is expected to start bearing fruit in less than a year.

The pace of infrastructure works was slowed down following the earthquake. However, construction of Gumpa kitchen at Singhik, extension and leveling of school

ground as well as construction of retaining wall – both at Safoo – was completed in the reporting year. Six more projects are in different stages and a couple of them are yet to start. As regards the social development works, International Women's Day, Teachers Day, Republic and Independence Days were celebrated with pomp and fervor. BBF also organised a friendly football match for the girl students of Singhik Secondary School and North Sikkim Academy.

BBF has received loads of appreciations from the villagers, line departments, research organisations and media in the reporting year. Among others, the selfless efforts of BBF team in earthquake relief works have been greatly admired by all. BBF would like to march ahead with the same dedication and lead the development journey of people of the Project Villages for years to come.



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organisational overview

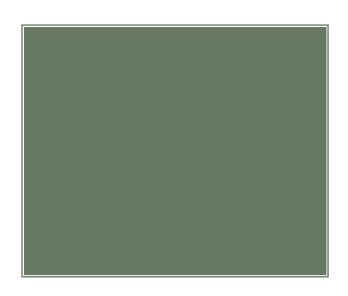


vision

Improve the quality of life of communities in the areas where the infrastructure development is in progress, thereby enabling communities to become self-reliant and more developed.

> Provide sustainable opportunities aligned with Millennium Development Goals (MDGs) to improve livelihoods, health, education and gender equity from the human development perspective.

> > mission



organisational overview



havishya Bharat Foundation envisages integrated and holistic development of communities it works with, especially the underprivileged and marginalised people living in high infrastructure expansion areas. Sustainable development of communities is the central focus of all its activities.

Objectives

- 1. To carry out, run, establish, sponsor and maintain all kinds of charitable work and activities, livelihoods and educational work and activities social work and activities, thrift programs, saving programmes and credit activities.
- 2. To establish, maintain, assist, improve and otherwise support

both directly and indirectly educational institutions and programmes to provide academic and technical and vocational education and trainings at all levels and to provide assistance to needy students.

- 3. To run, sponsor or assist in literacy numeracy and other educational and training programmes for people of all ages, including setting up of libraries and computer centers and other facilities for education, training and development of knowledge and capabilities.
- 4. To undertake all kinds of rescue, relief, resettlement and rehabilitation programmes at the time of natural and other calamities as well as to attend to the needs of those affected by industrialisation and infrastructure development activities undertakenby both Governments and private parties.

BBF envisages integrated and holistic development of communities, especially the underprivileged and marginalised

BBF aims to plan and implement all kinds of development programmes for the welfare and development of rural and urban areas

5. To establish and maintain all kinds of homes and Institutions for the benefit of disadvantaged children, old people, students, homeless persons and trainees and students undergoing.

6. To plan and implement all kinds of development programmes for welfare and development of rural and urban areas like drinking water, sanitation, infrastructure development, etc.

7. To collaborate and cooperate with Government and Non Governmental Organisations to undertake programme on common problem relating to any socio economic development, particularly in rural areas.

8. To undertake programme aim-

ing at raising peoples' critical awareness on environmental issues which primarily refer to the life sustaining resources and channelise their awareness into action programme that help in protecting the environment/ecology.

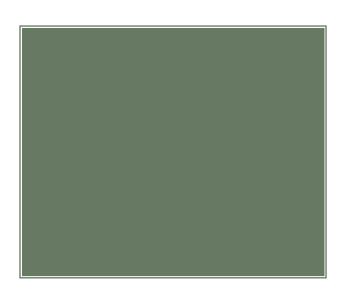
9. To establish, maintain, assist, improve and otherwise support both directly and indirectly medical institutions and programmes including but not restricted to hospitals, diagnostic centres, dispensaries and other health Institutions, both mobile and fixed in urban/rural areas.

10. To carry on, run, start, establish, maintain all kinds of schools, technical centers, research and development centers and institutions in urban/rural areas.

11. To take up such activities of general public utility not involving







organisational overview



the carrying on any activity for profit.

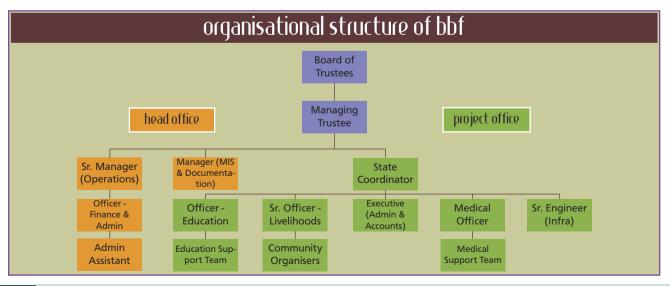
12. To set up blood banks and eye banks on the basis of voluntary donations.

13. To do all necessary things for and incidental or conductive for the attainment of above objectives of the Trust including but not restricted to hiring personnel and consultants, entering into alliances and agreements of cooperation, soliciting and bidding for

funds from Government and companies.

The objectives of the Trust shall be enjoyed by all irrespective of caste, creed or religion.

Structure and Governance
BBF is chaired by Dr. Abid Hussian,
former Commerce Secretary and
Ambassador to USA and is governed by an eminent Board of
Trustees. The day-to-day activities of the trust are administered
by the Managing Trustee, Lt Gen
(Retd) Hari Prasad, former C-in-C
of India's Northern army. A group
of experienced professionals assist the Managing Trustee in operationalising the planned activities.



BBF works for the integrated development of nine villages in Mangan and Chungthang sub divisions

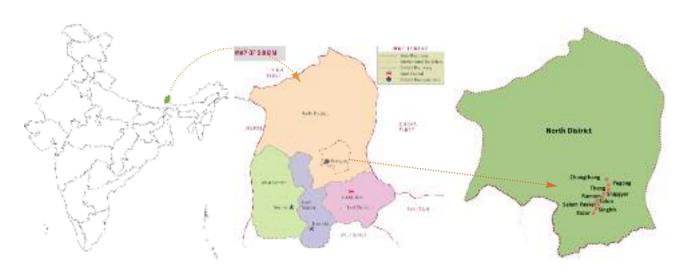
Geographical Focus

BBF works for the integrated development of nine project-affected villages¹ around Mangan and Chungthang sub divisions of North Sikkim district. Besides, it is shortly commencing works in Chhattisgarh, Arunachal Pradesh and Andhra Pradesh and hopes to expand to other parts of the country in future.

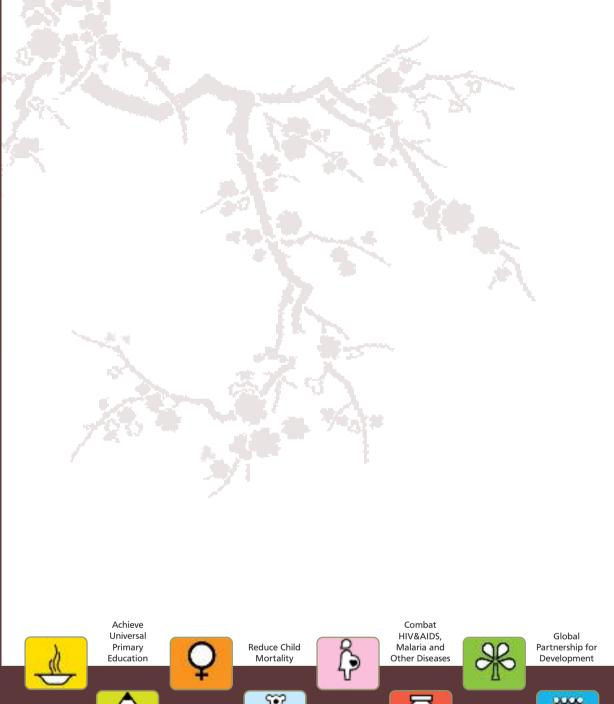


 $^{^{\}scriptscriptstyle 1}$ The nine project villages are Kazor, Singhik, Theng, Pegong, Chungthang, Shipgyer, Safoo/Salem Pakyel and Ramom.

Presence of BBF



millennium development goals



Eradicate Extreme Poverty and Hunger

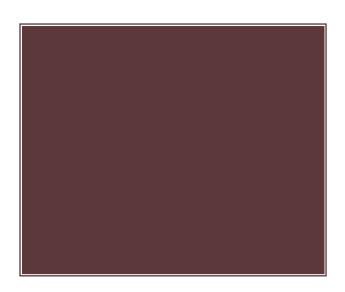
Promote Gender Equality and Empower Women



Improve Maternal Health

Ensure Environmental Sustainability





millennium development goals

About MDGs

adopted by all 189 United Nations Member States in 2000, promised a better world with less poverty, hunger and disease; a world in which mothers and children have a greater chance of surviving and of receiving an education, and where women and girls have the same opportunities as men and boys. It promised a healthier environment and greater cooperation — a world in which developed and developing countries work in partnership for the betterment of all. The declaration established eight Millennium Development Goals (MDGs) and time-bound targets by which progress can be measured. The timeframe set to achieve the MDGs was 2015.

BBF and MDGs

Attending to local priorities has always been a high precedence of BBF as it believes that partnering for localised solutions creates an enabling context for social development. Currently, BBF is working in nine Gram Panchayats of North Sikkim District and this note attempts to downscale the MDGs, to the extent possible, to the contexts of these Gram Panchayats. This note also serves to reinforce the resolve and priority of BBF's programmes in achieving the MDGs in its operational areas.

The analysis made in this note is based on various periodical progress reports available at BBF for the period from April 2009 to March 2012. The contribution of BBF to MDGs in these Gram Panchayats has been tracked against the baseline survey conducted there by BBF in 2008.

Demography of Project Area

The project covers nine Project Villages of North Sikkim. These involve Kazor, Singhik, Theng, Pegong, Chungthang, Shipgyer, Safoo/Salem Pakyel and Ramom. As of 2008, there were 435 households in these villages with a population of 2131 people. This includes 1070 male and 1061 female population. According to



The contribution of BBF to MDGs in the Gram Panchayats has been tracked against progress made vis-à-vis the baseline survey conducted there by BBF in 2008.

sources at Government of Sikkim (2007-08), about 50% of these households possessed BPL cards and about 22% of the population was indexed under 'Low Standard of Living'. About 24% of the population was in the age group of 4-14 of which just about 36% attended school. It is observed that most of these students are first generation school goers. Of the total population of 2131, 521 people (over 24%) were earning members: 335 persons (about 16%) earned more than one dollar per day and 272 persons (about 13%) earned more than two dollars per day. Maternal mortality, child mortality and infant mortality occurred rarely.

BBF's Contribution to MDGs

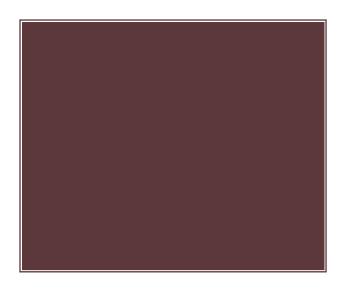


Goal 1 and their Targets Addressed

| Goal 1 | Eradicate extreme poverty and hunger |
|--------------|--|
| Target 1A | Halve, between 1990 and 2015, the proportion of people whose income is less than one dollar a day |
| Target 1B | Achieve full and productive employment and decent work for all, including women and young people |
| Target 1C | Halve, between 1990 and 2015, the proportion of people who suffer from hunger |







millennium development goals



BBF has given direct employment to about 100 villagers from the PVs to work in BBF nursery. The efforts of BBF in working with the 11 farmers clubs and 10 women SHGs formed in the PVs have not only resulted in enhanced productivity and income for the tribal farmers living in the PVs but also created linkages with government departments and banks, placing them well on track to sustainability of livelihoods. Estimates suggest that about 27% of the villagers in the PVs have gained employment through BBF's livelihood programme.



It is observed that the daily wages in the PVs has exceeded three dollars. However, as most of the families here have joint family set up and in households where one person is the sole bread winner, the income aggregate per person could be much lesser. BBF has been trying to improve this situation in the PVs through multi-pronged and far sighted initiatives through its livelihood, education, healthcare and infrastructure/social development programmes. Local reports suggest that the 'Living Index' of the people in the PVs has been gradually improving: Sikkim Times' report in 2010 accounted people in the 'Low Standard of Living Index' to be of 6% in the PVs which was 22% in 2008.

(Left) A woman processing turmeric to make powder out of it. (Below) Planting of ginger seeds in progress



Estimates suggest that about 27% of the villagers in the PVs have gained employment through BBF's livelihood programme.

Concerned about people who may suffer from hunger and neglect, especially the aged, BBF initiated 'Adopt-an-Aged' programme in the banner of SAHYOG in the year 2012 that identifies elderly persons in utmost need in PVs and helps them with monthly provisions of food grains, medicine and pocket money.



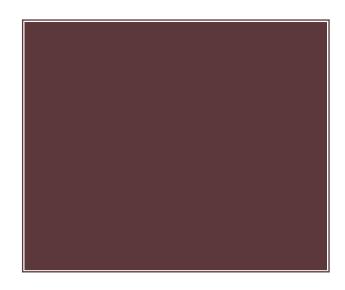
Goal 2 and their Targets Addressed

| Goal 2 | Achieve universal primary education |
|--------------|--|
| Target 2A | Ensure that, by 2015, children everywhere, boys and girls alike, will be able to complete a full course of primary schooling |

Thirty six per cent of children were going to school when the project was started in 2008. BBF selected 72 students, from across the PVs for sponsorship programme and provided with hostel and other facilities. It has also formed Educational Management Committees at school and Gram Panchayats through which it facilitates new enrollment and sorts out issues related to sponsorship programme and school facilities. In order to retain the enrolled students, BBF has been facilitating regular parents-teachers meeting, formal feedbacks from the students and teachers and helping with infrastructure facilities. These efforts







millennium development goals



have proved very handy as BBF could achieve 80% of enrollment of eligible children in PVs into school by 2011. This includes 82% male and 80% female students. This enrollment is up to high school.



Goal 3 and their Targets Addressed

Goal 3

Promote gender equality and empower women

Eliminate gender disparity in primary and secondary education, preferably by 2005, and in all levels of education no later than 2015



BBF sponsors 52 girl students out of the 72 total students in the PVs. BBF has been taking particular interest in the education of girl child and their allround development. In the academic year ending in 2011, all the sponsored students passed the year-ending examinations. In same year, one sponsored girl student won the CM's scholarship award after securing the 32nd position in the State, two sponsored girl students represented at the State level football championship and another two girl students won laurels in the State level Taekwondo competitions. BBF also supports higher education of girl students beyond the sponsorship programme on a case-to-case basis.

(Left) BBF sponsored student Ms. Rinzing Lepcha who won the CM scholarship award. (Below) Students take out a rally on the Anti Tobacco Day



BBF could achieve 80% of enrollment of eligible children into school in the Project Villages by 2011. The same was 34% when the project was started

BBF has taken particular interest in the economic and social empowerment of women of the PVs. It has launched a novel livelihood programme in the name of 'Amosa Atil' (local name for mother's enterprises), through which training and capacity building programmes are imparted to women in livelihood activities besides hand holding support in actual production. Some of the activities of Amosa Atil have been mushroom production, piggery and poultry farming, pisciculture and horticulture production. These activities have not only enhanced the household income but also given the women a new sense of belonging to the group and self confidence.



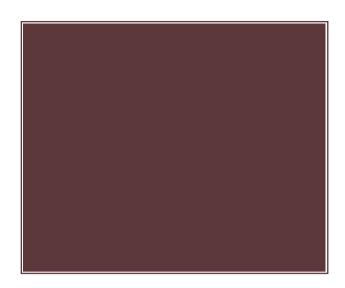
Goal 4 and their Targets Addressed

| Goal 4 | Reduce child mortality |
|--------------|---|
| Target 4A | Reduce by two-thirds, between 1990 and 2015, the under-five mortality rate |

Fortunately, child mortality rate in the region is marginally low. Except for one incidence in 2009, there was no case of child mortality in the PVs during the project period. The health camps and awareness programmes organised by BBF in PVs have helped reduce child







millennium development goals



mortality. Besides, improved livelihood and resultant life style have minimised malnutrition and enhanced greater chances of survival of children.



Goal 5 and their Targets Addressed

| Goal 5 | Improve maternal health |
|--------------|---|
| Target 5A | Reduce by three quarters, between 1990 and 2015, the maternal mortality ratio |
| Target 5B | Achieve, by 2015, universal access to reproductive health |

There has been no maternal mortality in the PVs after the start of the project, thanks to enabling environments in the region including healthcare facilities provided by BBF. BBF has been monitoring health status of women in the PVs through combined efforts like the specialised camps. In fact, BBF operates clinic and mobile OPDs that cover all the PVs. These clinics are equipped with advanced facilities and treatment. Besides, BBF also conducts specialised and general medical and health camps in the PVs periodically for which it brings experts from the region.



Goal 6 and their Targets Addressed



There has been no maternal mortality in the PVs after the start of the project, thanks to enabling environments in the region including healthcare facilities provided by BBF.

| Goal 6 | Combat HIV&AIDS, malaria and other diseases |
|--------------|---|
| Target 6A | Have halted by 2015 and begun to reverse the spread of HIV&AIDS |
| Target 6B | Achieve, by 2010, universal access to treatment for HIV&AIDS for all those who need it |
| Target 6C | Have halted by 2015 and begun to reverse the in- cidence of malaria and other major diseases |

There has been no case of HIV&AIDS in the PVs, however, BBF has been monitoring new and suspected cases periodically. BBF also conducts periodical awareness camps in PVs.The health profiling of people of PVs as well as blood grouping of students have been done by BBF and the analyses indicate that the villagers generally enjoy a healthy life.



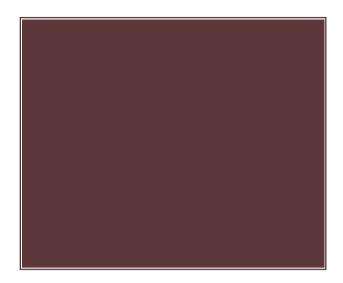
Goal 7 and their Targets Addressed

| Goal 7 | Ensure environmental sustainability |
|--------------|---|
| Target 7C | Halve, by 2015, the pro- portion of people without sustainable access to safe drinking water and basic sanitation |

Prior to the start of project, the villagers in the PVs were consuming water from open area sources that were not safe for drinking. BBF hence decided to work on community-based water security structures. A







millennium development goals



detailed watershed plan was developed and houses in the PVs were connected to safer drinking water through pipes.

BBF also conducts hygiene education and demo on hand washing. These have been done in BBF supported hostels, schools and knowledge centres in the PVs. BBF also observes world environment day and earth day involving community members and students to create awareness, facilitate sharing and encourage people to participate in common agenda in the locality.

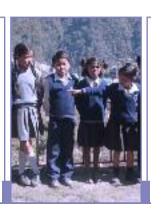
Overall, BBF realises that it has only added a drop in the ocean in terms of addressing the MDGs and is of the view that we have miles to go before we could achieve these goals comprehensively in our context. Among others, planning for a more quantified data gathering and analysis on the sidelines of UN indicator monitoring guidelines for future reporting will be set as priority.



progress of activities



healthcare



livelihood



education



social/infra structure development



Title of Project:

Improve quality of life of communities impacted by infrastructure development in Nine Gram Panchayats of North Sikkim that are affected by Teesta Stage III (1200 MW) HEP by providing sustainable opportunities to improve livelihoods, health, education and thereby promoting well-being of communities.

Duration: July 2008 – March 2012

Supported by: Teesta Urja Limited BF is entrusted with responsibilities of undertaking CSR activities outlined in Local Area Development Programme under the Environment Management Plan of Teesta Stage III (1200 MW) Hydro Electric Power.

An agreement to this effect was signed between BBF and Teesta Urja Limited in 2008. Subsequently, BBF undertook various



detailed activity plans which included extensive field visits to all nine Gram Panchavats covered under the project, consultation with village representatives, meetings with members of Panchayat Raj Institutions and discussion with various government officials at the district level. Based on the extensive field work, a detailed action plan was drawn and presented during the second meeting of Rehabilitation and Resettlement (R&R) committee held on 15th December 2008. Following approval of the plan by the R&R committee, BBF has been working on the approved plan through the current project.

BBF implements the Local Area Development Programme under the Environment Management Plan of Teesta Stage III (1200 MW) Hydro Electric Power project



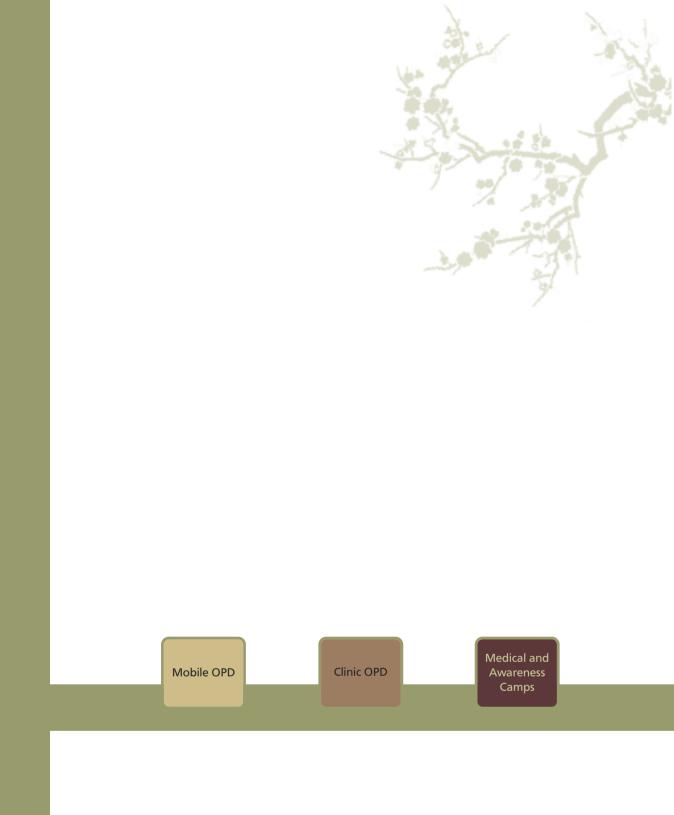
The programmes of BBF are intended to achieve integrated development leading to empowerment of communities

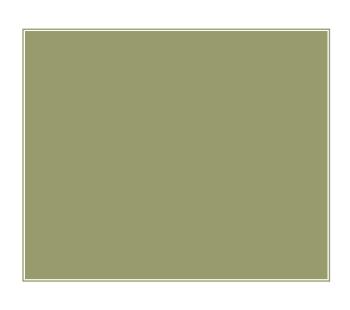
The project operates around four core programmes:

- Healthcare
- Education
- Livelihood, and
- Social/infrastructure development.

These programmes are intended to achieve integrated development leading to the empowerment of communities in the nine project Gram Panchayats. The ensuing section of this report is presented with the progress of activities and major accomplishments of the four programme areas for the reporting period from April 2011 to March 2012.













B ased on the primary assessment of the project villages by external consultant and extensive field visits by the staff, BBF drew the overall implementation plan for its programmes.

As regards healthcare, the assessment came out with the following key analysis: some of the common diseases found in the project villages include hypertension, alcoholic lever diseases, cardi-myopathic, TB, acute respiratory infection and anemia among women and children. The assessment also had identified gaps in service delivery systems (like the Primary Health Sub Centres) and in

administration and monitoring of national health care programmes (NRHM, RNTCP, etc.). Hence, the implementation plan came up with the strategy of, among others, formalising collaboration with district government in which BBF would play the role of enabler of health services rather than undertaker, working out an MoU to involve the existing PHSCs and their staff to provide quality medical services to the project villages, supplementing necessary infrastructure and human resources support to fill gaps in service delivery systems and functions, and formulating a health advisory committee to ensure transparency and accountability.

The major accomplishments until the last reporting (upto March 2011) in healthcare programme involve:

The key objective of BBF's healthcare programme is to provide comprehensive quality primary medical care for people in the Project Villages.



BBF provides quality medical services to the project villages and necessary infrastructure and human resources support

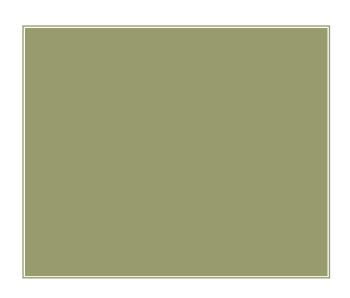
- Inauguration of community health scheme of BBF by Honorable Chief Minister of Sikkim, Dr Pawan Chamling
- Provision of free Super Speciality Medical Camp for project villages
- Organising specialised medical camps in project and non-project areas and schools
- Carrying out regular specialised health camps, including immunisation programmes, in collaboration with State and Central Governments and other institutions providing healthcare
- Organising awareness camps on contagious diseases, maternal and child health as well as HIV&AIDS
- Provision of State-of-the-art mobile hospitals and doorstep mobile OPD facilities in remote vil-

lages

- Training of doctors, adaption of standard treatment guidelines, and medical profiling
- Development of information system for healthcare management
- Integration of clinics covering all project villages
- Construction and up-gradation of hospitals and diagnostic centres
- Provision of medical and diagnostic services
- Provision of emergency kits at select project villages
- Referral of secondary/tertiary care patients to specialty hospitals











Progress in the Reporting Period

Mobile OPD

As part of its healthcare programme, BBF operates mobile van clinic that is equipped with multispecialty healthcare facilities. The 'mobile OPD' reaches to the doorstep of villagers who are otherwise not connected to any clinic in their village. As part of the LADP, BBF-TUL project had set up clinics in five project villages: Singhik, Theng, Shipgyer,

Ramom and Safoo. Hence, the mobile OPD is intended to provide healthcare facilities to the villages that are not covered by the clinics. Besides, the mobile OPD also goes around in other Project Villages and BBF supported hostels with pre-scheduled plans.

In the reporting period, 45 mobile OPDs were conducted at Safoo/Salem Pakyel, Kazor, Pegong, Ramom, Shipgyer, Singhik hostel and NSA school. These visits enabled BBF to attend to 1154 cases including 551 male and 603 female. The table below details the village wise break-up of cases handled by mobile OPDs.

| from April 2011 to | Cases Handled by Mobile OPD March 2012 |
|--------------------|---|
| | Number of Coses Handled |

| Location | Number of Cases Handled | | | | | |
|--------------------|-------------------------|--------|-------|--|--|--|
| Location | Male | Female | Total | | | |
| Safoo/Salem Pakyel | 107 | 127 | 234 | | | |
| Kazor | 199 | 212 | 411 | | | |
| Pegong | 135 | 118 | 253 | | | |
| Ramom | 44 | 53 | 97 | | | |
| Shipgyer | 45 | 69 | 114 | | | |
| Singhik Hostel | 15 | 10 | 25 | | | |
| NSA School, Mangan | 6 | 14 | 20 | | | |
| Total | 551 | 603 | 1154 | | | |

The mobile OPD reaches to the doorstep of villagers who are otherwise not connected to any clinic in their village.

Out of the 1154 cases handled by the mobile OPDs, 63 per cent were treated in four months: April, May and June 2011 and March 2012. Most of them in these months had been treated for common cough and cold.

Of the total cases treated, about 30 per cent were below five years of age, 33 per cent were between six and eighteen and 37 per cent were above 18 years of age. The table below presents the gender wise break-up of age categories of cases handled by mobile OPDs for all locations.

| Age Category of Cases Handled by Mobile OPD from April 2011 to March 2012 | | | | | | |
|---|-----|------|-----|-----------------|-----|--|
| 0-5 y | rs/ | 6-18 | yrs | Above 18 yrs | | |
| M | F | M F | | M | F | |
| 166 | 186 | 174 | 204 | 211 | 213 | |

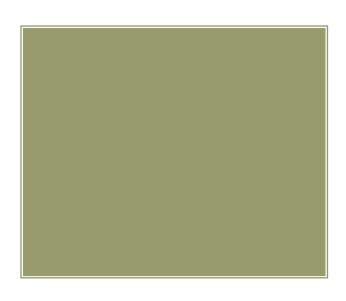
M - Male; F - Female

The predominant ailments treated by the mobile OPDs in the year are common cough and cold, gastritis, ENT, respiratory and skin infections. These five aliments together account for close to 65 per cent of ailments treated by mobile OPDs in the project villages. Significantly, another 24 per cent were also treated for 'other' ailments involving injuries, wound, allergy, fits, BP, insect bites, immunisation, joint pains, UTI, vomiting and headache. The remaining 11 per cent of the cases were treated for hypertension, viral infection and diabetes. The prevalence of diabetes in the area is very low as only four cases were treated for diabetes in the entire year. The detail score of cases treated for different ailments is given in the table below. Extensive details of cases handled by mobile OPDs are given in Annexure 1.



| туре | of Cor | nmon | Allmer | nts atte | enaea | by IVIC | JPD Tro | om Ap | rII |
|--------------------|--------|------|--------|----------|-------|---------|---------|-------|-----|
| 2011 to March 2012 | | | | | | | | | |
| | | | | | | | | | |

| Respiratory infections | Skin infections | Gastritis | Common cough & cold | Viral infections | ENT infections | Hypertension | Diabetes | Others | Total |
|---------------------------|-----------------|-----------|------------------------|------------------|----------------|--------------|----------|--------|-------|
| 93 | 90 | 172 | 291 | 66 | 96 | 69 | 4 | 273 | 1154 |





Location Wise Analysis

Kazor, Pegong and Safoo/Salem Pakyel together had a share of 78 per cent of the total cases treated by the mobile OPDs from 29 visits; Kazor alone had 36 per cent. The remaining 22 per cent of the cases were treated at Shipgyer, Ramom, Singhik hostel and NSA school. As regards the age group category, of the 352 children treated under 'below 5 years' category, 223 were treated at Kazor – that is a whopping 63 per cent of the entire mobile OPD villages in the category. Compared to other MOPD villages, Safoo/Salem Pakyel had the highest number of cases in the age category of '6 to 18' and, once again, Kazor had the highest number of cases for the 'above 18 years' category. About 40 per cent of the cases in Kazor (for all age group categories) were treated for common cough and cold (24%) and gastritis (16%). The table below presents the location wise score of cases handled as regards their age group categories.

| Location wise Details of Cases Handled by MOPD from April 2011 to March 2012 | | | | | | | |
|--|-----|-----|-----|--|--|--|--|
| Location 0-5 Yrs 6-18 Yrs Above 18 yrs | | | | | | | |
| Safoo/Salem Pakyel | 44 | 110 | 80 | | | | |
| Kazor | 223 | 69 | 119 | | | | |
| Pegong | 48 | 92 | 113 | | | | |
| Ramom | 14 | 39 | 44 | | | | |
| Shipgyer | 16 | 46 | 52 | | | | |
| Singhik Hostel | 7 | 4 | 14 | | | | |
| NSA School (Mangan) | 0 | 18 | 2 | | | | |
| Total | 352 | 378 | 424 | | | | |

Kazor had the highest number of cases for two categories: 0-5 and above 18 years of age. 40% of them were treated for common cough and cold and gastritis



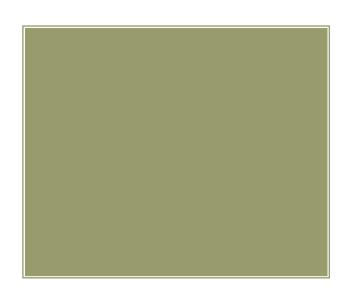
The chart below presents the share of ailments attended to in PVs by mobile OPD for the period from April 2011 to March 2012. Location wise details of cases handled by mobile OPDs are given in Annexure 2.

Kazor











Clinic OPD

As mentioned earlier, five clinics were set up by BBF-TUL as part of the project. These are located in Singhik, Theng, Shipgyer, Ramom and Safoo villages. Except Singhik clinic, the other clinics are now being managed by TUL. Hence, The works of Singhik clinic alone is presented in this report.

The clinic at Singhik helped treat 6770 cases including 4153 male and 2617 female from March 2011



to April 2012. This involves 1000 company cases (876 male and 124 female) and 5770 local residents (3277 male and 2493 female). As many as 780 cases visited the clinic in July 2011 alone, which accounts for the highest number of visitors in a month for the year. In this particular period, numbers of both the company patients and local residents had gone up when compared to other months. Close to 41 per cent of them visited the clinic with complaints of common cough and cold and viral infections.

As regards cases treated pertaining to the age group, 15 per cent were in the category of 0-5 years, 25 per cent were 6-18

780 cases visited the clinic in July 2011 alone, which accounts for the highest number of visitors in a month for the year.



Viral infection, hypertension and diabetes are among the least prevalent ailments in the Project Villages. They account for 6% of the ailments treated by Clinic OPD.

years and 60 per cent were above 18 years of age. The table below presents the gender wise breakup of the cases treated pertaining to their age group.

| Age Category of Cases Handled by Clinic OPD from April 2011 to March 2012 | | | | | | | |
|---|-----|------|-----|-------------|-------|--|--|
| 0-5 | yrs | 6-18 | yrs | Abov yrs | re 18 | | |
| M | F | M | F | M | F | | |
| 528 | 514 | 1023 | 638 | 2602 | 1465 | | |

M - Male; F - Female

The most treated ailment in Singhik clinic in the reporting period is respiratory infections and the least treated is diabetes. The ailment analysis of both mobile and clinic OPDs shows similar trends as regards the nature of

ailments: just like the mobile OPD, the five predominant diseases treated by the clinic OPD are respiratory infections, common cough and cold, gastritis, skin and ENT infections. These accounted for 69 per cent of the total diseases. Little over 25 per cent of the cases were also treated for 'other' ailments involving injuries, wound, allergy, fits, BP, insect bites, immunisation, joint pains, UTI, vomiting and headache. The remaining six per cent were treated for viral infection, hypertension and diabetes. Given below are the scores of all the ailments treated by the clinic OPD in the reporting period. Extensive details of cases handled by the clinic OPDs are given in Annexure 3.



Type of Common Ailments attended by Clinic OPD from April 2011 to March 2012 Common cough Skin infections **Appertension** Gastritis **Diabetes** Others 1156 723 1147 1153 298 466 110 18 1699 6770

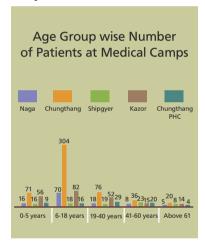




Medical and Awareness Camps

As part of the healthcare programme, BBF conducts general and specialised medical camps in the Project Villages by bringing in experienced medical practitioners from time to time. In the span of one year from April 2011, six such camps were conducted at different locations. These involved three medical camps, two specialised health camps and a dental camp. These camps helped 1317 villagers to avail healthcare facilities. The village wise score of people who attended the medical camps is given in the table below.

Of the total patients, close 60 per cent belonged to the age group of 6 - 18 group. The chart below presents the age wise category of patients at different medical camps.



| Details of Medical Camp from April 2011 to March 2012 | | | | | | |
|---|------------|--------------------------------|------------------------|--|--|--|
| Type of Camp | Date | Place | No. of Participants | Details of Doctors | | |
| Medical Camp | 20-04-2011 | Naga | 117 | Dr. Ritesh, Dr. Benoy, Dr. Karma, Dr. Pratik Rasily | | |
| Dental Camp | 28-06-2011 | Chungthang | 507 | Dr. Suvash Rai | | |
| Medical Camp | 27-08-2011 | Shipgyer | 84 | Dr. Swapendu Basu (Oncologist), Dr. Sharon Foning (Gynecologist), Dr. Gyalmit Lepcha (General Physician) | | |
| Medical Camp | 28-8-2011 | Kazor | 219 | Dr. Swapendu Basu (Oncologist), Dr. Sharon Foning (Gynecologist), Dr. Gyalmit Lepcha (General Physician) | | |
| Health Camp | 29-01-2012 | Chungthang PHC | 78 | Dr. L.B. Limboo DNB (Medicine), Dr. Ganga Rai MD (Pediatrics), Dr. Pema T. Lanchungpa and Dr. Pratik Rasily | | |
| Health Camp | 29-02-2012 | Singhik Secondary School | 312 | Dr. Ashim Pradhan (BPT), Dr.Pratik Rasiiy (MO), Dr.Dupjor GP, Dr. Rinzing (Dentist). Blood grouping and demonstration on hand washing by Miss Menuka | | |
| Total | | | 1317 | | | |



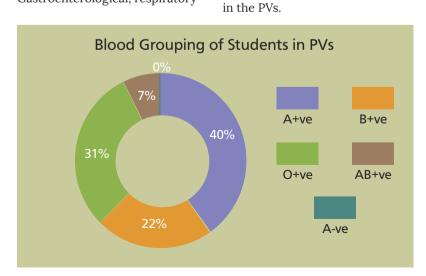
The medical camps offered facilities of different tests and treatments for different ailments. The tests include HB, RBS, ESR, blood Cell Count, KFT, lipid profile and X-ray, among others. Blood cell count, RBS and X-ray were among the top three tests administered by the medical camps in the reporting year.

Treatments were given for the following ailments in the reporting period: cardiovascular, respiratory, gastroenterological, cerebrovascular, loco motor, ENT, obstetric and gynecological and infectious ailments among others. Gastroenterological, respiratory

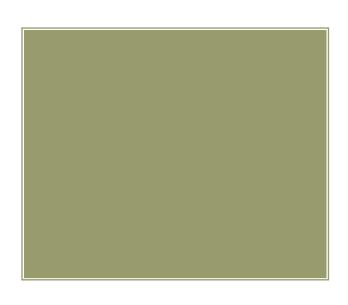
BBF carried out blood sampling and grouping exercise for the students of the Project Villages (PVs). This was done for 299 students of Singhik Secondary School, Ramom, Shipgyer, Safoo and Kazor schools. Subsequently, the document containing the name of school, name of students, class and blood group has been given to the respective school principal as well as to the Presidents of Gram Panchayats. The chart below presents the type of blood groups of students

BBF administered blood group sampling of 299 students studying in schools situated in the Project Villages of Singhik, Ramom, Shipgyer, Safoo and Kazor.

School during a health camp there





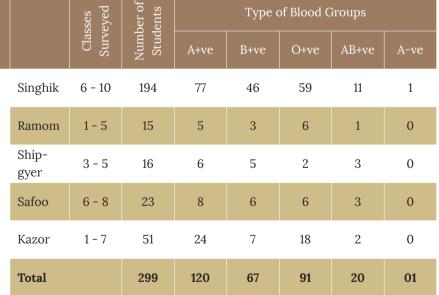


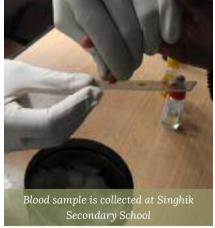
The table below has the nested data of blood grouping exercise done by BBF. Extensive data containing name, school, class and blood group of students is presented in Annexure 4.





Details of Blood Group Sampling in PVs





The results of blood group sampling were shared with the Principals of respective school and **Presidents of Gram Panchayats**

BBF medical team trekked through the difficult terrains to reach the earthquake-stricken villagers.





Relief Works in Response to Earthquake

An earthquake measuring 6.9 on the Richter scale hit the State of Sikkim and surrounding areas at 18.10 hours on September 18, 2011. The quake rattled the entire Himalayan region. The major affected PVs were Chungthang, Saffo, Pegong, Shipgyer, Ramom and Theng.

Immediately after the catastrophic event, the Managing Trustee, Lt Gen (Retd) Hari Prasad, rushed to the region to gather vital firsthand information on the critical needs, rescue

and relief operations. Soon after, the BBF Sikkim team and volunteers were into relief activities. There was huge need for food and medicine. BBF team supplied cooked food, nursed the injured and provided first aid and medicines. BBF medical team trekked through the blocked terrain to reach the affected villagers. The medical team also went to new locations everyday and provided support to the villagers and workers coming down from project sites and far flung villages.

A detailed report on BBF's response to the earthquake has been given in Annexure 5.











case study

Recovering Joys of Childhood

Sustained Efforts of BBF Healthcare Team Brings Joys of Childhood Back for a Student Diagnosed with Fracture in Parietal (skull) Bones

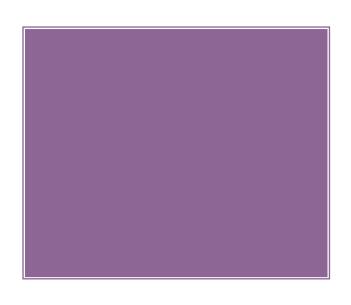
Sujoy Lama, a third standard student of Kazor School, suffered a serious head injury while playing at the school ground in June 2011. His parents rushed him to the Manipal Hospital in Gangtok immediately. After treating Sujoy for a couple of days there, his parents got him discharged from the hospital and returned home. But Sujoy had hardly made any improvement. He had severe headache and was found abnormal. Subsequently, Sujoy was taken to the BBF clinic at Singhik. After examining the case, Dr. Tenzing referred him to a neurologist in Siliguri.

The neurologist recommended several tests including CT Brain, CBC and LFT. As Sujoy's parents could not afford the tests, BBF offered to sponsor them. Following tests, Sujoy was diagnosed for small sub-acute extradural hematoma in left parieto-occipital region with depressed comminuted fracture in left parieto-occipital bone. Consequently, Sujoy was put under rigorous medication for three months. Meanwhile, the BBF healthcare team visited Sujoy's home at regular intervals to ensure he takes medicines in the prescribed manner regularly.

Towards the end of the three-month course, there was a BBF health camp at Kazor to which Sujoy turned up for check-up. Remarkably, Sujoy was found progressing well by the doctors and was advised to take another three-month course. The prayers of his parents and efforts of BBF healthcare team proved a blessing for Sujoy. As he continued on his medicines, Sujoy was beginning to return to his good old days. He started to go out, play and mix with peers.

Following completion of the second course in December 2011, Sujoy's parents brought him to the BBF clinic again. Predictably, Sujoy was found to be completely normal: playful, conscious, well oriented to time, place and person with all reflexes within normal range. He was advised to follow up on yearly basis. Sujoy's parents expressed their gratitude for the indispensable support they received from BBF in the times of their need.

Sponsorship Programme Other Events and Activities E-learning









he average literacy rate of North Sikkim as per the Census 2011 is 77.39 per cent, whereas the average literacy rate in the PVs as of 2010 was 79.67 per cent² (it was 35.69 per cent when the project was started in 2008). Despite Sarva Shiksha Abhiyan (free and compulsory elementary education for children aged between 6 and 14) being implemented by State government since 2001, there is lack of facilities in the PVs owing to extent of remote-

ness, lower population density, lack of awareness among parents, insufficient infrastructural facilities and shortage of trained teachers. To address the situation, BBF planned to create infrastructure and institutional mechanisms to ensure 100 per cent enrolment of children aged between 6 and 14, retention of the enrolled children, provide residential scholarship for needy children, strengthen capacities of school management committees, and arrange trainings for teachers, among others. BBF also intends to seek partnership with other organisations (like IBM, Pratham, etc.) that have track record of working with children.

The average literacy rate in the Project Villages is 79.67 per cent (as of 2010). It was 35.69 per cent when the project was started in 2008.



² Source: primary data collected by BBF

The objective of education programme is to enhance the standard of education in the Project Villages by improving school infrastructure facilities and reducing drop outs, arranging for skill up-gradation of teachers and strengthening school management committees and village education committees in the project villages.

The major accomplishments until the last reporting (upto March 2011) in education programme involve:

- Sponsorship programmes for needy children
- Support for improving school infrastructure
- Provision of hostel facilities for students (it enabled to achieve drastic improvement in curriculum performance, communication skills and extra-curricular activities of students staying at the hostels)
- Establishing and facilitating knowledge centres in project villages

- Launch of e-learning centres that provide computer literacy, access to IT-based communication and platform for children to develop analytical skill, aptitude and personality
- Organising skill enhancement programmes for teachers and strengthening school management committees
- Organising events of national and global importance (Independence Day, Environment Day, Ozone Layer Day, Teachers Day, Children's Day, Hand Washing Day)
- Conducting vocational training programmes

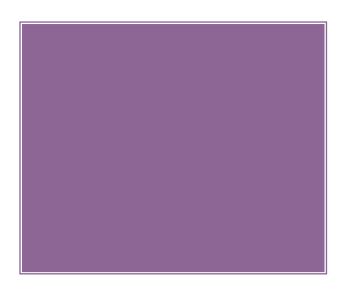
Selection Criteria for BBF Scholarship Programme

BBF has been providing scholarship to 72 students as part of achieving its objectives in the education front. The students studying outside their village due to dearth of facilities within and those studying locally, yet unable to afford the cost are given priority by BBF. The children who come under the priority category are further processed based on the following criteria:

- The student passes the year ending examination with minimum of 35% marks
- Is from poor family
- Is a dropout
- Number of dependents in the family
- Child of single parents or chronically ill parents and/or orphan

After provisional selection of candidates using the criteria, BBF presents the same to the village education committee by holding a meeting involving members of Gram Panchayat, Anganwadi workers, respected citizens, SHG leaders and school HM or teacher. The participants of the meeting, in a consultative process, finalise the list of students from the village to avail scholarship from BBF.







Progress in the Reporting Period

Knowledge Centres
BBF established knowledge centres in the PVs to provide platform for children and elders to spend their leisure time in accessing information and entertainment facilities. The centre provides tuition in all subjects for students studying from class one to five on all days except Sundays. The centre is also equipped with indoor and outdoor games facilities, newspapers and magazines, drawing and colouring ma-

terials, and dictionary for reference. The centres aim to reduce the knowledge gap and improve awareness levels among rural communities. The centre incharge engages in guiding and facilitating the activities of the centre.

In the reporting period spanning from April 2011 to March 2012, there was a total of 22087 attendances in the eight knowledge centres³ run by BBF. The table below presents month wise cumulative attendance at each of the centres. The chart (facing page) presents the cumulative percentage of distribution of attendance at each centre.

³ The knowledge centres are operated in Ramom, Theng, Singhik, Safoo, Shipgyer, Chungthang, Kazor and Pegong.

| Cumulative Data of Attendance at the Knowledge Centres from April 2011 to March 2012 | | | | | | | | |
|--|-------|-------|---------|-------|----------|------------|-------|--------|
| Month | Ramom | Theng | Singhik | Saffo | Shipgyer | Chungthang | Kazor | Pegong |
| April | 366 | 0 | 0 | 565 | 79 | 174 | 205 | 623 |
| May | 406 | 0 | 0 | 568 | 95 | 202 | 222 | 552 |
| June | 403 | 0 | 59 | 188 | 96 | 239 | 208 | 649 |
| July | 379 | 0 | 167 | 153 | 117 | 209 | 227 | 556 |
| August | 367 | 0 | 170 | 208 | 246 | 203 | 199 | 524 |
| September | 178 | 0 | 104 | 69 | 88 | 145 | 146 | 289 |
| October | 385 | 29 | 173 | 173 | 557 | 0 | 170 | 126 |
| November | 413 | 201 | 182 | 124 | 490 | 0 | 246 | 449 |
| December | 392 | 153 | 152 | 101 | 488 | 89 | 183 | 360 |
| January | 409 | 216 | 216 | 338 | 550 | 0 | 245 | 402 |
| February | 341 | 177 | 162 | 181 | 299 | 0 | 234 | 278 |
| March | 360 | 77 | 226 | 103 | 414 | 0 | 225 | 355 |
| Total | 4399 | 853 | 1611 | 2771 | 3519 | 1261 | 2510 | 5163 |

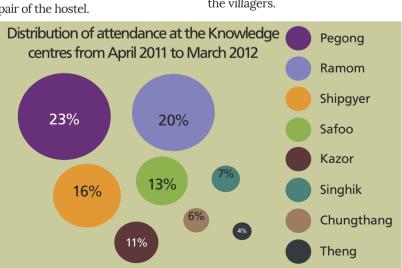
Knowledge Centres offer platforms for the young and adults to stimulate, develop and enrich their mental, physical and social abilities.



As we can observe from the table. the knowledge centre at Theng did not function from April to September due to a dispute between the villagers and the Head Master of the school where the Centre was hosted. However, the activities of the centre were resumed after the issue was resolved in October 2011. Similarly, the Centre at Chungthang was closed for five months due to heavy damages during the earthquake. Subsequently, the centre was temporally shifted to the ICDS teacher's house at Gurudwara. However, it has been decided now by the Panchayat, Head Master and BBF to host the centre at the girls' hostel at Chungthang after completion of repair of the hostel.

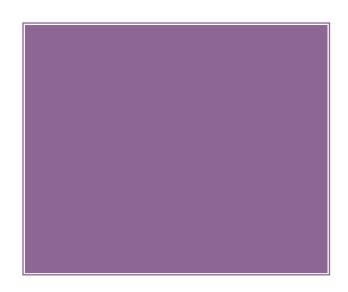
Major activities of the knowledge centres in the reporting period include organising tuitions and weekly tests, facilitation of in-door and out-door games, making newspaper, magazine and dictionary available for reading and reference, provision of drawing books, pencils, crayons, chart papers and sketch pens and organising painting and sports and games competitions.

It has been observed that other than the villagers of PVs, non-locals and monks also visit certain knowledge centres and make use of the facilities. It has also been observed that the habit of reading newspaper and referring to the dictionary has been improving gradually among the villagers.









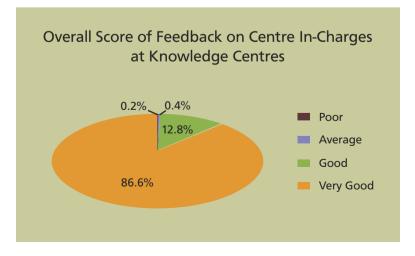


Feedback

BBF undertakes periodical feed-back surveys among the primary participants of the programme to assess the outcome of the programme and enhance service delivery. As regards the Knowledge Centres, the survey is done on a yearly basis and this was done in February 2012 for the reporting year. A total of 95 respondents from all the PVs participated in the survey. The survey questionnaire had 17 questions in all under two main

heads: facilities available at the centres and services of centre in-charge. The overall result for all the PVs is as follows:

As regards the facilities available in the Knowledge Centres, all the respondents expressed utmost satisfaction over cleanliness of the centre, visit of BBF staff to the centre, method of taking attendance and availability of playing items as these were provided on a daily basis. Except in Singhik and Kazor, all the respondents reported that the newspapers reached the centres on a weekly basis (it reached Singhik and Kazor daily). With regard to availability of colour pencils and other



BBF undertakes periodical feedback surveys among the primary participants to assess the outcomes of the programme and enhance service delivery.

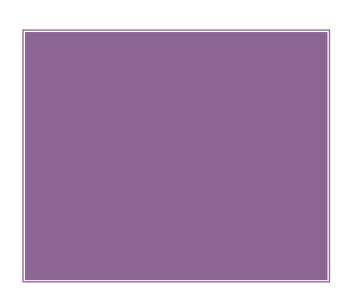
stationeries, except in Safoo and Ramom, respondents in all the other PVs stated that these were made available on a daily basis (it was made available in Safoo and Ramom on a weekly basis).

The survey had the following fields towards the services of the centre in-charge: punctuality, accessibility, sincerity, behaviour, time devotion, explanation techniques, subject knowledge, methodology of teaching, helps for home works, practice/revision and facilitation for group discussion. All these fields combined, about 87

per cent of the respondents considered the in-charge to be 'very good' (4 out of 4), close to 13 per cent responded as 'good' (3 out of 4), 0.4 per cent stated as 'average' (2 out of 4) and 0.2 considered as 'poor' (1 out of 4). The graph (facing page) presents the overall percentage of ratings by respondents for all fields. The cumulative score of feedback for all Knowledge Centres involving all the questions is given in annexure 7.









E-Learning Centres

The e-learning centres are a fun and free learning place for kids of five to twelve years of age and their parents. BBF launched two e-learning centres in Singhik and Chungthang in August 2011. The in-house, low cost, customised e-learning programme was developed by BBF. The portal at the PVs host lessons for classes one to ten including Mathematics, English, Science, Social Science, Physics, Biology



and Chemistry. It also has a 'Games' section that presents rhymes, children stories and fairy tales, multiplication tables, and moral stories in the form of colorfully animated pictures and words. The 'Home' page of the portal carries a message for the users from Lt Gen (Retd) Hari Prasad, the Managing Trustee of BBF.

The e-learning centre at Singhik was inaugurated by Mr T.W. Lepcha, the area MLA in the presence of Mr SK Pradhan, District Collector (N). Unfortunately, few days from the opening of the centres, there was an earthquake on the 18 September, 2011.

The e-learning centres have become popular to the extent that BBF keeps receiving demands from other PVs to set up the centre.



E-learning centres provide computer literacy, access to IT-based communication and platform for children to develop analytical skills, aptitude and personality.

The Chungthang centre was completely damaged to the extent that it was closed down. Even though there was no damage for the Singhik centre, the centre was also closed until mid-October 2011.

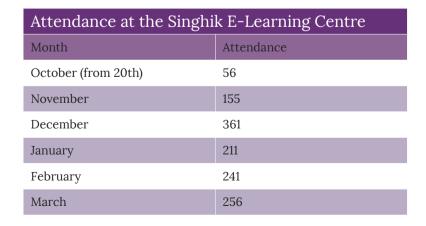
After normalcy returned in the PVs, the Singhik centre was reopened on 20th October 2011. Gradually, the children started pouring in. The yearly average shows that about 10 students have been visiting the Singhik centre every day. The visits by the students have been made both before and after the school

hours. The table below presents the month wise attendance of the e-learning centre at Singhik.

Following requests from Chungthang public and Panchayat, the Chungthang centre was renovated and reopened on 26 March 2012 by Mr. Yanten Gytso Bhutia, Head Master of Tasha Tangay Secondary School. The e-learning centres have become so popular in the locality to the extent that BBF keeps receiving demands from other PVs to set up the centre in their villages. BBF is contemplating expanding e-learning centres in other villages of North Sikkim.



Students use the e-learning facility at Singhik. (below) Inauguration of e-learning centre at Singhik





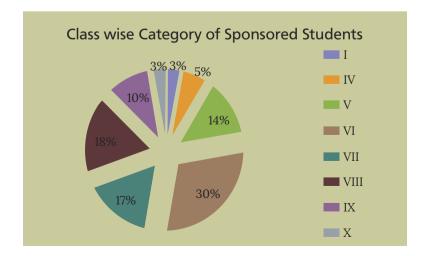




Sponsorship Programme A total of 72 children from the Project Villages have been supported by BBF as part of the sponsorship programme. This includes the 38 students at Singhik Secondary School and 34 students at the North Sikkim Academy, Mangan. The sponsorship programme is usually for the students studying from class one to ten. The chart below presents the percentage of students pertaining to their class of study for the academic year 2011-12.

It is observed that when compared to the previous years, the sponsored students have done better in the current academic year in all subjects. In the second term ending in December 2011, the entire 71 students who appeared for year-end examinations got through the exams (one parson did not appear for the second term examinations). The highest mark obtained by the student is 82.01 whereas the lowest is 34.5. The table (facing page) presents the category of performance of students in terms of the marks secured for the second term.

The performance of each of the sponsored students for the



Compared to the previous years, the sponsored students have done better in the current academic year in all subjects.

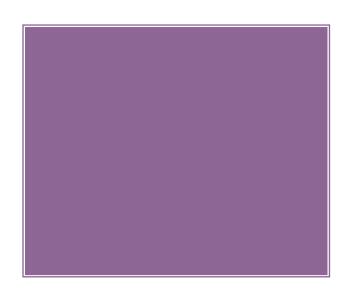
academic year 2011-12 has been given in annexure 6. The schools were closed down for annual vacation following exams in December and were reopened on 14th February 2012.

Other regular activities such as monitoring progress of students at SSS and NSA, organising quarterly heath check up (eye, dental and general) at hostels for the sponsored students and regular visits to check hostel cleanliness, food quality and students' health and hygiene were also carried out in the reporting period.



| Marks obtained by the Sponsored Students | | | | |
|--|--------------------|--|--|--|
| Mark | Number of Students | | | |
| 34.5 - 50 | 22 | | | |
| 50.01 - 75 | 44 | | | |
| Above 75 | 5 | | | |







Other Events and Activities

Career Counseling
A couple of career counseling
sessions were organised for the
sponsored students of standard
IX and X. The first session was
organised at Tasha Tangay Secondary School, Chungthang on
6th June 2011. A doctor from
TUL, an engineer and HR from
AIPL and officials from BBF
spoke on their subject of specialisation. Another session was

conducted for the IX and X standard students of SSS in March 2012. Experts from medical, engineering, livelihood and social development participated and enlightened the students with their talks.

Science Equipments to School

The science laboratory equipments were handed over to Tasha Tangay Secondary School, Chungthang by BBF in the presence of Mr Khamsoon Lepcha, Zilla Adhayakshya North on 6th June 2011.

Study Tour

BBF organised a study cum picnic for the sponsored students





on 20th November 2011. As part of the event, the sponsored students were taken to Teesta power house. Following the programme, painting and dance competitions were also organised at the helipad ground. The winners were felicitated with awards and certificates.

Parents Teachers Meeting A couple of parents-teachers meetings were organised in June 2011 and March 2012. These were held at Singhik hostel and SSS respectively. Other than the parents of the sponsored students, Head Master, members of SMC and Panchayat, the sponsored students and staff of BBF attended the meetings.

Coordination Meeting with Warden

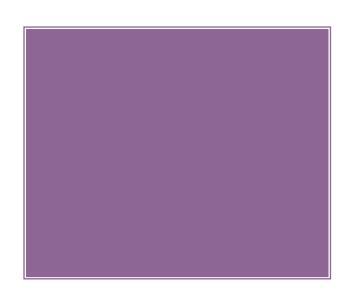
A Coordination meeting was conducted with hostel warden involving parents of sponsored students of NSA and SSS and staff of BBF at SSS on 24th March 2012. Issues related to construction of hostel, need for parents to visit the hostel, healthcare facilities and replacement for old students were among the major topics discussed in the meeting.



study tour cum picnic programme



Experts from medical, engineering, livelihood and social development streams usually speak to the students at the career counseling sessions.





The Head Master highlighted the achievements made by the sponsored students in the current academic year in which he stated that Ms. Rinzing Ongmu Lepcha of Kazor village, studying in class V stood in 32nd position in the State and had won the CM scholarship and Ms. Enock Lepcha of Ramom village, studying in class IX was selected for the North East Regional sports meet.

Environment Day Celebrations

The World Environment Day involving sponsored students was celebrated with great fervor. The students of NSA and SSS took out rally on the World Environment Day during which they displayed placards having slogans in support of environment. The students and staff of BBF also cleaned up the street and school premises. Cultural programmes were also organised on the occasion.

The sponsored students also participated in games and sports





BBF sponsored students Ms. Rinzing Ongmu Lepcha won the Chief Minister's scholarship award and Ms. Enock Lepcha was selected for the North East Regional sports meet in the current academic year

events organised by MGNREGS in the months of July and August.

Feedback from Sponsored Students

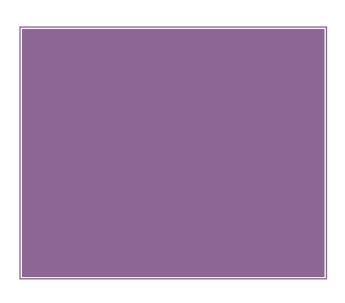
With view to improving the services provided to the sponsored students in the hostel and learn opinions of students, BBF has initiated a quarterly feedback survey for the sponsored students of NSA and SSS. In the survey conducted in March 2012, as many as 68 students responded to the survey. Fourteen questions around the facilities and quality of services were

asked. The combined results show that almost all the students are happy with the facilities available like cleanliness in premises, washing of bed sheets and covers, frequency of meetings with parents and visit of BBF staff to check the quality of services. As far as the results of quality of services provided such as food, cleaning of kitchen and bathroom, behaviour of warden among others, the survey had the results as given in the chart below.

Warden's behaviour, subject knowledge and help in home









work were rated highest by the respondents, whereas availability of electricity/emergency light was rated down by most of the respondents. Detailed result of survey is given in annexure 8.

Annual Hostel Closing Day An annual hostel closing day was celebrated in SSS hostel where a small get together dinner was organised for the students and a farewell party was also organised for hostel warden in December 2011.



Note: The fields for score include food quality, cleaning of bathroom and kitchen, availability of electricity/emergency light, warden nature/behaviour, subject knowledge of warden, helpful inputs in school homework from warden, accessibility/availability of warden and behaviour of BBF staff members.





case study

Taekwondo Champs!

Six BBF Sponsored Students Bring Medallions from the State Level PYKAA Taekwondo Meet

Gold, Silver and Bronze medals were bagged by six BBF sponsored students, including two girls, studying in Singhik Secondary School in a State level Taekwondo meet. The event known as PYKAA was held from 15 to 17 December 2011 in Gangtok, Sikkim.

Tashi Lepcha, who studies in seventh standard and hails from Ramom village, won Gold Medal under Sub Junior category. Engkit Lepcha of eighth standard who hails from Safoo village won Silver Medal under women's heavy weight category, whereas Phurmit Lepcha (sixth standard, Saffo village), Tendup Lepcha (ninth standard, Pegong village), Lhakmit Lepcha (eighth standard, Ramom village), and Ongdup

Lepcha (seventh standard, Shipgyer village) won Bronze in different categories.

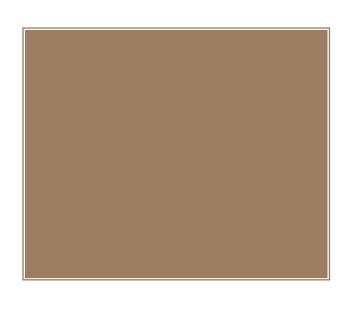
These students had studied in their village Government schools up to fifth standard and subsequently were sponsored by BBF-TUL for higher studies as part of the latters' Local Area Development Programme. Their parents mostly depend on cardamom production whose monthly family income is below five thousand rupees.

As the students in the region love to engage in sports and games, BBF made it a point to hone their skills in sportsmanship. Hence, BBF along with hostel wardens made tie-up with State Sports Department to help students prepare for different events like the taekwondo, table tennis, football, volley ball and bad-minton. Subsequently, a national player was allotted for the sponsored students to give practice and develop skills in taekwondo. BBF also supported with sports items for the students.

As the saying goes, "practice makes a man perfect", the students made good use of the facilities provided and made their parents, wardens, coach, BBF, TUL and many others proud by bringing laurels from a State level event. All the students were overwhelmed over the feat they had achieved. "I'm very happy for my teachers, family, friends and BBF. I want to thank each of them. I will continue to stay in the BBF supported Singhik hostel", stated Tashi Lepcha, the Gold Medalist.



Facilitation to Farmers Club Facilitation to SHGs Mother's Enterprise









orth Sikkim is a hilly terrain that limits scope for agriculture production. Yet, the terrain best suits for cultivation of variety of cardamom, mushroom and fruits. Fondly called as the Queen of Spices, cardamom, is cultivated here widely to the extent that Mangan is hailed as the cardamom capital of the world. There are also in-



creased markets for vegetables, fruits, milk, meat and meat products.

Following an assessment, BBF planed economic development of poor families in the PVs through income generation activities combined with systematic planning and series of ground-truthing activities. The assessment came up with the following suggestions: activities such as vegetable cultivation, promotion of horticulture (cardamom) and livestock (poultry, ducks, turkey and goats), promotion of dairy and milk cooperatives, promotion of petty trades (vending, sale of vegetables and other goods), facilita-

The key objective of the livelihood programme is to revive agriculture and sustainable livelihood approaches and improve economic conditions of the under privileged farmers.

According to the Sikkim Human Development Report 2001, about 57 per cent of the rural and 25 per cent of the urban families living in Sikkim come under Below Poverty Line.



tion for vocational training services (driving, electrical and electronics rent and repairs), processing of pickles and badi, and promotion of bamboo craftworks and eco-tourism. BBF envisages providing both technical and financial supports for these livelihood activities.

The major accomplishments of livelihood programme in the past include:

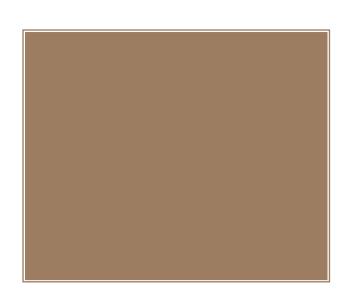
- · Strengthening livelihood opportunities and promotion of agricultural enterprises
- Promotion of local livelihoods through formation and

strengthening of SHGs and Farmers Clubs

- Promotion of organic farming in cash crops like cardamom and ginger
- Supporting agriculture and horticulture production with participatory research and development planning
- Mobilising multi stakeholders (NABARD, ICAR, Spices Board, SRDA, Horticulture and agriculture, Animal Husbandry and cooperative societies) for income generation activities









Progress in the Reporting Period

Mother's Enterprise
Amosa Atil is the local name for
'Mother's Enterprise'. It was
launched in July 2011 with the intention of reviving local economy
and making livelihoods more sustainable among the villagers.
Mother's Enterprise involves a
group of women in a given village
who are interested in taking up
livelihood activities with the support of BBF. BBF has formed

Mother's Enterprise in each of its PVs. The major activities of Mother's Enterprises revolve around floriculture, pisciculture and animal husbandry. The detailed progress of activities taken up by the groups is given below.

Mushroom Cultivation
As there was huge demand in the market for quality mushrooms in the region, BBF encouraged the members of Mother's Enterprise to pursue mushroom cultivation. Subsequently, demonstrations for mushroom cultivation in the project villages and a residential training program for three people were organised by BBF. Training was given on mushroom spawn production and cultivation. It was

| Capital Cost Analysis for Mushroom Production | | | |
|---|------------------------|--|--|
| Raw Material | Cost (for 5 kg in INR) | | |
| Mushroom seeds | 300 | | |
| Paddy straw & poly bag | 330 | | |
| Labour | 1950 | | |
| Packaging | 50 | | |
| Total | 2630 | | |

Amosa Atil, or the Mother's Enterprise, intends to revive local economy and make livelihoods more sustainable in the Project Villagers.

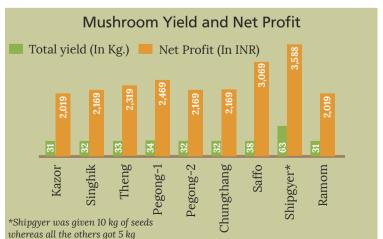
organised at ICAR Tadong, Gangtok from 13th June to 23rd June. The trained persons, in turn, played the role of resource persons and conducted trainings for all the community organisers and SHG members of Kazor and Singhik under the supervision of scientists from ICAR. The community organisers, later, gave training to all the members of Amosa Atil.

Following the trainings, mushroom seedlings along with other items were distributed to the members of Mother's Enterprise in the PVs. Each PV received five kilo of mushroom seeds⁴. The table (facing page) presents the capital cost analysis for the same.

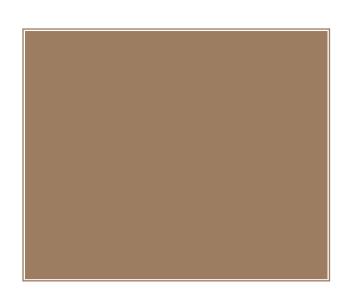
Usually, one kilo of seeds produces about 10 kg of mushroom. After one month of growing mushroom at home, each group harvested an average of 35 kg of mushrooms. After taking portion of the cultivated mushroom for self-consumption, the groups sold out the remaining mushrooms at Rs.150 per kilo. The details of group wise total yield and net income is given in annexure 9. The income in the chart (below) excludes the volume of mushrooms used for self-consumption.













With the view to reducing the capital cost of mushroom production and lead the activity towards sustainability, BBF set up a mushroom laboratory in Singhik in January 2012 that is involved in spawn production and supply them to the Mother's Enterprise groups for a nominal price. For this purpose, BBF has been seeking collaboration of the State Department and NABARD for technical and financial supports.



To start with, the laboratory was installed with 25 mushroom spawns for inoculation in test tubes which were then placed in 'hot box' for multiplication. The test tubes yielded 15 mushroom spawns that were made use for mother culture. Subsequently, 125 poly bags of mushroom mycelium (produced from mother culture) were prepared and kept in 'hot box' for growth. Finally, these produced about 100 kg of mushroom seeds that have been distributed to members of Mother's Enterprise for about ten rupees per kilo. It is worth mentioning here that the Mother's Enterprise groups had spent Rs.60 for one kilo of seeds when they started the activity.

In order to reduce the capital cost of mushroom production and lead the activity towards sustainability, BBF set up a mushroom laboratory in Singhik



The BBF mushroom laboratory produced about 100 kg of mushroom seeds that have been distributed to members of Mother's Enterprise for about ten rupees per kilo. The members had spent Rs.60 for one kilo of seeds when they started the activity.

The method of seed production at BBF laboratory has been vouched by Krishi Vikash Kendra (KVK) and a certificate for the same has been issued by them.

Poultry Farming

BBF organised a technical training for the women of method of seed in collaboration with the ICAR on poultry farming. Following the trainings, 496 chicks were distributed among the members of Mother's Enterprise in the nine PVs. Unfortunately, most of the chicks were lost to the earthquake and bird flu. Subsequently, another 400 chicks were redistributed among the groups. The livelihood staff of BBF have been making follow-up visits to the

groups regularly to provide inputs towards chicken farming. The table below presents the details of chicks redistributed to the groups in the reporting period.

It has been observed that the hens have started laying eggs and in some places new chicks have been raised from hatching. In addition, 500 chicks were received from ICAR, Tadong in March 2012 and these have been supplied to ten households in Singhik in equal proportion.

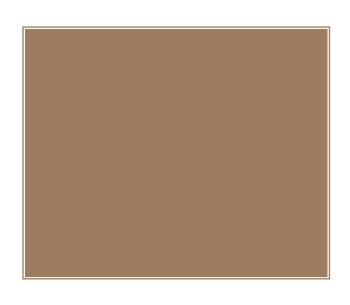
Piggery Farming Following requests from some of the Mother's Enterprise members, BBF provided two piglets



The grown-up hens at Singhil

| Enterprise in November 2011 | | | | |
|-----------------------------|-----------------------|-------------------|--|--|
| Project Village | Name of Receiver | Quantity Supplied | | |
| Singhik | Sonam Lepcha | 80 | | |
| Singhik | Palden Lepcha | 80 | | |
| Singhik | Tashi Lepcha | 80 | | |
| Kazor | Gazam Lepcha | 80 | | |
| Pegong | Zumkit Bhutia Malling | 80 | | |







each (one male and one female piglet) to seven households at Kazor, Singhik, Pegong, Safoo, Shipgyer and Ramom. Details have been given in annexure 10. Except for the three male piglets that were lost to the earthquake at Safoo, Shipgyer and Ramom villages, all the pigs have been growing healthily following supply of pig worms. The recipients of piglets have also been linked to Animal Husbandry Department to avail free treatment. The livelihood staff have been making



regular monitoring visit to the pig sheds and guiding villagers. It has also been observed that most of the piglets have grown up and may well be on the procreative processes.

Promotion of Pisciculture
Three Mother's Enterprise
groups availed support from the
Department of Fisheries towards
construction of fish pond. For
safety of ponds, BBF provided
support for construction of fencing around the ponds. On request, BBF also facilitated
construction of fish pond at
Singhik. As the ponds require

The recipients of piglets have also been linked to Animal Husbandry Department to avail free treatment.



A woman at her pig shed

BBF had distributed 60,000 large cardamom plants in the PVs in May 2009 of which 59,173 plants have survived and grown healthily as of December 2011

repairs, BBF is planning to submit a proposal to the Department of Fisheries and discussions have been initiated with the Officerin-Charge for the same. The repair cost of each pond is estimated to be about Rs.2000/-.

Facilitation to Farmers Club

Cardamom Production
BBF had distributed 60,000 large
cardamom plants in the PVs in
May 2009. Following demonstration of correct method of
plantation, the staff of BBF have
been monitoring growth of the
cardamom plants regularly. The

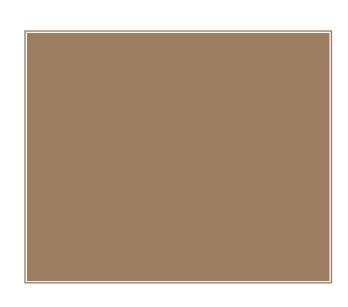
survival rate of the distributed plants has been remarkable: 59,173 plants have grown healthily as of December 2011 and these will start bearing fruit in a year. In addition, these plants have produced 3,032 tillers/new shoots which have been sold by the project participants in the local market. The selling price of one tiller is Rs.10.

The staff of BBF, on behalf of the project villagers, have been negotiating with Spice Board to





The BBF-distributed large cardamom plants have produced 3,032 tillers/new shoots each of which have been sold by the project participants for Rs.10.





avail technical and subsidy support schemes towards regeneration of cardamom. With guidance of BBF, 10 farmers from Chungthang availed subsidies in December for scientific curing *Bhatti* that helps in adding value to the harvested cardamom fruit. Later, another 12 farmers of Safoo received a subsidy of Rs.31, 000/-, as first installment, towards replanting and gap filling. After settling the installment, the second install-

ment was also released in March 2012. The collaborative efforts of BBF seem to have developed into institutional linkages as the Spice Board extended invitation to BBF to attend the monthly meeting at Zilla Bhawan, Mangan to be held in March 2012. Significantly, BBF was the only NGO from North Sikkim to have been invited for the meeting.

A training programme on disease management of cardamom plants was organised by BBF at Singhik in March 2012. Dr. U Gupta, Deputy Director (Res), Dr. TN Deka, Senior Scientist - Entomology, Dr. Saju, Scientist - Pathology were the resource persons for the training. About



About 40 cardamom farmers from the PVs have received a total subsidy of Rs.50,000 towards scientific curing *Bhatti* that helps in adding value to the harvested cardamom fruit.

40 cardamom farmers participated in the training. During the meeting Dr. Gupta announced that he would supply 30,00 high yielding verity of large cardamom plants to the participants through BBF along with bio-organic control agents for large cardamom sucker nursery.

Following are the other significant activities taken up in the reporting period towards production of large cardamom in the PVs:

• Demonstration of method of plantation and checking planta-

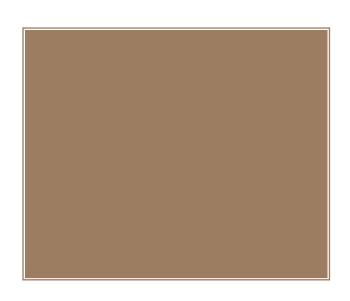
tion for weeding, watering and maintenance

- Requesting farmers to uproot disease-affected plants to save other healthy plants. It was suggested to remove Furkee and Chirkee plants from Cardamom
- Uprooting and transplanting cardamom plants from Old Nursery to '0' point nursery and supervising '0' point nursery works
- Facilitation to cardamom farmers to attend Master Training Programme organised by Spices Board Development and Department of Horticulture
- Negotiation with Spice Board for accessing technical











and subsidy support schemes for cardamom replantation and sucker nursery development

• Proposals submission to ICAR on biotechnology for rural development and to the Development Wing of Spice Board,
Mangan for raising cardamom sucker nurseries at '0' Point.

Promotion of Horticulture BBF has been monitoring and guiding performance of greenhouse tomato plants at Singhik, Chungthang and Kazor. Through regular field visits, the field staff of BBF have been giving valuable advises to guard the plants from blight and powdery mildew diseases. Likewise, the ginger plantation was monitored in the PVs and the farmers were advised to weed out the disease-affected plants along with rhizome and destroy them completely.

Linkages were also made in the reporting period with the Department of Horticulture, Mangan. It enabled the farmers clubs of PVs to avail subsidies for vegetable seeds and earn a cumulative additional income of Rs.1,13,100. The table below presents the details of production and amount earned by the farmers.

| Production-Profit Data of Seeds Received from Dept. of |
|--|
| Horticulture, Mangan from April 2011 to March 2012 |

| Name of Receiver | Village | Type of Crop | Quantity Pro- | Amount |
|-------------------------|----------------|--------------|---------------|--------|
| | i maga ji i ma | | duced (in Kg) | Earned |
| Eden Lepcha | Singhik | Tomato | 1000 | 25,000 |
| Eden Lepcha | Singhik | Guard | 800 nos | 16,000 |
| Phurkit Lepcha | Singhik | Broccoli | 120 | 6,000 |
| Phurkit Lepcha | Singhik | Cauliflower | 600 | 9,000 |
| Dawdey Lepcha | Kazor | Broccoli | 50 | 2,500 |
| Dawdey Lepcha | Kazor | Cauliflower | 60 | 900 |
| Lhendup Lepcha | Kazor | Broccoli | 200 | 10,000 |
| Lhendup Lepcha | Kazor | Cauliflower | 600 | 9,000 |
| Lhendup Lepcha | Kazor | Cabbage | 800 | 8,000 |
| Nawang Doma | Theng | Broccoli | 40 | 2,000 |
| Phurkit Lepcha | Theng | Cauliflower | 35 | 700 |
| Dawa Tshering Lepcha | Pegong | Chilly | 120 | 18,000 |
| Lhendup Tshering Lepcha | Singhik | Tomato | 300 | 6,000 |

Linkages made in the reporting period with the Department of Horticulture, Mangan enabled the farmer clubs of PVs to avail subsidies for vegetable seeds of tomato, broccoli, cabbage, cauliflower and chilli and earn a cumulative additional income of Rs.1,13,100.

Vegetable seeds were collected from the Department of Horticulture and supplied to the PVs. Demonstration was given to farmer club members of Safoo on preparation of seed bed for chilly cultivation. Besides, 50 kg ginger was also harvested from old nursery.

Facilitation to SHGs

BBF facilitated regular meetings, accounts and record keeping among SHGs in the project villages. It also facilitated preparation of a five year plan document for the SGHs of Ramom, Chungthang, Pegong and Theng. The SHGs also have been helped with income generation activities and linkages with banks. A new

SHG in the name of Denzong was formed in Chungthang in January 2012.

As part of the thrift and credit programme, the SHGs have been involved in saving and inter-loaning activities. The opening balance for all SHGs stood at Rs.144,842 as of March 2011. Subsequently, a saving of Rs.58, 060 was made by the ten SHGs from April 2011 to March 2012. Thus the total savings of all the SHGs up to March 2012 stands at Rs.202,902. The table below presents details of savings by each of the SHGs.



| Savings by BBF-Facilitated SHGs in the Project Villages | | | | | | |
|---|------------|---------|---------------|----------------|--|--|
| Name of | Name of | Meeting | Savings (Ap. | Total Savings | | |
| SHG | Village | Date | '11-Mar. '12) | Up to Mar. '12 | | |
| Hill Queen | Kazor | 3 | 6500 | 18,584 | | |
| LomailTarzum | Singhik | 5 | 6000 | 14,545 | | |
| Tendongloh | Singhik | 7 | 3500 | 3,500 | | |
| Konglu | Theng | 8 | 7200 | 21,522 | | |
| Shimper | Pegong | 8 | 7200 | 34,270 | | |
| Langrip | Pegong | 8 | 7860 | 47,853 | | |
| Denzong | Chungthang | 2 | 3900 | 3,900 | | |
| Kongchenchu | Shipgyer | 30 | 2400 | 6,400 | | |
| Rummit | Saffo | 3 | 7200 | 24,111 | | |
| MiyalQuen | Ramom | 2 | 6300 | 28,217 | | |
| Total | | | 58060 | 202,902 | | |





case study

"Now we can earn money by growing mushroom while sitting at home"

Case Study of Mushroom Cultivators in Project Villages under Amosa Atil Programme

The nine SHGs supported by BBF in the project villages had been involved in savings, inter-loaning and cultivation of vegetables as part of the project. In the process, BBF came up with an idea of Mother's Enterprise (locally known as Amosa Atil) that involves a limited group of five interested members from each SHG. Amosa Atil promotes economic development through livelihood activities such as mushroom cultivation, piggery, poultry, farming, fishery, etc. BBF began demonstration of each of these activities and provided technical support for the

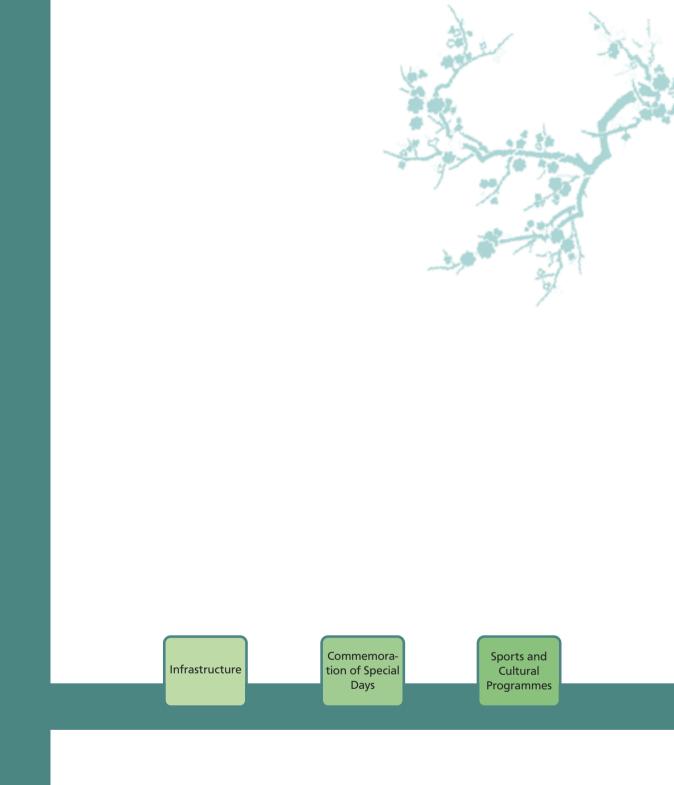
same. To the surprise of the members of Amosa Atil, the mushrooms showed great results and have won much popularity among women.

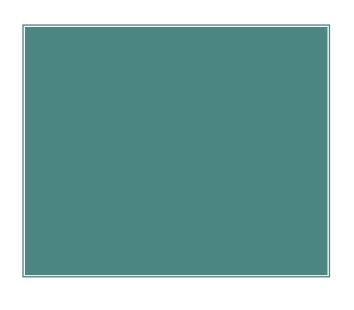
Following extensive trainings in June 2011, BBF distributed five kilos of mushroom seeds to each group (Kongchenchu group got 10 kg), along with paddy straw and poly bags. The cost of five kilos of seeds along with straw and bag for one group is approximately Rs.630/-. Besides, Rs.1950/- could be incurred towards labour charges for one cycle of cultivation. The packing charges could be about Rs.50/-. Hence, the total expenditure for a group is about Rs.2630/-. The market rate for one kilo of mushroom is Rs.150/- and one kilo seed of mushroom can produce about 10 kg of mushrooms. Hence, this activity had the potential of giving a return that is at least two times more than the investments just in a month's time.

The result was very much on the predicted lines: each of the nine Amosa Atil group harvested an average of 31.2 kg of mushrooms; the Runnit group topped the production with 38 kg while Hill and Mayal Kyoung groups had the lowest of 31 kg each. Portion of the harvested mushrooms were consumed by the households and the remaining were sold out at Rs.150/-. The members of Amosa Atil too glad for the outcome as they can make a significant additional income while being at home and doing other household chores.



social/infrastructure development





social/ infrastructure development







he comprehensive socioeconomic profiling of the project villages identified the macro and micro level developmental issues of people in the project area. Accordingly, plans were drawn up, in consultation with the villagers, Panchayats, Government officials and R&R committee, to develop community infrastructures (like renovation of Gumpas, kitchen



at Gumpas, hostel or transit accommodation), and to promote local arts, crafts and cultural activities.

Objective of Social/Infrastructure programme

To promote traditional culture, structures, handicrafts and craftsmanship by supporting civil societies like the SHGs, youth clubs and Panchayats.

Major accomplishments in the past

- Developing infrastructure facilities such as community centres and monastery
- Facilitation for promotion of indigenous arts and crafts





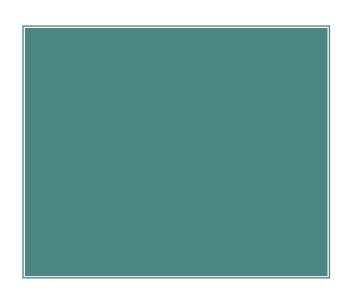
The objective of Social/Infrastructure programme is to promote traditional culture, structures, handicrafts and craftsmanship by supporting civil societies like the SHGs, youth clubs and Panchayats.

- Organising events on important international days to uphold human development and promote awareness
- Provision of safe drinking water in remote households
- Provision of gym for local youth
- Sponsorship for cultural and environmental heritages
- · Promotion of social and cultural harmony in project areas
- Ensuring gender equity.









social/ infrastructure development



Progress in the Reporting Period

Infrastructure Development

The infrastructure activities in the reporting period were fraught with both progressive as well disabling environments. While significant progresses were made in terms of few projects, the earthquake that struck the region in September caused damages to few already finished structures as



well as slowed down the pace of other construction works considerably. There was huge shortage of raw materials such as cements and steel that generally affected the flow of works in the second half of the reporting year. The following paragraphs explain the progress of infrastructure development works in the reporting period.

The project achieved completion of three constructions in the period from April 2011 to March 2012: retaining wall around Safoo school ground, renovation of Gumpa kitchen at Singhik and extension of school ground at Safoo. The Gumpa kitchen was inaugurated and handed over to



While significant progresses were made in terms of few projects, the earthquake that struck the region in September caused damages to few already finished structures as well as slowed down the pace of work considerably.

the Gumpa Management Committee on 24th January 2012. The other two structures will be handed over to community shortly.

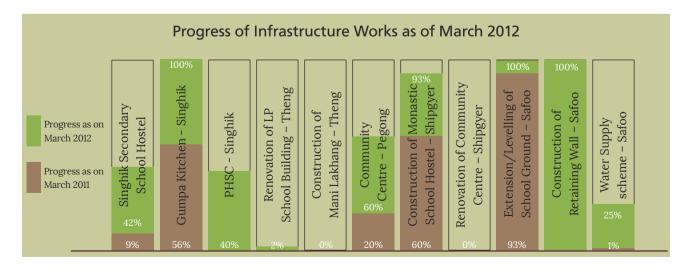
The construction works of monastic school hostel at Shipgyer is in the last mile. The repair works caused by the earthquake have been finished. Electrification, plumbing and water supply works were in progress by March 2012. Besides, construction of community centre at Pegong, secondary school hostel and PHSC, both at Singhik, are in the mid stages of completion. The

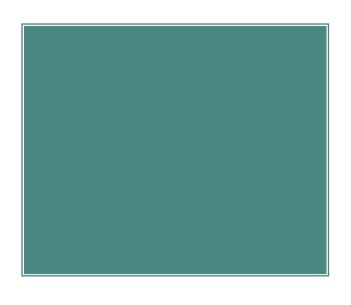
water supply scheme at Safoo has also made some progress in the reporting year.

Works for the renovation of LP school building and construction of Mani Lakhang at Theng and renovation of community Centre (Gumpa) at Shipgyer are yet to make progress. The chart below presents the stages of progress of infrastructure works made in the reporting period (up to March 2012) as against the progress made in the last reporting period (up to March 2011).



Construction of community centre at Pegong has reached 60% of completion





social/ infrastructure development



Commemoration of Special Days

Celebration of International women's Day

BBF celebrated the international women's day in its Project Villages on 13th March 2012. More than 400 people comprising women of the Project Villages, sponsored students, Presidents of Panchayats, social workers, government officials, local politicians and staff of BBF and



TUL participated in the programme. Mr. Khamsoom Lepcha, Zilla Adhakshya of North District graced the occasion as Chief Guest.

The participants had gathered outside the District Administrative Office at Pentok holding flags and posters specially made for the occasion. At the outset, the Chief Guest was welcomed by the State Coordinator of BBF. Then the participants, led by the Chief Guest, took out a rally towards the Zilla Bhavan, Pentok. The 400 people holding posters in honour of women and marching ahead with joy and pomp was one of inspiring and jubilant sights to watch.





The 400 people holding posters in honour of women and marching ahead with joy and pomp was one of inspiring and jubilant sights to watch.



After about 20 minutes of walk, the gathering reached the auditorium of the Zilla Bhavan where they got seated for a cultural extravaganza. All the special invitees were honoured by the staff of BBF. The cultural programme was marked with colourful performances, traditional and modern dances and enriching speeches by the Chief Guest and other special guests. At the end, the State Coordinator thanked everyone for having made the programme a grand success.

Teachers Day

As a mark of respect to the teachers, the sponsored stu-

dents celebrated the Teachers Day on the evening of 05th October 2011 at Singhik hostel. Special programmes were organised highlighting the hard work, dedication and selfless services of teachers. Students also got to exhibit their talents in singing, dancing and martial arts. The programme was also attended by Mr Hemant Kumar of BBF.

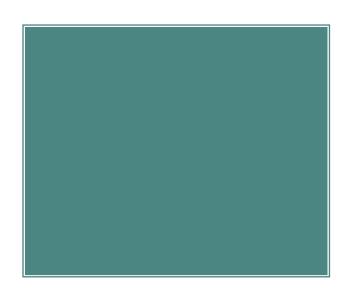
Independence and Republic Days

The Independence and Republic Days were observed at the office premises of BBF, Singhik with flag hoisting and sharing of messages by the guests and participants.









social/ infrastructure development

Sports and Cultural Programmes

BBF organised a friendly football match for the sponsored girl students of North Sikkim Academy (NSA) and Singhik Secondary School (SSS) on 31st March 2012. The match was played in the NSA football ground. Mr Namgyal Kazi, Principal of NSA was the chief guest for the event. At the start of the match, the Chief Guest went down the ground, where the players from both the teams had lined up, and wished them good luck. The math was played for 60

The Chief Guest wishes the players
before the start of the match

minutes with international rules and regulations.

The match was fiercely fought by both the teams. The first goal came in 20 minutes from Ms Enock Lepcha, who had also played the North East Regional Sports Meet recently. As the match entered into the second half, the SSS team overpowered the NSA with two more consecutive goals. These were scored by Ms Sonam Ongmu and Ms Noth Lepcha. The latter also had participated in the State level football match held at Gangtok. At the end, SSS won the match convincingly by 3-0. The Chief Guest congratulated the winners and gave away the medals.



The match was fiercely fought by both the teams.
The first goal came in 20 minutes from Ms Enock
Lepcha, who had also participated in the North
East Regional Sports Meet recently.





picture gallery











healthcare



education





social/infrastructure development



appreciations



Letters from Panchayat

Letters from Institutions

Letters from Government

From: The Office of the Gram Panchayat,

For : Organising free medical camp

Date: 01.07.2011



From: The Office of the Gram Panchayat, Chungthang

For : Healthcare, education, livelihood and infrastructure development

Date: 19.07.2011



From: The Gram Panchayat, Kazor

For : Free health camp

Date: 28.08.2011

APPRECPATION LETTER

We the Panchayat and Public of Extor-Falchtop ward, North Sickim giving there's to your organisation for conducting such a free health camps at Kazor on 28/08/2011. During the camp, brgs number of villager attended there for free medical check-up and also get free medicine. The organisation free medical camps in rural area has benefited to the villagers.

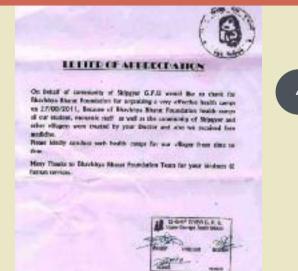
On behalf of all the people of Karor-Paksheep, North Sickim would like to forward our heartlest thanks to Bluvishya Bharze Foundation for their effores and hard work sowards the serving of villagers.

Total World, Str. 27.

From: The Gram Panchayat, Shipgyer

For : Free health camp

Date: 27.08.2011



From: The Panchayat Secretary, Ramom

For : Supply of water purifiers after earthquake

Date: October 2011



From: The public of Singhik

For : Various livelihood supports

Date: August 2011

6

APPRECIATE LETTER

SET THE PROPERTY OF THE PROPER



From: Konglo SHG, Theng

For: Various livelihood supports

Date: August 2011

APPRECIATE LETTER

We the SHE Kong o of Thing Village honour Brausing Sharat Frundation activities. Today we are here in the level because of their help. They supported us in various livelihood activities to promote our life. They teach us how to use wastage land they supplied as good various of argetable seeds, sendings and also guide us how to plant it on scientific way and we arrive the goal and.

We were unknown about mustroom cultivation but 88F supplied us moutroom seed, made in free of cost on trial-basis. They architically supported us for subhystion of mushroom and we success on that, now we repliced that three astroom a a high domand vegetable with rich sturrens. People are domanding in for mustroomise now orward see are planning to cultivate in a mass way and sale. This is our big achievement because of 68F support hunt.

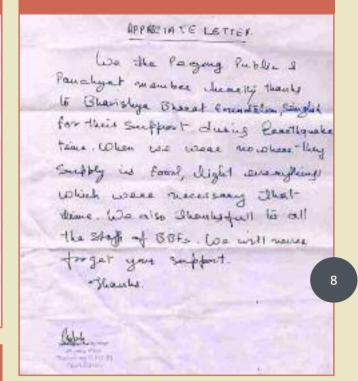
- They also introduced Spices Soord subsidired achieve files replanning, Nursiany, Gap Tilling which were unknown for us. But now with the hold of those schemes we can revive our mein caub crop targe Cardamore again. In each activities 689 always in the front. We appreciate their activities and welcome always.



From: The public and Panchayat of Pegong

For : Support during earthquake

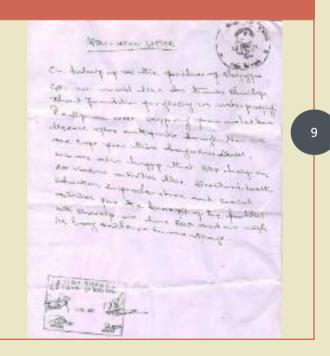
Date: October 2011



From: The public of Shipgyer

For : Supplying water purifiers after earthquake

Date: January 2011



From: The villagers of Chungthang

For : Facilitation to SHGs and support in

mushroom cultivation Date: December 2011

10

Aspreciate Letter

In arters village of Changthony there was not a single 5455 groups were formed during past time but when Sharashya Sharash Foundation explain about 5455 celture and its activities we understand the meaning and then we forwed a SHO group and seated beauting with 13 resolvent stip. Now a days we are facing that during our past time we were protourn about each other but may a days we can understand each other. When we conduct our monthly meeting we can share our problem with each other and we can solve it.

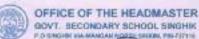
We easily success mushroom curriented by helping each other, which was supplied by Bhowahar Bhoret haundation to promote our activities how we can planned this program on big way to fulfill the public demand. Recently they implement Spices Board subscicled schemes to regenerate concerned participant. They conducted a training programme along with Spices Board Officers and supplied their scheme & help to review conducted outside their scheme & help to review conducted plantation, so now we can review conductors plantation. The icle major costs trop in this region really we leve BBF and main promoting activities & helping land.



From: The Headmaster, Govt. Secondary School, Singhik

For : Eye, dental and general health camp

Date: 20.02.2012



Segger For a second

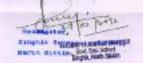
Hur 38/355/N/12

Date 25/9 2/21/2

In somed one 29.01.2021, a one may beauth Comp was abgained at simplify boundary occasing a statistic A team of declars from type, leaded and Gomeral Physician resulting. The statists from times with fall has under game a limited medical enock-up along alto along grasping.

Proper hand-washing demonstration was also done during the marriag aromaly. Occasing the deep was very successful which makes a seasonably. Occasing the deep was very successful which makes assumed a seasonably to the attained a separating their tracks and in the property of the seasonably and the statement of the settletties with size of the property of the settletties with size of the property of the settletties with size of the latternant of the sectory.

11



From: The Panchayat, Gumpa committee

and public of Singhik

For : Providing kitchen shed for Gumpa

Date: 08.02.2012



Subject: Appreciation Letter,

Sir

We, the Panchayats, Gumpa Committee and the public of Singhik Sentam, North Sildim would like to sincerely thank Bhavishya Bharat Foundation for providing Kitchen Shed for our Gumpa at Singhik. We were in desperate need of a Kitchen Shed at our Gonpa since a very long time and it came as a great boon for us.

We shall ever remain grateful to the foundation for the same.



From: Mangan District Hospital, North Sikkim For: Providing free healthcare for project villagers and students
Date: March 2012





media coverage





Press Release

Other Publications

Published in: Janpath Samachar (Hindi) Subject: Women Empowerment Day

celebration Date: 07.04.2011

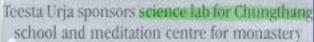


Published in: Sikkim Now!

Subject: Science lab for Chungthang and

meditation centre for monastery

Date: 09.04.2011





Published in: Sikkim Express

Subject: Free medical treatment at Naga

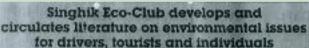
Date: 21.04.2011



Published in: Sikkim Now!

Subject: World Environment Day

celebration Date: 09.06.2011







2

Published in: Sikkim Express

Subject: Dental cum general camp at

Chungthang Date: 01.07.2011



Published in: Sikkim Now!

Subject: Economic revival through "moth-

ers' enterprises" in North Sikkim

Date: 11.07.2011

6



Published in: Sikkim Express

Subject: Free health camp at Mangan

Date: 30.08.2011

chand SS

r subjects of Tallon MES were also propose Pressure Countries, CAC ordinator Datasetana gate the welcome with Disa Blanta MIS redisates Bergs BAC, process prince of the area can exhall be an there and these towards ting the problems facel for markets, AT Blanks Clinburshed 15 in his em through HAD Do the galant of term Bush out the a will will be able on God as era arrea thereshoe Dairy the matters the there was present the of white residence.



The families who ben-of flow the proposed as a Core, Kalvay, Raat I. Karens officers. sorational systems. he welcome whire



Our Larrengendent

MANGAN, ARGUST 38: Thwistya Bhara, Founda-tion, supported by Teeste Use Urnted Hydra Perent segamond free supriced easpo # Shirgyer and Ka-zor in Boraga, North Silvins from August 27 to 29.

Dr. Gramil Lepda: and Dr. Shares Dikiras Foreign (Gyornalogo) from Adams Nature Borne, Kalenson,) Norme Dore, Exispency and Dr. Seemperds Basic Cortesitant Occidents MD DNB own Kolkam Medical Collegel victor basic research on his introductions for server in his international server of the DNB of the North Colleges (1200 MW).

Teeste Uris Laft and parligipated in the pro-

Altogether 307 firstle were provided fine check up out fire men-tions, while free chapmans men were dune on 11 paturner and five had to an

BALS.

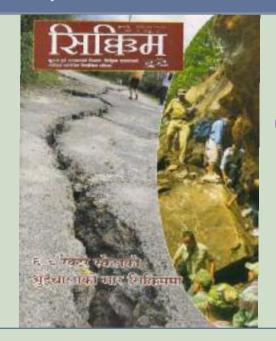
example.

frequi X-ray. The Festivation, the relesso mentions roceases etc. project acts, Namb Sikkers, Among the activities un-dentaken are the focus or on of intervention like licults care, education, lies

the rates graine foods missing gevelopmen.

Published in: Sikkim Today (quarterly magazine) Subject: BBF's work in response to Sikkim earthquake

Date: July - October 2011



Published in: Sikkim Express

Subject: Completion of renovation of

Chungthang girl's hostel

Date: 09.10.2011

9



Published in: Sikkim Express

Subject: Handing over of Gumpa Kitchen

at Singhik

Date: 25.01.2012

SIKKIM EXPRESS, THURSDAY, 26 JANUARY, 2012 GANGTOK +

BBF hands over Gompa Kitchen to Management Committee

Our Correspondent

MANGAN, January 25: Among the several infra-structural developments taken up by Bhavishya Bluest Foundation (BBF) with the support of Teenta Line LaL a Gorege Knoben was constructed at Singhik.

This infrastructure was handed over to the Geropa Management Committee on January 24. Panchayar president, secretary and members of Kazor and Sixghik, Gorqu Committee, Tenta Urja Ltd representative, 1607 official and sillager were present in the maugiral function.

Imagazating the Gompa kitchen buikling, Panchoyat president of Singhik-Kante GPU Achieng Lepchs thanked BBF for their suppost in influstracture development, livelihood, educa-

State Coordinator (BBF), Navitej Gurang in his address highlighted the activities undertaken by BBF in the project villago. He reported commen ty's participation in



the"AMOSA ATIL" (Mother's Enterprise) prograining being initiated by the BBF in the propert villager. He also stressed that, development inter-

opment agencies does produce sustainable impact unless local community comes forward and participates in the development process



Published in: Sikkim Express

Subject: Health camp at Singhik Secondary

School

Date: 01.03.2012

BBF holds free health camp for students



Ove Currespondent

MANGAN, March II: A free breich camp for the glosterts of Serentky Serveday School, Nanh Sthain was organised by Bhavishya cause needing follow up Bhanc Foundation (BBF) support to consil protects on Palmary 79 with suppart from Torons Dire Lat.

Medical Justics and other exhibition of Missan Diance Respectat diagnoscal states to of Clear I to X and

vio checked their dental and eye problems. Blund grouping of all the statesas. were also dans and free medicine were provided to those with accred For were anxised to visit district respiral Mergan.

An origination on genour health care and hypothe was also organized for the the general health of the audents. The Hund Mosfor oil \$53 capressed as ap-

there's taken by BRF to wants vibrating the chil dres is common beeffe care and dygame practices. He expressed here that service nealth education and son dents herebit core exercise send be done periamently in oil for schools.

Aren MLA. Tshetting Wangli Lopelia inspecter the programme and builti off the medical officers and HOT wall the their servant

Published in: Sikkim Express

Subject: International Women's Day

celebration Date: 15.03.2012





Subject: International Women's Day

celebration Date: 03.03.2012

International Women's day celebration at North District

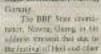
Deepsk Sharma

MANGAN, March Jo Bharistya Titlerat Forafrion(BBF), sponsmed by Teers Dijs Lat. existencial Importational Weinen's day at Margan Zilla Marcar on Marca 13. There of the programma seas 'Connecting girls to Sarate is her 3010's gringe rah a mily conducted by women's ware, 5855S and NSA materix, Self-



Bale Owige (SHG's) and SBF staffs and by chief State community, Natural Anticoys, the prograttice great, 2019 Advantages, Knerwoon Lepela, MNP, President NJ Illiana, Compilon. PK Mids and Zangermi Bhama, BBF,

AND THE PERSON NAMED IN



microner Augreness Programme

in Crubbing on March 25

13

served dearly or SBE uponauted schemes and treathood programmes for time. ers. He stood mir women's empowerment meant that women strain be given space to cornect with the orier world. Bondes, caland properties were also displayed by statents.

was purposed, the also pre-

The Chief Gunt Khamsson Lepcis, in its address paried information on 36 pascet weekn's 967 reservation approved by the Stain guscionest. The programme was anadod by Propert occidence Billi, Sagar Rul and Paractuyes

Published in: Dainik Samay (Hindi)

Subject: International Women's Day cele-

bration

Date: 13.03.2012



Published in: Sikkim Express Subject: Spice clinic programme at Mangan Date: 23.03.2012

15



annexure



Type of ailments in the Project Villages from April 2011 to March 2012: Mobile OPD

| | MOPD | F | tal No patien [:] nandle | ts | Gro | ge oup -5 rs) | Gro | ge oup -18 rs) | Gro | ge oup ove vrs.) | | Ту | pes (| of Coi | mmor | ı Ailı | nent | .s | |
|----------|--------------|----|---|-----------|-----|------------------------|-----|-------------------------|-----|---------------------------|------------------------|----------------------|-----------|------------------------|------------------|----------------|--------------|----------|--------|
| | Date of MOPD | М | F | (M +F) | М | F | М | F | М | F | Respiratory infections | Skin infec- tions | Gastritis | Common cough & cold | Viral infections | ENT infections | Hypertension | Diabetes | Others |
| Safoo | 06-Apr-11 | 7 | 8 | 15 | 2 | 2 | 2 | 3 | 3 | 3 | 1 | 1 | 3 | 6 | 1 | 0 | 1 | 0 | 2 |
| Kazor | 26-Apr-11 | 61 | 56 | 117 | 13 | 13 | 20 | 20 | 28 | 23 | 11 | 9 | 19 | 36 | 8 | 7 | 11 | 1 | 15 |
| Kazor | 27-Apr-11 | 8 | 6 | 14 | 2 | 1 | 2 | 2 | 4 | 3 | 1 | 1 | 2 | 5 | 1 | 1 | 1 | 0 | 2 |
| Pegong | 03-May-11 | 8 | 10 | 18 | 2 | 1 | 4 | 7 | 2 | 2 | 1 | 5 | 4 | 6 | 0 | 0 | 1 | 0 | 1 |
| Ramom | 10-May-11 | 6 | 9 | 15 | 0 | 2 | 3 | 7 | 3 | 0 | 0 | 0 | 2 | 8 | 1 | 0 | 2 | 0 | 2 |
| Kazor | 11-May-11 | 11 | 4 | 15 | 4 | 1 | 2 | 2 | 5 | 1 | 0 | 2 | 7 | 6 | 0 | 0 | 0 | 0 | 0 |
| Safoo | 17-May-11 | 9 | 11 | 20 | 2 | 2 | 4 | 8 | 3 | 1 | 0 | 2 | 6 | 8 | 2 | 1 | 1 | 0 | 0 |
| Pegong | 24-May-11 | 9 | 13 | 22 | 3 | 3 | 5 | 5 | 1 | 5 | 0 | 0 | 5 | 13 | 2 | 0 | 2 | 0 | 0 |
| Kazor | 30-May-11 | 13 | 17 | 30 | 5 | 4 | 3 | 2 | 5 | 11 | 0 | 3 | 6 | 13 | 3 | 2 | 1 | 0 | 2 |
| Shipgyer | 31-May-11 | 7 | 8 | 15 | 1 | 0 | 4 | 2 | 2 | 6 | 0 | 0 | 2 | 5 | 2 | 0 | 5 | 1 | 0 |
| Kazor | 02-Jun-11 | 8 | 7 | 15 | 2 | 3 | 2 | 1 | 4 | 3 | 0 | 1 | 3 | 5 | 1 | 0 | 3 | 0 | 2 |
| Pegong | 07-Jun-11 | 15 | 20 | 35 | 3 | 4 | 9 | 14 | 3 | 2 | 2 | 3 | 7 | 15 | 3 | 0 | 3 | 0 | 2 |
| Safoo | 08-Jun-11 | 15 | 17 | 32 | 2 | 3 | 7 | 10 | 6 | 4 | 0 | 0 | 3 | 15 | 3 | 2 | 5 | 0 | 4 |
| Shipgyer | 21-Jun-11 | 7 | 15 | 22 | 0 | 1 | 3 | 4 | 4 | 10 | 2 | 1 | 2 | 5 | 2 | 0 | 7 | 2 | 1 |
| Kazor | 22-Jun-11 | 1 | 2 | 3 | 1 | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 2 | 0 | 0 | 1 | 0 | 0 |
| Safoo | 05-Jul-11 | 3 | 12 | 15 | 1 | 4 | 1 | 1 | 1 | 7 | 4 | 0 | 1 | 3 | 2 | 1 | 1 | 0 | 3 |
| Shipgyer | 12-Jul-11 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 |
| Ramom | 14-Jul-11 | 3 | 8 | 11 | 0 | 3 | 0 | 0 | 3 | 5 | 0 | 1 | 1 | 4 | 0 | 0 | 0 | 0 | 5 |
| Kazor | 21-Jul-11 | 7 | 7 | 14 | 1 | 2 | 2 | 1 | 4 | 4 | 3 | 2 | 4 | 3 | 2 | 0 | 0 | 0 | 0 |
| Pegong | 04-Aug-11 | 25 | 12 | 37 | 4 | 2 | 6 | 2 | 15 | 8 | 6 | 2 | 6 | 5 | 3 | 3 | 5 | 0 | 7 |
| Safoo | 08-Aug-11 | 12 | 4 | 16 | 2 | 2 | 3 | 1 | 7 | 1 | 0 | 2 | 0 | 6 | 3 | 2 | 1 | 0 | 2 |
| Ramom | 13-Sep-11 | 9 | 6 | 15 | 1 | 1 | 2 | 3 | 6 | 2 | 0 | 0 | 4 | 0 | 2 | 0 | 1 | 0 | 8 |
| Kazor | 18-Oct-11 | 3 | 9 | 12 | 2 | 1 | 1 | 0 | 0 | 8 | 3 | 0 | 3 | 1 | 0 | 3 | 0 | 0 | 2 |

Type of ailments in the Project Villages from April 2011 to March 2012: Mobile OPD

| | Date of MOPD | F | tal No patient nandle | s | Aş Gro (0 [.] Yr | oup -5 | Ag Gro (6- Yr | oup 18 | Gro | ge oup ove vrs.) | | Ту | pes (| of Cor | nmon | Ailr | nent | S | |
|----------------|--------------|-----|-----------------------------|-----------|------------------------------------|-----------|------------------------|-----------|-----|---------------------------|------------------------|----------------------|-----------|------------------------|------------------|----------------|--------------|----------|--------|
| | Date of | M | F | (M +F) | M | F | M | F | М | F | Respiratory infections | Skin infec- tions | Gastritis | Common cough & cold | Viral infections | ENT infections | Hypertension | Diabetes | Others |
| Pegong | 20-Oct-11 | 17 | 10 | 27 | 4 | 3 | 3 | 4 | 10 | 3 | 4 | 2 | 3 | 3 | 0 | 3 | 2 | 0 | 10 |
| Pegong | 24-Oct-11 | 19 | 12 | 31 | 3 | 4 | 4 | 3 | 12 | 5 | 4 | 3 | 3 | 4 | 3 | 4 | 3 | 0 | 7 |
| Singhik Hostel | 26-Nov-11 | 15 | 10 | 25 | 3 | 4 | 2 | 2 | 10 | 4 | 4 | 3 | 4 | 6 | 0 | 2 | 0 | 0 | 6 |
| Ramom | 29-Nov-11 | 6 | 6 | 12 | 1 | 1 | 2 | 3 | 3 | 2 | 4 | 0 | 1 | 3 | 0 | 2 | 0 | 0 | 2 |
| Safoo | 01-Dec-11 | 15 | 11 | 26 | 2 | 3 | 4 | 4 | 9 | 4 | 6 | 3 | 5 | 6 | 0 | 4 | 0 | 0 | 2 |
| Shipgyer | 03-Dec-11 | 6 | 5 | 11 | 1 | 3 | 2 | 0 | 3 | 2 | 2 | 1 | 0 | 3 | 1 | 2 | 2 | 0 | 0 |
| Pegong | 08-Dec-11 | 10 | 12 | 22 | 3 | 4 | 2 | 2 | 5 | 6 | 5 | 3 | 4 | 6 | 2 | 1 | 1 | 0 | 0 |
| Kazor | 10-Jan-12 | 2 | 3 | 5 | 0 | 2 | 0 | 1 | 2 | 0 | 2 | 0 | 1 | 2 | 0 | 0 | 0 | 0 | 0 |
| Ramom | 17-Jan-12 | 5 | 5 | 10 | 0 | 0 | 0 | 3 | 5 | 2 | 1 | 2 | 1 | 3 | 0 | 0 | 1 | 0 | 2 |
| Shipgyer | 20-Jan-12 | 5 | 3 | 8 | 3 | 1 | 1 | 0 | 1 | 2 | 0 | 0 | 0 | 4 | 0 | 1 | 1 | 0 | 2 |
| Safoo | 24-Jan-12 | 10 | 17 | 27 | 3 | 1 | 4 | 4 | 3 | 12 | 0 | 0 | 0 | 11 | 1 | 3 | 2 | 0 | 10 |
| Ramom | 07-Feb-12 | 2 | 6 | 8 | 1 | 2 | 0 | 0 | 1 | 4 | 0 | 2 | 1 | 2 | 0 | 0 | 0 | 0 | 3 |
| Shipgyer | 14-Feb-12 | 9 | 20 | 29 | 2 | 4 | 0 | 3 | 7 | 13 | 3 | 2 | 6 | 3 | 2 | 2 | 0 | 0 | 11 |
| Safoo | 21-Feb-12 | 5 | 14 | 19 | 3 | 5 | 1 | 3 | 1 | 6 | 0 | 1 | 3 | 4 | 0 | 5 | 2 | 0 | 4 |
| Kazor | 24-Feb-12 | 5 | 8 | 13 | 1 | 2 | 2 | 1 | 2 | 5 | 0 | 2 | 1 | 4 | 0 | 1 | 1 | 0 | 4 |
| Pegong | 28-Feb-12 | 20 | 10 | 30 | 2 | 0 | 1 | 0 | 17 | 10 | 2 | 4 | 8 | 4 | 1 | 2 | 1 | 0 | 8 |
| Ramom | 06-Mar-12 | 13 | 13 | 26 | 1 | 1 | 9 | 7 | 3 | 5 | 2 | 2 | 10 | 2 | 0 | 2 | 0 | 0 | 8 |
| Shipgyer | 15-Mar-12 | 10 | 18 | 28 | 0 | 0 | 10 | 17 | 0 | 1 | 0 | 4 | 0 | 1 | 0 | 4 | 0 | 0 | 19 |
| NSA | 17-Mar-12 | 6 | 14 | 20 | 0 | 0 | 5 | 13 | 1 | 1 | 5 | 1 | 2 | 5 | 0 | 6 | 0 | 0 | 1 |
| Safoo | 20-Mar-12 | 31 | 33 | 64 | 2 | 3 | 27 | 23 | 2 | 7 | 2 | 10 | 4 | 18 | 2 | 8 | 1 | 0 | 19 |
| Pegong | 27-Mar-12 | 12 | 19 | 31 | 1 | 2 | 8 | 13 | 3 | 4 | 3 | 2 | 2 | 6 | 3 | 2 | 0 | 0 | 13 |
| Kazor | 30-Mar-12 | 80 | 93 | 173 | 77 | 86 | 2 | 3 | 1 | 4 | 10 | 8 | 23 | 20 | 10 | 2 | 0 | 0 | 82 |
| Total | | 551 | 603 | 1154 | 166 | 186 | 174 | 204 | 211 | 213 | 93 | 90 | 172 | 291 | 66 | 96 | 69 | 4 | 273 |

Location wise Ailments from April 2011 to March 2012: Mobile OPD

| | Date of MOPD | I | tal No patien nandle | ts | Gro | ge oup -5 rs) | Aş Gro (6- Yr | oup -18 | Gro | ge oup ove vrs.) | | Ту | pes (| of Con | nmor | ı Ailı | nent | s | |
|-------------|--------------|-----|----------------------------|-----------|-----|------------------------|------------------------|------------|-----|---------------------------|-----------------------------|-----------------|-----------|------------------------|------------------|---------------|--------------|----------|--------|
| | Date of | M | F | (M +F) | М | F | М | F | М | F | Respiratory in- fections | Skin infections | Gastritis | Common cough & cold | Viral infections | ENTinfections | Hypertension | Diabetes | Others |
| | 06-Apr-11 | 7 | 8 | 15 | 2 | 2 | 2 | 3 | 3 | 3 | 1 | 1 | 3 | 6 | 1 | 0 | 1 | 0 | 2 |
| | 17-May-11 | 9 | 11 | 20 | 2 | 2 | 4 | 8 | 3 | 1 | 0 | 2 | 6 | 8 | 2 | 1 | 1 | 0 | 0 |
| | 08-Jun-11 | 15 | 17 | 32 | 2 | 3 | 7 | 10 | 6 | 4 | 0 | 0 | 3 | 15 | 3 | 2 | 5 | 0 | 4 |
| | 05-Jul-11 | 3 | 12 | 15 | 1 | 4 | 1 | 1 | 1 | 7 | 4 | 0 | 1 | 3 | 2 | 1 | 1 | 0 | 3 |
| Safoo | 08-Aug-11 | 12 | 4 | 16 | 2 | 2 | 3 | 1 | 7 | 1 | 0 | 2 | 0 | 6 | 3 | 2 | 1 | 0 | 2 |
| Safoo | 01-Dec-11 | 15 | 11 | 26 | 2 | 3 | 4 | 4 | 9 | 4 | 6 | 3 | 5 | 6 | 0 | 4 | 0 | 0 | 2 |
| | 24-Jan-12 | 10 | 17 | 27 | 3 | 1 | 4 | 4 | 3 | 12 | 0 | 0 | 0 | 11 | 1 | 3 | 2 | 0 | 10 |
| | 21-Feb-12 | 5 | 14 | 19 | 3 | 5 | 1 | 3 | 1 | 6 | 0 | 1 | 3 | 4 | 0 | 5 | 2 | 0 | 4 |
| | 20-Mar-12 | 31 | 33 | 64 | 2 | 3 | 27 | 23 | 2 | 7 | 2 | 10 | 4 | 18 | 2 | 8 | 1 | 0 | 19 |
| Sub Total - | · 1 | 107 | 127 | 234 | 19 | 25 | 53 | 57 | 35 | 45 | 13 | 19 | 25 | 77 | 14 | 2 6 | 14 | 0 | 46 |
| | 26-Apr-11 | 61 | 56 | 117 | 13 | 13 | 20 | 20 | 28 | 23 | 11 | 9 | 19 | 36 | 8 | 7 | 11 | 1 | 15 |
| | 27-Apr-11 | 8 | 6 | 14 | 2 | 1 | 2 | 2 | 4 | 3 | 1 | 1 | 2 | 5 | 1 | 1 | 1 | 0 | 2 |
| | 11-May-11 | 11 | 4 | 15 | 4 | 1 | 2 | 2 | 5 | 1 | 0 | 2 | 7 | 6 | 0 | 0 | 0 | 0 | 0 |
| Kazor | 30-May-11 | 13 | 17 | 30 | 5 | 4 | 3 | 2 | 5 | 11 | 0 | 3 | 6 | 13 | 3 | 2 | 1 | 0 | 2 |
| MZOI | 02-Jun-11 | 8 | 7 | 15 | 2 | 3 | 2 | 1 | 4 | 3 | 0 | 1 | 3 | 5 | 1 | 0 | 3 | 0 | 2 |
| | 22-Jun-11 | 1 | 2 | 3 | 1 | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 2 | 0 | 0 | 1 | 0 | 0 |
| | 21-Jul-11 | 7 | 7 | 14 | 1 | 2 | 2 | 1 | 4 | 4 | 3 | 2 | 4 | 3 | 2 | 0 | 0 | 0 | 0 |
| | 18-Oct-11 | 3 | 9 | 12 | 2 | 1 | 1 | 0 | 0 | 8 | 3 | 0 | 3 | 1 | 0 | 3 | 0 | 0 | 2 |
| | | | | | | | | | | | | | | | | | | (0) | ontd) |

Location wise Ailments from April 2011 to March 2012: Mobile OPD

| | | МОРБ | ŀ | tal No patient nandle | S | Aş Gro (0 Yı | -5 | Ag Gro (6- Yr | oup -18 | Gro | ge oup ove vrs.) | | Ту | pes (| of Con | nmor | ı Ailr | nent | S | |
|--|-------------|--------------|-----|-----------------------------|-----------|-----------------------|-----|------------------------|------------|-----|---------------------------|-----------------------------|-----------------|-----------|------------------------|------------------|----------------|--------------|----------|--------|
| | | Date of MOPD | М | F | (M +F) | М | F | M | F | M | F | Respiratory in- fections | Skin infections | Gastritis | Common cough & cold | Viral infections | ENT infections | Hypertension | Diabetes | Others |
| | | 10-Jan-12 | 2 | 3 | 5 | 0 | 2 | 0 | 1 | 2 | 0 | 2 | 0 | 1 | 2 | 0 | 0 | 0 | 0 | 0 |
| | Kazor | 24-Feb-12 | 5 | 8 | 13 | 1 | 2 | 2 | 1 | 2 | 5 | 0 | 2 | 1 | 4 | 0 | 1 | 1 | 0 | 4 |
| | Sub Total - | 30-Mar-12 | 80 | 93 | 173 | 77 | 86 | 2 | 3 | 1 | 4 | 10 | 8 | 23 | 20 | 10 | 2 0 | 0 | 0 | 82 |
| | | · 2 | 199 | 212 | 411 | 108 | 115 | 36 | 33 | 55 | 64 | 30 | 28 | 69 | 97 | 25 | 34 | 18 | 1 | 109 |
| | | 03-May-11 | 8 | 10 | 18 | 2 | 1 | 4 | 7 | 2 | 2 | 1 | 5 | 4 | 6 | 0 | 0 | 1 | 0 | 1 |
| | | 24-May-11 | 9 | 13 | 22 | 3 | 3 | 5 | 5 | 1 | 5 | 0 | 0 | 5 | 13 | 2 | 0 | 2 | 0 | 0 |
| | | 07-Jun-11 | 15 | 20 | 35 | 3 | 4 | 9 | 14 | 3 | 2 | 2 | 3 | 7 | 15 | 3 | 0 | 3 | 0 | 2 |
| | | 04-Aug-11 | 25 | 12 | 37 | 4 | 2 | 6 | 2 | 15 | 8 | 6 | 2 | 6 | 5 | 3 | 3 | 5 | 0 | 7 |
| | Pegong | 20-Oct-11 | 17 | 10 | 27 | 4 | 3 | 3 | 4 | 10 | 3 | 4 | 2 | 3 | 3 | 0 | 3 | 2 | 0 | 10 |
| | | 24-Oct-11 | 19 | 12 | 31 | 3 | 4 | 4 | 3 | 12 | 5 | 4 | 3 | 3 | 4 | 3 | 4 | 3 | 0 | 7 |
| | | 08-Dec-11 | 10 | 12 | 22 | 3 | 4 | 2 | 2 | 5 | 6 | 5 | 3 | 4 | 6 | 2 | 1 | 1 | 0 | 0 |
| | | 28-Feb-12 | 20 | 10 | 30 | 2 | 0 | 1 | 0 | 17 | 10 | 2 | 4 | 8 | 4 | 1 | 2 | 1 | 0 | 8 |
| | | 27-Mar-12 | 12 | 19 | 31 | 1 | 2 | 8 | 13 | 3 | 4 | 3 | 2 | 2 | 6 | 3 | 2 | 0 | 0 | 13 |
| | Sub Total - | . 3 | 135 | 118 | 253 | 25 | 23 | 42 | 50 | 68 | 45 | 27 | 24 | 42 | 62 | 17 | 15 | 18 | 0 | 48 |
| | | 10-May-11 | 6 | 9 | 15 | 0 | 2 | 3 | 7 | 3 | 0 | 0 | 0 | 2 | 8 | 1 | 0 | 2 | 0 | 2 |
| | Ramom | 14-Jul-11 | 3 | 8 | 11 | 0 | 3 | 0 | 0 | 3 | 5 | 0 | 1 | 1 | 4 | 0 | 0 | 0 | 0 | 5 |
| | | 13-Sep-11 | 9 | 6 | 15 | 1 | 1 | 2 | 3 | 6 | 2 | 0 | 0 | 4 | 0 | 2 | 0 | 1 | 0 | 8 |
| | | 29-Nov-11 | 6 | 6 | 12 | 1 | 1 | 2 | 3 | 3 | 2 | 4 | 0 | 1 | 3 | 0 | 2 | 0 | 0 | 2 |

Location wise Ailments from April 2011 to March 2012: Mobile OPD

| | МОРБ | I | tal No patien nandle | ts | Gro | ge oup -5 ·s) | Gro | ge oup -18 rs) | Gro | ge oup ove vrs.) | | Ту | pes (| of Cor | mmoi | ı Ailı | nent | S | |
|---------------------------|--------------|-----|----------------------------|-----------|-----|------------------------|-----|-------------------------|-----|---------------------------|-----------------------------|-----------------|-----------|---------------------|------------------|----------------|--------------|----------|--------|
| | Date of MOPD | M | F | (M +F) | M | F | M | F | M | F | Respiratory in- fections | Skin infections | Gastritis | Common cough & cold | Viral infections | ENT infections | Hypertension | Diabetes | Others |
| | 17-Jan-12 | 5 | 5 | 10 | 0 | 0 | 0 | 3 | 5 | 2 | 1 | 2 | 1 | 3 | 0 | 0 | 1 | 0 | 2 |
| Ramom | 07-Feb-12 | 2 | 6 | 8 | 1 | 2 | 0 | 0 | 1 | 4 | 0 | 2 | 1 | 2 | 0 | 0 | 0 | 0 | 3 |
| | 06-Mar-12 | 13 | 13 | 26 | 1 | 1 | 9 | 7 | 3 | 5 | 2 | 2 | 10 | 2 | 0 | 2 | 0 | 0 | 8 |
| Sub Total | - 4 | 44 | 53 | 97 | 4 | 10 | 16 | 23 | 24 | 20 | 7 | 7 | 20 | 22 | 3 | 4 | 4 | 0 | 30 |
| | 31-May-11 | 7 | 8 | 15 | 1 | 0 | 4 | 2 | 2 | 6 | 0 | 0 | 2 | 5 | 2 | 0 | 5 | 1 | 0 |
| | 21-Jun-11 | 7 | 15 | 22 | 0 | 1 | 3 | 4 | 4 | 10 | 2 | 1 | 2 | 5 | 2 | 0 | 7 | 2 | 1 |
| | 12-Jul-11 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 |
| Shipgyer | 03-Dec-11 | 6 | 5 | 11 | 1 | 3 | 2 | 0 | 3 | 2 | 2 | 1 | 0 | 3 | 1 | 2 | 2 | 0 | 0 |
| | 20-Jan-12 | 5 | 3 | 8 | 3 | 1 | 1 | 0 | 1 | 2 | 0 | 0 | 0 | 4 | 0 | 1 | 1 | 0 | 2 |
| | 14-Feb-12 | 9 | 20 | 29 | 2 | 4 | 0 | 3 | 7 | 13 | 3 | 2 | 6 | 3 | 2 | 2 | 0 | 0 | 11 |
| | 15-Mar-12 | 10 | 18 | 28 | 0 | 0 | 10 | 17 | 0 | 1 | 0 | 4 | 0 | 1 | 0 | 4 | 0 | 0 | 19 |
| Sub Total | - 5 | 45 | 69 | 114 | 7 | 9 | 20 | 26 | 18 | 34 | 7 | 8 | 10 | 22 | 7 | 9 | 15 | 3 | 33 |
| Singhik Hostel | 26-Nov-11 | 15 | 10 | 25 | 3 | 4 | 2 | 2 | 1 | 4 | 4 | 3 | 4 | 6 | 0 | 2 | 0 | 0 | 6 |
| Sub Total | - 6 | 15 | 10 | 25 | 3 | 4 | 2 | 2 | 1 | 4 | 4 | 3 | 4 | 6 | 0 | 2 | 0 | 0 | 6 |
| NSA School | 17-Mar-12 | 6 | 14 | 20 | 0 | 0 | 5 | 13 | 1 | 1 | 5 | 1 | 2 | 5 | 0 | 6 | 0 | 0 | 1 |
| Sub Total | - 7 | 6 | 14 | 20 | 0 | 0 | 5 | 13 | 1 | 1 | 5 | 1 | 2 | 5 | 0 | 6 | 0 | 0 | 1 |
| Grand Tot Total 1 to 7 | ` | 551 | 603 | 1154 | 166 | 186 | 174 | 204 | 211 | 213 | 93 | 90 | 172 | 291 | 66 | 9 | 6 9 | 4 | 273 |

Type of ailments in the Project Villages from April to March 2012: Clinic OPD

| Location | Month | | No. of ents | | pany ents | Local de | | Age C (0-5 | | Age C (6-18 | | | oup (above yrs.) |
|----------|--------|-------|----------------|-----|--------------|-------------|-------|---------------|-----|----------------|-----|-------|---------------------|
| | | M | F | M | F | M | F | M | F | M | F | M | F |
| | Apr-11 | 348 | 236 | 100 | 13 | 248 | 223 | 51 | 53 | 61 | 55 | 236 | 128 |
| | May-11 | 393 | 211 | 76 | 17 | 317 | 194 | 64 | 51 | 73 | 58 | 256 | 102 |
| | Jun-11 | 393 | 211 | 76 | 17 | 317 | 194 | 64 | 51 | 73 | 58 | 256 | 102 |
| | Jul-11 | 500 | 280 | 166 | 26 | 334 | 254 | 62 | 76 | 311 | 87 | 127 | 117 |
| | Aug-11 | 420 | 260 | 126 | 20 | 294 | 240 | 40 | 41 | 77 | 59 | 303 | 160 |
| Singhik | Sep-11 | 355 | 227 | 115 | 9 | 240 | 218 | 39 | 46 | 66 | 51 | 250 | 130 |
| Sing | Oct-11 | 275 | 138 | 42 | 2 | 233 | 136 | 49 | 34 | 71 | 39 | 155 | 65 |
| | Nov-11 | 263 | 151 | 46 | 0 | 217 | 151 | 41 | 35 | 60 | 35 | 162 | 81 |
| | Dec-11 | 433 | 249 | 53 | 17 | 380 | 232 | 43 | 53 | 87 | 57 | 303 | 139 |
| | Jan-12 | 216 | 151 | 36 | 3 | 180 | 148 | 14 | 14 | 31 | 28 | 171 | 109 |
| | Feb-12 | 262 | 209 | 20 | 0 | 242 | 209 | 27 | 25 | 36 | 35 | 199 | 149 |
| | Mar-12 | 295 | 294 | 20 | 0 | 275 | 294 | 34 | 35 | 77 | 76 | 184 | 183 |
| Tot | al | 4,153 | 2,617 | 876 | 124 | 3,277 | 2,493 | 528 | 514 | 1,023 | 638 | 2,602 | 1,465 |

| | J. | | | | Types of Co | ommon Ailr | nents | | | |
|---------|-----------------|-------------------------------------|-------------------------|-----------|---------------------------|-----------------------|---------------------|-------------------|---------------|--------|
| | Month of OPD | Respira- tory infec- tions | Skin infec- tions | Gastritis | Common cough & cold | Viral in- fections | ENT in- fections | Hyper- tension | Dia- betes | Others |
| | Apr-11 | 96 | 58 | 86 | 119 | 11 | 37 | 8 | 0 | 169 |
| | May-11 | 139 | 63 | 139 | 83 | 10 | 33 | 14 | 0 | 123 |
| | Jun-11 | 139 | 63 | 139 | 83 | 10 | 33 | 14 | 0 | 123 |
| | Jul-11 | 3 | 120 | 69 | 184 | 135 | 38 | 2 | 5 | 224 |
| | Aug-11 | 157 | 57 | 128 | 102 | 41 | 30 | 2 | 1 | 162 |
| fhik | Sep-11 | 112 | 32 | 95 | 86 | 24 | 43 | 14 | 4 | 172 |
| Singhik | Oct-11 | 89 | 19 | 92 | 59 | 10 | 33 | 15 | 0 | 96 |
| 01 | Nov-11 | 94 | 36 | 84 | 58 | 6 | 38 | 5 | 3 | 90 |
| | Dec-11 | 131 | 78 | 59 | 138 | 14 | 58 | 7 | 0 | 197 |
| | Jan-12 | 47 | 52 | 63 | 71 | 10 | 16 | 8 | 1 | 99 |
| | Feb-12 | 73 | 59 | 85 | 62 | 10 | 36 | 8 | 0 | 138 |
| | Mar-12 | 76 | 86 | 108 | 108 | 17 | 71 | 13 | 4 | 106 |
| Т | 'otal | 1,156 | 723 | 1,147 | 1,153 | 298 | 466 | 110 | 18 | 1,699 |

Blood Grouping Details of Students in PVs

| Govern | ment Secondary Schoo | l, Singhi | k |
|--------|----------------------|-----------|-------------|
| S. No. | Name | Class | Blood Group |
| 1 | Passang kit | 6 | A+ve |
| 2 | Lojeena moba | 6 | B+ve |
| 3 | Jamuna Rai | 6 | O+ve |
| 4 | Marmit lepcha | 6 | O+ve |
| 5 | Nimsong lepcha | 6 | A+ve |
| 6 | Pem tshering | 6 | O+ve |
| 7 | Lagmit lepcha | 6 | B+ve |
| 8 | Wongmu lepcha | 6 | AB+ve |
| 9 | Bimla subba | 6 | A+ve |
| 10 | Sneha sharma | 6 | O+ve |
| 11 | Pravin Rai | 6 | A+ve |
| 12 | Kharka maya chettri | 6 | A+ve |
| 13 | Prakrity Dhakal | 6 | O+ve |
| 14 | Karma Doma lepcha | 6 | O+ve |
| 15 | Sohormit lepcha | 6 | O+ve |
| 16 | Lakden lepcha | 6 | O+ve |
| 17 | Emit lepcha | 6 | B+ve |
| 18 | Beena Rai | 6 | O+ve |
| 19 | Nima choden | 6 | B+ve |
| 20 | Disamit lepcha | 6 | B+ve |
| 21 | Yankit lepcha | 6 | A+ve |
| 22 | Lakpa tshering | 6 | O+ve |
| 23 | Arun rai | 6 | A+ve |
| 24 | Phin tshering | 6 | B+ve |
| 25 | Tejmaya subba | 6 | A+ve |
| 26 | Chenga lhamu | 6 | AB+ve |
| 27 | Tarsong lepcha | 6 | A+ve |
| 28 | Tashi lhamu | 6 | A+ve |

| S. No. | Name | Class | Blood Group |
|--------|------------------|-------|-------------|
| 29 | Agyen lepcha | 6 | O+ve |
| 30 | Sangita kumari | 6 | A+ve |
| 31 | Rekha Devi | 6 | A+ve |
| 32 | Sabita Tamang | 6 | B+ve |
| 33 | Som bdr Rai | 6 | A+ve |
| 34 | Karma tshering | 6 | A+ve |
| 35 | Karma lepcha | 6 | B+ve |
| 36 | Mani raj | 6 | A+ve |
| 37 | Aita raj | 6 | A+ve |
| 38 | Sachin subba | 6 | B+ve |
| 39 | Gopal subba | 6 | B+ve |
| 40 | Amar bdr subba | 6 | O+ve |
| 41 | Kailash ufiju | 6 | O+ve |
| 42 | Sujan bdr Tamang | 6 | A+ve |
| 43 | Dew kumar subba | 6 | A+ve |
| 44 | Septemit lepcha | 6 | A+ve |
| 45 | Sabanam Tamang | 7 | B+ve |
| 46 | Dawjay Lepcha | 7 | B+ve |
| 47 | Sankit lepcha | 7 | AB+ve |
| 48 | Gyalmit Lepcha | 7 | O+ve |
| 49 | Soni Rai | 7 | B+ve |
| 50 | Kipu Lepcha | 7 | A+ve |
| 51 | Ritika Thapa | 7 | A+ve |
| 52 | Sumi Lepcha | 7 | A+ve |
| 53 | Sweety Kumari | 7 | B+ve |
| 54 | Manju Gupta | 7 | B+ve |
| 55 | Chungmit Lepcha | 7 | A+ve |
| 56 | Anu Rai | 7 | O+ve |
| 57 | Senol Lepcha | 7 | B+ve |

Blood Grouping Details of Students in PVs

| S. No. | Name | Class | Blood Group |
|--------|---------------------|-------|-------------|
| 58 | Bhunumit Lepcha | 7 | O+ve |
| 59 | Sarita Kumari | 7 | B+ve |
| 60 | Ranjana Bk | 7 | O+ve |
| 61 | Marium Lepcha | 7 | A+ve |
| 62 | Sheela Limboo | 7 | AB+ve |
| 63 | Phul Kumari Limboo | 7 | A+ve |
| 64 | Phurmit Lepcha | 7 | A+ve |
| 65 | Rajani Prashad | 7 | A-ve |
| 66 | Martha Rai | 7 | A+ve |
| 67 | Tshering Lepcha | 7 | AB+ve |
| 68 | Chewang Narbu | 7 | A+ve |
| 69 | Yashal Lepcha | 7 | A+ve |
| 70 | Nim Dorjee | 7 | A+ve |
| 71 | Dupden Lepcha | 7 | B+ve |
| 72 | Ong Tshering Lepcha | 7 | O+ve |
| 73 | Phurba Lepcha | 7 | A+ve |
| 74 | Nimcho Lepcha | 7 | A+ve |
| 75 | Yogel Lepcha | 7 | A+ve |
| 76 | Sangay Chopel | 7 | O+ve |
| 77 | Nil Kumar | 7 | A+ve |
| 78 | Pradeep Subba | 7 | A+ve |
| 79 | Srijana Subba | 8 | A+ve |
| 80 | Amrita Subba | 8 | A+ve |
| 81 | Passangkit Lepcha | 8 | O+ve |
| 82 | Samjana Subba | 8 | B+ve |
| 83 | Chewang Lepcha | 8 | A+ve |
| 84 | Pempa Sherpa | 8 | O+ve |
| 85 | Deo Bdr Tamang | 8 | A+ve |
| 86 | Dhan Bdr Subba | 8 | A+ve |

| S. No. | Name | Class | Blood Group |
|--------|--------------------|-------|-------------|
| 87 | Nim Dikki Lepcha | 8 | B+ve |
| 88 | Ongdup Lepcha | 8 | B+ve |
| 89 | Pinkey Sherpa | 8 | O+ve |
| 90 | Lhakit Lepcha | 8 | O+ve |
| 91 | Noth Lepcha | 8 | O+ve |
| 92 | Sonam Ongmu | 8 | AB+ve |
| 93 | Lhakit Lepcha | 8 | B+ve |
| 94 | Tashi Ongmu | 8 | O+ve |
| 95 | Krishna Kumari | 8 | O+ve |
| 96 | Yukit Lepch | 8 | B+ve |
| 97 | Ranjit Tamang | 8 | A+ve |
| 98 | Mingma Sherpa | 8 | B+ve |
| 99 | Sonam Chopal | 8 | A+ve |
| 100 | Kustar Ray | 8 | B+ve |
| 101 | Manish Kumar | 8 | AB+ve |
| 102 | Dawa Tshering | 8 | A+ve |
| 103 | Kurshang Lepcha | 8 | O+ve |
| 104 | Dil Bdr Subba | 8 | A+ve |
| 105 | Goma chettri | 8 | A+ve |
| 106 | Meena Subba | 8 | O+ve |
| 107 | Dil Maya Subba | 8 | A+ve |
| 108 | Kalzang Lepcha | 8 | A+ve |
| 109 | Tashi Ongmu Lepcha | 8 | O+ve |
| 110 | Phu Passang Lepcha | 8 | O+ve |
| 111 | Dolly Kumari | 9 | O+ve |
| 112 | Dowkit Lepcha | 9 | O+ve |
| 113 | Ten Tshering | 9 | O+ve |
| 114 | Phurzum Lepch | 9 | O+ve |
| 115 | Lagmit Lepcha | 9 | O+ve |

Blood Grouping Details of Students in PVs

| S. No. | Name | Class | Blood Group |
|--------|---------------------|-------|-------------|
| 116 | Anita Kumari | 9 | A+ve |
| 117 | Amit Kumar | 9 | O+ve |
| 118 | Ztrmit Lepcha | 9 | A+ve |
| 119 | Chukit Lepcha | 9 | A+ve |
| 120 | Jharna Subba | 9 | B+ve |
| 121 | Sharmiala Rai | 9 | A+ve |
| 122 | Shila Subba | 9 | A+ve |
| 123 | Premkit Lepcha | 9 | B+ve |
| 124 | Songmu Lepcha | 9 | B+ve |
| 125 | Phurkit Lepcha | 9 | O+ve |
| 126 | Yankit Lepcha | 9 | A+ve |
| 127 | Chuni Lepcha | 9 | B+ve |
| 128 | Phurmit Lepcha | 9 | A+ve |
| 129 | Sarita Rai | 9 | A+ve |
| 130 | Bishnu Maya Tamang | 9 | A+ve |
| 131 | Zongmit Lepcha | 9 | A+ve |
| 132 | Nirmal Subba | 9 | A+ve |
| 133 | Ganga Tamang | 9 | A+ve |
| 134 | Norgay Lepcha | 9 | O+ve |
| 135 | Santa Chettri | 9 | O+ve |
| 136 | Pem Diki Sherpa | 9 | O+ve |
| 137 | Amrita Tamang | 9 | O+ve |
| 138 | Sandhya Tamang | 9 | O+ve |
| 139 | Dipenkar Rai | 9 | A+ve |
| 140 | Krishna Gurung | 9 | B+ve |
| 141 | Punal Lepcha | 9 | B+ve |
| 142 | Manish Dhakal | 9 | O+ve |
| 143 | Ten Tshering Lepcha | 9 | O+ve |
| 144 | Krishna Chettri | 9 | O+ve |

| S. No. | Name | Class | Blood Group |
|--------|-----------------------|-------|-------------|
| 145 | Rajan Tamang | 9 | B+ve |
| 146 | Nipdup Lepcha | 9 | O+ve |
| 147 | Francis Lepcha | 9 | O+ve |
| 148 | Phurba Lepcha | 9 | B+ve |
| 149 | Chewang Tashi | 9 | O+ve |
| 150 | Ramash Dorji | 9 | O+ve |
| 151 | Maan Bdr Subba | 9 | O+ve |
| 152 | Santosh Bk | 9 | A+ve |
| 153 | Chungdi Lepcha | 9 | A+ve |
| 154 | Niraj Kumar | 9 | A+ve |
| 155 | Tendup Lepcha | 10 | B+ve |
| 156 | Mon Kumar Subba | 10 | A+ve |
| 157 | Sushma Kumari | 10 | B+ve |
| 158 | Rikjumg Sherap Lepcha | 10 | A+ve |
| 159 | Meena Kumari Rai | 10 | AB+ve |
| 160 | Anurag Subba | 10 | A+ve |
| 161 | Getzing Lepcha | 10 | O+ve |
| 162 | Nima Lhamu Tamang | 10 | O+ve |
| 163 | Alina Rai | 10 | A+ve |
| 164 | Binay Subba | 10 | B+ve |
| 165 | Naresh Subba | 10 | A+ve |
| 166 | Sushmita Subba | 10 | B+ve |
| 167 | Dawkit Lepcha | 10 | B+ve |
| 168 | Passangkit Lepcha | 10 | B+ve |
| 169 | Dawphukit Leocha | 10 | B+ve |
| 170 | Chandramaya Limboo | 10 | A+ve |
| 171 | Rikpa Loden | 10 | O+ve |
| 172 | Thendup Tshering | 10 | O+ve |
| 173 | Balraj Subba | 10 | A+ve |

Blood Grouping Details of Students in PVs

| S. No. | Name | Class | Blood Group |
|--------|------------------------|-------|-------------|
| 174 | Prabesh Rai | 10 | AB+ve |
| 175 | Sushma Subba | 10 | B+ve |
| 176 | Sagar Sarki | 10 | O+ve |
| 177 | Dorjee Onkit Lepcha | 10 | B+ve |
| 178 | Leyangmit Lepcha | 10 | AB+ve |
| 179 | Nima Lhamu | 10 | O+ve |
| 180 | Chungmit Lepcha | 10 | B+ve |
| 181 | Dakit Lepcha | 10 | B+ve |
| 182 | Palden Lepcha | 10 | A+ve |
| 183 | Bir Bdr. Subba | 10 | O+ve |
| 184 | Vijay Bishwakarma | 10 | B+ve |
| 185 | Kessang Namgyal Lepcha | 10 | AB+ve |
| 186 | Mini Kumari | 10 | A+ve |
| 187 | Sanju Tamang | 10 | O+ve |
| 188 | Yashdo Chettri | 10 | A+ve |
| 189 | Mongali Tamang | 10 | A+ve |
| 190 | Nirmit Lepcha | 10 | A+ve |
| 191 | Surya Subba | 10 | O+ve |
| 192 | Santosh Subba | 10 | A+ve |
| 193 | Chundey Lepcha | 10 | B+ve |
| 194 | Norzee Lepcha | 10 | A+ve |
| Ramon | n School | | |
| 195 | Renuka chattri | 1 | A+ve |
| 196 | Norzong Lepcha | 1 | B+ve |
| 197 | Rinchen Lepcha | 1 | O+ve |
| 198 | Tshering Lhamu | 1 | B+ve |
| 199 | Pem Doma | 2 | O+ve |
| 200 | Bikram Chettri | 2 | A+ve |
| 201 | Chinlop Dorjee Lepcha | 3 | O+ve |

| 202 Kiran Chettri 3 A+ve 203 Anjali Rai 3 O+ve 204 Tsheten Lepcha 3 B+ve 205 Sukmit Lepcha 4 A+ve 206 Kushang Lepcha 4 O+ve 207 Subash Rai 4 AB+ve 208 Kunchang Lepcha 5 O+ve 209 Kunzang Lepcha 3 B+ve 210 Phukit Lepcha (Gyer) 3 O+ve 211 Phukit Lepcha (Gyer) 3 AP+ve 212 Subash Subba 3 AP+ve 213 Nimu Lepcha 3 A+ve 214 Sanjay Subba 3 AP+ve | S. No. | Name | Class | Blood Group |
|---|---------|-----------------------|-------|-------------|
| 204 Tsheten Lepcha 3 B+ve 205 Sukmit Lepcha 4 A+ve 206 Kushang Lepcha 4 O+ve 207 Subash Rai 4 AB+ve 208 Kunchang Lepcha 5 O+ve 209 Kunzang Lepcha 5 A+ve Shipgyer School 210 Phukit Lepcha (Ship) 3 B+ve 211 Phukit Lepcha (Gyer) 3 O+ve 212 Subash Subba 3 AB+ve 213 Nimu Lepcha 3 A+ve 214 Sanjay Subba 3 B+ve 215 Srijana Subba 3 A+ve 216 Ongmit Lepcha 3 A+ve 217 Norzong Omgmu 3 AB+ve 218 Bhaichung Lepcha 3 O+ve 219 Prakish Limboo 4 AB+ve 220 Pema Dorjee Lepcha 5 A+ve 222 Norpandi | 202 | Kiran Chettri | 3 | A+ve |
| 205 Sukmit Lepcha 4 A+ve 206 Kushang Lepcha 4 O+ve 207 Subash Rai 4 AB+ve 208 Kunchang Lepcha 5 O+ve 209 Kunzang Lepcha 5 A+ve Shipgyer School 210 Phukit Lepcha (Ship) 3 B+ve 211 Phukit Lepcha (Gyer) 3 O+ve 212 Subash Subba 3 AB+ve 213 Nimu Lepcha 3 A+ve 214 Sanjay Subba 3 B+ve 215 Srijana Subba 3 A+ve 216 Ongmit Lepcha 3 A+ve 217 Norzong Omgmu 3 AB+ve 218 Bhaichung Lepcha 3 O+ve 219 Prakish Limboo 4 AB+ve 220 Pema Dorjee Lepcha 4 A+ve 221 Lakmit Lepcha 5 B+ve 222 Norpandi L | 203 | Anjali Rai | 3 | O+ve |
| 206 Kushang Lepcha 4 O+ve 207 Subash Rai 4 AB+ve 208 Kunchang Lepcha 5 O+ve 209 Kunzang Lepcha 5 A+ve Shipgyer School 210 Phukit Lepcha (Ship) 3 B+ve 211 Phukit Lepcha (Gyer) 3 O+ve 212 Subash Subba 3 AB+ve 213 Nimu Lepcha 3 A+ve 214 Sanjay Subba 3 B+ve 215 Srijana Subba 3 A+ve 216 Ongmit Lepcha 3 A+ve 217 Norzong Omgmu 3 AB+ve 218 Bhaichung Lepcha 3 O+ve 219 Prakish Limboo 4 AB+ve 220 Pema Dorjee Lepcha 4 A+ve 221 Lakmit Lepcha 5 B+ve 222 Norpandi Lepcha 5 B+ve 223 Aitimaya Subba 5 B+ve 224 Roshmi Subba 5 B+ve Safoo School 226 Rajesh Rai 6 A+ve 227 Thandup Dorjee Lepcha 6 O+ve | 204 | Tsheten Lepcha | 3 | B+ve |
| 207 Subash Rai 4 AB+ve 208 Kunchang Lepcha 5 O+ve 209 Kunzang Lepcha 5 A+ve Shipgyer School 210 Phukit Lepcha (Ship) 3 B+ve 211 Phukit Lepcha (Gyer) 3 O+ve 212 Subash Subba 3 AB+ve 213 Nimu Lepcha 3 A+ve 214 Sanjay Subba 3 B+ve 215 Srijana Subba 3 A+ve 216 Ongmit Lepcha 3 A+ve 217 Norzong Omgmu 3 AB+ve 218 Bhaichung Lepcha 3 O+ve 219 Prakish Limboo 4 AB+ve 220 Pema Dorjee Lepcha 4 A+ve 221 Lakmit Lepcha 5 A+ve 222 Norpandi Lepcha 5 B+ve 223 Aitimaya Subba 5 B+ve 224 Roshmi Subba 5 B+ve Safoo School 226 Rajesh Rai 6 A+ve 227 Thandup Dorjee Lepcha 6 O+ve | 205 | Sukmit Lepcha | 4 | A+ve |
| 208Kunchang Lepcha5O+ve209Kunzang Lepcha5A+veShipgyer School210Phukit Lepcha (Ship)3B+ve211Phukit Lepcha (Gyer)3O+ve212Subash Subba3AB+ve213Nimu Lepcha3A+ve214Sanjay Subba3B+ve215Srijana Subba3A+ve216Ongmit Lepcha3A+ve217Norzong Omgmu3AB+ve218Bhaichung Lepcha3O+ve219Prakish Limboo4AB+ve220Pema Dorjee Lepcha4A+ve221Lakmit Lepcha5A+ve222Norpandi Lepcha5B+ve223Aitimaya Subba5B+ve224Roshmi Subba5B+ve225Kalpana Subba5B+veSafoo School226Rajesh Rai6A+ve227Thandup Dorjee Lepcha6O+ve | 206 | Kushang Lepcha | 4 | O+ve |
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| Shipgyer School 210 Phukit Lepcha (Ship) 3 B+ve 211 Phukit Lepcha (Gyer) 3 O+ve 212 Subash Subba 3 AB+ve 213 Nimu Lepcha 3 A+ve 214 Sanjay Subba 3 B+ve 215 Srijana Subba 3 A+ve 216 Ongmit Lepcha 3 A+ve 217 Norzong Omgmu 3 AB+ve 218 Bhaichung Lepcha 3 O+ve 219 Prakish Limboo 4 AB+ve 220 Pema Dorjee Lepcha 4 A+ve 221 Lakmit Lepcha 5 A+ve 222 Norpandi Lepcha 5 B+ve 223 Aitimaya Subba 5 B+ve 224 Roshmi Subba 5 B+ve 225 Kalpana Subba 5 B+ve Safoo School 226 Rajesh Rai 6 A+ve 227 Thandup Dorjee Lepcha 6 O+ve | 208 | Kunchang Lepcha | 5 | O+ve |
| 210 Phukit Lepcha (Ship) 3 B+ve 211 Phukit Lepcha (Gyer) 3 O+ve 212 Subash Subba 3 AB+ve 213 Nimu Lepcha 3 A+ve 214 Sanjay Subba 3 B+ve 215 Srijana Subba 3 A+ve 216 Ongmit Lepcha 3 A+ve 217 Norzong Omgmu 3 AB+ve 218 Bhaichung Lepcha 3 O+ve 219 Prakish Limboo 4 AB+ve 220 Pema Dorjee Lepcha 4 A+ve 221 Lakmit Lepcha 5 A+ve 222 Norpandi Lepcha 5 B+ve 223 Aitimaya Subba 5 B+ve 224 Roshmi Subba 5 B+ve 225 Kalpana Subba 5 B+ve Safoo School 226 Rajesh Rai 6 A+ve 227 Thandup Dorjee Lepcha 6 O+ve | 209 | Kunzang Lepcha | 5 | A+ve |
| 211 Phukit Lepcha (Gyer) 3 O+ve 212 Subash Subba 3 AB+ve 213 Nimu Lepcha 3 A+ve 214 Sanjay Subba 3 B+ve 215 Srijana Subba 3 A+ve 216 Ongmit Lepcha 3 A+ve 217 Norzong Omgmu 3 AB+ve 218 Bhaichung Lepcha 3 O+ve 219 Prakish Limboo 4 AB+ve 220 Pema Dorjee Lepcha 4 A+ve 221 Lakmit Lepcha 5 A+ve 222 Norpandi Lepcha 5 B+ve 223 Aitimaya Subba 5 B+ve 224 Roshmi Subba 5 B+ve 225 Kalpana Subba 5 B+ve Safoo School 226 Rajesh Rai 6 A+ve 227 Thandup Dorjee Lepcha 6 O+ve | Shipgy | er School | | |
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| 213Nimu Lepcha3A+ve214Sanjay Subba3B+ve215Srijana Subba3A+ve216Ongmit Lepcha3A+ve217Norzong Omgmu3AB+ve218Bhaichung Lepcha3O+ve219Prakish Limboo4AB+ve220Pema Dorjee Lepcha4A+ve221Lakmit Lepcha5A+ve222Norpandi Lepcha5B+ve223Aitimaya Subba5B+ve224Roshmi Subba5A+ve225Kalpana Subba5B+veSafoo SchoolSafoo SchoolA+ve227Thandup Dorjee Lepcha6O+ve | 211 | Phukit Lepcha (Gyer) | 3 | O+ve |
| 214 Sanjay Subba 3 B+ve 215 Srijana Subba 3 A+ve 216 Ongmit Lepcha 3 A+ve 217 Norzong Omgmu 3 AB+ve 218 Bhaichung Lepcha 3 O+ve 219 Prakish Limboo 4 AB+ve 220 Pema Dorjee Lepcha 4 A+ve 221 Lakmit Lepcha 5 A+ve 222 Norpandi Lepcha 5 B+ve 223 Aitimaya Subba 5 B+ve 224 Roshmi Subba 5 B+ve 225 Kalpana Subba 5 B+ve Safoo School 226 Rajesh Rai 6 A+ve 227 Thandup Dorjee Lepcha 6 O+ve | 212 | Subash Subba | 3 | AB+ve |
| 215 Srijana Subba 3 A+ve 216 Ongmit Lepcha 3 A+ve 217 Norzong Omgmu 3 AB+ve 218 Bhaichung Lepcha 3 O+ve 219 Prakish Limboo 4 AB+ve 220 Pema Dorjee Lepcha 4 A+ve 221 Lakmit Lepcha 5 A+ve 222 Norpandi Lepcha 5 B+ve 223 Aitimaya Subba 5 B+ve 224 Roshmi Subba 5 B+ve 225 Kalpana Subba 5 B+ve Safoo School 226 Rajesh Rai 6 A+ve 227 Thandup Dorjee Lepcha 6 O+ve | 213 | Nimu Lepcha | 3 | A+ve |
| 216 Ongmit Lepcha 3 A+ve 217 Norzong Omgmu 3 AB+ve 218 Bhaichung Lepcha 3 O+ve 219 Prakish Limboo 4 AB+ve 220 Pema Dorjee Lepcha 4 A+ve 221 Lakmit Lepcha 5 A+ve 222 Norpandi Lepcha 5 B+ve 223 Aitimaya Subba 5 B+ve 224 Roshmi Subba 5 B+ve 225 Kalpana Subba 5 B+ve 226 Rajesh Rai 6 A+ve 227 Thandup Dorjee Lepcha 6 O+ve | 214 | Sanjay Subba | 3 | B+ve |
| 217 Norzong Omgmu 3 AB+ve 218 Bhaichung Lepcha 3 O+ve 219 Prakish Limboo 4 AB+ve 220 Pema Dorjee Lepcha 4 A+ve 221 Lakmit Lepcha 5 A+ve 222 Norpandi Lepcha 5 B+ve 223 Aitimaya Subba 5 B+ve 224 Roshmi Subba 5 B+ve 225 Kalpana Subba 5 B+ve Safoo School 226 Rajesh Rai 6 A+ve 227 Thandup Dorjee Lepcha 6 O+ve | 215 | Srijana Subba | 3 | A+ve |
| 218 Bhaichung Lepcha 3 O+ve 219 Prakish Limboo 4 AB+ve 220 Pema Dorjee Lepcha 4 A+ve 221 Lakmit Lepcha 5 A+ve 222 Norpandi Lepcha 5 B+ve 223 Aitimaya Subba 5 B+ve 224 Roshmi Subba 5 A+ve 225 Kalpana Subba 5 B+ve Safoo School 226 Rajesh Rai 6 A+ve 227 Thandup Dorjee Lepcha 6 O+ve | 216 | Ongmit Lepcha | 3 | A+ve |
| 219 Prakish Limboo 4 AB+ve 220 Pema Dorjee Lepcha 4 A+ve 221 Lakmit Lepcha 5 A+ve 222 Norpandi Lepcha 5 B+ve 223 Aitimaya Subba 5 B+ve 224 Roshmi Subba 5 A+ve 225 Kalpana Subba 5 B+ve Safoo School 226 Rajesh Rai 6 A+ve 227 Thandup Dorjee Lepcha 6 O+ve | 217 | Norzong Omgmu | 3 | AB+ve |
| 220Pema Dorjee Lepcha4A+ve221Lakmit Lepcha5A+ve222Norpandi Lepcha5B+ve223Aitimaya Subba5B+ve224Roshmi Subba5A+ve225Kalpana Subba5B+veSafoo School226Rajesh Rai6A+ve227Thandup Dorjee Lepcha6O+ve | 218 | Bhaichung Lepcha | 3 | O+ve |
| 221 Lakmit Lepcha 5 A+ve 222 Norpandi Lepcha 5 B+ve 223 Aitimaya Subba 5 B+ve 224 Roshmi Subba 5 A+ve 225 Kalpana Subba 5 B+ve Safoo School 226 Rajesh Rai 6 A+ve 227 Thandup Dorjee Lepcha 6 O+ve | 219 | Prakish Limboo | 4 | AB+ve |
| 222 Norpandi Lepcha 5 B+ve 223 Aitimaya Subba 5 B+ve 224 Roshmi Subba 5 A+ve 225 Kalpana Subba 5 B+ve Safoo School 226 Rajesh Rai 6 A+ve 227 Thandup Dorjee Lepcha 6 O+ve | 220 | Pema Dorjee Lepcha | 4 | A+ve |
| 223 Aitimaya Subba 5 B+ve 224 Roshmi Subba 5 A+ve 225 Kalpana Subba 5 B+ve Safoo School 226 Rajesh Rai 6 A+ve 227 Thandup Dorjee Lepcha 6 O+ve | 221 | Lakmit Lepcha | 5 | A+ve |
| 224 Roshmi Subba 5 A+ve 225 Kalpana Subba 5 B+ve Safoo School 226 Rajesh Rai 6 A+ve 227 Thandup Dorjee Lepcha 6 O+ve | 222 | Norpandi Lepcha | 5 | B+ve |
| 225 Kalpana Subba 5 B+ve Safoo School 226 Rajesh Rai 6 A+ve 227 Thandup Dorjee Lepcha 6 O+ve | 223 | Aitimaya Subba | 5 | B+ve |
| Safoo School 226 Rajesh Rai 6 A+ve 227 Thandup Dorjee Lepcha 6 O+ve | 224 | Roshmi Subba | 5 | A+ve |
| 226 Rajesh Rai 6 A+ve 227 Thandup Dorjee Lepcha 6 O+ve | 225 | Kalpana Subba | 5 | B+ve |
| 227 Thandup Dorjee Lepcha 6 O+ve | Safoo S | Safoo School | | |
| 1 | 226 | Rajesh Rai | 6 | A+ve |
| 228 Dandi Lepcha 6 O+ve | 227 | Thandup Dorjee Lepcha | 6 | O+ve |
| | 228 | Dandi Lepcha | 6 | O+ve |

Blood Grouping Details of Students in PVs

| S. No. | Name | Class | Blood Group |
|---------|-------------------|-------|-------------|
| 229 | Buddha Tamang | 6 | O+ve |
| 230 | Dil Maya Tamang | 6 | B+ve |
| 231 | Yden Lepcha | 6 | O+ve |
| 232 | Anita Gurung | 6 | B+ve |
| 233 | Sabina Subba | 6 | A+ve |
| 234 | Ongmit Lepcha | 6 | O+ve |
| 235 | Ang Lhamu | 7 | B+ve |
| 236 | Shanta Rai | 7 | B+ve |
| 237 | Devi Maya Subba | 7 | A+ve |
| 238 | Sherap Lepcha | 7 | AB+ve |
| 239 | Chungmit Lepcha | 7 | O+ve |
| 240 | Lakpa Diki | 7 | A+ve |
| 241 | Sham Lal Rai | 7 | AB+ve |
| 242 | Punam Tamang | 7 | AB+ve |
| 243 | Santosh Subba | 7 | B+ve |
| 244 | Robin Mangar | 8 | B+ve |
| 245 | Franchis Lepcha | 8 | A+ve |
| 246 | Tulshi Manjar | 8 | A+ve |
| 247 | Dupu Lepcha | 8 | A+ve |
| 248 | David Lepcha | 8 | A+ve |
| Kazor S | ichool | | |
| 249 | Leela Chettri | 1 | B+ve |
| 250 | Shisir Sharki | 1 | B+ve |
| 251 | Sushil Subba | 1 | A+ve |
| 252 | Cnungsong Lepcha | 1 | O+ve |
| 253 | Durga Bdr Chettri | 1 | O+ve |
| 254 | Pravin Gurung | 1 | O+ve |
| 255 | Pallavi Gurung | 1 | A+ve |
| 256 | Reema Kumari | 1 | AB+ve |

| S. No. | Name | Class | Blood Group |
|--------|----------------------|-------|-------------|
| 257 | Raja Babu | 1 | A+ve |
| 258 | Nikkita Kumari | 1 | A+ve |
| 259 | Ganga Kumari | 1 | O+ve |
| 260 | Hem Kumari Rai | 1 | A+ve |
| 261 | Amit Sarki | 1 | O+ve |
| 262 | Durga Prashad | 2 | O+ve |
| 263 | Lal Bdr Chettri | 2 | B+ve |
| 264 | Sunil Tamang | 2 | A+ve |
| 265 | Suk Bdr Subba | 2 | 266 |
| 266 | Mikmar Lepcha | 2 | O+ve |
| 267 | Ram Kumar | 2 | O+ve |
| 268 | Anu Kumari | 2 | O+ve |
| 269 | Nitash Kumar Singh | 2 | AB+ve |
| 270 | Passangkit Lepcha | 2 | O+ve |
| 271 | Alina Subba | 2 | A+ve |
| 272 | Suk Bdr Subba | 2 | A+ve |
| 273 | Miraj Alam | 2 | A+ve |
| 274 | Roma Tamang | 2 | O+ve |
| 275 | Laxami Subba | 2 | A+ve |
| 276 | Mini nagesia | 2 | B+ve |
| 277 | Phu Tshering Lepcha | 2 | A+ve |
| 278 | Pem Tshering Lepcha | 2 | A+ve |
| 279 | Sujay Lama | 2 | O+ve |
| 280 | Rose Chettri | 2 | A+ve |
| 281 | Dipak Chettri | 2 | A+ve |
| 282 | Zeet Maya | 2 | O+ve |
| 283 | Maandip Tamang | 3 | A+ve |
| 284 | Karma Wanchuk Bhutia | 3 | A+ve |
| 285 | Neha Rai | 3 | A+ve |

Blood Grouping Details of Students in PVs

| S. No. | Name | Class | Blood Group |
|--------|-----------------|-------|-------------|
| 286 | Sita Chettri | 3 | A+ve |
| 287 | Puja Tamang | 3 | B+ve |
| 288 | Sarita Subba | 3 | A+ve |
| 289 | Archana Chettri | 3 | O+ve |
| 290 | Kaden Lepcha | 4 | O+ve |
| 291 | Sharap Lepcha | 4 | O+ve |
| 292 | Maan mati Subba | 4 | A+ve |
| 293 | Rajan Thakur | 4 | A+ve |
| 294 | Amit Tamang | 5 | O+ve |
| 295 | Phurzang Lepcha | 5 | A+ve |
| 296 | Saimon Rai | 5 | A+ve |
| 297 | Suman Gurung | 6 | B+ve |
| 298 | Samjan Sherpa | 6 | A+ve |
| 299 | Lakmit Lepcha | 7 | B+ve |





BBF's Response to Sikkim Earthquake 9/18



n earthquake measuring 6.9 on the Richter scale hit the state of Sikkim and surrounding areas at 18.10 hours on September 18, 2011. The quake rattled the entire Eastern region of India. With electricity and communication facilities were disconnected in Sikkim, situation was still sketchy for many hours after the quake. Tremors were felt between 30 seconds to one minute in some parts of Sikkim and other parts of eastern India. Three aftershocks of 5.7, 5.3 and



4.6 magnitude were felt in the region within 30 minutes. Several houses collapsed and scores of people in panic began their prayer on the streets and play grounds. Several people were reported to be dead and the injured list was enormous. Large number of families were scattered and were looking to find their kith and kin. Life almost came to a standstill. The major affected places are Chungthang, Saffo, Pegong, Shipgyer, Ramom and Theng which are our project villages. Lachen, Lachung, Saffo and Chungthang remained completely cut off from the rest of the world after the quake. The rescue operations were frequently interrupted by landslides



BBF's Response to Sikkim Earthquake 9/18

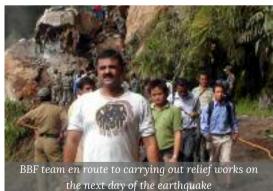
and heavy down pour of rains. Primary Health Centers, government buildings, telecommunication stations and mobile towers were destroyed by the monster earthquake.

Many houses developed cracks and damaged concretes appeared on almost all houses in the affected areas. As most of the houses were temporarily unsafe and due to fear, many families opted to stay in relief camps. The medical support team at the camps helped them with first aid and other medical necessities.

Assessment by BBF Team Immediately after the catastrophic event, the Managing Trustee, Lt Gen (Retd) Hari Prasad, rushed to the region to gather vital firsthand information on critical needs, rescue and relief operations. The BBF Sikkim team and volunteers were pressed into relief activities. There was a huge need for food and medication for the devastated families.

Bhavishya Bharat team was the first NGO to go to the major affected areas of Shipgyer, Naga,





BBF's Response to Sikkim Earthquake 9/18

| Name of the village | Total House holds* | Extent of damage due to the earth- quake | Resumption in road communica- tion |
|----------------------|--------------------------|---|---|
| Kazor | 27 | Minor cracks in houses and com- munity infrastruc- tures | Road leading to Mangan was opened from 19th September |
| Singhik | 149 | Few houses were severely damaged and others suffered with minor cracks in houses and community infrastructures. | Road leading to Mangan was opened from 20th September |
| Theng | 27 | Minor Cracks in houses and primary school was col- lapsed. NH Roads continued to be dis- connected. | Short cut road to ADIT III became functional from 27th Sept. Hence, Theng was accessi- ble through tunnel |
| Pegong | 49 | Most of the houses and other struc- tures were dam- aged. | Pegong became accessible from Chungthang few days after the earthquake |
| Chungthang | 46 | Most of the houses and other infra- structure suffered severe damages. Many people were reported dead. Chungthang was accessible through helicopter only. | Road communication (for small vehicles) was resumed by 12th Oct. However, Chunghtang was accessible through tunnel (ADIT III) |
| Shipgyer | 79 | Several houses, community struc- tures and land had minor to major cracks. | Shortcut road was resumed from September 28 |
| Saffo & Salim Pakyal | 62 | Shipgyer to Saffo road was completely cut off. Saffo and Salim Paykel were accessible only through helicopter. | Road communication was resumed from October 12 |
| Ramom | 26 | Main road was disconnected. However, footpath (3 hrs.) from Manul was accessible. | Road communication was resumed from October 12 |

Ramom and Toong. The BBF's relief team trekked down to reach the affected project villages as the roads were not open and the earthquake-affected people needed help from outside. The following project villages were badly affected: Singhik

- Theng
- Pegong
- Chungthang
- Ship-gyer
- Saffo, Salim/ Pakyel
- Ramom



Post relief operations, it was observed that there were number of houses with cracks that were vulnerable to even rain and landslides. Further tremors could compound the problem. Hence, there was an immediate need to attend to the requirements of fabricating the earthquake-prone houses.

BBF's Response to the Earthquake

Immediately after the tragedy, BBF team inspected some of the project villages and began relief operations at once. The team supplied cooked food to the devastated victims. BBF medical team nursed the injured and gave them medicines to get





^{*} Excluding temporary habitants

BBF's Response to Sikkim Earthquake 9/18

relieved from pain. Our relief team distributed rice, pulses, oil and other household items to the people of PVs. The table (facing page) presents the extent of damage in the nine project villages where R&R activities were carried out.

BBF commenced the rescue and relief operations with available resources. However, NABARD Regional Office, Gangtok arranged for Rs.86,000/- from State Bank of India, Kolkata. The relief efforts were focused on critical needs and it was extended only to areas that were

accessible by either foot or vehicle.

Significant Efforts by BBF Our significant efforts in response to the earthquake include the following:

• Our medical team walked three hours and reached Ramom on the next day of the earthquake. It provided First Aid to the villagers who were injured during the earthquake and to the workers who came down from ADIT IV. Our medical team



Relief camp at Nago



BBF's Response to Sikkim Earthquake 9/18



went to new locations every day and provided support to the villagers and workers coming down from project sites and far flung villages. This support continued till 30th September, until the last worker was out from the project site

• Rations like rice, pulses, oil, vegetables, milk, tea leaves, paper plates and cups, and First Aid were regularly arranged as needed at the relief camp at Naga. Our staff provided very effective and efficient service to



the tired, hungry, shocked and injured people coming from project sites from 19th September to 1st October

- Two consignments of rice, pulses, oil, candle, matchboxes, sweets, medicine, etc. were supplied to Saffo through helicopter
- Community and Panchayats of Shipgyer were mobilised to participate in relief activity and carry relief materials to the village. Household goods like rice, pulses, oil, soap, candle, matchboxes, sweets for children, bags, salt, etc. were supplied in two consignments. Supply was enough for 60 households for more than 20 days
- As requested by the community and SHG, household goods

Relief operations in progress



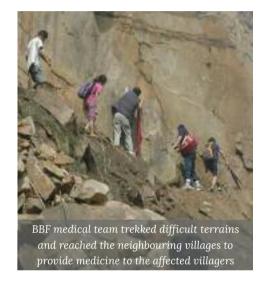
BBF's Response to Sikkim Earthquake 9/18

like oil, pulses, candle, matchboxes, tea leaves, vegetables, soap, sweets for the children and salt were supplied in Theng

- Similarly household goods for Pegong were also supplied twice through roads and tunnel
- Vehicles were hired on regular basis from day one to 29th September for transporting the injured and general public traveling to Mangan from project sites and other villages such as Naga and Tung
- Arranged ration for Ramom and supplied lighting equipment to the villagers of Ramom
- · Provided mobile charging fa-

cilities at Singhik when there was no electricity supply for several days

- Facilitated other NGOs like Ecoss, WWF and TMI to carry out their supply of relief goods to Shipgyer
- Supplied 50 poultry birds to Ramom and Singhik village and arranged training of affected village representatives at ICAR, Gangtok and facilitated additional supply of 480 poultry birds to the affected villagers to help them return to normalcy.





BBF's Response to Sikkim Earthquake 9/18



BBF team, carrying first aid facilities, visited all the earth-quake-affected project villages and tried to ease their grief at the hour of their need.

Future Works

At present, government has enough resources for relief and mitigation measures to address the immediate requirements of people affected by the earthquake. Therefore, in the given situation, BBF aims to take up



disaster adaptation strategies by introducing long term projects through sustainable and participatory approaches.



Performance of sponsored students for the academic year 2011-12

| | | Class | School | First Term | Final Term | Term | Status of Final Term |
|-----|----------------------|-------|--------|------------|------------|------|-------------------------|
| 1 . | Jorden Lepcha | 1 | SSS | 55.75 | 43.1 | Pass | Pass |
| 2 | Lakpa Lepcha | 1 | SSS | 62.25 | 40.5 | Pass | Pass |
| 3 2 | Zermit Lepcha | 4 | SSS | 55.83 | 52 | Pass | Pass |
| 4 | Dawa tsh. Lepcha | 4 | SSS | 47.5 | 51.09 | Pass | Pass |
| 5 | Karma Doma Lepcha | 5 | SSS | 62.5 | 49.8 | Pass | Pass |
| 6 | Rinzing Ongmu Lepcha | 5 | SSS | 83.67 | 70.5 | Pass | Pass |
| 7 | Emit Lepcha | 5 | SSS | 61.33 | 56.5 | Pass | Pass |
| 8 | Karma tsh. Lepcha | 5 | SSS | 35.83 | 34.5 | Pass | Pass |
| 9 | Karma Doma Lepcha | 5 | SSS | 62.33 | 49.3 | Pass | Pass |
| 10 | Chenga Lhamu | 5 | SSS | 59.33 | 56.5 | Pass | Pass |
| 11 | Phurbo Lepcha | 6 | SSS | 39.5 | 41.6 | Pass | Pass |
| 12 | Chewang Norbu | 6 | SSS | 59.17 | 56.6 | Pass | Pass |
| 13 | Ong tsh. Lepcha | 6 | SSS | 37.17 | 48.33 | Pass | Pass |
| 14 | Phurmit Lepcha | 6 | SSS | 71.33 | 78.33 | Pass | Pass |
| 15 | Chewang Dorjee | 7 | SSS | 40.33 | 48.33 | Pass | Pass |
| 16 | Lhakit Lepcha | 7 | SSS | 63.5 | 78.33 | Pass | Pass |
| 17 | Korsong Lepcha | 7 | SSS | 51.67 | 41.9 | Pass | Pass |
| 18 | Noth Lepcha | 7 | SSS | 60.33 | 66.66 | Pass | Pass |
| 19 | Ongdup Lepcha | 7 | SSS | 50.17 | 55.01 | Pass | Pass |
| 20 | Sonam Ongmu | 7 | SSS | 46.83 | 60.01 | Pass | Pass |
| 21 | Tashi Ongyal | 7 | SSS | 41.5 | 42.33 | Pass | Pass |
| 22 | Kalzang Lepcha | 7 | SSS | 40.16 | 51.66 | Pass | Pass |
| 23 | Yangkit Lepcha | 8 | SSS | 42.66 | 51.66 | Pass | Pass |
| 24 | Phurkit Lepcha | 8 | SSS | 48.83 | 61.66 | Pass | Pass |

Performance of sponsored students for the academic year 2011-12

| S. No. | Name | Class | School | First Term | Final Term | Status of First Term | Status of Final Term |
|--------|-------------------------|-------|--------|------------|------------|-------------------------|-------------------------|
| 25 | Songmu Lepcha | 8 | SSS | 48.33 | 53.33 | Pass | Pass |
| 26 | Enock Lepcha | 8 | SSS | 46.83 | 48.33 | Pass | Pass |
| 27 | Engkit Lepcha | 8 | SSS | 48.16 | 53.33 | Pass | Pass |
| 28 | Chungdi Lepcha | 8 | SSS | 39.5 | 50.33 | Pass | Pass |
| 29 | Pemkit Lepcha | 8 | SSS | 44.5 | 50.01 | Pass | Pass |
| 30 | Lakmit Lepcha | 8 | SSS | 48.33 | 58.33 | Pass | Pass |
| 31 | Lhakmit Lepcha | 8 | SSS | 53.16 | 60.01 | Pass | Pass |
| 32 | Dorjee Ongkit Lepcha | 9 | SSS | 38.4 | 41.01 | Pass | Pass |
| 33 | Lyangreep Lepcha | 9 | SSS | 36.2 | 37.2 | Pass | Pass |
| 34 | Norzay Lepcha | 9 | SSS | 38.4 | 44.4 | Pass | Pass |
| 35 | Norjay Lepcha | 9 | SSS | 29.6 | 50.8 | Pass | Pass |
| 36 | Nima Lhamu Lepcha | 9 | SSS | 40.2 | 45.2 | Pass | Pass |
| 37 | Thendup Lepcha | 9 | SSS | 34.4 | 40.4 | Promoted | Pass |
| 38 | Nima Lhamu Lepcha | 10 | SSS | 38.2 | 40.02 | Pass | Pass |
| 39 | Sukmit Lepcha | 4 | NSA | 44 | 51.5 | Pass | Pass |
| 40 | Degom Palmu Lepcha | 4 | NSA | 54 | 60.12 | Pass | Pass |
| 41 | Phurbu Tshering Lepcha | 5 | NSA | 35 | 49.09 | Pass | Pass |
| 42 | Tshering Lhaden Lepcha | 5 | NSA | 55 | 48.54 | Pass | Pass |
| 43 | Dawa Zangmu Lepcha | 5 | NSA | 44 | 46.9 | Pass | Pass |
| 44 | Pema Doma Lepcha | 5 | NSA | 83 | 78.11 | Pass | Pass |
| 45 | Pemchung Lepcha | 6 | NSA | 68 | 81.01 | Pass | Pass |
| 46 | Norpa Tshering Lepcha | 6 | NSA | 36.7 | 61.01 | Pass | Pass |
| 47 | Passang Tshering Lepcha | 6 | NSA | 24.4 | 58.01 | Pass | Pass |
| 48 | Chu Tshering Lepcha | 6 | NSA | 42.2 | 51.4 | Pass | Pass |

Performance of sponsored students for the academic year 2011-12

| S. No. | Name | Class | School | First Term | Final Term | Status of First Term | Status of Final Term |
|--------|-------------------------|-------|--------|------------|------------|-------------------------|-------------------------|
| 49 | Tshering Thendup Lepcha | 6 | NSA | 18.9 | 44.88 | Fail | Pass |
| 50 | Shu Tshering Lepcha | 6 | NSA | 33.3 | 60.01 | Pass | Pass |
| 51 | Tshering Pempa Lepcha | 6 | NSA | 42.2 | 63.01 | Pass | Pass |
| 52 | Pemkit Lepcha 1 | 6 | NSA | 57.8 | 82.01 | Pass | Pass |
| 53 | Tshering Ongmu Lepcha | 6 | NSA | 42.2 | 69 | Pass | Pass |
| 54 | Chungmit Lepcha | 6 | NSA | 44.4 | 56 | Pass | Pass |
| 55 | Kessang Lhamu Lachungpa | 6 | NSA | 46.6 | 52.1 | Pass | Pass |
| 56 | Lhajumit Lepcha | 6 | NSA | 52.2 | 63.01 | Pass | Pass |
| 57 | Nima Lhamu Lepcha | 6 | NSA | 25.5 | 56.6 | Pass | Pass |
| 58 | Amrit Lepcha | 6 | NSA | 30 | 53.2 | Pass | Pass |
| 59 | Pemkit Lepcha 2 | 6 | NSA | 76.7 | 73.01 | Pass | Pass |
| 60 | Chenga Lhamu Lepcha | 6 | NSA | 58.9 | 62.1 | Pass | Pass |
| 61 | Songmit Lepcha | 6 | NSA | 38.9 | 54.01 | Pass | Pass |
| 62 | Gyaltsen Lepcha | 6 | NSA | 33.3 | 55.2 | Pass | Pass |
| 63 | Chomit Lepcha | 7 | NSA | 74.4 | 74.4 | Pass | Pass |
| 64 | Dorjee Takpo Lepcha | 7 | NSA | 71.1 | 71.01 | Pass | Pass |
| 65 | Tshering Yangden Lepcha | 7 | NSA | 56.6 | 63.88 | Pass | Pass |
| 66 | Tshering Dozom Lepcha | 7 | NSA | 74.4 | 71.01 | Pass | Pass |
| 67 | Topden Lepcha | 8 | NSA | 47.8 | 59.33 | Pass | Pass |
| 68 | Zerkit Lepcha | 8 | NSA | 41.1 | 55 | Pass | Pass |
| 69 | Yangchen Doma Lepcha | 8 | NSA | 44.4 | 40.22 | Pass | Pass |
| 70 | Tshering Wangmu Lepcha | 8 | NSA | 58.9 | 74.01 | Pass | Pass |
| 71 | Sonam Dupchen Lepcha | 9 | NSA | 45.9 | 51.01 | Pass | Pass |
| 72 | Sunolmit Lepcha | 10 | NSA | 42.8 | No Exam | Pass | Pass |

Cumulative score of feedback on Knowledge Centres

Name of Village: All PVs | Number of Respondents: 95 | Month of Feedback: October 2011

| About | About Facilities in Knowledge Centres | | | | | | | | | |
|--------|--|-------|--------|-------------|-------|----------------------|--|--|--|--|
| S. NO. | Section | Daily | Weekly | Fortnightly | Never | Total Respondents | | | | |
| 1.1 | Availability of News- paper/ Magazines | 32 | 63 | 0 | 0 | 95 | | | | |
| 1.2 | Cleaning of Center | 95 | 0 | 0 | 0 | 95 | | | | |
| 1.3 | Visits of BBF staff to your center | 95 | 0 | 0 | 0 | 95 | | | | |
| 1.4 | Method of taking attendance | 95 | 0 | 0 | 0 | 95 | | | | |
| 1.5 | Availability of carom board, chess and ludo for you | 95 | 0 | 0 | 0 | 95 | | | | |
| 1.6 | Availability of colour Pencils and other stationery to you | 76 | 19 | 0 | 0 | 95 | | | | |

| Rela | Related to Teacher at the Centre | | | | | | | |
|-----------|-----------------------------------|------|---------|------|-----------|----------------------|--|--|
| S. NO. | Section | Poor | Average | Good | Very Good | Total Respondents | | |
| 2.1 | Punctuality | 1 | 0 | 0 | 94 | 95 | | |
| 2.2 | Accessibility/ Availability | 0 | 0 | 4 | 91 | 95 | | |
| 2.3 | Sincerity | 0 | 0 | 3 | 92 | 95 | | |
| 2.4 | Nature/ Behaviour with you | 0 | 1 | 1 | 93 | 95 | | |
| 2.5 | Time Devotion | 0 | 1 | 0 | 94 | 95 | | |
| 2.6 | Technique of Explanation | 0 | 1 | 0 | 94 | 95 | | |
| 2.7 | Subject Knowledge | 0 | 0 | 1 | 94 | 95 | | |
| 2.8 | Method of Teaching | 1 | 0 | 1 | 93 | 95 | | |
| 2.9 | Helpful Inputs in School Homework | 0 | 0 | 2 | 93 | 95 | | |
| 2.10 | Practice & Revision | 0 | 0 | 44 | 51 | 95 | | |
| 2.11 | Group Discussion | 0 | 1 | 78 | 16 | 95 | | |

Results of Feedback Survey among Sponsored Students

Name of Hostel: NSA | Number of Respondents: 34 | Month of Feedback: March 2012

| About Facilities in the Hostel | | | | | | | |
|--------------------------------|--|-------|--------|-------------|-----------------------|----------------------|--|
| S. NO. | Section | Daily | Weekly | Fortnightly | Monthly/ Quarterly | Total Respondents | |
| 1.1 | Cleaning of Hostel | 34 | 0 | 0 | 0 | 34 | |
| 1.2 | Cleaning of Bed Sheet/Covers | 34 | 0 | 0 | 0 | 34 | |
| 1.3 | Meeting with your parents | 0 | 0 | 0 | 34 | 34 | |
| 1.4 | Visit of BBF staff to your centre | 0 | 0 | 0 | 34 | 34 | |
| 1.5 | BBF Staff Checking the Quality of Service | 0 | 0 | 0 | 34 | 34 | |

| Information on Quality of Services | | | | | | | |
|------------------------------------|--|------|---------|------|-----------|----------------------|--|
| S. NO. | Section | Poor | Average | Good | Very Good | Total Respondents | |
| 2.1 | Food Quality | 0 | 0 | 34 | 0 | 34 | |
| 2.2 | Cleaning of Bathroom | 0 | 0 | 34 | 0 | 34 | |
| 2.3 | Cleaning of Kitchen | 0 | 0 | 34 | 0 | 34 | |
| 2.4 | Availability of Electric- ity/Emergency Light | 0 | 0 | 34 | 0 | 34 | |
| 2.5 | Warden Nature/be- haviour towards you | 0 | 0 | 34 | 0 | 34 | |
| 2.6 | Subject Knowledge of Warden | 0 | 0 | 34 | 0 | 34 | |
| 2.7 | Helpful Inputs in School Homework from Warden | 0 | 0 | 34 | 0 | 34 | |
| 2.8 | Accessibility/Avail- ability of Warden | 0 | 0 | 34 | 0 | 34 | |
| 2.9 | Behaviour of BBF staff members | 0 | 0 | 34 | 0 | 34 | |

Results of Feedback Survey among Sponsored Students

Name of Hostel: Singhik | Number of Respondents: 34 | Month of Feedback: March 2012

| About Facilities in the Hostel | | | | | | | |
|--------------------------------|---|-------|--------|-------------|-----------------------|----------------------|--|
| S. NO. | Section | Daily | Weekly | Fortnightly | Monthly/ Quarterly | Total Respondents | |
| 1.1 | Cleaning of Hostel | 24 | 10 | 0 | 0 | 34 | |
| 1.2 | Cleaning of Bed Sheet/Covers | 15 | 17 | 1 | 1 | 34 | |
| 1.3 | Meeting with your parents | 0 | 3 | 2 | 29 | 34 | |
| 1.4 | Visit of BBF staff to your centre | 10 | 22 | 1 | 1 | 34 | |
| 1.5 | BBF Staff Checking the Quality of Service | 4 | 22 | 2 | 6 | 34 | |

| Information on Quality of Services | | | | | | | |
|------------------------------------|--|------|---------|------|-----------|----------------------|--|
| S. NO. | Section | Poor | Average | Good | Very Good | Total Respondents | |
| 2.1 | Food Quality | 3 | 7 | 19 | 5 | 34 | |
| 2.2 | Cleaning of Bathroom | 3 | 5 | 17 | 9 | 34 | |
| 2.3 | Cleaning of Kitchen | 3 | 8 | 19 | 4 | 34 | |
| 2.4 | Availability of Electric- ity/Emergency Light | 14 | 14 | 4 | 2 | 34 | |
| 2.5 | Warden Nature/be- haviour towards you | 2 | 2 | 10 | 20 | 34 | |
| 2.6 | Subject Knowledge of Warden | 3 | 1 | 10 | 20 | 34 | |
| 2.7 | Helpful Inputs in School Homework from Warden | 3 | 3 | 8 | 20 | 34 | |
| 2.8 | Accessibility/Avail- ability of Warden | 2 | 5 | 16 | 11 | 34 | |
| 2.9 | Behaviour of BBF staff members | 3 | 2 | 19 | 10 | 34 | |

Annexure - 9 & 10

- 9. Village wise Income and Expenditure Matrix of Mushroom Production in PVs
- 10. Village wise Details of Piglets Supplied to SHG Members

Annexure 9: Village wise Income and Expenditure Matrix of Mushroom Production in PVs

| Name of Village | Name of SHG | Seeds Dis- tributed (In Kg.) | Total yield (in kg.) | Selling Price (In INR) | Total Earned | Total Expen- diture | Net Profit | Remarks |
|--------------------|------------------|------------------------------------|----------------------------|------------------------------|-----------------|---------------------------|---------------|--|
| Kazor | Hill Queen | 5.0 | 31 | 150 | 4,650 | 2,631 | 2,019 | Self-consumption |
| Singhik | Lomal- Tarzom | 5.0 | 32 | 150 | 4,800 | 2,631 | 2,169 | Sold 12 kg; remaining self-consumed |
| Theng | Korsang Rip | 5.0 | 33 | 150 | 4,950 | 2,631 | 2,319 | Self-consumption |
| Pegong | Lhangrip | 5.0 | 34 | 150 | 5,100 | 2,631 | 2,469 | Sold 16 kg; remaining self-consumed |
| Pegong | Shampare | 5.0 | 32 | 150 | 4,800 | 2,631 | 2,169 | Sold 14 kg; remaining self-consumed |
| Chungth ang | Kursang | 5.0 | 32 | 150 | 4,800 | 2,631 | 2,169 | Sold8 kg; remaining self-consumed |
| Saffo | Runnit | 5.0 | 38 | 150 | 5,700 | 2,631 | 3,069 | Sold 18 kg; remaining self-consumed |
| Shipgyer | Kongchen chu | 10.0 | 63 | 150 | 9,450 | 5,262 | 3,588 | Sold 29 kg; remain- ing self-consumed |
| Ramom | MayalKy- oung | 5.0 | 31 | 150 | 4,650 | 2,631 | 2,019 | Sold 12 kg; remaining self-consumed |

Annexure 10: Village wise Details of Piglets Supplied to SHG Members

| Name of Village | Name of receiver/SHG | Quantity | Remarks |
|-----------------|--|-------------------|--|
| Kazor | Mrs. Sonam Diki Bhuita / Hill Queen | 2 (male & female) | Both pigs are healthy |
| Singhik | Mrs. Diki Lepcha / Lomal Tarzum SHG | 2 (male & female) | Both pigs are healthy |
| Pegong | Langrip SHG | 2 (male & female) | Both pigs are healthy |
| Pegong | Mrs. Dorjee Ongmu Lep- cha / Shamphar SHG | 2 (male & female) | Both pigs are healthy |
| Saffo | Mrs. Pema Diki Lepcha / Rungnit SHG | 1 (female) | One male pig died during Earthquake |
| Shipgyer | Mrs. Mayakit Lepcha / Kongchenchu SHG | 1 (female) | One male pig died during Earthquake |
| Ramom | Mrs. Phurkit Lepcha / Mayal Kyoung SHG | 1 (female) | One male pig died during Earthquake |

acconyms

AIPL Abir Infrastructure Private Limited
BBF Bhavishya Bharat Foundation

BP Blood Pressure
BPL Below Poverty Line

CBC Complete Blood Count
C-in-C Commander-in-Chief

CSR Corporate Social Responsibility

CT Computed Tomography
ENT Ear, Nose and Throat

ESR Erythrocyte Sedimentation Rate

GP Gram Panchayat

HB Hemoglobin

HR Human Resource

HEP Hydro Electric Power

HM Head Master

ICAR Indian Council of Agricultural Research

IT Information Technology
KFT Kidney Function Tests
KVK Krishi Vikash Kendra

LADP Local Area Development Programme

LFT Liver Function Tests
Lt Gen Lieutenant General

MDGs Millennium Development Goals MGNREGS Mahatma Gandhi National Rural Employment Guarantee Scheme

MLA Member of Legislative Assembly MOPD Mobile Out Patient Department MoU Memorandum of Understanding

MW Mega Watt

NABARD National Bank for Agriculture and Rural

Development

Non-Governmental Organisation NGO National Horticulture Board NHB National Rural Health Mission **NRHM** National Council of Research NCR **NSA** North Sikkim Academy OPD Out Patient Department Primary Health Center PHC PHSC Primary Health Sub Centre

PV Project Village

PYKKA Panchayat Yuva Krida Aur Khel Abhiyan

R&R Rehabilitation and Resettlement

RBS Random Blood Sugar

RNTCP Revised National Tuberculosis Control

Programme

SHG Self Help Group

SSS Singhik Secondary School

TB Tuberculosis

TUL Teesta Urja Limited
USA United States of America
UTI Urinary Tract Infection



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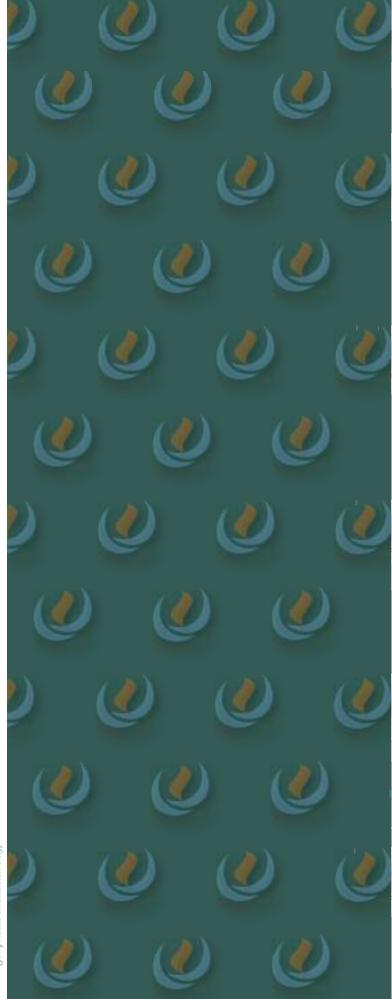
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