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DIRECTORIAL MESSAGE

I feel privileged to bring forward this new issue of Annual Report for the year 2018-19. Community Educational Centre Society has commended another productive and fruitful year reaching out to more people, bringing more children in the wings of education, ensuring an effective and reliable healthcare to the rural population and creating more opportunity for the people. CECS remains efficacious in its outreach to empower people in its overall work execution and this is the reflection in its efficiency to utilize our available resources and most importantly in its management.

We now live in a century where the human ideas have become unlimited thanks to technological advancement. This very fact also makes our dependence on technological solution very often outpacing the consideration to implore our powerful innate cognition or the resources

available at our disposal. I always ponder on how much more can I do and more so when can I complete doing the works such as educating people, mobilizing resources, training the young people and dreaming bigger in further developing the people or reaching out to the people and facilitating them with the basic needs in their lives. The biggest challenge that we face today is the ability to realize the problems of our society and changing its course to make it a just and sustaining society or state with an upward projectile of development. There's a lot more we can achieve if we are able to understand and assimilate the present and work on building a sustainable future. Far more often we tend to wait for others to approach us to do a project which eliminate the aspect of originality of our work or ideas and which is why monetary transaction is given much importance and the



aspect of the project fails. To create a far better impact on the society that we live in we need to create our own idea and associate with likeminded organisations or people partners to implement a meaningful work which will fulfill both the people you work with and the people who benefits from it. There are many ways to address our social problems in the public sectors and the level of determination and commitment far outweighs any physical or intellectual resources available or required. However, this very requirement of serving the needs of the people tends to be the least present in essence among the people who are on the job in such undertakings. CECS as an organization is very young when compared with many well established organisations; nevertheless with consistency and ability to perform in all its

undertakings, CECS has impacted many lives on the ground. Today with the strength of more than 180 staffs and greater responsibilities we are challenged with new ideas and sustainable development of the organisation itself along with bringing life changing impacts on the people and society at large.

I would like to sincerely thank everyone who is a part of my life especially my family and colleagues and the whole team but not forgetting our valuable supporting partners for their trust in us and for their continued support in our work in bringing changes in the lives of the people in need. May God continue to bless every one as we continue to provide service to the people in our long journey towards lifting others.



Subonenba Longkumer Director CECS

COMMUNITY EDUCATION CENTRE SCHOOL

Literacy is not only an end but a means to most other learning as well as social empowerment. Early language and literacy (reading and writing) development begins in the first years of life. The interactions that young children have with literacy materials such as books and stories and with the adults in their lives are the building blocks for language, reading and writing development.

understanding This of early development complements current the implementation strategy supporting the critical role of early experiences in shaping brain development. Community Educational Centre Society primarily works with the children that come from diverse background, with each child individuality unique their intellectuality. Our experience of working with children over the years has revealed that a significant percentage of young children fail to

achieve basic levels of reading achievement. The incidence of reading failure is even higher within poor families, underprivileged and marginalized children and of those who comes from far-flung areas who had previously studied in govt. schools and this impacts negatively on their literacy learning. With the object of the CECS to cater education especially to those children who comes from such background, it has become imperative for us to ensure that those children are able to read and write properly as it is the basic foundation for a successful academic achievement. The management and the school authority and the teachers cohesively work to fulfill that very objective of imparting a quality education to the children. CEC School maintains a comprehensive set of routine that direct the overall aspects of developing children.







The critical need everywhere in the world is for education to prepare students to lead successful, fulfilling lives. With such reference the curriculum maintained by CEC School is providing them with relevant educational experiences that nurture their passions, problem-solving abilities, and higher level thinking skills, including critical thinking and creativity. The enrollment has been gradually increasing over the years and in 2018 the number of students was 627 and the enrollment is envisaged to increase over the years as it is evident in the confidence of the community with the school and more so the

excellent performance of the school in the HSLC matriculation examination conducted by the NBSE maintaining an excellent pass percentage has prompt the community to consider CEC School as an ideal school to educate their children. This trust-building is not the work of a fortnight but of a gradual progress over the years. And this is the reflection of the selfless effort made available by the teachers, school authority and management and partners as well as the manners in which the execution is in uniformity in imparting quality education to the children.





Clearly needed is a global citizenry capable of not just doing, but creating jobs and finding solutions to a host of unprecedented global challenges. This requires a broad approach to education that reaches all children where they are and fosters the development of the unique strengths and potential of each individual child.

School cultures need to promote entrepreneurship, global awareness, and a humanistic outlook that includes appreciation of diverse backgrounds and viewpoints. CEC School greatly emphasize on the overall development of the students through myriad curricular and co-curricular activities. The students are regularly sent to field trips, exposure tour, interschool competitions, as well as trainings in career guidance, crafts, flower making, handkerchief making, flower pot, paper bags and much more. All of these are aimed at facilitating a higher form of education where not only academic aspect is accounted but the life skill aspect of education is imparted as well. The students are active learners in CECS and the teachers ensure that all the children are active participants without exception and exclusions. This emphasis has enabled the children to be more outspoken, confident, adaptable, intelligent compatible. Despite the fact that most of the

children come from underprivileged background or from far-flung area where they lack basic foundation in their formative education, the children gradually pick up the pace of learning. Those children struggle with basic reading and writing and this very aspect is strongly focused by the teachers and although the learning process is gradual and slow for those students they steadily overcome it. This very experience prompts the school to make certain that the children especially in the lower section are able to read and write flawlessly.

For all young people of any socio-economic background, care and education should go hand-in-hand. All children need cognitive and motor stimulation, rich language environments and social emotional support. Providing children with security and love improves their social and intellectual competence and gives them confidence to enjoy and take advantage of learning opportunities. When children don't receive healthy, nurturing impulses in early development, they adapt to those they do receive, with negative consequences for their futures.

The role of CEC School is to help children build on the strengths and knowledge they have, and to help them acquire the skills and knowledge they need.







Humans are natural learners. The challenge, and a primary goal of education, must be to nurture already curious, flexible, creative, and potentially critical thinkers - to keep their natural predisposition for learning alive throughout their school lives and beyond. The critical need everywhere in the world is for education to prepare students to lead successful, fulfilling lives. In today's world, this means providing them with relevant educational experiences that nurture their passions, problem-solving abilities, and higher level thinking skills, including critical thinking and creativity.

The best solution to all of this involves teachers, students, schools and the community as a whole. This very approach is put into effort by Rajeshwari Karuna School. The school for all of its part from inception has critically valued the conception of involving all stakeholders in the education of the child. Education today is obsessed with what children do not know or

unable to do. Worse, education today has developed various ways to speak about children's deficiency, publicly and loudly, in the forms of tracking, grade retention, and sorting into different programs such as special education, summer remediation, and extra tutoring.

This very obsession of the current education system has prompt RKS that what we need instead, is an education that 'support passion and enhances strengths, instead of fixing deficits or closing gaps. The teachers are being trained to become culturally attuned and understand the background of each of the children. The children come from varied tribal background, each distinct by their tradition, family background, and other aspects of their early childhood experience. Accumulating all those factors, the teachers are culturally responsive in their pedagogies; this means each and every child is valued of their exclusivity and their performances gauged from that



multi-facet factors point of view. The aptitude ability is different for each child. The children come to school with different kinds of knowledge and different strengths to build on. What we tend to think of as basic skills, such as knowledge of letter names or recognition of numerals, are inherent in the upbringing of middle class kids. They may not be basic to children from non-mainstream or non-middle class backgrounds. And while again for many children from poor communities 'critical thinking skills' are basic. Those are the skills they come to us with. They are accustomed to being more independent. Often they are familiar with real-life problems and how to solve them.

The magnitude of the role that teachers need to play in emphasizing the importance of each child and how they differ in certain set skills has become imperative for the RKS mentors. The children are guided based on that scope and when needed the teachers step in to remedy the studies in which they find difficult to grasp. Over the course of our journey as a

school, the staffs and school administration alike has realized the significance of the emotional aspects of learning. To be successful, educators need to find ways to leverage the emotional aspects of learning, because "we only think deeply about things we care about." Whatever is important to the student is the most important thing, be it football, math, science, literary, singing, drama, art or any other interest. The teachers wouldn't say that football is unimportant but math is or singing has no future but getting good grades will. Our approach is simple and it is that if football, or singing or art was most important to the student, then we would do whatever it takes to keep that student in football, or singing class or art. When we started taking that approach, students started seeing that we valued their values; they started giving back to us what we valued. Once we started building relationships with the kids, they'd feel guilty about letting us down. They might not like math, but they didn't want to let that math teacher down. Then the teachers could finally teach, instead of



writing discipline referrals. Sometimes, to unlock their confidence and find their passion, students need help in overcoming emotional barriers that cause them to resist learning, or at best, to tune out. "Some kids are just too angry to learn. There is the issue of breaking through and finding a way to penetrate into that anger and hostility and at that such level where they do not allow you to teach them. It's their response to the structures they encounter and the educational system as they perceive it. That some of the students' even keep coming to school instead of being lost to the streets suggests some remarkable reserve of strength, some hope for something better that we are obliged to meet. If the kids can find their voice, the door to change begins to open much wider."

In RKS our education is to ensure that non-academic skills such as personality, emotions, empathy, and met cognitive skills such as curiosity and self-efficacy, though they are not an inherent part of any subject-specific curricula or classroom instruction, are crucial to the long-term well-being of individuals, ultimate purpose of education. We now have sufficient knowledge about human development, to develop "practices and systematic efforts in the school environment, so that students can develop the potential they were born with through attentive nurturing that educators are able to provide."

To benefit from such efforts, students must also have their most basic needs met. Given that so many schoolchildren come from low-income families, RKS give them quality teachers, student-ratio class sizes, up-to-date equipment. But in addition, we do things that overcome the damages of poverty. We meet their health needs, their mental health needs, after-school programs, summer programs, parent engagement, early-childhood services. These are the so-called wraparound services. Some people think of them as add-ons. They're not. And in Rajeshwari Karuna School Tuli, they're imperative.



INFORMAL EDUCATION FOR MARGINALIZED CHILDREN

Non-formal education refers to education that occurs outside the formal school system. Non-formal education is often interchangeably with terms such as community education, adult education, lifelong education and second-chance education. It refers to a wide range of educational initiatives in the community, ranging from home-based learning government schemes and community initiatives. For Community Educational Centre Society (CECS), informal education is defined as an imperative approach to promote and educate underprivileged children and prevent them from any form of exploitation and vulnerable situation. And with this understanding the Informal Education for Marginalized Children (IEMC) Centres under CECS functions, aiming to provide the comprehensive children learning comprising environment of classroom teachings and outdoor activities and other enabling activities. The project has been reaching out to the marginalized and vulnerable children and providing them with education through the immense and passionate support from the Wipro Cares. The Wipro Cares continues to be a phenomenal and reliable partner in helping the CECS mission in reaching out to the children who are in dire need of our intervention.

The project since its commencement has enrolled 2956 and mainstreamed a total of 611 children in formal schools both in govt. and private schools. The total number of children for 2018-2019 was 750 children in 15 Centres and out of which 207 had been mainstreamed. While non-formal education is often considered a second-best option to formal education, CECS hopes to provide higher



quality education than that available in formal schools. The formative stage of learning has been tediously laid out for the Educational Volunteers (EVs) and to impart that knowledge extensively and precisely. With the children coming from marginalized sections and whose parents are illiterate, the children too find the curriculum difficult to grasp. Basic reading and writing, alphabets and numbers which are elementary knowledge for children who comes from educated parents or are 2nd to 3rd generation learners however, the very basic knowledge is a bone of contentment for the children who are 1st generation learners and whose parents are illiterate or let alone for one who has never attended any schools. Despite such difficulty in educating those children, the EVs have set the pars high and steers the children in the path of learning. The education here is preparatory, supplementary or an excellent alternative (where necessary) to formal schooling for all children. It serves to develop the potential of the learners with emphasis on knowledge, functional skills, development attitude and functional personality. The curriculum covers life skill education, early childhood education, literacy education, vocational training and other



NATIONAL CHILD LABOUR PROJECT

NCLP is implemented in close coordination with State, District administration as well as other agencies. The elimination of Child Labour is joint responsibility of the Ministry of Labour and Employment and the State Governments. Other stakeholders such as District Administrations, local communities, civil society groups, NGOs, academicians and enforcement agencies have an important role to play.

Currently CECS implements 24 Centres and the enrollment for 2018-19 was 1200 and out of which 202 had been mainstreamed. Overall, the total number of children enrolled under the NCLP Project till date stands at 6108 and mainstreamed totals to 1432.

The children in NCLP centres are given an enabling environment for them to develop and grow, in a conducive environment where they are free from being exploited for Child Labour but rather are given the opportunity to learn. The children are identified, rescued and enrolled in NCLP centres where they receive education, nutritional support through midday meal, health checkups and are engaged in other extracurricular activities which heightened their scope and skills. CECS along with all stakeholders continues to bolster the policy to eliminate child labor and ensure a safe environment for them to have a normal childhood.



OPEN SHELTER HOME

Open Shelter is a facility for children, established and maintained by the State Government, either by itself, or through a voluntary or non-governmental organisation under sub-section (1) of section 43 of the JJ Act (2015), and registered as such, for the purposes specified in that section. The prime objective of Open Shelter is restoration and protection of a child in need of care and protection. The Open Shelter looked after by CECS is mandated to take steps as considered necessary for the restoration and protection of the child deprived of his family environment temporarily or permanently where such child is under our care and protection.

Open Shelter has become a beckon of hope for children that have been deprived of their basic needs which are family, shelter, food and clothing. The children that are brought or rather rescued and referred to the Open Shelter are provided a proper shelter, warm meals and clean clothes and those very gesture infuse hope and comfort in their times of despair and vulnerability. The children then stay under the care of the caretakers at the Open Shelter where they follow a certain set rules and norms, learn basic life skills and values. The children are also taught basic reading and writing skills, crafts and arts trainings, fieldtrips from time to time and enjoy other activities such as indoor and outdoor games.

Altogether 110 children had come and stayed at the open Shelter in between 2018-19. Out of which 57 children were brought by the CHILDLINE Dimapur through CWC (Child Welfare Committee) orders, for various cases. The remaining children were brought through outreach/field visitation and these children have come for day care.

CHILDREN RECORD IN OPEN SHELTER FROM APRIL 2018 TO MARCH 2019

Case	Number of Children
Runaway	25
Missing	08
Abandoned	02
Child Labour	12
Care and Protection	59
Elope	01
Child Trafficking	01
Total	110



CHILDLINE 1098

A PROJECT OF THE UNION MINISTRY OF WOMEN AND CHILD DEVELOPMENT, GOVT. OF INDIA



UNICEF uses the term 'child protection' to refer to preventing and responding to violence, exploitation and abuse against children including commercial sexual exploitation, trafficking, child labour and harmful traditional practices, such as female genital mutilation/cutting and child marriage. Child protection surmounts to the core value of humanity, where the most vulnerable are ensured that they are protected from all harms and exploitation, abuse, poverty and are assured of the basic needs such as shelter, food, clothes, education, family, etc, .

CHILDLINE primarily work in unison with the mandate of UNICEF Child protection policy with reference to the Child Protection Rights Policy of the Indian Constitution. It has become imperative to address the impending issues of child abuse, child vulnerability, negligent, sexual abuse and many unspeakable crimes against children. The programme target children who are uniquely vulnerable to abuses, such as when living without parental care, in

conflict with laws and in armed conflict. Violations of the child's right to protection take place in every country and are massive, under-recognized and under-reported barriers to child survival and development, in addition to being human rights violations. Children subjected to violence, exploitation, abuse and neglect are at risk of death, poor physical and health. HIV/AIDS mental infection. problems, displacement, educational homelessness, vagrancy and poor parenting skills later in life.

In this regards and beyond CHILDLINE is passionately working to safeguard the welfare of the children in vulnerable circumstances. Their rights are protected through direct interventions and through unison consultation with State mechanisms and other working agencies. In it long of services to the children, the CHILDLINE has dealt with missing children, abused children, runaway children, child labour, children needing medical assistance and all kinds of children in need of

care and protection. In aligning to the main objectives the CHILDLINE has reached out to the most marginalized children and provided shelter, rescue, medical aid, repatriation and long term services.

CHILDLINE has been successful in its case intervention not only because of the work engaged by the staffs but more so because of engaging all the required and necessary State and District machinery. The District CHILDLINE Advisory Board and State CHILDLINE Advisory Board headed by the Deputy Commissioner and Secretary Social Welfare Dept. Govt. of Nagaland continues to play a great role in safeguarding the rights of the children and in the implementation of several programmes both at districts and state level.

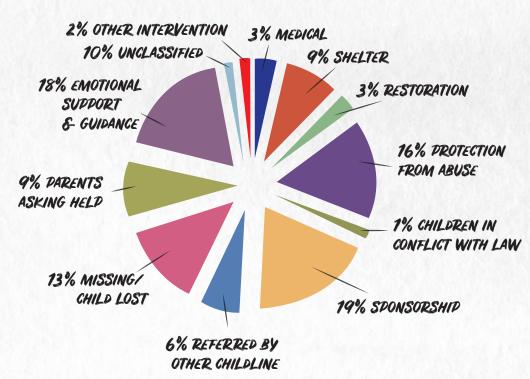




CHILDLINE Nagaland visibility

- Participation in District Crime Conference
- Live Chat show in All India Radio FM Tragopan
- Data sharing of missing children format between CHILDLINE Dimapur and Dimapur Police
- CHILDLINE Dimapur has initiated to develop and incorporate a Training of Trainers manual for all Sunday School Teachers under Nagaland Baptist hurch Council
- Rescue of Child labours under District Task Force on Child Labour Dimapur
- CHILDLINE temporary booth at Railway station Dimapur
- CHILDLINE section at Dimapur Public Library
- Creation of Child Friendly Ward at Naga Hospital Kohima
- CHILDLINE logo in the football jerseys of Naga FC Club Kohima
- CHILDLINE Mokokchung in collaboration with the Mokokchung Motorcycle Association (MMA) organized a motor rally in order to spread awareness on CHILDLINE 1098
- Creation of Child Friendly Corners at Kohima, Dimapur and Mokokchung Police stations
- Constitution of CHIDLINE Advisory Board Mokokchung

CHILDLINE CASES INTERVENTION



MOBILE MEDICAL UNIT

The issues of infrastructure, human resources and inadequate public investment in healthcare are some of the governing factors for the present unsatisfactory performance of the Indian Public Health System. And this very phenomenon is no stranger in the context of Nagaland. The healthcare system in any aspects is in bad shape and the chances of seeing its improvements are murky for the foreseeable future. The Mobile Medical Unit continues to do tremendous effort in bringing proper and effective healthcare to the rural population of Nagaland. The MMU project continues to be implemented in Mokokchung and Longleng districts. In 2017-18 implementation phase the project has treated 5907 patients and has reached out to 4565 households with total population of 27511 in 15 villages in two districts. The MMU service has directly enabled the sick to get better and live a healthy life this in return has benefitted the families or relatives of the patients making them indirect beneficiaries of the project.

The whole aspect of MMU is to revamp the rural healthcare delivery system aiming to provide accessible, affordable, effective, accountable and reliable healthcare to all the

citizens and in particular to the more poor and vulnerable portions of the population. It must be mentioned that the MMU is well in line and accordance with the outcome envisioned in the Millennium Development Goals (MDGs) of the United Nations. MMU services are envisaged to meet the technical and quality standard for a primary Health Centre. The MMU primarily provide services under the thematic areas, which are maternal health, neonatal and infant health, women and child health and geriatric care. Moreover, the service includes management of chronic communicable diseases, management of common non-communicable diseases and basic OPD care (acute simple illnesses), management of common non-communicable diseases, dental care, eye care and emergency medicine, besides enabling referrals. These services are provided in very cost effective payments where the charges are kept at minimum for most patients. The patients pay less than the total cost, and more so the services are provided free for the women and child health care.



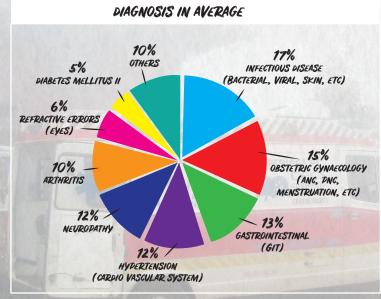
The MMU service has been raising the rural health, improving their living standard, changing their unhealthy lifestyle, raising awareness, ensuring preventive vaccination and encouraging regular medical check-ups among the rural population.

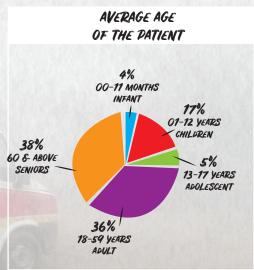
Mobile Medical Unit has helped mobilise healthcare to conduct screenings, basic diagnosis and in some instances provide complex medical treatments closer to people's homes. Regardless of the difficult terrain, low connectivity, or institutional barriers, medical care can be made available to people across socio-economic groups, with minimum expenditure and relatively lesser operations and management responsibilities, as compared to those required by fully functional hospitals.

The MMU team has also been collaborating with schools, colleges as well as interns from different universities to create awareness on various impending health issues in the society and the need for a comprehensive approach to addressing that issue. The MMU team conducts seminars and workshops in this regards and such interaction with the students has resulted in educating them on the impending issues and how bit by bit their scope of interest has been altered or rejuvenated. The students and teachers alike has become more aware of the various health issues and

how to a certain extend can be prevented or preventable. Such experiences can also help improve their understanding of the on-ground difficulties that are slowing down the progress of healthcare in the country and be an opportunity for them to make a difference by providing solutions to the existing problems. The MMU team also conduct regular training and awareness programs with the health volunteers (HVs) at village levels. The HVs are the first responders in the absence of MMU staffs and because of which the importance of HV is exactly equal. And because of that very reason the HVs are trained on how to use simple medical equipments, check BP, medical follow ups on patients in the village, healthy living, food habits, etc.

The MMU carry out the necessary tests and treatment, and raise awareness about prevention of various illness and diseases in the rural areas. Bringing healthcare to the doorstep of the rural population, Mobile Medical Units operates to reach out to the poor and less fortunate segments of society. The Mobile Medical Unit are staffed by a doctor, nurse, lab technician, pharmacist and driver and provide medical check-ups, investigation facilities, awareness programmes, post-natal services and medication.







TULI LIVELIHOOD PROJECT

The closing of the Tuli Paper Mill in 1992, and the subsequent failure of several attempts to revive it, the Tuli Sub-Division Mokokchung District of Nagaland sees widespread unemployment. The problem is even graver in villages surrounding Tuli, where subsistence agriculture, daily wage labor, and mat weaving are the key sources of employment. Additionally, even in cases, where villages have attempted to market products such as bamboo mats, unprocessed rubber, and tea leaves, they are often exploited by middlemen, thus limiting their ability to graduate out of poverty. However, the sub-division is abundant in natural resources including bamboo, fertile land, and water resources.

Given this background, in order to support the local communities, The Hans Foundation (THF) is undertaking the Tuli Livelihood Project which will encompass the creation of a bamboo processing unit, an organic tea plantation and processing unit. The project is forecast to impact over 1500 beneficiaries directly and it will also lead to transformation in the socio-economic status of the region.

Given its experience in Tuli and the wider livelihood sector, CECS proposes to support THF as an on-field partner in this livelihood project to ensure smooth and timely implementation.

The development objective of the project is to establish efficient and effective institutional platforms of the villages that enables them to increase household income through sustainable livelihood enhancements and improved access to financial and selected public services. The component of the project is institutional and human capacity development. The community in general is slowly being taken into confidence, and their perspective of developing a cohesive earning environment is gradually reinforced. This also includes the role that THF and CECS has to play in ensuring that they are a provider of high quality technical assistance in the field of rural livelihoods promotion. It begins with listening. We help communities identify their most urgent needs, as well as the long-term factors that stand in their way. Together we identify the strengths and knowledge that already exist in communities and seek to build on those to break down barriers.





Our interest in livelihood strategies has emerged in response to the shortcomings we have identified in social impact processes regarding the potential of the proposed area as a result of lack of attention to: examination of impacts and their effects during project anticipation, that is, during the planning/policy development stage; and basic livelihood characteristics, processes and strategies during the formal process of social impact assessment of the previous failed projects. Our concept of a livelihood strategy approach has been developed with reference to the growing literature on 'sustainable livelihoods' in which attention is being directed toward the ways in

which local people can seek to meet basic and ongoing needs for food and shelter, as well as for security and dignity, through meaningful work, while simultaneously striving to minimize environmental degradation, accomplish rehabilitation, and address concerns about social justice.

The TLP project hopes to create an organized set of lifestyle choices, goals and values, and activities influenced by biophysical, political/legal, economic, social, cultural and psychological components and designed to secure an optimum quality of life for individuals and their families or social groups.

WE TEACH

WE TEACH program has been envisage for training in-service teachers to enhance their teaching skills and to enable them to consolidate their potentials and to analyse their weaknesses. The program has been running successfully for over a year now and has signed MOU with two schools. The WE TEACH is training the teachers of Shuzong School, Chare and Konjong Hr. Sec. School under its four strategies which are 'Transformed, equipped, skilled and perform'.

The program takes a comprehensive approach to policies, procedures and provision designed to equip the teachers with the knowledge, attitudes, behaviours and skills they require performing their tasks effectively in the classroom, school and wider community. The teacher becomes efficient when they value their profession and the unimaginable impact they have on their students and in this regards and this very aspect is highly emphasized in the training modules prepared in the WE TEACH program. The motivation of the teachers in their job is a basic tenet that reveals the direction in which the school is heading for or the performance of the students is or will be.

With the world continuously evolving and that teachers are preparing young people to enter is changing so rapidly and with that aspect the teaching skills required are evolving likewise. No initial course of teacher education can be sufficient to prepare teacher for a career that will expand. So it thus, require a continuous professional development for the teachers and this prompted the WE TEACH program to come up with different modules that will enable the teachers to perform effectively once trained under the program. they are The stance of WE TEACH is that the acquisition or improvement of teacher competences requires training, through which it will improve educational planning and assessment. This results in a better learning of students, as evidence show. This outlook has been incorporated to design training programs for teachers starting from identifying their need, believes, expectations and their overall formative qualification.



Our Vision

We believe that in bringing a single change we will inspire
a chain of changes to see us through a lifetime.

CECS will be a driving force and a movement in itself to fight against child labour.

We will strive towards our unshakable commitment towards educating
and improving the lives of children and to give our community our resourcefulness.

Our Slogan "We Rise by Lifting Others"

Objectives

- * Quality education for the marginalized children
- * To reduce mortality rate through better health care
- * Empowering the community through income enhancement programmes
 - * Advocating child rights and child protection
 - * Community Development Programmes
- * Empowering youth through skill development, entrepreneurship and training programmes.

SL. NO.	NAME OF THE PROGRAMMES
1	Community Education Centre School, Dimapur
2	Rajeshwari Karuna School, Tuli, Mokokchung
3	Informal Education for Marginalized Children (IEMC)
4	National Child Labour Project (NCLP)
5	Mobile Medical Unit (MMU)
6	Open Shelter Home
7	CHILDLINE 1098
8	WeTeach
9	Tuli Livelihood Project

OUR KEY PARTNERS



The Hans Foundation has been our most vital funder/partner since 2010 supporting programmes in education, health, water and women empowerment and livelihood programmes. The Hans foundation supports CECS initiative to help rural women in and around Dimapur and Mokokchung districts of Nagaland through WELP programme for income enhancement. The foundation has also been supporting CECS educational programmes for underprivileged children.



Social Welfare Department, Nagaland supports our Open Shelter programme through its ICPS scheme which is a 24 hour crisis management centre to receive and provide necessary assistance to children.



National Child Labour Project supports CECS informal educational care programme for children engaged in labour and hazardous occupation. This programme ensures that they have access to needed education, health care and protection.



Wipro Care supports our Informal Education for Marginalized Children (IEMC) Programme which is a non formal education programme. It has mainstreamed with 143 children, 12 centres and supporting 24 education volunteers.



Ministry of Women and Child Development, Government of India supports the funding of CHILDLINE project through CHILDLINE India Foundation.



Nidhi Sharma.

Chartered Accountant

Shyam Lake Garden, Block - A, First Floor, 202, Jessore Road, Kolkata-700 089, W. B., M. No: 304276

AUDITOR'S REPORT

We have audited the accompanying financial statements of **COMMUNITY EDUCATIONAL**

CENTRE SOCIETY (hereinafter referred to as "The Society") **Grace Colony, Nagarjan, Dimapur, Nagaland** which comprise the balance sheet as at 31st March 2019, and Income & Expenditure Account for the year then ended and a summary of significant accounting

policies and other explanatory information.

Management is responsible for the preparation of these financial statements based on ouraudit. We conducted our audit in accordance with the standards on Auditing issued by the Institute of Chartered Accountants of India. Those standards require that we comply with ethical requirements and plan and perform the audit to obtain reasonable assurance about

whether the financial statements are free from materials misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial Statement. The procedures selected depend on the auditors' judgment including the assessments of the risk of material misstatement, whether due to fraud or error. In making those risk assessment, the auditor consider internal control relevant to the firms preparation and fair presentation of the financial statement in order to design audit procedures that are appropriate in circumstances. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of the accounting estimates made by management, as well as evaluating the overall presentation of the

financial statements.

We believe that the audit evidence obtained is sufficient and appropriate to provide a basis

for audit opinion.

In our opinion and to the best of my information and according to the explanations given to us, the financial statements of the said society for the year ended on 31st March 2019 are prepared, in all material respects, in accordance with prevalent law of India.

Sd/-

Nidhi Sharma

Chartered Accountant M.No. 304276

Date: 24/06/2019 Palace: Kolkata

Grace Colony, Nagarjan, Dimapur, Nagaland

Reg. No.H/RS-4974, Dt:16/05/2008

BALANCE SHEET

AS ON 31st MARCH' 2019

CAPITAL & LIABILITES	₹	₹	ASSETS & PROPERTIES	₹	₹
Capital Fund:			Fixed Assets:		
General Fund:			1. Gross Block [W.D.V]:	169214580.00	
Opening Balance	142,332,021		Less: Depreciation	31940618.00	
Add: Excess of income over	112,002,021		·	01010010.00	
expenditure	18,092,413	160,424,434.00	Net Block [W.D.V]	137273962.00	137,273,962.00
			(Details as per the Annexture-15)		
Reserve Fund:			2. Work in progress:		
As per last year		140,880.00	As per last A/c	94020298.00	
			Addition during the year	19086129.00	
				113106427.00	
			Less: Transfer to Fixed Assets	95305078.00	17,801,349.00
Current Liabilities:			Current Assets:		
Temporary Loan:	Nil	Nil	Fixed Deposit		50,000.00
			Closing Balance:		
			Cash at SBI:		
			(Details as per the Annexure-14)	5,336,375.00	
			Cash at Corporation Bank		
			[A/c No.520101055070171(Old 4786)]	40,021.00	
			Cash at NSCB Ltd.	,	
			[A/c No 10110006002353]	53,232.00	
			Cash-in-hand	10,375.00	5,440,003.00
			[cash as certified by the management]		
		160,565,314.00			160,565,314.00

In terms of our separate report of even date.

Sd/Nidhi Sharma
Chartered Accountant

Date: 24th June, 2019 Place: Kolkata M.No. 304276

Grace Colony, Nagarjan, Dimapur, Nagaland

Reg. No.H/RS-4974, Dt:16/05/2008

INCOME & EXPENDITURE ACCOUNT FOR THE YEAR ENDED 31st MARCH' 2019

EXPENDITURE	₹	₹	INCOME	₹	₹
то,			By, <u>Grant-in-Aid:</u>		
Rajeshwari Karuna School, Tuli. (Details as per the Annexure-1)	12,123,607		(Received For the following projects:- Grant-in- Aid Received From:		
CEC High School, Dimapur (Details as per the Annexure-2)	8,181,543		Rajeshwari Karuna School, Tuli CEC High School, Dimapur	7,776,213 6,851,944	
3.HANS Mobile Medical Unit (Details as per the Annexure-3)	2,801,677		The HANS Mobile Medical Unit Kangtsung Govt. High School	4,080,671 6,085,435	
4. The HANS Mobile Medical Unit (Details as per the Annexure-4)	2,239,126		Internal Roads & Chain link Kangtsung P. H. C.	8,128,471 3,599,592	
Kangtsung Govt. High School-1 (Details as per the Annexure-5)	253,590		TULI Livelihood Project	13,031,220	49,553,546.00
Kangtsung Govt. High School-2 (Details as per the Annexure-6)	97,500		Local Fund:		
7. Internal Roads & Chain link Fencing . (Details as per the Annexure-7)	250,000		Childline India Foundation S. C. P. S. (Open Shelter)	840,000.00 2,044,610.00	
8. Kangtsung P. H. C. (1st Phase) (Details as per the Annexure-8)	112,650		WIPRO CARES TRUST' (IEMC)	3,942,427.00	6,827,037.00
9. Kangtsung P.H.C.(2nd Phase) (Details as per the Annexure-9)	21,500		Local/Own contribution		9,093,270.00
10. TULI Livelihood Project (Details as per the Annexure-10)	10,624,355		Bank Interest		266,694.00
11. WIPRO CARES TRUST' (IEMC) (Details as per the Annexure-11)	3,411,419				
12. CHILDLINE PROJECT (ICPS) (Details as per the Annexure-12)	847,096				
13. Other Projects (Details as per the Annexure-13)	2,254,610	43,218,673.00			
To, Depreciation		4,429,461.00			
To, Excess of Income over Expenditure transfer to BS		18,092,413.00			
1		65,740,547.00			65,740,547.00

In terms of our separate report of even date.

_{Sd/-} Nidhi Sharma

Chartered Accountant M.No. 304276

Date: 24th June, 2019 Place: Kolkata

Grace Colony, Nagarjan, Dimapur, Nagaland

Reg. No.H/RS-4974, Dt:16/05/2008

RECEIPTS & PAYMENTS A/C

FOR THE PERIOD FROM 1ST APRIL' 2018 TO 31st MARCH' 2019

RECEIPTS	₹	₹	PAYMENTS	₹	₹
Opening Balance:			1. Rajeshwari Karuna School, Tuli.		
Cash in Hand	5,602.00		(Details as per the Annexure-1)	13813387.00	
Cash at S. B. I.			2. CEC High School, Dimapur		
[A/c No. 31151383772]	69,302.00		(Details as per the Annexure-2)	8583770.00	
[A/c No. 34883652153]	16,118.00		3.HANS Mobile Medical Unit		
[A/c No. 35195120949]	656,832.00		(Details as per the Annexure-3)	2801677.00	
[A/c No. 31658802836]	34,227.00		4. The HANS Mobile Medical Unit		
[A/c No. 30496234112]	17,553.00		(Details as per the Annexure-4)	2239126.00	
[A/c No. 32665459154]	828,546.00		5. Kangtsung Govt. High School-1		
[A/c No. 34875164781]	612,757.00		(Details as per the Annexure-5)	4402900.00	
[A/c No. 37093830359]	1,515,007.00		6. Kangtsung Govt. High School-2		
Cash at Punjab & Sind Bank			(Details as per the Annexure-6)	1,682,500.00	
[A/c No 3491000013719]	1,086.00		7. Internal Roads & Chain link Fencing .		
Cash at Corporation Bank			(Details as per the Annexure-7)	7,738,000.00	
[A/c No 305800101004786]	86,097.00		8. Kangtsung P. H. C. (1st Phase)		
[NSCB A/c No 10110006002353]	69,918.00	3,913,045.00	(Details as per the Annexure-8)	3,031,300.00	
			9. Kangtsung P.H.C.(2nd Phase)		
Grant-in- Aid Received From:					
Through The Hans Foundation, B -3/17 (Ground Floor), Safdarjung Enclave, New Delhi - 110029 for the following			(Details as per the Annexure-9)	551,904.00	
Rajeshwari Karuna School, Tuli	7,776,213		10. TULI Livelihood Project	12,855,900.00	
CEC High School, Dimapur	6,851,944		(Details as per the Annexure-10)		
The HANS Mobile Medical Unit	4,080,671		11. WIPRO CARES TRUST' (IEMC)		
Kangtsung Govt. High School	6,085,435		(Details as per the Annexure-11)	3411419.00	
Internal Roads & Chain link				0111110100	
Fencing	8,128,471		12. CHILDLINE PROJECT (ICPS)		
Kangtsung P. H. C.	3,599,592		(Details as per the Annexure-12)	847,096.00	
TULI Livelihood Project	13,031,220	49,553,546	13. Other Projects	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
			(Details as per the Annexure-13)	2,254,610.00	64,213,589.00
Local Fund:			Closing Balance:		
Childline India Foundation		840,000.00	Cash at SBI:		
S. C. P. S. (Open Shelter)		2,044,610.00	(Details as per the Annexure-14)	5,336,375.00	
WIPRO CARES TRUST' (IEMC)		3,942,427.00		' '	
1			Cash at Corporation Bank		
Local/Own contribution	9,093,270	9,093,270.00	[A/c No.520101055070171(Old 4786)]	40,021.00	
			Cash at NSCB Ltd. [A/c No 10110006002353]	53,232.00	
Bank Interest	266,694	266,694.00	Cash-in-hand	10,375.00	5,440,003.00
			[cash as certified by the management]		
		69,653,592.00			69,653,592.00

In terms of our separate report of even date.

Sd/-Nidhi Sharma

Chartered Accountant M.No. 304276

Date: 24th June, 2019 Place: Kolkata

ANNEXURE : - "1" Rajeshwari Karuna School, Tuli					
PARTICULARS	THF CONTRIBUTION	OWN CONTRIBUTION	<u>TOTAL</u>		
1. Personnel Cost	5,346,431.00	719,464.00	6,065,895.00		
2. Field Visit	-	42,420.00	42,420.00		
3. Project Cost:			-		
A1.Teacher Training	-	15,069.00	15,069.00		
A2. Special Program	-	295,025.00	295,025.00		
A3. Scholarship Program	-	39,646.00	39,646.00		
A4. Midday Meal	1,811,620.00	1,069,200.00	2,880,820.00		
B. Capital Expenses:			-		
B1. Construction (HM Qtr.)	-	997,000.00	997,000.00		
B2. Basketball Court	-	287,780.00	287,780.00		
B3. Colour Printer	-	15,000.00	15,000.00		
B4. Installation of Camera	-	390,000.00	390,000.00		
C. Running Cost:			-		
C1. Office supplies	-	62,729.00	62,729.00		
C2. Office maintainance	-	38,982.00	38,982.00		
C3. Electricity bills	-	377,560.00	377,560.00		
C4. Internet/Paper Bill	-	8,766.00	8,766.00		
C5. School Maintanance	-	308,105.00	308,105.00		
C6. Feul for generator	96,000.00	-	96,000.00		
C7. Fuel for bus and winger	300,000.00	180,000.00	480,000.00		
C8. Vehicle maintainance	47,950.00	98,217.00	146,167.00		
C9. Renewal of insurance	31,805.00	-	31,805.00		
C10.Vehicle insurance	128,000.00	-	128,000.00		
C11. Teaching Aids	-	97,747.00	97,747.00		
C12. XSEED books	-	698,643.00	698,643.00		
4. Indirect Cost	50,974.00	259,254.00	310,228.00		
GRAND TOTAL:	7,812,780.00	6,000,607.00	- 13,813,387.00		

ANNEXURE: - "2" CEC High School, Dima	<u>apur</u>		
<u>PARTICULARS</u>	THF CONTRIBUTION	OWN CONTRIBUTION	<u>TOTAL</u>
1. Personnel Cost	4,128,300.00	577,700.00	4,706,000.00
2. Field Visit	-	17,300.00	17,300.00
3. Project Cost:			-
A1.Teacher Training	-	17,920.00	17,920.00
A2. Special Program	- 2 477 700 00	194,864.00	194,864.00
A3. Midday Meal	2,177,708.00		2,177,708.00
B. Capital Expenses:	-	-	-
B.I. Installation of Camera	_	156,000.00	156,000.00
		200,000.00	
B,II. Purchase of Tranfarmer	171,227.00		171,227.00
B.III. Xerox Machine	75,000.00		75,000.00
	-	-	-
C. Running Cost:			-
a. Maintanance of school bus	-	69,566.00	69,566.00
b. Fuel for Bus And Generator	144,000.00	21,000.00	165,000.00
c. Electricity/water bills	-	96,776.00	96,776.00
d. Teaching and learning Materails	-	18,455.00	18,455.00
e. School Maintanance	-	152,114.00	152,114.00
f. Internet /telephone bills	38,810.00	-	38,810.00
g. Insurance renewal of bus	40,304.00	-	40,304.00
h. Office supplies	39,622.00	-	39,622.00
i. office maintenance	18,840.00	-	18,840.00
j. NBSE Fee	-	59,850.00	59,850.00
			-
4. Indirect Cost	50,611.00	317,803.00	368,414.00 -
GRAND TOTAL:	6,884,422.00	1,699,348.00	8,583,770.00

Grace Colony, Nagarjan, Dimapur, Nagaland

ANNEXURE : - "3" "HANS Mobile Med	dical Unit (2nd Half Yearly)		
<u>PARTICULARS</u>	THF CONTRIBUTION	OWN CONTRIBUTION	<u>TOTAL</u>
1. Personnel Cost	1,641,640.00	-	1,641,640.00
2. Field Visit	87,000.00	89,700.00	176,700.00
3. Project Cost:		15 000 00	15 000 00
3.1.Health Volunteers Training 3.2. MMU visits	719,995.00	15,090.00 60,000.00	15,090.00 779,995.00
B. Capital Expenses:	719,993.00	00,000.00	779,993.00
B.I. Digital Camera	_	15,000.00	15,000.00
B,II. HP Laptop	-	32,700.00	32,700.00
C. Running Cost:			-
I. Vehicle Maintenance	124,228.00	-	124,228.00
4. Indirect Cost:			-
a. Office Supply	-	5,830.00	5,830.00
b. Printing of Health Card	-	-	-
c. Consultancy Charges	10,000.00	-	10,000.00
d. Bank Charges	357.00	137.00	494.00
GRAND TOTAL:	2,583,220.00	218,457.00	2,801,677.00
ANNEXURE : - "4" "HANS Mobile Med	dical Unit (1st Half Yearly)		
PARTICULARS	THF CONTRIBUTION	OWN CONTRIBUTION	<u>TOTAL</u>
PARTICULARS 1. Personnel Cost		OWN CONTRIBUTION -	TOTAL 1,323,480.00
PARTICULARS 1. Personnel Cost 2. Field Visit	THF CONTRIBUTION	OWN CONTRIBUTION -	<u> </u>
PARTICULARS 1. Personnel Cost 2. Field Visit 3. Project Cost:	THF CONTRIBUTION 1,323,480.00	-	1,323,480.00 - -
PARTICULARS 1. Personnel Cost 2. Field Visit 3. Project Cost: 3.1.Health Volunteers Training	THF CONTRIBUTION 1,323,480.00 43,225.00	44,070.00	1,323,480.00 - - 87,295.00
PARTICULARS 1. Personnel Cost 2. Field Visit 3. Project Cost: 3.1.Health Volunteers Training 3.2. MMU visits	THF CONTRIBUTION 1,323,480.00	-	1,323,480.00 - -
PARTICULARS 1. Personnel Cost 2. Field Visit 3. Project Cost: 3.1.Health Volunteers Training	THF CONTRIBUTION 1,323,480.00 43,225.00	44,070.00	1,323,480.00 - - 87,295.00
PARTICULARS 1. Personnel Cost 2. Field Visit 3. Project Cost: 3.1.Health Volunteers Training 3.2. MMU visits B. Capital Expenses: B.I. Digital Camera	THF CONTRIBUTION 1,323,480.00 43,225.00	44,070.00	1,323,480.00 - - 87,295.00
PARTICULARS 1. Personnel Cost 2. Field Visit 3. Project Cost: 3.1.Health Volunteers Training 3.2. MMU visits B. Capital Expenses: B.I. Digital Camera B,II. HP Laptop	THF CONTRIBUTION 1,323,480.00 43,225.00	44,070.00	1,323,480.00 - - 87,295.00
PARTICULARS 1. Personnel Cost 2. Field Visit 3. Project Cost: 3.1.Health Volunteers Training 3.2. MMU visits B. Capital Expenses: B.I. Digital Camera B,II. HP Laptop C. Running Cost:	THF CONTRIBUTION 1,323,480.00 43,225.00	44,070.00	1,323,480.00 - - 87,295.00
PARTICULARS 1. Personnel Cost 2. Field Visit 3. Project Cost: 3.1.Health Volunteers Training 3.2. MMU visits B. Capital Expenses: B.I. Digital Camera B,II. HP Laptop	THF CONTRIBUTION 1,323,480.00 43,225.00	44,070.00	1,323,480.00 - - 87,295.00
PARTICULARS 1. Personnel Cost 2. Field Visit 3. Project Cost: 3.1.Health Volunteers Training 3.2. MMU visits B. Capital Expenses: B.I. Digital Camera B,II. HP Laptop C. Running Cost:	THF CONTRIBUTION 1,323,480.00 43,225.00	44,070.00	1,323,480.00 - - 87,295.00
PARTICULARS 1. Personnel Cost 2. Field Visit 3. Project Cost: 3.1.Health Volunteers Training 3.2. MMU visits B. Capital Expenses: B.I. Digital Camera B,II. HP Laptop C. Running Cost:	THF CONTRIBUTION 1,323,480.00 43,225.00	44,070.00	1,323,480.00 - - 87,295.00
PARTICULARS 1. Personnel Cost 2. Field Visit 3. Project Cost: 3.1.Health Volunteers Training 3.2. MMU visits B. Capital Expenses: B.I. Digital Camera B,II. HP Laptop C. Running Cost: I. Vehicle Maintenance	THF CONTRIBUTION 1,323,480.00 43,225.00	44,070.00	1,323,480.00 - - 87,295.00
PARTICULARS 1. Personnel Cost 2. Field Visit 3. Project Cost: 3.1.Health Volunteers Training 3.2. MMU visits B. Capital Expenses: B.I. Digital Camera B,II. HP Laptop C. Running Cost: I. Vehicle Maintenance 4. Indirect Cost:	THF CONTRIBUTION 1,323,480.00 43,225.00 682,000.00	44,070.00	1,323,480.00 87,295.00 787,668.00
PARTICULARS 1. Personnel Cost 2. Field Visit 3. Project Cost: 3.1.Health Volunteers Training 3.2. MMU visits B. Capital Expenses: B.I. Digital Camera B,II. HP Laptop C. Running Cost: I. Vehicle Maintenance 4. Indirect Cost: a. Office Supply	THF CONTRIBUTION 1,323,480.00 43,225.00 682,000.00	44,070.00	1,323,480.00 87,295.00 787,668.00 5,300.00

442.00

41.00

483.00

d. Bank Charges

ANNEXURE : - "5" Construction & Renovation of Kangtsung Govt. High School (1st Phase)						
<u>PARTICULARS</u>	THF CONTRIBUTION	OWN CONTRIBUTION	<u>TOTAL</u>			
1. Personnel Cost	-	-	-			
2. Field Visit	-	-	-			
3. Project Cost:			-			
B. Capital Expenses:			-			
I.a. Construction/Renovation	1,850,341.00		1,850,341.00			
I. b. Const. of Basketboll Court	858,843.00		858,843.00			
I. c. Construction of Toilet	495,940.00		495,940.00			
I. d. Construction of Lawn & Footpath	246,876.00		246,876.00			
II. Furniture	447,310.00		447,310.00			
III. Computers	250,000.00		250,000.00			
			-			
C. Running Cost:			-			
a. Consultancy Charges	108,000.00		108,000.00			
			-			
4. Administrative Cost Cost	145,590.00		145,590.00			
GRAND TOTAL:	4,402,900.00	-	4,402,900.00			

ANNEXURE : - "6" Construction & Renovation of Kangtsung Govt. High School (2nd Phase)						
<u>PARTICULARS</u>	THF CONTRIBUTION	OWN CONTRIBUTION	<u>TOTAL</u>			
1. Personnel Cost	-	-	-			
2. Field Visit	-	-	-			
3. Project Cost:			-			
B. Capital Expenses:			-			
I.a. Playground Boundary	377,820.00		377,820.00			
I. b. School Compound	566,930.00		566,930.00			
I. c. Playground side wall	640,250.00		640,250.00			
I. d. Construction of Lawn & Footpath	-		-			
II. Furniture	-		-			
III. Computers	-		-			
C. Running Cost:			-			
a. Consultancy Charges	97,500.00		97,500.00			
			-			
4. Administrative Cost Cost	-		-			
GRAND TOTAL:	1,682,500.00	-	1,682,500.00			

ANNEXURE : - "7" Development of Internal Roads & Chain link Fencing at Tuli.					
PARTICULARS PARTICULARS	THF CONTRIBUTION	OWN CONTRIBUTION	<u>TOTAL</u>		
1. Personnel Cost	-	-	-		
2. Field Visit	-	-	-		
3. Project Cost:			-		
B. Capital Expenses:			-		
I.a. Construction of Internal Road	4,903,583.00		4,903,583.00		
I. b. Construction of Main Entrance	2,584,417.00		2,584,417.00		
I. c. Chain Link Fencing			-		
I. d. Construction of Lawn & Footpath			-		
II. Furniture			-		
III. Computers			-		
C. Running Cost:			-		
a. Consultancy Charges	250,000.00		250,000.00		
4. Administrative Cost Cost	-		-		
GRAND TOTAL:	7,738,000.00	-	7,738,000.00		
ANNEXURE: - "8" Renovation of Kangtsu	<mark>ing Primary Health Centr</mark>	re (1st Phase)			
<u>PARTICULARS</u>	THF CONTRIBUTION	OWN CONTRIBUTION	<u>TOTAL</u>		
1. Personnel Cost	-	-	-		
2. Field Visit	-	-	-		
3. Project Cost:			-		
B. Capital Expenses:			-		
Kangtsung			-		
1a. Dismantling and demolishing work	18,840.00		18,840.00		
1b. Repairing /Replacement of Doors &					
Windows	268,441.00		268,441.00		
1c. Flooring & tiles Work	348,008.00		348,008.00		
1d. Paint Works	118,500.00		118,500.00		
1e. Replacing of Steel truss	637,763.00		637,763.00		
1f. Repairing and replacement of roof	709,726.00		709,726.00		
1g. Sanitary & Water Supply	151,200.00		151,200.00		
1h. Internal Electrification Work	261,922.00		261,922.00		
1i. Generator/Installation	404,250.00		404,250.00		
C Running Cost			-		
Consultancy Charges	50,000.00		50,000.00		
4. Indirect Cost:			-		
A.1. ' ' ' ' C. '					
Administrative Cost	62,650.00		62,650.00		

ANNEXURE : - "9" Renovation of Kangtsung Primary Health Centre - (2nd Phase)						
PARTICULARS	THF CONTRIBUTION	OWN CONTRIBUTION	<u>TOTAL</u>			
1. Personnel Cost	-	-	-			
2. Field Visit	-	-	-			
3. Project Cost:			-			
B. Capital Expenses:			-			
Tiles	530,404.00		530,404.00			
C Running Cost			-			
Consultancy Charges	21,500.00		21,500.00			
			-			
			-			
GRAND TOTAL:	551,904.00	-	551,904.00			
ANNEXURE : - "10" TULI LIVELIHOOD PRO	JECT_					
<u>PARTICULARS</u>	THF CONTRIBUTION	OWN CONTRIBUTION	<u>TOTAL</u>			
I. Personnel Cost	5,921,035.00	-	5,921,035.00			
	-	-	-			
II. Capital Expenses:			-			
Work-in-progress	2,231,545.00		2,231,545.00			
III. Program Cost			-			
1. Training Orientation/Capacity Building	15350		15,350.00			
2. Vehicle Maintenance/Modification	104115		104,115.00			
3. Fuel for Vehicle/Generator	212000		212,000.00			
Kangtsung	505000		505,000.00			
5. Documentation	10000		10,000.00			
6. Office Maintenance	37013		37,013.00			
7. Office Rent and Security	160000		160,000.00			
and other Communinty Meetings	-		-			
IV. RE-ALLOTED FUND			-			
For Construction (WIP)	772,444.00		772,444.00			
			-			
V. RE-ALLOTED FUND			-			
Plantation	2,886,690.00		2,886,690.00			
Bank Charges	708.00		708.00			
GRAND TOTAL:	12,855,900.00	-	12,855,900.00			

ANNEXURE : - "11" WIPRO CARES TRUST	"Informal Education fo	r Marginalized Children (IEM	<u>C)</u>
<u>PARTICULARS</u>	WIPRO CONTRIBUTION	OWN CONTRIBUTION	TOTAL
Project Coordinator	205,000.00	-	205,000.00
Assistant Coordinator	140,000.00	-	140,000.00
Accountant	140,000.00	-	140,000.00
PROGRAM COST		-	-
Educational Volunteer honoriaum	1,500,000.00	-	1,500,000.00
Orientation program	14,670.00	-	14,670.00
Mainstreaming	112,800.00	-	112,800.00
Special Days (Child Labour Day)	28,600.00	-	28,600.00
Teacher's day	25,600.00	-	25,600.00
Children's Day	14,920.00	-	14,920.00
Parent's day	14,640.00	-	14,640.00
Medical Camp & first aid kits	43,570.00	-	43,570.00
Sports week	8,139.00	-	8,139.00
Unifrom (T. Shirt)	219,114.00	-	219,114.00
training	17,000.00	-	17,000.00
Childrens	28,500.00	-	28,500.00
Travel/Field visit	40,500.00	-	40,500.00
DIRECT COSTS FOR PROJECT IMPLEMENTATION		-	-
Centre Rent (15 centres)	345,000.00	-	345,000.00
Books and Stationary	179,978.00	-	179,978.00
/printing	42,950.00	-	42,950.00
class room maintenance etc	40,064.00	-	40,064.00
ADMINISTRATIVE / INDIRECT COSTS		-	-
Audit/Documentation/Consultant/bills/ren			
t (4% of the project cost) Nutritional support for IEMC Centres @	77,020.00	-	77,020.00
Rs.15 per child Transportation of Nurtitional support to	146,500.00	-	146,500.00
IEMC centres	26,500.00	-	26,500.00
Bank Charges	354.00	-	354.00
GRAND TOTAL:	3,411,419.00	-	3,411,419.00

ANNEXURE : - "12" CHILDLINE PROJECT'	"Integrated Child Protec	ction Scheme"	
<u>PARTICULARS</u>	ICPS CONTRIBUTION	OWN CONTRIBUTION	TOTAL
RECURRING EXPENDITURE:	=	-	-
Staff Salary	=	-	-
City Coordinator	210,000.00	-	210,000.00
Administrative Expenses:		-	-
Computer Maintenance	5,700.00	-	5,700.00
Communication	7,840.00	-	7,840.00
Telephone/Mobile	9,658.00	-	9,658.00
Travel/Conveyance	43,324.00	-	43,324.00
Stationery	13,440.00	-	13,440.00
Awareness material	41,690.00	-	41,690.00
Auditors fee	3,500.00	-	3,500.00
Training & Orientation	57,624.00	-	57,624.00
Miscellaneous	27,224.00	7,096.00	34,320.00
Expenditure (2017-18)	420,000.00	-	420,000.00
GRAND TOTAL:	840,000.00	7,096.00	847,096.00

ANNEXURE : - "13" OTHER PROJECT'	
PARTICULARS	<u>TOTAL</u>
1. Open Shelter	2,044,610.00
2. Other Administrative Expenses	210,000.00
GRAND TOTAL: -	- 2,254,610.00

ANNEXURE : - "14" CLOSING BALANCE WITH STATE BANK OF INDIA	
PARTICULARS	<u>TOTAL</u>
Cash at S. B. I.	
[A/c No. 31151383772]	579,240.00
[A/c No. 34883652153]	8,685.00
[A/c No. 35195120949]	21,736.00
[A/c No. 31658802836]	211,241.00
[A/c No. 30496234112]	305,278.00
[A/c No. 32665459154]	833,116.00
[A/c No. 34875164781]	843,145.00
[A/c No. 37093830359]	2,328,412.00
[A/C NO.37902436121]	195,470.00
[A/C NO.37791780449]	10,052.00
Grand Total:	5,336,375.00

### Addition d Papen	Grace Colon	V Nagarian 1	COMMUNITY EDUCATIONAL CENTRE SOCIETY Grace Colony Nagarian Dimanur Nagaland	OCIE1Y land						
Particulars	FIXED ASSETS FOR THE YEAR ENDED ON 31st MARCH, 2019	THE YEAR EN	DED ON 31st MA	RCH, 2019						
Particulars										
A Assets acquired from Foreign Fund; Raph Cyberning Raph Cyberning Raph Land & Land Development (CECS) 1.4.2018 8 more 11.4.2018 11.4.2018 11.4.2018 11.4.2018 11.4.2018 11.4.2018 11.4.2018 11.4.2018 11.4.2018 11.4.2018 11.4.2018 11.4.2018 11.4.2018 11.4.2018 11.4.2018 11.4.2018 11.4.2018 11.4.2018 11.4.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 11.2018 1	GROSS BLC	ΙΓ			EC			H	NET BLOCK	SCK 0CK
Assets acquired from Foreign Fund: - 4,000,000 Land & Land Development (DECS) - 7,600,000 Building (RKS_Tuil) - 7,600,000 Building (CECS_Dimapur) - - Vehicle (one pick-up truck) 15 654,065 Vehicle (one two wheeler) 15 815,000 Fumiture/chairtable, etc. 60 2,849,028 Vehicle (one two wheeler) 15 815,000 Computer/printer/chairtable, etc. 60 2,849,000 Drinking water plant/tank/boring (TULI) 10 1,000,000 Drinking water plant/tank/boring (TULI) 15 225,048 Construction of pigsty 16 2,849,600 Construction of pigsty 17 1,399,699 Construction of pigsty 16 1,148,012 Construction of pigsty 16 1,399,690 Construction of pigsty 16 1,399,690 Construction of school building(CECS) 10 10,618,213 Vehicle (Mahindra) 15 2,250,608 Construction of school building(CECS)	1	during during ar the year	Total as on 1.4.2018	Period	Depn. On deducted assets	180 days & more	Less than 180 days	Depn.	As at 31.03.2019	As at 31.3.2018
Land & Land Development (CECS) Land & Land Development (TULI) Building (RKS_Tuli) Building (RKS_Tuli) Building (CECS_Dimapur) Vehicle (one biok-up truck) Fumiture/chair/hable, etc. Vehicle (one two wheeler) Fumiture/chair/hable, etc. Drinking water plant/tank/boring(TULI) Function of hop Construction of shop Construction o										
Land & Land Development (TULI)	- 000	•	4,000,000		•	,	,	,	4,000,000	4,000,000
Building (RRS_Tuti) - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -	000		7,600,000		•	•		•	7,600,000	7,600,000
Building (CECS_Dimapur) - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -	92,208,025	- 025	92,208,025		•		•		92,208,025	4,000,000
Vehicle (one pick-up truck) 15 654,065 - Vehicle (one wo wheeler) 15 65,200 - Furniture/chair/bable, etc. 10 8,749,028 - Vehicle (Tata Winger) 15 815,000 - Computer/prinar/cameralete. 60 2,849,490 405,000 Drinking water plant/tank/boring(TULI) 10 1,000,000 - Drinking water plant/tank/boring(TULI) 15 1,118,812 - Vehicle (one four wheeler) 15 1,118,812 - Vehicle (two wheeler) 15 1,118,812 - Construction of shop 11 1,390,000 - Construction of Shop 11 1,390,000 - Construction of Shop 11 1,360,000 - Vehicle (Mahinda) 15 1,485,071 -	- 3,097,053	053 -	3,097,053		•	•			3,097,053	7,600,000
Vehicle (one two wheeler) 15 65,200 - Vehicle (one two wheeler) 15 65,200 - Vehicle (Tata Winger) 15 8749,028 447,310 Computer/printer/cameralete. 60 2,849,490 405,000 Drinking water plant/tank/boring(TULI) 10 10,000,000 - Drinking water plant/tank/boring(TULI) 15 500,000 171,227 Vehicle (one four wheeler) 15 1,118,812 - Vehicle (wo wheeler) 15 1,118,812 - Construction of shop 11,380,000 - - Construction of School building(CECS) 10 1,380,000 - Construction of School building(CECS) 10 1,485,013 - Vehicle (Mahindra) 15 1,485,013 - Vehicle (Mahindra) 15 1,485,013 - Vehicle (Mahindra) 15 1,485,01 - Vehicle (Mahindra) 15 1,485,01 - Vehicle (Mahindra) 15 1,485,01 -	290		.,		•	47,373		385,620	268,445	315,818
Furniture/chain/fable, etc. 10 8,749,028 447,310 Computer/prinetr/cameralete. 15 8,15,000 Computer/prinetr/cameralete. 60 2,849,490 405,000 Drinking water plant/tank/boring(TULI) 10 1,000,000 171,227 (e.g. 60,000 (e.g. 60,000 171,227 (e.g. 60,000 171,227 (e.g. 60,000						4,014		42,454	22,746	26,760
Venicle (Idata Winger) 15 815,000 Computer/printer/camera/etc. 60 2,849,490 405,000 Drinking water plant/tank/boring (TUL) 10 662,600 - Drinking water plant/tank/boring (TUL) 15 500,000 - Vehicle (one four wheeler) 15 1,118,812 - Vehicle (wholese) 10 1,396,99 - Construction of school building(CECS) 10 14,485,071 - Vehicle (Ambulace) 15 14,485,071 - Vehicle (Ambulace) 15 14,685,071 - Vehicle (Ambulace) 15 14,685,071 - Vehicle (Ambulace) 15 14,685,071 - Nehicle (Ambulace) 15 1,000,000 -	447,310	447,310	ν.			668,583		3,179,095	6,017,243	6,238,516
Drinking water plant/tank/boring 10 662,600 171,227 1,000,000 171,227 1,118,812 1,118,812 1,118,812 1,118,812 1,118,812 1,118,812 1,118,812 1,118,812 1,118,812 1,118,812 1,118,812 1,118,812 1,118,812 1,118,812 1,118,812 1,118,812 1,118,812 1,118,812 1,118,812 1,118,812 1,118,812 1,118,812 1,118,812 1,118,812 1,118,812 1,118,812 1,118,812 1,118,812 1,118,812 1,118,812 1,118,812 1,118,812 1,118,812 1,118,812 1,118,812 1,118,812 1,118,812 1,118,812 1,118,812 1,118,812 1,118,812 1,118,812 1,118,812 1,118,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,812 1,18,8		'					- 0	528,808	286,192	336,697
Drinking water partitiant/borling Drinking water plantitant/borling Drinking water plantitant/borling Drinking water plantitant/borling(TULI) Vehicle (no four wheeler) Vehicle (two wheeler) Construction of shop Construction of shop Construction of shop Construction of shop Construction of school building(CECS) Vehicle (Ambulace) JCB (excavator) JCB	405,000 481,000	- 886,000	2,				144,300	3,164,764	570,726	180,066
Electrical Installation 15 1.000,000 171,227 1.000,000 171,227 1.000,000 171,227 1.000,000 171,227 1.000,000 171,227 1.000,000 171,227 1.000,000 171,227 1.000,000 171,399,699 1.000,000 171,399,699 1.000,000 171,399,699 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171,390,000 171	000		1 000 000 439 035	157 49,944		49,944		101,101	449,499	499,443
Verlide (nor four wheeler) 15 1,118,812 - Construction of pigsty Construction of shop Construction of shop Construction of shop Construction of shop Construction of school building(CECS) 10 10,88,213 - Construction of school building(CECS) 11,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 - 14,485,071 -		- 477				20,037	30 310	381 086	694,866	205,202
Verlicide (Warbindace) Construction of pigaty Construction of School building(CECS) Construction of School building(CECS) Vehicle (Marbindace) Vehicle (TATA_LP71226)) Musical Instrument & Accessories Play & Learning Materials Musical Equipments Miscellaneous Assets Vehicles (Tuli School) Vehicl	002,404		_			200,000	5,00	301,000	664,391	507,602
Construction of pigsty, Construction of pigsty, Construction of pigsty, Construction of shop 10 1399,699 - Construction of Shop Construction of Shop Construction of School building (CECS) 10 11,950,000 - Construction of School building (CECS) 10 10,618,213 - Vehicle (Mahindrae) 15 1,485,071 - Vehicle (Mahindrae) 15 171,500 - Generator 15 674,695 - Refrigerator 15 304,000 - JCB (excavator) 15 2,520,550 - Dumper (LPK) 1618 15 1,698,100 - Wehide (TATA LP712/26)) 15 1,210,272 - Musical Instrument & Accessories 15 1,210,272 - Medical Equipments 15 1,210,272 - Medical Equipments 15 1,210,87 - Medical Equipments 16 1,310,88 - Medical Equipments 16 1,310,88 - Assets acquired from Local Fund: 16						39,706 14 996		140.070	365,001	99 974
Construction of shop 10 344,500 Construction of Subor Construction of Water Reservoir 10 11,950,000 Construction of School building(CECS) 10 10,618,213 Vehicle (Ambulace) 15 1,485,071 Vehicle (Mahindra) 15 171,500 Generator 15 304,000 JCB (excavator) 15 2,520,550 Dumper (LPK) 1618 15 1,210,272 Verided (TATA LP7122b)) 15 1,210,272 Musical Instrument & Accessories 15 2,500,550 Play & Learning Materials 15 2,094,562 Medical Equipments 15 2,10,87 Library Books & Teaching Materials 16 1,810,836 Vehicles (Tuli School) 15 3,688,023 Miscellaneous Assets 10 159,683 Sub Total (A): 70,020,093 1,023,537 Assets acquired from Local Fund: 16 270,504 Building (School Officeol 10 700,000 Furniture/chair/rable etc. 60 270,504 </td <td>1 669</td> <td></td> <td></td> <td></td> <td></td> <td>78.595</td> <td></td> <td>692.343</td> <td>707.356</td> <td>785.951</td>	1 669					78.595		692.343	707.356	785.951
Construction of Water Reservoir 10 11,950,000 - Construction of School building(CECS) 10 10,618,213 - Vehicle (Ambulace) 15 1,485,071 - Vehicle (Mahindra) 15 171,500 - Generator 15 304,000 - JCB (excavator) 15 2,520,550 - JCB (excavator) 15 2,520,550 - JCB (excavator) 15 1,210,272 - Numical Instrument & Accessories 15 1,210,272 - Musical Instrument & Accessories 15 2,20,652 - Medical Equipments 15 2,10,687 - Ubrary Books & Teaching Materials 15 2,10,87 - Miscellaneous Assets 10 1,810,836 - Sub Total (A): 70,020,093 1,023,537 - Assets acquired from Local Fund: 16 70,020,093 1,023,537 Building (School) 17 70,020,093 1,023,537 <td< td=""><td> 000</td><td>•</td><td></td><td></td><td></td><td>21,774</td><td></td><td>188,532</td><td>195,968</td><td>217,742</td></td<>	000	•				21,774		188,532	195,968	217,742
Construction of school building(CECS) 10 10,618,213 - Vehicle (Ambulace) 15 1,485,071 - Vehicle (Mahindra) 15 771,500 - Generator 15 771,500 - Refrigerator 15 304,000 - JCB (excavator) 15 2,520,550 - Dumper (LPK) 1618 15 1,698,100 - Vehicle (TATA LP712/26)) 15 1,698,100 - Musical Instrument & Accessories 15 849,608 - Madical Equipments 15 2,094,562 - Miscellaneous Assets 15 2,10,677 - Vehicles (Tuli School) 15 3,698,023 - Miscellaneous Assets 10 1,810,836 - Sub Total (A): 70,020,093 1,023,537 Assets acquired from Local Fund: 16 70,020,093 1,023,537 Assets acquired from Local Fund: 16 70,020,093 1,023,537 Computer/printer/camera/etc.	- 000		4		•	699,731		5,652,425	6,297,575	6,997,306
Vehicle (Ambulace) 15 1,485,071 - Vehicle (Mahindra) 15 711,500 - Generator 15 374,695 - Refrigerator 15 3,4,000 - JCB (excavator) 15 2,520,550 - Dumper (LPK) 1618 15 1,698,100 - Vehicle (TALA LP712/26)) 15 1,698,100 - Musical Instrument & Accessories 15 849,089 - Medical Equipments 15 2,094,562 - Miscellaneous Assets 15 2,10,677 - Vehicles (Tuli School) 15 3,698,023 - Miscellaneous Assets 10 1,810,836 - Sub Total (A): 1 3,698,023 - Assets acquired from Local Fund: 1 70,020,093 1,023,537 Assets acquired from Local Fund: 1 70,020,093 1,023,537 Computer/printer/camera/etc. 60 270,504 - AC & Electrical Installiation	213				•	634,846	•	4,904,603	5,713,610	6,348,456
Vehicle (Mahindra) 15 711,500 - Generator 15 674,695 - Refrigerator 15 304,000 - JCB (excavator) 15 2,520,550 - Dumper (LPK) 1618 15 1,699,100 - Vehicle (TATA LP712/26)) 15 1,699,100 - Musical Instrument & Accessories 15 849,089 - Musical Equipments 15 2,04,562 - Miscellameous Asserts 15 2,10,87 - Wiscellameous Asserts 10 1,810,836 - Assets acquired from Local Fund: 15 3,698,023 - Miscellameous Assets 10 1,89,653 - Building (School) 16 3,698,023 - Assets acquired from Local Fund: 10 158,653 - Building (School) 10 70,020,093 1,023,637 Computer/printer/camera/etc. 60 270,504 - AC & Electrical Installiation 15	120		1,485,071 767,997		•	107,561	•	875,558	609,513	717,074
Generator 15 674,695 - Refrigerator 15 304,000 - JCB (excavator) 15 2,520,550 - Dumper (LPK) 1618 15 1,200,572 - Melacial Instruent & Accessories 15 1,210,272 - Musical Instruent & Accessories 15 304,600 - Musical Equipments 15 212,087 - Library Books & Teaching Materials 16 3,698,023 - Wiscellameous Assets 10 1,810,836 - Assets acquired from Local Fund: 10 1,89,653 - Building (School) 16 3,698,023 - Assets acquired from Local Fund: 10 70,020,093 1,023,637 Building (School & Office) 10 70,020,093 1,023,637 Computer/printer/camera/etc. 60 270,504 - AC & Electrical Installiation 15 274,889 - Miscellameous Assets 10 270,504 -	009		711,500 395,804	304 47,354	•	47,354		443,158	268,342	315,696
Refrigerator	969		674,695 236,494	194 65,730	•	65,730	•	302,224	372,471	438,201
JCB (excavator) 15 2.520,550 - Dumper (LPK) (1618 15 1,688,100 - Vehicle (TATALP712/26)) 15 1,210,272 - Musical Instrument & Accessories 15 849,089 - Play & Learning Materials 15 2,094,562 - Medical Equipments 15 2,12,087 - Library Books & Teaching Materials 100 1,810,836 - Vehicles (Tuli School) 15 3,698,023 - Miscellaneous Assets 10 159,653 - Sub Total (A): 70,020,093 1,023,537 Assets acquired from Local Fund: 10 70,020,093 1,023,637 Building (School & Office) 1 70,020,093 1,023,637 Computer/printer/camera/etc. 60 270,504 - AC & Electrical Installiation 15 532,439 - Miscellaneous Assets 10 224,889 -	000		304,000 106,224	224 29,666	•	29,666	,	135,890	168,110	197,776
Dumper (LPK) 1618 1589,100 Vehicle (TAZLP712/26)) 15 1,689,100 Musical Instrument & Accessories 15 849,089 - Play & Learning Materials 15 2,094,562 - Medical Equipments 15 2,12,087 - Library Books & Teaching Materials 100 1,810,836 - Vehicles (Tuli School) 15 3,698,023 - Miscellaneous Assets 10 1,810,836 - Assets acquired from Local Fund: 10 159,653 - Building (School & Office) 10 70,020,093 1,023,537 Assets acquired from Local Fund: 16 70,020,093 1,023,637 Building (School & Office) 16 70,020,093 1,023,637 Computer/printer/camera/etc. 60 270,504 - AC & Electrical Installiation 15 532,439 - Miscoellaneous Assets 10 224,889 -	059					167,757		1,569,926	950,624	1,118,381
Verifole (TATA_LP712/26)) 15 1,210,272 - Musical Instrument & Accessories 15 1,210,272 - Play & Learning Materials 15 2,094,562 - Medical Equipments 16 2,094,562 - Library Books & Teaching Materials 100 1,810,836 - Vehicles (Tuli School) 16 3,698,023 - Miscellaneous Assets 10 159,653 - Sub Total (A): 70,020,093 1,023,637 Assets acquired from Local Fund: 10 700,000 - Building (School & Office) 10 700,000 - Furniture/chair/table, etc. 15 214,158 - Computer/printer/camera/etc. 60 270,504 - AC & Electrical Installiation 15 532,439 - Miscellaneous Assets 10 224,889 -	001					113,018		1,057,663	640,437	753,455
Musical Instrument & Accessories 15 849,089 - Play & Learning Materials 15 2,044,562 - Medical Equipments 16 2,104,562 - Library Books & Teaching Materials 10 1,810,836 - Vehicles (Tuil School) 15 3,698,023 - Miscellaneous Assets 10 159,653 - Sub Total (A): 70,020,093 1,023,537 Assets acquired from Local Fund: 10 700,000 - Building (School & Office) 16 700,000 - Furniture/chain/table, etc. 15 214,158 - Computer/printer/camera/etc. 60 270,504 - AC & Electrical Installiation 15 532,439 - Miscellaneous Assets 10 224,880 -						82,658		713,543	496,729	584,387
Play & Learning Materials 15 2,094,562 .	- 680	_			•	73,307		433,680	415,409	488,716
Medical Equipments 15 212,087 - Library Books & Teaching Materials 100 1,810,836 - Vehicles (Tuli School) 15 3,689,023 - Miscellaneous Assets 10 159,653 - Assets acquired from Local Fund: 70,020,093 1,023,537 Building (School & Office) 10 700,000 - Furniture/chain/hable, etc. 15 214,158 - Library Books & Teaching Materials 100 8,641 - AC & Electrical Installiation 60 270,504 - AC & Electrical Installiation 15 532,439 - Miscellaneous Assets 10 224,889 -						180,095		1,074,024	1,020,538	1,200,633
Library Books & Teaching Materials 100 1,810,836 Vehicles (Tull School) 15 3,688,023 Vehicles (Tull School) 15 3,688,023 Vehicles (Tull School) 10 159,653 Vehicles (Tull School) 10 10,020,093 1,023,537 Vehicles acquired from Local Fund: 70,020,093 1,023,537 Vehicles acquired from Local Fund: 10 700,000 Vehicles of Computer/printer/camera/etc. 15 214,158 Vehicles of Computer/printer/camera/etc. 60 270,504 Vehicles of Computer/printer/camera/etc. 15 532,439 Vehicles of Computer/printer/camera/etc. 10 224,880 Vehicles of Computer/printer/camera/etc. 10 Vehicles of Computer/printer/printer/camera/etc. 10 Vehicles of Computer/printer/printer/printer/printer/printer/printer/printer/printer/printer/printer/printer/printer/printer/printer/printer/printer/printer/printer/printer/printer/printer/printer/printer/printer/printer/printer/printer/printer/printer/printer/printer/printer/printer/printer/printer/printer/printer/printer/pri	- 280	_				16,393		119,194	92,893	109,286
Wehlcles (Tull School) 15 3.688,023 - Miscellaneous Assets 10 159,653 - Sub Total Id): 70,020,093 1,023,537 Assets acquired from Local Fund: 70,000,000 - Building (School of Office of Funditure/charifrable, etc. 15 214,158 - Library Books & Teaching Materials 100 8,641 - Computer/printer/camera/etc. 60 270,504 - AC & Electrical Installiation 15 532,439 - Miscellaneous Assets 10 224,889 -	836					42,236		1,810,836		42236
Miscellaneous Assets 10 159.653 1.023,637 Assets acquired from Local Fund: 70,020,093 1,023,637 Assets acquired from Local Fund: 10 700,000 Funiture-chain/fable, etc. 15 214,158 -				.,		340,657		1,767,631	1,930,392	2,271,049
Sub Total (A):						-		49,085	110,568	122,853
Assets acquired from Local Fund: Building (School & Office0 10 7 Furniture/chair/table, etc. 15 2 Library Books & Teaching Materials 100 Computer/printer/cameraletc. 60 2 AC & Electrical Installation 15 5 Miscellaneous Assets 10	_		167,233,958 26,582,164	,164 4,292,092		4,117,473	174,619	30,874,256	136,359,702	55,037,929
Building (School & Office0 10 7	_	_								
Furniture/chair/table, etc. Library Books & Teaching Materials 100 Computer/printer/cameraletc. 60 2 AC & Electrical Installlation 15 5 Miscellaneous Assets 10	- 000	•	.,			37,201		365,192	334,808	372,009
Library Books & Teaching Materials 100 Computer/printer/cameraletc. 60 2 AC & Electrical Installation 15 5 Miscellaneous Assets 10	158			373 17,818		17,818		113,191	100,967	118,785
Computerprinterrameraecc. 60 AC & Electrical Installation 15 Miscellaneous Assets 10						· 0		8,641	- 1	
AC & Electrical Installation 15 Miscellaneous Assets 10		- -				8,056		265,133	5,371	13,427
Miscellaneous Assets 10	439	•				58,659		200,036	332,403	391,062
	888	-			+	15,635		114,169	140,711	156,346
- ZZOʻ\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			4	4		+		_	914,260	670,100,1
Grand lotal ("A"+"B"): 72,000,715 1,023,537 8	_		169,214,580 27,511,157	,157 4,429,461	-	4,254,842	174,619	31,940,618	137,273,962	56,089,558









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