**SELCO** Foundation

# ANNUAL REPORT

## 2018-2019

# INDEX

**Pg**

# SUMMARY

2018-2019 was a critical year for SELCO FOUNDATION, where it proved that an eco-system approach is an efficient way to create sustainable interventions in the sectors of livelihoods, education and health using decentralized energy as a catalyst. Many of the interventions in the year not only cut across the critical sectors, as mentioned before, but also were implemented in some of the most vulnerable communities of India.

Some of the interventions done by Foundation in fact led to the conclusion that sustainable energies in fact are extremely critical if any of the important Sustainable development goals are to be met. The programs also challenged the some of the present development programs that were conceived and implemented without considering other factors in the ecosystem: thus, making the deliverables unsustainable.

Technical innovations, involving efficiency of new tools along with DRE, in the sectors of agriculture, dairy, cold storage, pottery and poultry opened up a completely new avenues of livelihoods for the populations in those fields. The interventions led to less drudgery, more incomes and long-term social stability. These advantages in some cases enticed the younger generation to take up livelihoods in these unattractive sectors and other modifications like ease of work led to women getting more involved. For example, solar powered hammer mills attracted women and youth to take up blacksmith profession. Solar powered rice mills made it more attractive for local farmers to add value to their outputs at the production point itself. Foundation also innovated on appropriate financial products that could be make the technical interventions viable. It worked with commercial banks to unlock government programs like Mudra loans. These interventions are not only replicable in other parts of the country but across of the developing world.

In the health sector, SELCO's interventions went far beyond just electrifying health products or health institutions. The programs went deeper in analyzing the building designs, customizing PHCs according to the segments they were catering to, partnering with health technology companies to come with more efficient appliances and finally working with grassroots health NGOs to scale the interventions.

To make sure all the interventions are implemented smoothly, local enterprises are critical. The local entrepreneurs find it extremely difficult to start or sustain because of many factors. These could range from articulating their business plans to attracting affordable finance to run business. SELCO's incubation vertical focused on creating numerous enterprises in the much-needed areas of Odhisa, Jharkand and in the states of North East. While many of the interventions were positive but challenges of financing local bred entrepreneurs is still huge. Next two years, SELCO would put in additional resources and work with SELCO fund to bridge that gap.

In the space of advocacy, SELCO worked with various stakeholders like financial institutions, local and state governments to intervene at various policy levels that focused on the sectors that SELCO was working on. It worked with state owned financial institutions to make solar powered livelihoods systems as part of their primary loan portfolio. It also is working with governments of Manipur, Meghalaya and Odisha to leverage on state programs and institutionalize sustainable energy in them: like state run livelihood missions in Odisha and Jharkhand.

SELCO overall work in primarily divided in three parts: Innovation, Incubation and Institutionalization. It believes for holistic sustainability its outputs in Innovation and incubation needs to be institutionalized in other like-minded organizations and their respective programs. In the last one year it has worked with not less than 15 institutions in the sectors of health, livelihoods, skills, housing, education and disaster. Each of the institutions are champions in their own field and thus the SELCO collaboration with drive the energy nexus much faster in each of the respective sectors. For example, SELCO's work with Karuna Trust would inspire other health NGOs to adopt sustainable energies to help them reach the desired results in the most efficient manner. Work with Mahila Housing sector in driving the importance of efficiency and solar in the housing for the poor; thus making the housing sector as a whole more sustainable.

2019 is the half way mark of the UN SDGs. SELCO's work can in a small way show that SDGs can be achieved by 2030 and in a manner that many of the poor across the world can be lifted out of poverty in a non-reversible manner.

Sustainable Energy and

# LIVELIHOODS

5. Cotton Candy Machine
Pani Puri Machine
Wet Grinder

7. Puffed Rice Machine
Flour Mill

8. Pottery
Value Chain

9. Refrigeration
& Cold Storage

10. Rope
Making

## Cotton Candy Making Machine

### COMPONENTS

- Existing end users use two models: automatic and semi-automatic.
- A 25 Watt DC motor was retrofitted in the existing machine which costed INR 15,000 including solar and a light in a site near Hubli.
- Replacing the current kerosene usage with LPG usage.

### LEARNINGS

There were improvements in hygiene after converting from the kerosene lamp.

### WAY FORWARD

Depending on the existing machine and the process of retrofitting it, a suitable partner will be empaneled to develop a machine in the future.

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## Pani Puri Making

### COMPONENTS

- 1.5 HP AC solar powered machine with a output of 18,000 Puris per hour.
- INR 2,00,000 Loan from Suco Bank with a Rate of Interest 16%.
- Earlier, 6-12 hours were spent for the entire process, now he manages the same in 1-4 hours.

### LEARNINGS

- The output of the machine is over designed for small and micro entrepreneurs who only have a sales of 2000-3000 puris per day.
- You need dry dough for machines as opposed to the manual puri making process.
- Suitable for entrepreneur of market sizes of more than 20,000 puris per day.

### WAY FORWARD

Testing the same machine for different products like Chapatis, Samosa, Batura just by replacing the suitable dies.

## Wet Grinder

### COMPONENTS

- 0.5 HP AC solar powered machine with an output of 15 - 18 KG/Hour.
- Suitable for Eateries with a minimum of 30 KGs requirement.

### LEARNINGS

In a given hour, the wet grinder can now process ingredients suitable for 2-3 eateries i.e 50 % greater output.

### WAY FORWARD

Dosa, idli and vada are the main consumables being produced with the machine, however following its success, a test will be carried out to produce a larger variety of products that could be processed, thereby widening the end users customer segment.

### CASE STUDY


At a pilgrim centre near MM Hills, Rupa, an entrepreneur used to grind batter by hand daily and had to leave the shop in order to get home and grind more batter every time the demand spiked. This meant she used to lose INR 200 of business on average as she had to shut shop and go home.

On the installation of the solar powered wet grinder, Rupa is now able to grind 2 kgs of batter in just 5 minutes. Initially, she was using it only for her own requirements, but now other shop owners have also approached her for grinding batter and they pay her INR 10 per kg. Rupa was financed partly (INR 60,000) by the MYRADA SHG, to whom she is currently paying INR 2000 per month.

(Above) Pani puri machine, (Right) Wet Grinder machine for making Dosa (Pacncake) Batter

## Puffed Rice

### COMPONENTS

- Puffed rice interventions for small scale micro-entrepreneurs include solar powered spindle technology for puffing and stirring.
- A 0.5 HP Solar DC system with 3 hours back up which is sufficient to carry out the whole process.
- Two models are currently available with single and three Spindles.

### LEARNINGS

A retrofit DC system increased efficiency by 45%, in contrast to an inverter based system.

### WAY FORWARD

A standard design for the stirring structure shall be replaced on machines which are over 20 years old, as every site has its own customisation and a retrofitted modular mounting structure.

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## Flour Mill

### COMPONENTS

- Solar powered AC Flour Mill.
- Suitable for the community who travel more than 5 kms for Milling.
- A pilot of compact 2 in 1 Flour mills which can mill both grains and spices.

### LEARNINGS

- The 1 HP model is suitable for communities with a maximum of 30 households.
- The 2 HP is suitable for communities with 30-50 households.

### WAY FORWARD

Tap into existing subsidies offered by NABARD and the Horticulture department.

To reduce costs, technology solutions are being identified where different types of processing - rice, flour, chilli, can be done in one machine.

## Pottery Value Chain

### COMPONENTS

- A 0.25 HP solar powered DC Pottery wheel- Motorised pottery wheel is used as a replacement for manual spinning of the wheel to reduce drudgery.
- A 0.25 HP Solar powered Blunger with 1.5 HP Pugmill- these are used to knead the clay. This reduces drudgery, time and labour.
- An efficient kiln helps to reduce the breakage and firewood which are the two primary challenges faced by a potter.

### LEARNINGS

- We helped the vendor design a pottery wheel that brought changes to the mechanical design as per the end-user requirement in Bangalore.
- Training the potters actually leads to diversification in product and helps them increase their market. Challenges have emerged which include the inability of many potters to make bigger pots out of this machine. As the speed increases, the pots start to wobble which only extremely skilled potters are able to maintain. Thus efforts are being made to link them with training institutes like the Central Village Pottery Institute (CVPI), MGIRI (Government institutes) and more.

### WAY FORWARD

- Designing the energy efficient workspace and workshops.
- In order to establish market linkages, different organisations that specialize in these markets are being considered and approached for these potters to be linked to. For example, Namma Bhoomi (NGO), Kota pottery (retail shop), Malpe beach side stores, Kullal pottery association etc.
- Finding a more efficient Pugmill which can be solarised.
- Different ownership and community models of the pottery value chain as well as integrated energy solutions are being explored for efficient pre and post processing.

### CASE STUDY

Ningappa Kumbar, who is from the pottery community in Holehosur, a small village in the Bailhongal taluk, took up the solar powered DC pottery wheel a year ago and is now able to make 300 flower pots a day as compared to the 180 pots he was making earlier and thus earning INR 5100. Due to the diameter of this wheel being larger, they can now stack up to 40 kgs of clay and the chances of electric shocks are now completely negated. All the 12 traditional potters of the community have left the electric wheel, even with the guarantee of 24 hours of power supply, and are keen on only using the solar powered DC wheel.

## Refrigeration and Cold Storage

### Retail Refrigeration

- The refrigeration process is concentrated in 2 stages - one is the chest cooler and the other one is walk-in cooler.
- The chest cooler is a DC refrigerator with top opening used for storing cold drinks and milk and the walk-in cooler is used to store perishables like fruits and vegetables to increase their shelf life.

**LEARNINGS**

- Providing servicing is key for the project to be scaled. After the testing and identification of issues, Devidayal has been identified as the best provider, the servicing is very good and reliable.
- Focused marketing activities are required for scaling. The awareness of DC and solar refrigerators is very low.

**WAY FORWARD**

- To implement the technology across various typologies of end users and geographies across Karnataka, Tamil Nadu, North East, Odisha and Jharkhand.
- Some higher requirements concerning capacity have arisen from the field which will be tested in the year to come.

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### Vaccine Refrigeration

Vaccines and certain medicines have to be stored under controlled, cooler temperatures for them to sustain their effectiveness. Animal vaccine storage facilities in rural, semi-urban, and tribal areas, with unreliable access to energy, find it difficult to to have these medications ready whenever the need arises. Mobile vaccine providers staying away from reliable power sources for longer durations face similar issues.

- To conduct more specific, detailed assessments to understand the capacity for optimum usage, area reach for one refrigerator, kinds of vaccines and their cooling requirements etc.
- The two financial models identified are for FPO run and entrepreneur model. Individual ownership has proven to be less feasible.
- For this project to be successful, the required stakeholders are strong on ground partners working with animal husbandry for implementation, vet dept to provide trainings for vaccinations, SF/SI to provide tech support.

- Replication and scale-up to be taken up across 15 Gram Panchayats in Odisha in collaboration with the Harsha Trust and the Odisha Livelihood Mission.
- To approach the veterinary department (government) on providing training on how to administer vaccinations to increase accessibility.
- To tap into Odisha Livelihood Mission schemes, veterinary department schemes and subsidies for the end users.

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### Post Harvest Cold Storage

The huge gap in the post harvest cold storage facilities result in almost 20 types of fruits and vegetables going to waste. The unavailability of cold storages in close proximity to farms for local farmers results in product wastage or farmers selling their perishables for lower prices to the middlemen, thus losing out on their income.

- Appliances with app based functions, where based on the crops and their weights, the average temperature is automatically decided. Due to this, the shelf life of some crops reduced.
- A big determinant of the success of this project is the market linkage. In Meghalaya and Assam (assessments conducted only) where the markets were very small and unorganised with middle men dictating prices, the financial model had a very long break too. It is preferable for it to be owned by an organisation, a collective, or have an entrepreneur.

- Plans to test different cold storages for multiple pulses, commodities and other protein rich foods as nutrient loss is observed without proper cold storage.
- Solution based on short term shelf life and long term shelf life.
- Different operational models - owned by FPO run by farmers, owned and run by FPOs, NGO run farmer use, pay as you go etc.

## Rope Making

- A range of rope making machines have been innovated which can be used for thin to thick ropes of differing materials. These devices would help to reduce the drudgery incurred in the process, as well as the labour required for the particular role of turning the wheel by motorising it.
- One of the most common materials used is coir, which is the native name of the fibre extracted from coconut husk. Other materials encountered are recycled plastic from gunny bags, grass and rubber.

### LEARNINGS

## Technological Innovations for a diverse group of rope makers

In order to scale and reach out to larger groups of rope makers found in different regions, using different material types, consistent and incremental technological developments helped in keeping up with the diversity. Improvements in parts of the machine - chain and gear wheel, overall design and placement of hook and also reduction in the vibrations.

### WAY FORWARD

The organisation will be carrying out further development to test the product with more technologies and perfect these technologies.

### CASE STUDY

Jagadish Naik a 24 year old from Pochikatte Thandya village, Tumkur district, is a farmer who is also involved in coir yarn making to supplement his livelihood. To run the manual machine, he usually needed someone else rotating the wheel, and while the wheel was in motion, it used to generate a lot of noise. Due to these reasons, a solar powered coir yarn making machine was suggested. The solution has helped him to increase his savings. He bought the system through the help of SKDRDP finance, micro-finance institution. Other villagers have also shown interest after seeing the successful implementation of the machine.

Solar Cold Storage in use by a farmers collective in Odisha


Solar powered refrigerator at MM Hills offering cold drinks to pilgrimage trekkers.

Sustainable Energy and

# HEALTHCARE

13. Maternal and Child Care

14. Vision Centres

16. NCD Care

17. Sub-centres

18. Health & Wellbeing Shelters for Disasters

# Maternal and Child Care

## PROGRAM COMPONENTS

### Energy Efficient Labour Rooms

Baby warmers, phototherapy units, oxygen concentrators, suction machines, spotlights, neonatal resuscitation units & breath counter were piloted as part of the energy efficient labour room.

### Ownership and Management Typologies

Implementations were piloted with three different ownership and management structures of health centres 1) NGOs 2) PPP health centres 3) Government run health centres

**Energy Efficient Technologies Piloted**

No. of technologies across the maternal and child care theme

**07**

**No. of Pilots**

Across the states of Karnataka, Tamil Nadu, Assam, Meghalaya, Manipur and Odisha

**16**

## PROGRAM LEARNINGS

### Aiding Maternal Care at the Last Mile

Efficient energy usage by the health equipment has led to the longer duration of usage & also reduction in power consumption.

Consistent & reliable power supply has enabled the delivery of service at the last mile.

### Demonstrating Models for Govt. Scale Up

Implementation of DRE solutions with energy efficiency drives in government run health centres for replication and scaling up

Involvement of ARS – RKS for allocating funds for operation & maintenance.

## WAY FORWARD

### Extending pilot locations and typologies of models

Implement more pilots in Meghalaya, Jharkhand, Odisha to generate evidence for larger advocacy

Explore different typologies of healthcare service delivery

### Evidence based health-energy policy

Saturate specific geographies with health-energy interventions for larger evidence generation & advocacy.

Enable partner organizations who are experts in the health sector to take forward the health-energy nexus for influencing more partners.

Influencing the medical equipment procurement guidelines.

DRE part of the IPH guidelines.

## CASE STUDY

A Community Health Centre in Bhubhaneshwar, Odisha which struggled with intermittent and poor quality power supply was solar powered in support with a long-term partner, Centurion University of Technology and Management. The focus as laid on the labour room with the introduction of an efficient baby warmer, phototherapy unit and focus light. The DRE system and equipments have had a positive impact on the health indicators. Another use of the system has been to act as a demo centre for CUTM to showcase DRE and the efficient labour room to government officials.

# Vision Centres

## PROGRAM COMPONENTS

### Understanding energy needs of vision centres

DRE Solutions for vision centres were piloted to gauge impact as well as understand energy efficiency requirements for appliances in use.

### Ownership and Management Typologies

Collaborated with national & international NGOs like Karuna Trust, Orbis etc under unilateral or bilateral grant funding models.

**No. of Models**

Portable vision centre piloted with Karuna Trust, mobile vision centre with Muralidhar Kripa hospital MP & vision centre (static) with Orbis

**03**

**No. of Pilots**

Across the states of Karnataka, Madhya Pradesh and West Bengal

**06**

## PROGRAM LEARNINGS

### Benchmarking technologies

Compiled a list of medical equipments which can be run on solar power in a vision centre. List of appliances which are not energy efficient are also prepared for further development.

### DRE system designs for 3 delivery models

Resolved on 3 models which can be immediately taken up as solar system design models for different vision centre delivery models at different scales.

## WAY FORWARD

### Influencing partner scale up

Larger partnerships with pioneers in vision care (Aravind eye care) and Orbis for programmatic pilots, replication and scale up.

### Advocate for 'Green' Vision Centres

Green vision centres concept through Orbis for advocacy & replication across the country & globally.

## CASE HIGHLIGHT

Karuna Trust established a small vision testing centre in Santemarahalli in Chamarajanagara district, Karnataka as people had to travel over 20 kms to get vision testing done. The centre has an OPD footfall of 15-20 people everyday on average. Since they do not have any land rights, the centre is run out of a shipping container unit and had no access to electricity either. The centre was solar powered to support lights, fans, cooler etc and the energy efficient equipment which are used for 8-10 hours a day. This resulted in access to vision testing efficient equipments and better in-patient care and comfort.

# Sub Centres

## PROGRAM COMPONENTS

### Building and Infrastructure guidelines for Sub-centres

Setting guidelines for different climatic typologies on incorporating energy efficient building designs have benefits on the well-being of both medical practitioners and patients. Nurses and doctors have reduced dependencies on energy for all levels of medical care.

**Footfall at Keba, AP**

For the financial year 2018-19

**10,253**

**Potential energy savings**

**76%**

## PROGRAM LEARNINGS

### Energy saving building materials

The main characteristics of the building envelope are highly-efficient walls and a roof which allows delayed heat to transfer into the building. The structure designed has high thermal resistance, which is especially important in the coldest and hottest month of the year. An efficient labour room was also implemented.

### Report on benchmarking of energy efficiency for health centres

Report on efficiency benchmarks for healthcare centres were created for influencing guidelines and shared with pivotal health organisations.

## WAY FORWARD

### Broaden typologies worked in

Replicate efficient health centres in all climatic zones for testing and benchmarking.

### Advocate for energy efficiency in infrastructure guidelines

Institutionalise government guidelines for replication in large scale.

## CASE HIGHLIGHT

YK Mole, which is close to Gumballi in Karnataka, had no sub centre as per government guidelines resulting in people having to travel to the closest PHC which was 6-10 kms away. In partnership with Karuna Trust and the involvement of the gram panchayat, a sub centre was constructed from scratch. The Gram Panchayat was given a land to build a sub centre. They had to go to the Gumballi PHC which was 6 kms away. ANMs would come and go and had a place to stay close by. The centre was solar powered with a full DC system as opposed to an inverter based system. The labour room and vaccine storage will be explored for the region.


UDBHAV
MOBILE MEDICAL UNIT


VISION CENTRE

# NCD Care

## PROGRAM COMPONENTS

### Innovation of a portable NCD Kit

Solar powered non -communicable disease developed screening kit for field level health workers.

### NCD Care in remote areas

Improved/increased health (NCD) care services at the doorstep through field-level health workers in remote & difficult terrains. This was implemented in collaboration with Karuna Trust in Karnataka.

### No. of Kits Piloted

Implemented with health workers of 15 sub-centres of 13 districts in Karnataka

**15**

### Components of the NCD Kit

Stethoscope, BP apparatus, digital thermometer, glucometer, weighing scale, vision chart, ENT diagnostic kit

## PROGRAM LEARNINGS

### Gauging energy requirements and system designs

Load analysis and model system design for an NCD kit innovated and tested.

### Need for a System Integrator

A system integrator agency should be identified and the knowledge related to DRE needs to be transferred to the agency. This is so that they can create their own market and supply equipment based on the need.

## WAY FORWARD

### Developing a comprehensive health kit

Increase the services provided through NCD kit by transferring it to a compressive health care kit.

### Developing the supply chain

Collaborating with an agency which manufactures – produces the kits based on demand.

# Health & Wellbeing Shelters for Disasters

## PROGRAM COMPONENTS

### Health Stroke Relief Shelters and Improved Housing (Skin) Shelters

Mann Tauka is a region with semi arid climate and the temperature in the region reaches 45 degrees during the summers. The cattle camp lacks the basic facility of a health center, increasing the risk of heat strokes during the summers.

To tackle this risk, Heat Stroke Relief Center with solar powered coolers and lighting solution was provided which is also facilitating as a health care space for other health needs.

50 Skin shelters are currently installed in the camp on a pilot basis and it will be replicated on the whole camp in the future. The skin shelters aims at reducing inner temperature, improving hygiene, lighting conditions, ventilation, and increase in the living space and security as well, which was a big problem in the old structures.

**Skin Shelters Implemented** **50**

**People reached with the Heat Stroke Relief Centre** **1500**

## WAY FORWARD

### Replication in newer typologies

The replication of the skin shelters with efficient usage of space in the cattle camp, replacing the old method of building tents.

The project is also aimed at influencing other organizations looking at energy access during the floods.

These interventions are mainly for piloting suitable energy solutions in disasters and observing their usage. This will help us in proposing a more robust solution next time.

## CASE HIGHLIGHT

The camp with the vast human population of 2550+ and the Household population of 1500+ lacks the facility of the basic health care and better shelter solutions with natural light, ventilation and hygiene.

As the temperature in the region crosses 40 degree celsius during the summer and is prone to heat waves in the region, SELCO Foundation provided the solution of Heat Stroke Relief Center with solar powered cooler and lighting solutions.

Sustainable Energy and

# EDUCATION

20. Digital Education Program

21. Sustainable Anganwadis

22. Built Environments for Bridge Schools

# Digital Education Program

## PROGRAM COMPONENTS

### Solar powered multi-seat model for computer literacy in rural school

A complete lab was set-up with 4 computers, one CPU using thin client server, using N technology. A complete comparative study was conducted to gauge the efficiency and viability of the same solution. Content like virtual labs, digital library, and coursework subjects were part of the solutions.

### Content upgradation in existing DEP schools

Partnered with Teach Next and tested content from 1st to 10th Std in 3 schools with solar powered CPU and TV units. The existing DEP Solutions offered 3 subject content with a 5 years of license for 3 grades (either 5,6,7 or 8,9,10). With this pilot we tried coming up with a model to provide content for all classes for all subjects with a 3 year of license as a package.

### Leveraging CSR Reach

SGGSC as a partner supported 3 schools in and around Bangalore region to support with the digital education infrastructure and content for schools. Water testing for these schools were done and the report for the same was shared by SGGSC and schools.

## LEARNINGS

### Mapping technologies and content types

Templates were created for matching an efficient display unit for different kinds of content: school syllabus based, library, virtual labs, and computer literacy.

### Viability Study of Display Units

Cost comparisons and efficiency comparisons between various display units for powering it with solar.

## WAY FORWARD

### Enabling energy enterprises to leverage CSR for scaling of the solution

Energy enterprises to take this data and solutions to various schools through CSRs, and other admin based untapped funds.

### Influencing partners and policy to enable uptake of learnings

Partnering with larger organisations and associations to take the learnings forward, have an advocacy and policy plan for the same.

Influence government on guidelines for digital literacy in the country with relevant partners.

# Sustainable Anganwadis (Day Care Centres)

## PROGRAM COMPONENTS

### Innovating on financial models in the Smart Anganwadi solutions

Partnered with CSRs, panchayats, ZP CEOs and categorised various financial model for the solar powering and digital interventions in anganwadis.

Panchayats were able to reallocate a partial cost from the cost of annual maintenance of the Anganwadis. The role of Bal Vikas Samithi with Jan Shikshana Trust in the Dakshina Kannada region were also identified.

### Building on needs identified by stakeholders

Organisations from health, education, infrastructure and govt were invited to comment on the need of energy in various facets and functions of the Anganwadi. Front line workers- ASHA, Anwadi and ANM were also present in the roundtable.

As a result, partnerships with World Vision, Odisha; Social Welfare Department Assam; Kaivalya and Piramal Foundation were developed for further innovation in Anganwadis.

## LEARNINGS

### Designing of various contextualised technology and infrastructure solutions

Contextualised system designs for various types of services that ICDS can offer- Anganwadi, mini-Anganwadi, Balwadi or creche, and nutrition centers

BE Solutions for anganwadis with various typologies in India- along with the overall infrastructure, its internal spatial designs, storage spaces, etc.

### Community level financial models for O&M Services

Ownership models- partnerships with panchayat and Bal Vikas Samitis for complete ownership and long term maintenance of the project.

## WAY FORWARD

### Implementation of contextualised solutions

Implementation of different infrastructural designs according to typologies with partners

Work on efficient use of the technology solutions and come up with templates of system design for Anganwadis for various service deliveries through these centres.

### Knowledge sharing and replication

Come up with guidelines and templates for Anganwadi design and energy solutions for different typologies

Influence key players and larger organisations who work in Anganwadis and aim at policy level intervention.

# Bridge Schools

## PROGRAM COMPONENTS

### Customised technology and infrastructure for children from Migrant Communities

**Technological Components**
Solar powered projector - used for projecting content provided by the Karnataka government education department, solar powered lights & fans

**Built Environment**
Portable structures are created since the community doesn't stay in one place. The school structures can be shifted to the places they choose to go.

- Well-ventilated structure
- Good learning space
- Creative, artistic playground for children

This structure is also used for parents and children's health check-up, community meetings, school annual days etc.

## PROGRAM LEARNINGS

### Involving communities in the installation of the structure

Involving the community in assembling the structure helps them gain knowledge on reassembling the structures in the new place they go to and builds a sense of ownership for the structure. Thus they also don't need to spend on or seek any additional external help.

### Need for strategies to mitigate private landowner risks

People who collect rent illegally from the community members do not allow or encourage these kind of initiatives since the space gets attention from outsiders.

**No. of Students Reached** **150**

## WAY FORWARD

### Identify strategies for Replication

Replicate innovative education spaces that are conducive for learning & creativity.

### Develop strong partnerships

To establish a strategic partnership between like-minded institutions for replication at large scale.

## CASE STUDY

NRI Layout in Bangalore (Urban) houses migrant labourers who are daily wage labourers living in temporary housing with no land rights or access to formal water supply and energy. Close to 40 children were a part of bridge learning in a temporary sheet structure with insufficient lighting and ventilation, lack of WASH etc. With the lack of conducive learning environments, migrant children miss critical inputs necessary for early years (0-6 yrs) developmental milestones. The bridge school constructed is a portable structure with a shaded courtyard for children to play in, powered with solar and digital learning tools, child friendly learning tools and rain water harvesting for regular supply to clean water.

"Due to the segregated play and learning areas designed for different age groups, managing and teaching the children has become easier and days are much more productive."

- Pushpa, teacher, NRI colony bridge school

Sustainable Energy and

# HOUSEHOLD WELLBEING

24. Energy Efficient Housing for High Risk Communities

26. Model Villages

27. Low Income Housing

# Energy Efficient Shelters for High Risk Communities

**Models created for improved thermal comfort** **2**

2 models with 50 houses

**No. of students benefited from Library and AV room** **300**

**Number of carpenters and masons trained in Bamboo** **25**

## PROGRAM COMPONENTS

### Energy Efficient Housing in Bidar, North Karnataka

Communities in Bidar, a hot-dry climate zone, currently live and work in spaces that are 5-6 degrees hotter than external temperature. The project aims to innovate and create models for homes with better natural light, ventilation and thermal comfort.

### Library and AV Room in Residential School for Tribal Communities in Noney, Manipur

Build models for sustainable construction methodology using bamboo and reclaimed timber in communities highly dependant on metal sheets and other hazardous material like asbestos.

## PROGRAM LEARNINGS

### Energy saving building materials

Cool roof technologies like Madras terrace roofing, filler clay pot slab, cool roof paint and lime plaster were tested to successful results.

Training of carpenters in bamboo construction for walling, roofing and insulation.

### Financing and ownership challenges

Challenges in acceptance of modified technology by community based on RCC aspirations.

Challenges in unlocking finances, understanding disputes in land titles and ownership as well as lack of credit history in the community.

## WAY FORWARD

### Testing at financed sites, formation of a building resource hub

Two homes were built as a pilot for proof of concept and eight under revolving fund financial model. Formulating a building resource hub within Samarasa as a repository of designs and interventions for households and guild of masons, 40 homes are under bank financing.

### Advocate for energy efficiency in infrastructure guidelines

Institutionalise government guidelines for replication in large scale.

## CASE STUDY

The energy efficient housing project for low income communities in Bidar, Karnataka was taken up in partnership with Samarasa, a partner organization which has been working in the district since 1994 in 22 villages and 20 slums. They work on all aspects of development with housing and shelter as one of them. The Housing project is set to lay out a methodology on how to look at housing for future projects that Samarasa takes up. This includes

a) Use of sustainable, energy-efficient materials and techniques in the construction of the houses, to improve well being and reduce energy consumption.

b) Training of the local masons and labour on construction technologies- ensuring structural quality and exposure to sustainable construction practices. The first two pilot houses being constructed are for extremely vulnerable houses of two single women with no access to stable livelihood or income. The remaining ones will explore affordable bank financing, incremental technology solutions and payback models which then can be institutionalised within Samarasa itself.

# Model Villages

**No. of Villages Intervened In** **25**

**No. of people impacted** **24,000+**

## PROGRAM COMPONENTS

The Model Villages concept encompasses a multi-layered approach of providing energy access to the individuals, community spaces and institutions within the rural geographies. The interventions address the critical areas of household & well-being, education, health, livelihoods and education through sustainable energy solutions. The process of establishing a set of blueprints within different village typologies (geography, remoteness, vulnerability type, socio-economic condition, occupation etc)

### A. Closing of accessibility gaps

The cluster approach accelerates reduction in multiple forms of access gaps (such as physical gaps, service gaps, productivity gap) by consciously allocating resources in creating essential community assets.

### B. Convergence of Impacts

Cool roof technologies like Madras terrace roofing, filler clay pot slab, cool roof paint and lime plaster were tested to successful results. Training of carpenters in bamboo construction for walling, roofing and insulation.

## PROGRAM LEARNINGS

### Maturity level of ecosystem

In order that the interventions result in sustainable changes and bring transformation in the community, the maturity of the ecosystem has to be gauged and assessed.

This includes stakeholders in finance, local governance, NGO actors, skilling centres or market linkages.

### Vulnerability

The context specific vulnerability of the communities has to be taken into account when designing interventions. The vulnerability of the site area can reduce the effectiveness of program interventions.

## WAY FORWARD

### Developing Village Ecosystems

To develop village level ecosystem by identifying relevant stakeholders in their area of expertise and inclusion of energy thought process within them.

### Influence local sustainable energy policies

Provide positive stimulus to local governing bodies to effectively budget for sustainable energy inclusion in future village planning.

## CASE STUDY

The Kebeppura/Balewadi village cluster located in Chamarajanagar district lies in the fringes of a protected forest reserve area, Bandipur. The clusters have close to 250 families and 100 families respectively. Most of the village population engage in rain-fed agricultural activity primarily in corn, turmeric and onion. The population is unaware and un-diversified in other livelihoods and hence run income risk during agricultural off-season.This village cluster is also identified as a region of man-animal conflict due to close proximity to the reserve forest. Even though the area is electrified, 3 to 4 hours of power-cut on a daily basis is a common occurrence.

To prevent wild animals to enter agricultural fields and destroy the yield, around 14 solar fences have been installed which has mitigated the destruction of agri-yield to a large extent. To encourage livelihoods other than agriculture there are interventions in sewing machine, air compressor, flour mill & blacksmith blower. Currently 5 solar based photocopier machines are running in small shops which are supplementing incomes for the families. Street light installations will improve safety during social gathering and increase safety. The learning outcomes of children have been improved by introducing digital interactive learning aids to the day care-anganwadis that is more engaging to the children. Other intervention include a natural skylight, digital education aids, milking machine, TV for salon and flour mill powered via solar.



Solar powered pumps, flour mills, livelihood centres, refrigerators and more at the MM Hills Solar Model village in Karnataka

# Low Income Housing

PROGRAM COMPONENTS

## A. Energy Efficient Housing in Bengaluru

Communities in urban slums live in extreme hazardous conditions and build ad-hoc shelters due to unrecognised land titles. This means houses built without foundation, with wall materials absorb heat and are low quality asbestos or metal sheet roofing. Interventions were made in building affordable homes with longer durability and thermal mass.

## B. Energy Efficient Housing with Waste collectors

In similar communities, acceptance of second-hand or upcycled materials are much higher. Pilots were built to create a better understanding of how such materials, like doors, rebars, tiles etc, could be used in new construction and how a resource hub could be set up for reclaiming and storage of the same with local waste trade union Hasiru Dala.

PROGRAM LEARNINGS

## Up-cycled building materials

A. Upcycled fly-ash Blocks for walling, filler slab Mangalore tiles with G+2 foundation and staircase for vertical expansion.

B. Reuse of rebars, doors, windows, floor tiles, cupboards and cabinets, metal railings, demolition waste, mangalore tiles

## Training and Advocacy for scaling solutions

Training modules with community, masons and labourers, NGO partners were built.

Brochures for efficient technology for community awareness and financial partners were created as part of the energy portfolio.

**Pilots built as proof of concept** **7/10**

**Pilots built for waste collectors** **2**

**Mason Trained & Teams Impacted** **12/36**

WAY FORWARD

## Programmatic Pilots

10 homes to be built as pilot for proof of concept and under revolving fund financial model.

## Institutionalisation of energy efficient building for waste pickers

Formulating a building resource hub within Hasiru Dala as a repository of designs and interventions for households and guild of masons - 40 homes are under bank financing.

Sustainable Energy Ecosystem Building

# ENTERPRISE INCUBATION

**SELCO Incubation program aims to address the challenge of energy access through sustainable social enterprises which can provide clean energy solutions to communities in rural, tribal and poor urban areas with quality solutions and last mile servicing.**

## PROGRAM COMPONENTS

- Identification and selection of grassroots level entrepreneurs through workshops and references.
- Hands on training of entrepreneurs on technical, sales and market development
- Continuous mentorship support to unlock partnerships, financing and supply chains.
- Support to raise the right mix of social investments at different stages of growth.

## PROGRAM LEARNINGS

- An ecosystem supporting the aspirations, businesses of grassroots level entrepreneurs needs to be encouraged and developed.
- Long term investment to cover the risks and sunk costs in developing markets, supply chains and unlocking financing is needed for such incubation support.
- Some of the incubatees work in regions with extremely low connectivity. This impacts the cost of the product and regular supply chain, ultimately burdening the end users because of the absence of infrastructure.

## WAY FORWARD

- SELCO Foundation is actively looking at on-boarding women entrepreneurs to strengthen the last mile connectivity.
- Current incubatees are further strengthened to reach out to other areas through business associates and sales persons.
- SELCO Fund has been established as one of channels that can be leveraged by grassroots level clean energy entrepreneurs for getting low cost and low risk funding.

## CURRENT NUMBER OF ENTERPRISES INCUBATED

| | |
|---|---|
| **Manipur** | **3** |
| **Assam** | **5** |
| **Odisha** | **8** |
| **Jharkhand** | **3** |
| **Total number of enterprises across states** | **19** |

## CASE STUDY

Moirangthem Seth used to work in a bookshop in Imphal before he applied for the incubation programme after seeing a "Call for applications for incubation" from the SELCO Foundation in a local newspaper. Initially Seth was joined by his colleague Bimal Singh as sales executive. Both were on-boarded for extensive training in  Karnataka. With a slow and steady start, Seth eventually picked up on setting up a stable supply chain - given material procurement is one of the major hurdles in Manipur. He also identified 3 technicians, of which 1 has been now on-boarded. SNL Energy Solutions was also empanelled by SEVA for implementing their clean energy projects on the ground, especially in Thoubal area.

- Seth has now installed around 60 HLS systems with SEVA
- He installed varied 10 plus livelihood projects of different scale.
- Seth also did direct sales of 8 water heaters, 3 Digital Education Programmes with 50-50 model.
- In last 1 year starting from his journey from no know how of solar, Seth has today done a business of over 40 lacs across segments.

# Sustainable Energy Ecosystem Building

# ADVOCACY

## PROGRAM COMPONENTS

### Health Interventions in collaboration with the Madhya Pradesh State Health Department

Interventions in 4 Health centres, Rajpur CHC, Upla PHC, Julwania PHC Danodi SC in collaboration with the Madhya Pradesh Government.
Aspects of the project is Energy + Health Audit, Leveraging servicing and maintenance from PHC Funds and Strengthening local Governance.

### Identifying policy spaces for Solar Looms

Creating the case for inclusion of solar looms within the definition of handlooms. It informed key stakeholders during the SDG 7 for SDG 8 Conference. Mapped and identified spectrum of different looms developed by local innovators.

## PROGRAM LEARNINGS

### Health Energy Advocacy through pilots

The health intervention allowed the government to take measured and tailored approach in designing solar systems for the specific needs of health centre by considering energy efficient appliances and prioritising critical loads. The same will be documented to showcase to other state departments in 2019-2020.

### Understanding the space for solar looms within the handloom definition

The adoption of solar looms by Government managed loom clusters in the North east and Karnataka is contingent on the inclusion of solar looms under the handloom definition. Hence greater debates, discussions and dialogues at higher policy level with wider stakeholders is the need of the hour.

## WAY FORWARD

### Influencing Stakeholders

Influencing stakeholder relationships of the health department with the energy department to improve health planning and coordination.
Creating positive consensus and buy-in through consultations with wider stakeholders in the looms ecosystem.

### Spurring policy inclusions

Embed energy efficient appliances within the procurement guidelines of the state health administration.
Expanding the definition of handloom to accommodate solar looms and spurring legislative action.


Solar powered looms demonstration and roundtable discussion

Sustainable Energy Ecosystem Building

# FINANCIAL ECOSYSTEM BUILDING

## Banker Trainings for sharing of DRE based financing models and influencing greater uptake by bankers

### PROGRAM COMPONENTS

The project "Unlocking finance for Decentralized Renewable Energy (DRE) in rural India by institutionalizing Training of Trainers (ToT) in the banking ecosystem" aims at enhancing the affordability of the poor by increasing capacity among local financial providers. The scope of the project isn't limited to organise trainings but to use them as a catalyst to increase access and affordability of decentralised energy solutions for the rural poor.

### WAY FORWARD

To connect banker champions with existing enterprises and end users to unlock finance.

To use connections built at the workshops leading to unlocking financing for RE enterprises, NGOs, end users etc.

Financial institutions including renewable energy financing in their lending portfolios.

Patient loans, subsidies being made very easily available to vulnerable communities with support and infrastructure being created by banks for easier repayments.

### PROGRAM LEARNINGS

Post trainings, along with financial awareness and capacity building has to be done with enterprises and banks on how to approach each other. The end users need to be trained on communication and preparing proposals.

A proper segmentation of end users and matching them to the right institutions, loan tenure, interest rates etc is critical. For example, a marginal farmer with NPAs can be matched with an MFI as nationalised banks might be hesitant to lend to the farmer.

To ensure multiple points of contact and relationships with people in one branch as transfers are commonplace.

# Revolving fund for energy efficiency and energy access projects of ultra vulnerable communities

## PROGRAM COMPONENTS

Tribal communities in remote locations are commonly viewed as un-bankable. A financial mechanism like a revolving fund can be successfully used to plug in access to credit for remote communities to purchase long term energy solutions. A revolving fund is a fund that is continually replenished as and when loan recipients pay back their loans and the recovered amount of money is used to finance new recipients.

## PROGRAM LEARNINGS

A Revolving Fund should have a similar model as formal financial institutions for there to be no disparity in communities where people are taking loans from both institutions. It will also ensure a smooth transition for communities to move from informal to formal financing.

Due to inaccessibility as these regions are very remote, there are high cases of NPAs. A collection model should be proven to banks to enable financing. One such way is a Banking Correspondent model for them to constantly follow up and ensure repayments.

## WAY FORWARD

A temporary financing mechanism for regions which are inaccessible, have too many NPAs etc to build confidence in the communities and also provide them with asset financing based on their needs.

The community should accept the financial product and repay as they are used to smaller cheaper products.

A set of successful models and processes to emerge through the Revolving Fund programs which can be shown to banks.

# Sustainable Energy Ecosystem Building

# SKILL DEVELOPMENT

## PROGRAM COMPONENTS

### Employment to Self Employment & Innovation

Skill development needs to be shifted from employee creation to generating self-employment and the development of innovators. The technical training centres can be places of building rural entrepreneurship and grassroots innovations leading to local community development. For creating changemakers in society, Solar Technical training along with the end to end process and strategies are piloting in various typologies of training centres.

### Key components of the Training Model

The selection of various typologies of training centres (ITI, Polytechnic, Skilling institutes), setup of the lab with relevant equipment and tools, awareness & mobilisation techniques, course content development, Training of Trainers, stakeholder engagements, post training linkages & support structures, certification and other policy interventions.

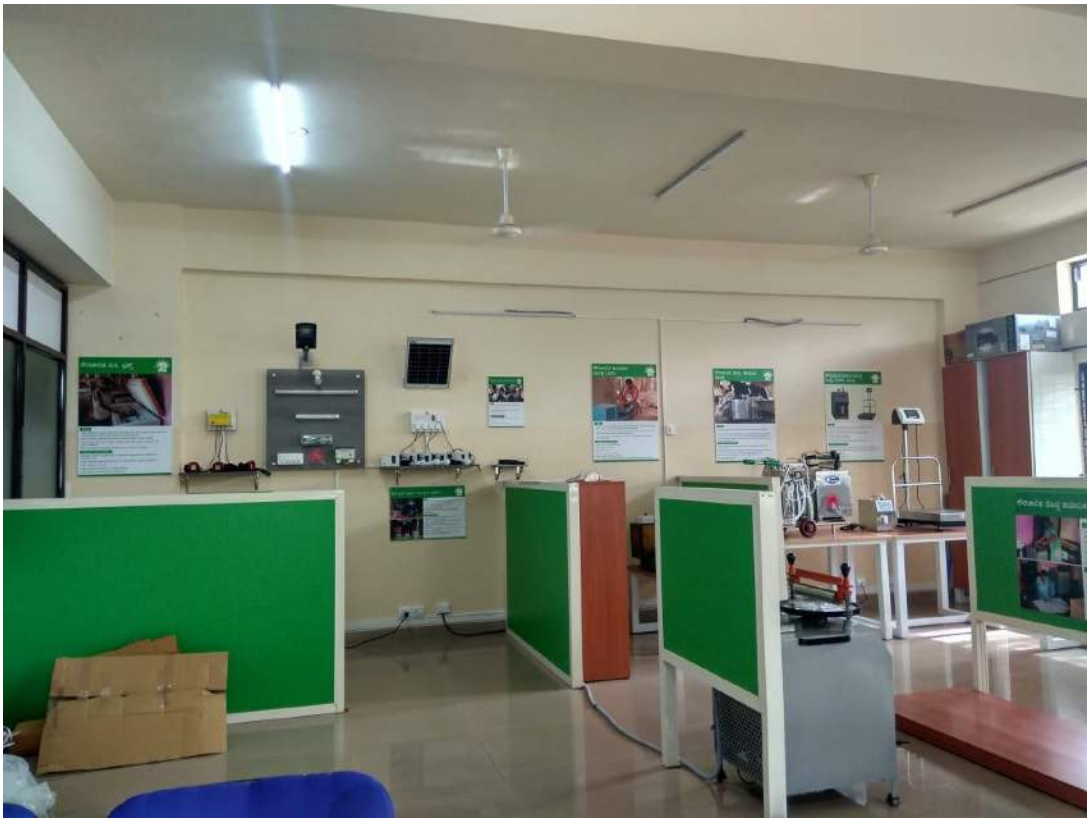
## PROGRAM LEARNINGS

Entrepreneurship, innovative ideas and aspirations exists among rural youth despite the lack of education access and economic barriers. The need of the hour is to create post-training linkages & support structures in the ecosystem for motivating, supporting and nurturing these changemakers. It also shows the role of educational institutes and its stakeholders in community development and the creation of the socially responsible individuals of tomorrow.

## WAY FORWARD

- Developing models of creating self-employment and fostering innovations through various typologies of skilling centers.
- Identify, develop and pilot necessary processes and strategies for the key components of the training model.
- Replicate proven model processes and strategies in various skilling centers.
- Handhold in creating champions who can take a lead in replicating these models.
- Creating necessary post-training linkage strategies and support structures supporting entrepreneurship and innovation in skilling centers.
- Create a set of champions among the skilling ecosystem stakeholders (educationalists, trainers, principles, trainers) with changing thought process / mindset for creating impact and change in the existing system.
- Replicate the models & processes in the skilling ecosystem.
- Necessary policy intervention for institutionalization of the model.

Solar technical training course provided at Don Bosco Skill Centres



Solar energy + Livelihoods Skills Centre In Dharwad, Karnataka

Sustainable Energy

# INSTITUTIONALISATION

## PROGRAM COMPONENTS

Today, there are two parameters that in some ways can measure social sustainability of the world: poverty and energy access. Energy access could be a catalyst for poverty reduction, it does act as an enabler but not a solution in itself.

SELCO Foundation over the years has pushed for the eco-system approach, with energy access as an enable for development to happen in a holistic and sustainable manner.

Sustainable energies like solar could actually show the path to true development, provided one focusses on scaling the different parts of the eco-system and not just paying attention just to one-off successful programs.

For processes, to scale up sustainable development using DRE, to be replicated many of them have to be institutionalised into programs and policies of multiple stakeholders in the development sector. The program of SELCO-IKEA Foundation lays emphasis on institutionalisation of many of the parts of the eco-system via establishments that have proven themselves, in a particular field of development or part of it.

The institutionalisation process of SELCO is a two-way approach.

- Eco-System Route: Via the different parts of the Energy Access eco-system
- Development Parameters Route: Using Sustainable Energy as an enable for other development parameters.

## SUSTAINABLE ENERGY & SKILLS

Entrepreneurship Development Program (EDP): It's a program to promote micro-entrepreneurship among the youth in the sustainable energy sector. The new EDP training content has been created in-house, which is for a 14 days course. As part of this, a 3 day ToT program has been conducted for the DB Tech trainers to conduct EDP for 7 Trainers. The pilot of EDP is set to be launched in Ranchi, Jharkhand. Similar pilot is being planned in three other DB Centers – Bangalore, Maligaon (Assam), and Lucknow (Uttar Pradesh).

## SUSTAINABLE ENERGY & HABITAT

MHT has initiated programs in energy efficient housing for homeless communities in urban areas thereby integrating sustainable energy as a critical part of their other portfolios. MHT aims to influence government housing programs by demonstrating how public housing could be made more energy efficient by reducing heat stress, ensuring natural light and ventilation and reducing energy consumption of the residents. MHT is conducting a study in partnership with a leading architecture school, CEPT, Gujarat to assess the applicability of the The Energy Conservation Building Code (ECBC) to public housing complexes.

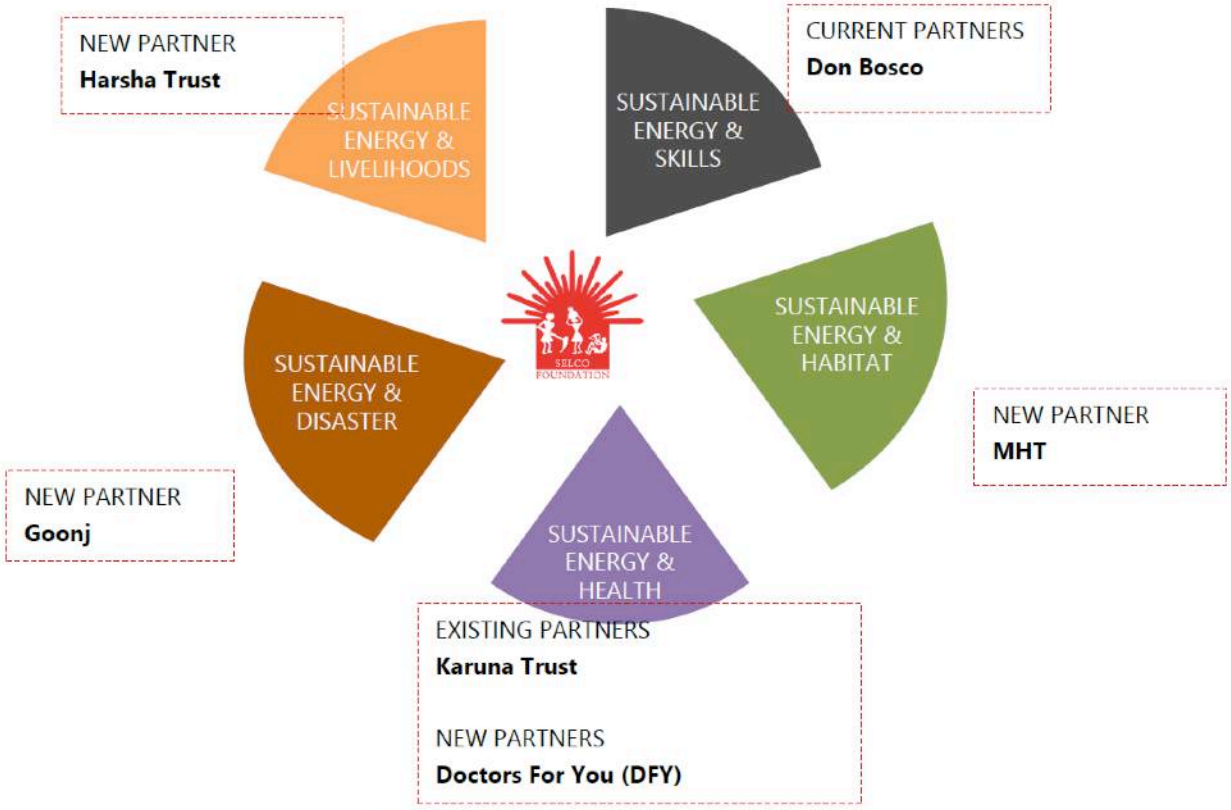
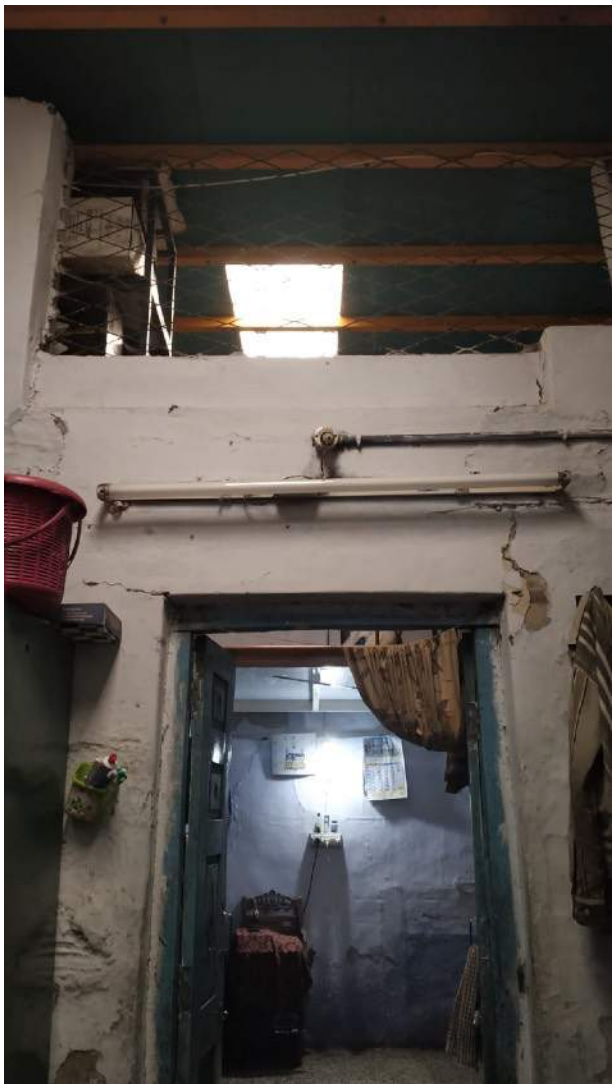



*Figure 4: Partnership summary of institutionalization process*

Member from Manila Housing Trust installing Energy Efficient Housing Solutions



Sustainable Energy

# GLOBAL REPLICATION

## PROGRAM COMPONENTS

### Ground Interventions with local partners

Strengthening supporting energy access ecosystem technical support and advisory role in the design and delivery of Solar Technician Training program with Don Bosco Tech, Tanzania. Working towards providing similar support structure for the Incubation program with IMED Foundation & Inclusive energy financing capacity building with TAMFI has been started.

### Knowledge Dissemination & Exposure Visits: Cross geographic platform to exchange the learnings and knowledge from energy ecosystem development work

Learning exchange visit to India for 11 champions in the energy sector from Tanzania. Initial conversations with The Energy Nexus Network (TENN) in Sierra Leone has begun, and an exposure visit for TENN delegation to the on-ground implementation partners in India was done.

## PROGRAM LEARNINGS

As different sustainable energy ecosystems evolve in Tanzania, certain gaps seem to be more challenging and seek immediate attention. Lack of enterprise financing even after the presence of local enterprises, came out as one of the pressing issues for the enterprises. That directly connects to the issues of very high costing of solar + the technological solutions available for end users in Tanzania. Our research showed that the disparity in costing is very significant due to the absence of local manufacturing facilities and lack of benchmarking relevant supply chain stakeholders.

## WAY FORWARD

### On ground implementations in Tanzania - Pilots to provide technological, financial and delivery model demonstrations

As different ecosystems are being strengthened around sustainable energy access, on-ground implementations of relevant livelihood solutions are being done with the local champion partners. These pilot interventions would provide specific demonstrations of technology, financing and delivery models for each of the solutions, and thus eventually integrate with other ecosystem parts.

### Developing interlinkages between each ecosystem work and creating foundation for long-term programs with partners.

The current program with skill development, incubation and financing capacity building are being structured with co-developed strategies for long-term association that look beyond present proposal period. The emphasis is also being given to plug in to the intermediary gaps between these ecosystems through strong interlinkages (seed fund, de-risking mechanisms, strengthening different ecosystem grass-root partners, etc).

### New partnerships, replicating learnings and taking part in global conversations

The learning experiences from the ecosystem approach towards building sustainable energy access solutions are being shared with champions in countries such as Sierra Leone, Bhutan, Philippines, where potential implementations could happen with local stakeholders. Along with that, the efforts are being put towards plugging in to conversations in the global platforms so as to see the boundaries fade away in developing sustainable solutions for the poor.

# CONCLUSION

The UN, in 2012, created a set of goals for the whole of human civilization called Sustainable Development Goals (SDGs) and there are 17 of them. As defined by UN, the SDGs are a blue print to attain a better and sustainable world for all. Many of the goals are very explicit towards poverty and the needed services to either reduce it or serve the poor: there are specific SGDs that focus on livelihoods, energy, health, education, inequality, and hunger. SELCO Foundation while designing programs to achieve the set SDG targets have ensured inclusivity, localization and decentralized ownership across the efforts: as true development cannot happen until the effective decision-making powers pass on to the poor for their own future.

SDG 7, through the work of the foundation this year, further emerges as a key catalyst to empower the poor in making affordable and clean energy a critical piece of the sustainable development narrative. As demonstrated this year decentralized renewable energy opens up a complete new set of alternatives for any society, be it health, education and especially livelihoods. In the coming years SELCO Foundation opens up new solutions, processes and partnerships leading to faster scale for the intended solutions. This year new programs initiated such as energy technology incubation and energy institutionalization has further given the foundation road maps and approached to replicate both thought processes and successful solutions. In the coming year the foundation will be focused on making successful approaches models and processes open source for local and global stakeholders, specifically on the energy+health and energy+livelihood nexus. The next year will also see the release of quantitative and qualitative efforts on the same.

The present day plans for achieving the goals of SDG 7 are rooted in fact that a specified number of populations will access better sources of energy for their existing needs and services. Decentralized renewable energy (DRE) is much beyond that: it should be considered as a catalyst that hastens development in the right direction and on a long-term basis with ownership, of all forms, at the local level. DRE in many cases shown in the current report has stimulated up-gradation of technologies in some of the older forms for livelihoods like pottery making, silk weaving, black smiths etc.  These have resulted in revitalization of timeworn livelihoods and have made them viable for present day generation. DRE has led to decentralization of not only new models of delivering essential services to the poor but most importantly democratized decision making and ownership. SDG 7, via DRE, will give a much better impetus to UN's SDG goals if there is a complete revising by all stakeholders the approach from a unilateral perspective to an eco-systems one.

An ecosystem design process using DRE as a reagent stimulates long term solutions of delivering crucial services that are needed for eliminating poverty in a manner as mandated by the UN SDG goals: to attain a better and sustainable world for all but in an inclusive manner.


# **SELCO** Foundation

## **ANNUAL REPORT** 2018-2019

SELCO FOUNDATION

# *M/S RAMESH* ASHWIN *& KARANTH*

*CHARTERED ACCOUNTANTS*
**Firm Reg. No: 010680S**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## CERTIFICATE

We have audited the accounts of **Selco Foundation**, located at # 690, 1st Floor, 15th Cross, 2nd Phase, JP Nagar, and Bangalore 560078. FCRA registration number being 094421581 dated 02.12.2014 and Trust Reg no 142-2010-11 Bangalore , Karnataka for the financial year ending the 31st March 2019 and examined all relevant books and vouchers and certify that according to the audited accounts:

1. The brought forward foreign contribution at the beginning of the financial year was Rs. 32,31,99,526/-.
2. Foreign contribution of Rs. 32,20,50,909/- (Including Bank interest earned of Rs. 2,53,18,390/-, Interest received from other sources of Rs. 14,243/-, Asset received in kind Rs 4,50,000/-) was received by the Trust during the financial year 2018-19.
3. The balance of unutilized foreign contribution with the Trust at the end of the financial year 31st March 2019 was Rs. 36,76,42,013/-
4. Certified that the Trust has maintained the accounts of foreign contribution and records relating thereto in the manner specified in section 19 of the Foreign Contribution (Regulation) Act, 2010 (42 of 2010) read with rule 17 of the Foreign Contribution (Regulation) Rules, 2011.
5. The information in this certificate and in the enclosed Balance Sheet and statement of Receipt and Payment is correct as checked by us.
6. The Trust has utilized the foreign contribution received for the purposes it is registered under Foreign Contribution (Regulation) Act, 2010.

Place: Bangalore
Date: 21.12.2019

For Ramesh Ashwin and Karanth
Chartered Accountants
F.R.No: 010680S

M/s. RAMESH ASHWIN & KARANTH
F. R. No. 010680S
Chartered Accountants

Prashanth Karanth
Partner
M.No:214235
UDIN: 19214235AAABAN3565

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No.37/E, 2nd Floor, Beside Surana College, South End Road, Near South End Circle, Basavanagudi, Bangalore-560004. Phone: 080 – 40918409. Email: rakca2004@gmail.com

**Form FC-4**

**[See rule 17]**

Darpan ID*** : KA/2016/0107776

The Secretary to the Government of India,
Ministry of Home Affairs,
Foreigners Division (FCRA Wing)
Major Dhyan Chand National Stadium, India Gate
New Delhi - 110002

***Note:- Furnishing of Darpan ID shall be optional.

Subject: Account of Foreign Contribution (FC) for the year ending on the 31st March, 2019

1. FCRA registration number and Date

(i). Number : 094421581
(ii). Date : 02/12/2014

2. Details of receipt and utilisation of foreign contribution :

(i) Foreign Contribution received in cash/kind(value):

(a) Brought forward foreign contribution at the beginning of the year(Rs.) 323199526.00
(b) Income During the year*:
(i) Interest: 25318390.00

(ii) Other receipts from projects/activities:

| S No | Name and location of Project/activity | Year of commencement of the project / activity | **Income during the year (Rs.)** |
|---|---|---|---|
| 1 | Entrepreneur Development Programmee Bangalore Bangalore Karnataka 560078 | 2018 | 14243.00 |
| Total | | | 14243.00 |

(c) Foreign Contribution received during the financial year

(i) Directly from a foreign source: 278324715.00
(ii) as transfer from a local source: 18393561.00

(d) Total Foreign Contribution (a+b+c) (Rs.): 645250435.00

*i.e. interest accrued on foreign contribution, or any other income derived from foreign contribution,
e.g. sale proceeds from assets created from foreign contribution, or interest thereon during the year, income from projects/activities.

(ii) (a). Donor wise detail of foreign contribution received:

| Sl.No | Name of donors | Institutional/Individual | Detail of the donor: official Address; Email address; website address: | Purposes for which received (Social,Cultural,Educational,Economic, Religious) | Specific Activity / project | Amount Rs |
|---|---|---|---|---|---|---|
| (1) | (2) | (3) | (4) | (5) | (6) | (7) |
| 1 | Masdar Abu Dhabi Future Energy Company | Institutional | PO Box 54115, Abi Dhabi, United Arab Emirates , United Arab Emirates, Email Id: , Website Address : http://www.masdar.ae | Social | Award Received as gold medal received in kind | 450000.00 |

Ministry of Home Affairs

| Sl.No | Name of donors | Institutional/Individual | Detail of the donor: official Address; Email address; website address: | Purposes for which received (Social,Cultural,Educational,Economic, Religious) | Specific Activity / project | Amount Rs |
|---|---|---|---|---|---|---|
| 2 | Societe General Global Solution Centre Private Limited | Institutional | 10th Floor, Voyager Building, Ascendas ITPB SEZ, ITPL, White Field Road, Bangalore 560066 , India, Email Id: , Website Address : | Social | CLEAN Drinking water | 345000.00 |
| 3 | Tamara A Baldwin | Individual | 6253 NW Marine DR225 University of British Columbia , Canada, Email Id: , Website Address : | Social | Education program | 60450.00 |
| 4 | US Agency for International Development | Institutional | American Embassy , Chanakyapuri, New Delhi 110 021 , United States of America, Email Id: , Website Address : http://www.usaid.gov/in | Social | Sustainable energy solutions for livelihood, health, education | 12206881.00 |
| 5 | SKOLL Foundation | Institutional | 250 University Ave, Suite 200 Palo Alto CA 94301 , United States of America, Email Id: , Website Address : http://www.skollfoundation.org | Social | Social Entrepreneurship and energy innovation on livelihood health education | 32476752.00 |
| 6 | Shakthi Sustainable Energy Foundation | Institutional | The Capital Court, 104B/2 Left Wing 4th Floor Munirka Phase 3, New Delhi 110067 , India, Email Id: , Website Address : http://www.shakthifoundation.in | Social | Unlocking Finance for decentralised renewable energy by Training of financial institutions | 10156635.00 |
| 7 | Shakthi Sustainable Energy Foundation | Institutional | The Capital Court, 104B/2 Left Wing 4th Floor Munirka Phase 3, New Delhi 110067 , India, Email Id: , Website Address : http://www.shakthifoundation.in | Social | Support for NGO in residence program | 7891926.00 |
| 8 | Oxfam America Inc | Institutional | 226, Causeway Street, 5th Floor, Boston, MA 02114 -2206, USA , United States of America, Email Id: info@oxfamamerica.org, Website Address : | Social | impact Invest for social enterprises | 99472.00 |
| 9 | OAK Foundation | Institutional | Case Postale 115 58 avenue Louis Casai 1216 Cointrin, Swtzerland , Switzerland, Email Id: , Website Address : http://www.oakfoundation.org | Social | Sustainable energy intervention for household and Livelihood | 7316031.00 |
| 10 | OAK Foundation | Institutional | Case Postale 115 58 avenue Louis Casai 1216 Cointrin, Swtzerland , Switzerland, Email Id: , Website Address : http://www.oakfoundation.org | Social | Sustainable energy amoung the poor with focus on finance and policy | 3133324.00 |

Ministry of Home Affairs

| Sl.No | Name of donors | Institutional/Individual | Detail of the donor: official Address; Email address; website address: | Purposes for which received (Social,Cultural,Educational,Economic, Religious) | Specific Activity / project | Amount Rs |
|---|---|---|---|---|---|---|
| 11 | MOTT Foundation | Institutional | Saginaw Street, Suite 1200, FLINT MICHIGAN , United States of America, Email Id: , Website Address : http://www.mott.org | Social | Renewable Energy enterprises lessons replication | 10325312.00 |
| 12 | Masdar Abu Dhabi Future Energy Company | Institutional | PO Box 54115, Abi Dhabi, United Arab Emirates , United Arab Emirates, Email Id: , Website Address : http://www.masdar.ae | Social | Solar Energy related program for livelihood, health, education skill development Housing . Award | 99939670.00 |
| 13 | The Lemelson Foundation | Institutional | 45 SW ANKENY STREET SUITE 200, Poarland, Oregon 97204 , United States of America, Email Id: , Website Address : http://www.lemelson.org | Social | Solar Technology Interventions in Health Livelihood education, housing, | 18302005.00 |
| 14 | The Lemelson Foundation | Institutional | 45 SW ANKENY STREET SUITE 200, Poarland, Oregon 97204 , United States of America, Email Id: , Website Address : http://www.lemelson.org | Social | Solar Technology Incubation | 6359525.00 |
| 15 | Balaji Vidayanathan | Individual | 8493 Warden Lane, San Diego, California 92127, USA , United States of America, Email Id: , Website Address : | Social | Solar Education | 13958.00 |
| 16 | Kavitha Chandra | Individual | 52, Indian Rock Road, Nashua, NH 03063, USA , United States of America, Email Id: , Website Address : | Social | Solar powered system for education | 207042.00 |
| 17 | Good Energies Foundation | Institutional | Grafenauweg 10 6301 Zug Switzerland , Switzerland, Email Id: , Website Address : http://www.goodenergies.org | Social | High Risk innovation on solar energy livelihood, Health, basic energy, Education | 39878220.00 |
| 18 | Golight our world | Institutional | San Diego, CA 92024 California , United States of America, Email Id: , Website Address : | Social | Livelihood Activities | 491325.00 |
| 19 | DOEN Foundation | Institutional | Postbus 75621, 1070 AP Amsterdam Netherland , Netherlands, Email Id: , Website Address : http://www.doen.nl | Social | Energy for Livelihood , Health, basic energy, built environement | 36650000.00 |

Ministry of Home Affairs

| Sl.No | Name of donors | Institutional/Individual | Detail of the donor: official Address; Email address; website address: | Purposes for which received (Social,Cultural,Educational,Economic, Religious) | Specific Activity / project | Amount Rs |
|---|---|---|---|---|---|---|
| 20 | Deutsche Gesellschaft fur Internationale Zusammenarbeit GIZ GmbH | Institutional | Dag-Hammarskjold-Weg 1-5, 65760 Eschborn,Federal Republic of Germany , Germany , Email Id: info@giz.de, Website Address : http://www.giz.de | Social | Energy Scaling and institutionlisation for livelihood, health, and hosueholds | 7575728.00 |
| 21 | Deutsche Gesellschaft fur Internationale Zusammenarbeit GIZ GmbH | Institutional | Dag-Hammarskjold-Weg 1-5, 65760 Eschborn,Federal Republic of Germany , Germany , Email Id: info@giz.de, Website Address : http://www.giz.de | Social | Energy Access and Eco system building | 2839020.00 |

(b) Cumulative purpose-wise amount of all foreign contribution donation received :

| Sl.No | Purpose | Amount |
|---|---|---|
| 1 | Social | 278324715.00 |

3. Details of Utilization of foreign contribution:

(a) Details of activities/projects for which foreign contribution has been received and utilised (in rupees)

| Sl. No. | Name of project/activity | Address/Location | Previous Balance | | Receipt during the year | | Utilised | | Balance | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | In cash | In Kind | In cash | In Kind | In cash | In Kind | In cash | In Kind |
| (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | (10) | (11) |
| 1 | Health Infra - Solar Powering Hospital | Camino Dispensary, Maweit Nongpoh Meghalaya793102 | 241866.00 | 0.00 | 91719.00 | 0.00 | 333585.00 | 0.00 | 0.00 | 0.00 |
| 2 | Health Infra-CHC Tobu | CHC Tobu Mon Nagaland798612 | 440618.00 | 0.00 | 367088.00 | 0.00 | 807706.00 | 0.00 | 0.00 | 0.00 |
| 3 | Health Infra - Solar Boat Clinic | C NES Dhemaji boat clinic Dhemaji Assam787057 | 432831.00 | 0.00 | 164136.00 | 0.00 | 596967.00 | 0.00 | 0.00 | 0.00 |
| 4 | Health Infra-Solar Boat Clinic | CNES Tinsukia Boat Clinic Tinsukia Assam786125 | 615310.00 | 0.00 | 233334.00 | 0.00 | 848644.00 | 0.00 | 0.00 | 0.00 |
| 5 | Solar Health Intervention Hospital | DFY hospital Masahari Patna Bihar803201 | 350623.00 | 0.00 | 132962.00 | 0.00 | 483585.00 | 0.00 | 0.00 | 0.00 |
| 6 | Solar Health intervention Public Health Centre | PHC , Bellary Bellary Karnataka 583102 | 460489.00 | 0.00 | 174623.00 | 0.00 | 635112.00 | 0.00 | 0.00 | 0.00 |

Ministry of Home Affairs

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|---|---|---|---|---|---|---|---|---|---|---|
| 7 | Solar Health Intervention Modal Lab | CUTM, Jattini Khurda Orissa752050 | 224693.00 | 0.00 | 285207.00 | 0.00 | 509900.00 | 0.00 | 0.00 | 0.00 |
| 8 | Solar Health Vision Centre | Karuna Trust Vision Centre Santhemarenahalli Chamarajanagar Karnataka571115 | 155920.00 | 0.00 | 100000.00 | 0.00 | 255920.00 | 0.00 | 0.00 | 0.00 |
| 9 | Solar Health Vaccine Storage | JSS Hospital, Ganiyarai Bilaspur Chhattisgarh495112 | 1174423.00 | 0.00 | 745358.00 | 0.00 | 1919781.00 | 0.00 | 0.00 | 0.00 |
| 10 | Solar Health inter Public Health Centre | PHC Keba centre Deband Valley Arunachal Pradesh792110 | 676033.00 | 0.00 | 356360.00 | 0.00 | 1032393.00 | 0.00 | 0.00 | 0.00 |
| 11 | Solar Health Intervention Hospital | Mama Dell Amore Care Centre Umden Ri-Boi Meghalaya793102 | 914202.00 | 0.00 | 346678.00 | 0.00 | 1260880.00 | 0.00 | 0.00 | 0.00 |
| 12 | Solar Health Int Public Health Centre | Adanur Bidar Karnataka585401 | 366990.00 | 0.00 | 139168.00 | 0.00 | 506158.00 | 0.00 | 0.00 | 0.00 |
| 13 | Solar Health Int Public Health Centre | Barabandha Kalahandi Orissa764039 | 306796.00 | 0.00 | 316342.00 | 0.00 | 623138.00 | 0.00 | 0.00 | 0.00 |
| 14 | Solar Health Intervention PHC | Germalam Panchayath Talavadi Erode (Periyar) Tamil Nadu638503 | 573686.00 | 0.00 | 217550.00 | 0.00 | 791236.00 | 0.00 | 0.00 | 0.00 |
| 15 | Solar Health Inter PHC | Gumbali Yalandur Chamarajanagar Karnataka571441 | 91849.00 | 0.00 | 134830.00 | 0.00 | 226679.00 | 0.00 | 0.00 | 0.00 |
| 16 | Solar Health Inter PHC | Hagare Belur Hassan Karnataka573216 | 627591.00 | 0.00 | 237991.00 | 0.00 | 865582.00 | 0.00 | 0.00 | 0.00 |
| 17 | Solar Health PHC | idapanur Hassan Karnataka584140 | 35030.00 | 0.00 | 13284.00 | 0.00 | 48314.00 | 0.00 | 0.00 | 0.00 |
| 18 | Solar Health PHC | PHC Jhulwania Bhopal Madhya Pradesh451551 | 2715673.00 | 0.00 | 1329820.00 | 0.00 | 4045493.00 | 0.00 | 0.00 | 0.00 |

Ministry of Home Affairs

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|---|---|---|---|---|---|---|---|---|---|---|
| 19 | Solar Health PHC | udbhav PHC MM hills Chamarajanagar Karnataka 571490 | 36649.00 | 0.00 | 113898.00 | 0.00 | 150547.00 | 0.00 | 0.00 | 0.00 |
| 20 | Solar Health PHC | CNES Dibrugarh Dibrugarh Assam786001 | 615310.00 | 0.00 | 433334.00 | 0.00 | 1048644.00 | 0.00 | 0.00 | 0.00 |
| 21 | Solar Health Intervention Hospital | JSS Hospital Ganiyarai Bilaspur Chhattisgarh495112 | 336265.00 | 0.00 | 127516.00 | 0.00 | 463781.00 | 0.00 | 0.00 | 0.00 |
| 22 | Solar Health NCD Kit | Gubballi Chamarajanagar Karnataka 571441 | 49861.00 | 0.00 | 18908.00 | 0.00 | 68769.00 | 0.00 | 0.00 | 0.00 |
| 23 | Solar Health Vision | Santhemarenahalli Chamarajanagar Karnataka 571115 | 219898.00 | 0.00 | 327695.00 | 0.00 | 547593.00 | 0.00 | 0.00 | 0.00 |
| 24 | Solar Health public health Centre | Anegunthi Koppal Karnataka 583227 | 11636.00 | 0.00 | 200000.00 | 0.00 | 211636.00 | 0.00 | 0.00 | 0.00 |
| 25 | Solar Health hospital | B R Hills Chamarajanagar Karnataka 571117 | 296712.00 | 0.00 | 0.00 | 0.00 | 296712.00 | 0.00 | 0.00 | 0.00 |
| 26 | Solar Vision Care Centrre | Maski Dewas Madhya Pradesh465106 | 53698.00 | 0.00 | 74058.00 | 0.00 | 127756.00 | 0.00 | 0.00 | 0.00 |
| 27 | Solar powered refregirator and Cooling | Manipal Udipi Karnataka 576104 | 68323.00 | 0.00 | 57480.00 | 0.00 | 125803.00 | 0.00 | 0.00 | 0.00 |
| 28 | Solar Powered referigerator and Cooling | kaggere, Gubbi Tumkur Karnataka 572216 | 64202.00 | 0.00 | 154014.00 | 0.00 | 218216.00 | 0.00 | 0.00 | 0.00 |
| 29 | Solar Powered refregerator and Cooling Project | Noney Village Tamenglong Manipur795159 | 38963.00 | 0.00 | 132779.00 | 0.00 | 171742.00 | 0.00 | 0.00 | 0.00 |
| 30 | Solar Powered Refregerator and Cooling project | Kaluru, Hosa Nagar Chitradurga Karnataka 577418 | 25045.00 | 0.00 | 21070.00 | 0.00 | 46115.00 | 0.00 | 0.00 | 0.00 |
| 31 | Solar powered refregerator and Cooling project | Bhawanipatna Kalahandi Orissa766001 | 38288.00 | 0.00 | 32211.00 | 0.00 | 70499.00 | 0.00 | 0.00 | 0.00 |
| 32 | Solar powered Refregeration and Cooling | Hosanagar Chitradurga Karnataka 577418 | 226846.00 | 0.00 | 190846.00 | 0.00 | 417692.00 | 0.00 | 0.00 | 0.00 |

Ministry of Home Affairs

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|---|---|---|---|---|---|---|---|---|---|---|
| 33 | Solar Powered refregerator and Cooling project | Opp Mega Bites Point, kalahandi Kalahandi Orissa766001 | 38288.00 | 0.00 | 32211.00 | 0.00 | 70499.00 | 0.00 | 0.00 | 0.00 |
| 34 | Solar Powered Refregerator and Cooling project | Belgaum vidya Nagar Belgaum Karnataka 591102 | 111042.00 | 0.00 | 93420.00 | 0.00 | 204462.00 | 0.00 | 0.00 | 0.00 |
| 35 | Solar Powered Refregerator and Cooling project | MM Hills, Kolegalla Chamarajanagar Karnataka 571440 | 18139.00 | 0.00 | 15260.00 | 0.00 | 33399.00 | 0.00 | 0.00 | 0.00 |
| 36 | Solar Powered Refregerator and Cooling project | Aloor, Kundapur Udipi Karnataka 570201 | 69180.00 | 0.00 | 58201.00 | 0.00 | 127381.00 | 0.00 | 0.00 | 0.00 |
| 37 | Solar Powered Refregerator and Cooling project | Askoh Nagar, Ranchi Ranchi Jharkhand 834002 | 11845.00 | 0.00 | 9965.00 | 0.00 | 21810.00 | 0.00 | 0.00 | 0.00 |
| 38 | Solar Powered Refregerator and Cooling project | Pollachi, Tamilnadu Coimbatore Tamil Nadu642001 | 26575.00 | 0.00 | 22358.00 | 0.00 | 48933.00 | 0.00 | 0.00 | 0.00 |
| 39 | Solar Powered Refregerator and Cooling project | T H Rampur Kalahandi Orissa766037 | 111715.00 | 0.00 | 93987.00 | 0.00 | 205702.00 | 0.00 | 0.00 | 0.00 |
| 40 | Solar Powered Refregerator and Cooling project | Ranganyana Bagilu Chitradurga Karnataka 577501 | 25045.00 | 0.00 | 21070.00 | 0.00 | 46115.00 | 0.00 | 0.00 | 0.00 |
| 41 | Efficient Labour Room Project | Jaipaiguri Jalpaiguri West Bengal735221 | 396599.00 | 0.00 | 333953.00 | 0.00 | 730552.00 | 0.00 | 0.00 | 0.00 |
| 42 | Housing for Urban Migrants | Lingarajapuram Bangalore Karnataka 560024 | 51767.00 | 0.00 | 43589.00 | 0.00 | 95356.00 | 0.00 | 0.00 | 0.00 |
| 43 | Housing for Urban Migrate | Bykadi Udipi Karnataka 576213 | 94573.00 | 0.00 | 79634.00 | 0.00 | 174207.00 | 0.00 | 0.00 | 0.00 |
| 44 | Housing for Urban Mirgrats | Kanbargi Belgaum Karnataka 590015 | 119462.00 | 0.00 | 100591.00 | 0.00 | 220053.00 | 0.00 | 0.00 | 0.00 |
| 45 | School for Urban Mirgrants | NRI Colony Bangalore Karnataka 560016 | 253320.00 | 0.00 | 213306.00 | 0.00 | 466626.00 | 0.00 | 0.00 | 0.00 |
| 46 | Mid Day Meal Hall Project | Holikote Dharwad Karnataka 580001 | 64855.00 | 0.00 | 54611.00 | 0.00 | 119466.00 | 0.00 | 0.00 | 0.00 |
| 47 | Prototype Low Income House | J P Nagar Bangalore Karnataka 560078 | 462866.00 | 0.00 | 389751.00 | 0.00 | 852617.00 | 0.00 | 0.00 | 0.00 |

Ministry of Home Affairs

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|---|---|---|---|---|---|---|---|---|---|---|
| 48 | Skin Tent Housing Project | Mhaswad Mann Taluka Satara Maharashtra415509 | 434797.00 | 0.00 | 366117.00 | 0.00 | 800914.00 | 0.00 | 0.00 | 0.00 |
| 49 | Solar Powered Heat Stress Relief Center | Mhaswad Mann Taluka Satara Maharashtra415509 | 393188.00 | 0.00 | 331081.00 | 0.00 | 724269.00 | 0.00 | 0.00 | 0.00 |
| 50 | Anganavadi Project | Mhaswad Mann Taluka Satara Maharashtra415509 | 92227.00 | 0.00 | 77750.00 | 0.00 | 169977.00 | 0.00 | 0.00 | 0.00 |
| 51 | Anganawadi Project | Dhule Maharastra Dhule Maharashtra424001 | 36066.00 | 0.00 | 30405.00 | 0.00 | 66471.00 | 0.00 | 0.00 | 0.00 |
| 52 | Anganawadi Project | ,Jalgaon, Maharastra Jalgaon Maharashtra425001 | 17295.00 | 0.00 | 14580.00 | 0.00 | 31875.00 | 0.00 | 0.00 | 0.00 |
| 53 | Skill Training | DB Tech, New Delhi, Dashrathpuri Delhi Delhi110045 | 213107.00 | 0.00 | 178414.00 | 0.00 | 391521.00 | 0.00 | 0.00 | 0.00 |
| 54 | Anganawadi Project | Akrani Dist. Nandurbar Nandurbar Maharashtra443404 | 72133.00 | 0.00 | 60810.00 | 0.00 | 132943.00 | 0.00 | 0.00 | 0.00 |
| 55 | Skill Training | SKDRDP Campus MJVTI Dharwad, Rayapur industerial, Rayapur Industrial area, Hubli - Dharwad Hwy, Sattur Colony Dharwad Karnataka 580009 | 20865.00 | 0.00 | 17469.00 | 0.00 | 38334.00 | 0.00 | 0.00 | 0.00 |
| 56 | Anganawadi Project | Tal Navapura, Dist Nandurbar, Maharashtra Nandurbar Maharashtra443404 | 144265.00 | 0.00 | 121620.00 | 0.00 | 265885.00 | 0.00 | 0.00 | 0.00 |
| 57 | Anganawadi Project | Tal Navapura, Dist Nandurbar, Maharashtra Nandurbar Maharashtra443404 | 125494.00 | 0.00 | 105795.00 | 0.00 | 231289.00 | 0.00 | 0.00 | 0.00 |

Ministry of Home Affairs

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|---|---|---|---|---|---|---|---|---|---|---|
| 58 | Skill Training | MASS-Mobile agriculture School and Services, Village Lalal garh, PO-Childag, Ploice Station-Angara Ranchi Jharkhand 835103 | 25045.00 | 0.00 | 20967.00 | 0.00 | 46012.00 | 0.00 | 0.00 | 0.00 |
| 59 | Skill Training | BVVS POLYTECHNIC (AUTONOMOUS), Basaveshwar Collage, Near old Bus-stand, Bachi - Raichur Hwy, Ward No 10 Bagalkot Karnataka 587101 | 17032.00 | 0.00 | 14259.00 | 0.00 | 31291.00 | 0.00 | 0.00 | 0.00 |
| 60 | Anganawadi Project | Tal Akrani Dist, Nandurbar Nandurbar Maharashtra443404 | 72133.00 | 0.00 | 60810.00 | 0.00 | 132943.00 | 0.00 | 0.00 | 0.00 |
| 61 | Anganawadi Project 8 | Yavatmal, Yavatmal Maharashtra445001 | 250242.00 | 0.00 | 210962.00 | 0.00 | 461204.00 | 0.00 | 0.00 | 0.00 |
| 62 | Anganawadi Project | Yavatmal Yavatmal Maharashtra445301 | 101434.00 | 0.00 | 85511.00 | 0.00 | 186945.00 | 0.00 | 0.00 | 0.00 |
| 63 | Anganawadi Project | konadasapura,virgo nagar post Bangalore Karnataka 560049 | 62724.00 | 0.00 | 52879.00 | 0.00 | 115603.00 | 0.00 | 0.00 | 0.00 |
| 64 | Anganawadi Project 5 | Kannamangala Bangalore Karnataka 560067 | 297841.00 | 0.00 | 251089.00 | 0.00 | 548930.00 | 0.00 | 0.00 | 0.00 |
| 65 | Anganawadi Project 2 | Gundlupet taluk Chamarajanagar Karnataka 571111 | 156583.00 | 0.00 | 132004.00 | 0.00 | 288587.00 | 0.00 | 0.00 | 0.00 |
| 66 | Anganawadi Project 2 | Belthangadi ,Karnataka Dakshina Kannada Karnataka 574214 | 31890.00 | 0.00 | 26885.00 | 0.00 | 58775.00 | 0.00 | 0.00 | 0.00 |
| 67 | Anganawadi Project | Shimogga Shimoga Karnataka 577201 | 22947.00 | 0.00 | 19346.00 | 0.00 | 42293.00 | 0.00 | 0.00 | 0.00 |

Ministry of Home Affairs

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|---|---|---|---|---|---|---|---|---|---|---|
| 68 | Anganawadi Project | sirsi taluk Uttara Kannada Karnataka 577419 | 29664.00 | 0.00 | 25007.00 | 0.00 | 54671.00 | 0.00 | 0.00 | 0.00 |
| 69 | Anganawadi Project | anganwadi center Raichur Karnataka 584101 | 179783.00 | 0.00 | 151563.00 | 0.00 | 331346.00 | 0.00 | 0.00 | 0.00 |
| 70 | Anganawadi Project | anganwadi center Raichur Karnataka 584116 | 204165.00 | 0.00 | 172117.00 | 0.00 | 376282.00 | 0.00 | 0.00 | 0.00 |
| 71 | Anganawadi Project | Wadgaon Parthrodgole Chikni Akpuri Undarni Yavatmal Maharashtra445002 | 68336.00 | 0.00 | 57610.00 | 0.00 | 125946.00 | 0.00 | 0.00 | 0.00 |
| 72 | Anganawadi Project | Raichur Raichur Karnataka 584136 | 68336.00 | 0.00 | 57610.00 | 0.00 | 125946.00 | 0.00 | 0.00 | 0.00 |
| 73 | Anganawadi Project 9 | Devadurga Raichur Karnataka 584136 | 128995.00 | 0.00 | 108747.00 | 0.00 | 237742.00 | 0.00 | 0.00 | 0.00 |
| 74 | Anganawadi Project | Mirjapur village ,indapanur Raichur Karnataka 584140 | 27419.00 | 0.00 | 23115.00 | 0.00 | 50534.00 | 0.00 | 0.00 | 0.00 |
| 75 | Anganawadi Project | Pala village ,Gulbarga Taluka, Gulbarga Karnataka 585101 | 78291.00 | 0.00 | 66002.00 | 0.00 | 144293.00 | 0.00 | 0.00 | 0.00 |
| 76 | Anganawadi Project | Japur, Gulbarga Taluka Gulbarga Karnataka 585101 | 78291.00 | 0.00 | 66002.00 | 0.00 | 144293.00 | 0.00 | 0.00 | 0.00 |
| 77 | Anganawadi Project | bidar Bidar Karnataka 585401 | 35982.00 | 0.00 | 30334.00 | 0.00 | 66316.00 | 0.00 | 0.00 | 0.00 |
| 78 | Anganawadi Project | bidar Bidar Karnataka 585401 | 36930.00 | 0.00 | 31134.00 | 0.00 | 68064.00 | 0.00 | 0.00 | 0.00 |
| 79 | Anganawadi Project | Anganwadi center Nidoda,Aurad,Bidar Bidar Karnataka 585436 | 78291.00 | 0.00 | 66002.00 | 0.00 | 144293.00 | 0.00 | 0.00 | 0.00 |

Ministry of Home Affairs

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|---|---|---|---|---|---|---|---|---|---|---|
| 80 | Integrated Energy Centre | MASS-Mobile agriculture School and Services, Village Lalal garh, PO-Childag, Ploice Station-Angara Ranchi Jharkhand 835103 | 31623.00 | 0.00 | 24802.00 | 0.00 | 56425.00 | 0.00 | 0.00 | 0.00 |
| 81 | Livelihood Training Centre Set up | SKDRDP Campus MJVTI Dharwad, Rayapur industerial, Rayapur Industrial area, Hubli - Dharwad Hwy, Sattur Colony Dharwad Karnataka 580009 | 89419.00 | 0.00 | 75476.00 | 0.00 | 164895.00 | 0.00 | 0.00 | 0.00 |
| 82 | Solar Skill Lab Set up | BVVS POLYTECHNIC (AUTONOMOUS), Basaveshwar Collage, Near old Bus-stand, Bachi - Raichur Hwy, Ward No 10 Bagalkot Karnataka 587101 | 275243.00 | 0.00 | 232325.00 | 0.00 | 507568.00 | 0.00 | 0.00 | 0.00 |
| 83 | Incubation Lab Setup | CUTM, R.Sitapur Gajapati Orissa761 211 | 92070.00 | 0.00 | 77713.00 | 0.00 | 169783.00 | 0.00 | 0.00 | 0.00 |
| 84 | Solar for Energy Agri Lab Setup | RRTC, NH 40, Umran Ri-Boi Meghalaya793105 | 638196.00 | 0.00 | 538684.00 | 0.00 | 1176880.00 | 0.00 | 0.00 | 0.00 |
| 85 | Solar for Energy Agri Lab Setup | MASS-Mobile agriculture School and Services, Village Lalal garh, PO-Childag, Ploice Station-Angara Ranchi Jharkhand 835103 | 644722.00 | 0.00 | 544192.00 | 0.00 | 1188914.00 | 0.00 | 0.00 | 0.00 |

Ministry of Home Affairs

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| 86 | Integrated Energy Centre | NRI Colony, Bangalore Bangalore Karnataka 560016 | 32706.00 | 0.00 | 0.00 | 0.00 | 32706.00 | 0.00 | 0.00 | 0.00 |
| 87 | Integrated Energy Centre | Saralebettu, Manipal Udipi Karnataka 576104 | 46192.00 | 0.00 | 0.00 | 0.00 | 46192.00 | 0.00 | 0.00 | 0.00 |
| 88 | Basic Energy-Sky light testing | Kaniugma, kalahandi Kalahandi Orissa766001 | 25125.00 | 0.00 | 0.00 | 0.00 | 25125.00 | 0.00 | 0.00 | 0.00 |
| 89 | Solar Home lighting | Kolebira, Simdega Simdega Jharkhand 835211 | 92246.00 | 0.00 | 0.00 | 0.00 | 92246.00 | 0.00 | 0.00 | 0.00 |
| 90 | Solar Aircompressor project | Hameren West Karbi Anglong Assam782460 | 24337.00 | 0.00 | 0.00 | 0.00 | 24337.00 | 0.00 | 0.00 | 0.00 |
| 91 | Solar Cold storage | Murhu nari Shaakthi Producer , Ranch Ranchi Jharkhand 835210 | 348985.00 | 0.00 | 300000.00 | 0.00 | 648985.00 | 0.00 | 0.00 | 0.00 |
| 92 | Solar Home Lighting 10 | Mahima Market, Udala Mayurbhanj Orissa757041 | 224982.00 | 0.00 | 0.00 | 0.00 | 224982.00 | 0.00 | 0.00 | 0.00 |
| 93 | Solar Home Lighting 5 | Bhavani pattana Kalahandi Orissa766001 | 141965.00 | 0.00 | 0.00 | 0.00 | 141965.00 | 0.00 | 0.00 | 0.00 |
| 94 | Solar Home lighting | Bhakariyika Bongaigaon Bongaigaon Assam783380 | 235929.00 | 0.00 | 0.00 | 0.00 | 235929.00 | 0.00 | 0.00 | 0.00 |
| 95 | Solar Home lighting | Alahayapuri Bongaigaon Assam783384 | 114146.00 | 0.00 | 200000.00 | 0.00 | 314146.00 | 0.00 | 0.00 | 0.00 |
| 96 | Solar Home lighting | Aluminiyam Factory Road Bangaigaon Bongaigaon Assam783384 | 211420.00 | 0.00 | 0.00 | 0.00 | 211420.00 | 0.00 | 0.00 | 0.00 |
| 97 | Solar Home lighting | Mosonie, Riboi Nagaon/Nowgaon Assam793103 | 16786.00 | 0.00 | 0.00 | 0.00 | 16786.00 | 0.00 | 0.00 | 0.00 |

Ministry of Home Affairs

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|---|---|---|---|---|---|---|---|---|---|---|
| 98 | Solar Home lighting 30 | tamaglong, manipur Tamenglong Manipur795141 | 876130.00 | 0.00 | 0.00 | 0.00 | 876130.00 | 0.00 | 0.00 | 0.00 |
| 99 | Solar Home lighting | Ranchi Ranchi Jharkhand 834001 | 34000.00 | 0.00 | 0.00 | 0.00 | 34000.00 | 0.00 | 0.00 | 0.00 |
| 100 | Solar Home lighting | kolebira, simdega Simdega Jharkhand 835211 | 18139.00 | 0.00 | 0.00 | 0.00 | 18139.00 | 0.00 | 0.00 | 0.00 |
| 101 | Solar Hybrid Vehicle | manipal, Udupi Udipi Karnataka 576104 | 95401.00 | 0.00 | 0.00 | 0.00 | 95401.00 | 0.00 | 0.00 | 0.00 |
| 102 | Solar Home lighting 30 | Kotara Udaipur Udaipur Rajasthan 313001 | 162421.00 | 0.00 | 300000.00 | 0.00 | 462421.00 | 0.00 | 0.00 | 0.00 |
| 103 | Solar Home lighting | Kariyamana AGrahara Slum Bangalore Karnataka 560103 | 252222.00 | 0.00 | 0.00 | 0.00 | 252222.00 | 0.00 | 0.00 | 0.00 |
| 104 | Solar Livelihood project | Patthrakamah Kamrup Assam781131 | 30009.00 | 0.00 | 0.00 | 0.00 | 30009.00 | 0.00 | 0.00 | 0.00 |
| 105 | Solar Storage Testing | 690 Jp Nagar 2nd Phase Bangalore Karnataka 560078 | 0.00 | 0.00 | 545865.00 | 0.00 | 545865.00 | 0.00 | 0.00 | 0.00 |
| 106 | Solar Lighting Portable 3 | J J Honey House, Thirupparapu Kanyakumari (Nagerkoil) Tamil Nadu629702 | 88629.00 | 0.00 | 0.00 | 0.00 | 88629.00 | 0.00 | 0.00 | 0.00 |
| 107 | Solar Home lighting | Gulbarga Gulbarga Karnataka 585103 | 6490.00 | 0.00 | 0.00 | 0.00 | 6490.00 | 0.00 | 0.00 | 0.00 |
| 108 | Solar Street Light Testing | Padarwadi Bhemashankar Pune Maharashtra410509 | 128499.00 | 0.00 | 0.00 | 0.00 | 128499.00 | 0.00 | 0.00 | 0.00 |
| 109 | Solar Home lighting 31 | Warje Pune Maharashtra411058 | 97348.00 | 0.00 | 0.00 | 0.00 | 97348.00 | 0.00 | 0.00 | 0.00 |
| 110 | Solar Home lighting | Apurva Hospital Jadhavwadi Kolhapur Maharashtra416001 | 19470.00 | 0.00 | 0.00 | 0.00 | 19470.00 | 0.00 | 0.00 | 0.00 |

Ministry of Home Affairs

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| 111 | Solar Water heating system | Old Age home, Sri Shanthi Nilaya, Gurugundepalya Bangalore Karnataka 560022 | 51919.00 | 0.00 | 0.00 | 0.00 | 51919.00 | 0.00 | 0.00 | 0.00 |
| 112 | Solar Home lighting | Nagavara Palaya Bangalore Karnataka 560076 | 15089.00 | 0.00 | 0.00 | 0.00 | 15089.00 | 0.00 | 0.00 | 0.00 |
| 113 | Solar Portable Pump Project | Government Higher Primary School, Genasinakuni, Sagara Shimoga Karnataka 577410 | 129654.00 | 0.00 | 109267.00 | 0.00 | 238921.00 | 0.00 | 0.00 | 0.00 |
| 114 | Solar Home lighting 3 | Chikka Ballapura, Hasiru homu Balaga Chikkaballapur Karnataka 562101 | 25554.00 | 0.00 | 0.00 | 0.00 | 25554.00 | 0.00 | 0.00 | 0.00 |
| 115 | Solar Home lighting | Kebeepura Chamarajanagr Chamarajanagar Karnataka 571111 | 9735.00 | 0.00 | 0.00 | 0.00 | 9735.00 | 0.00 | 0.00 | 0.00 |
| 116 | Solar Home lighting | Mercy Old Age home, Heggala, Kodugu Kodagu (Koorg) Karnataka 571254 | 44618.00 | 0.00 | 0.00 | 0.00 | 44618.00 | 0.00 | 0.00 | 0.00 |
| 117 | Solar Home lighting | kaggere, Gubbi Tumkur Karnataka 572117 | 8093.00 | 0.00 | 0.00 | 0.00 | 8093.00 | 0.00 | 0.00 | 0.00 |
| 118 | Solar Home lighting | Javanahalli Kalamballa Tumkur Karnataka 572125 | 7301.00 | 0.00 | 0.00 | 0.00 | 7301.00 | 0.00 | 0.00 | 0.00 |
| 119 | Solar Home lighting | Kenkere, Kunigal Tumkur Karnataka 572130 | 9735.00 | 0.00 | 0.00 | 0.00 | 9735.00 | 0.00 | 0.00 | 0.00 |
| 120 | Solar Home lighting and Air compressor | Thuruvikere, Tumkur Tumkur Karnataka 572227 | 33260.00 | 0.00 | 0.00 | 0.00 | 33260.00 | 0.00 | 0.00 | 0.00 |
| 121 | Solar Home lighting 3 | Uppra Beedi, Kasba arkalgud Hassan Karnataka 573102 | 38939.00 | 0.00 | 0.00 | 0.00 | 38939.00 | 0.00 | 0.00 | 0.00 |

Ministry of Home Affairs

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|---|---|---|---|---|---|---|---|---|---|---|
| 122 | Solar Home lighting | Jogipura Kasba chnnaraya patna Hassan Karnataka 573116 | 8112.00 | 0.00 | 0.00 | 0.00 | 8112.00 | 0.00 | 0.00 | 0.00 |
| 123 | Solar Home lighting | Bellur Hassan Karnataka 573127 | 21092.00 | 0.00 | 0.00 | 0.00 | 21092.00 | 0.00 | 0.00 | 0.00 |
| 124 | Solar Home lighting | Konnanure, Arkalgund Hassan Karnataka 573130 | 8112.00 | 0.00 | 0.00 | 0.00 | 8112.00 | 0.00 | 0.00 | 0.00 |
| 125 | Solar Home lighting 259 | Hegerebellur Hassan Karnataka 573201 | 217940.00 | 0.00 | 1230385.00 | 0.00 | 1448325.00 | 0.00 | 0.00 | 0.00 |
| 126 | Solar Home lighting | Arayapu Village Dakshina Kannada Karnataka 574210 | 5679.00 | 0.00 | 0.00 | 0.00 | 5679.00 | 0.00 | 0.00 | 0.00 |
| 127 | Solar Home lighting | Shrirady Post Dakshina Kannada Karnataka 574229 | 11357.00 | 0.00 | 0.00 | 0.00 | 11357.00 | 0.00 | 0.00 | 0.00 |
| 128 | Solar Home lighting | Kundapura Udipi Karnataka 576201 | 17036.00 | 0.00 | 0.00 | 0.00 | 17036.00 | 0.00 | 0.00 | 0.00 |
| 129 | Solar Home lighting | Good Samritan childrens home, Kundapur Udipi Karnataka 576214 | 32449.00 | 0.00 | 0.00 | 0.00 | 32449.00 | 0.00 | 0.00 | 0.00 |
| 130 | Solar Home lighting | Balehole, Kalasa, Mudigere Chikamagalur Karnataka 577179 | 6490.00 | 0.00 | 0.00 | 0.00 | 6490.00 | 0.00 | 0.00 | 0.00 |
| 131 | Solar Home lighting 3 | Vikasana, Tarikere Chikamagalur Karnataka 577228 | 60031.00 | 0.00 | 0.00 | 0.00 | 60031.00 | 0.00 | 0.00 | 0.00 |
| 132 | Solar Home lighting 13 | Kattehole, Hiriyur Chitradurga Karnataka 577598 | 103830.00 | 0.00 | 0.00 | 0.00 | 103830.00 | 0.00 | 0.00 | 0.00 |
| 133 | Solar Home lighting 13 | Amboli village Dharwad Karnataka 580007 | 66521.00 | 0.00 | 0.00 | 0.00 | 66521.00 | 0.00 | 0.00 | 0.00 |
| 134 | Solar Home lighting 17 | Maragadadodi, Mundgod Uttara Kannada Karnataka 581349 | 163869.00 | 0.00 | 0.00 | 0.00 | 163869.00 | 0.00 | 0.00 | 0.00 |

Ministry of Home Affairs

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|---|---|---|---|---|---|---|---|---|---|---|
| 135 | Solar Home lighting for blind children | Sreevershvara Puniyamashrama, Gadag Gadag Karnataka 582102 | 0.00 | 0.00 | 1620191.00 | 0.00 | 1620191.00 | 0.00 | 0.00 | 0.00 |
| 136 | Solar Home lighting | Shrirahatti, Gadag Gadag Karnataka 582103 | 14602.00 | 0.00 | 0.00 | 0.00 | 14602.00 | 0.00 | 0.00 | 0.00 |
| 137 | Solar Home lighting | bellary Bellary Karnataka 583101 | 3732.00 | 0.00 | 0.00 | 0.00 | 3732.00 | 0.00 | 0.00 | 0.00 |
| 138 | Solar Home lighting 47 | toladakere, Devedurga Raichur Karnataka 584111 | 567862.00 | 0.00 | 0.00 | 0.00 | 567862.00 | 0.00 | 0.00 | 0.00 |
| 139 | Solar Home lighting 16 | Pala Village, Janpur Gulbarga Karnataka 585228 | 53542.00 | 0.00 | 0.00 | 0.00 | 53542.00 | 0.00 | 0.00 | 0.00 |
| 140 | Solar Home lighting 4 | Nidoda, Aurad Bidar Karnataka 585436 | 16225.00 | 0.00 | 0.00 | 0.00 | 16225.00 | 0.00 | 0.00 | 0.00 |
| 141 | Solar Home lighting 14 | Jambagi Jamakhandi Bagalkot Karnataka 587301 | 90858.00 | 0.00 | 0.00 | 0.00 | 90858.00 | 0.00 | 0.00 | 0.00 |
| 142 | Solar Home lighting 15 | uguragula, Bailahongal Belgaum Karnataka 591102 | 45429.00 | 0.00 | 0.00 | 0.00 | 45429.00 | 0.00 | 0.00 | 0.00 |
| 143 | Solar Home lighting 11 | Nippani Village, Chikkodi Belgaum Karnataka 591237 | 155756.00 | 0.00 | 0.00 | 0.00 | 155756.00 | 0.00 | 0.00 | 0.00 |
| 144 | Drinking Water project Tech testing | Rmeshwaram tamilnadu Ramanathapuram Tamil Nadu623526 | 0.00 | 0.00 | 587331.00 | 0.00 | 587331.00 | 0.00 | 0.00 | 0.00 |
| 145 | Solar Home lighting | Samasthipur , Jamui Samastipur Bihar848133 | 70256.00 | 0.00 | 0.00 | 0.00 | 70256.00 | 0.00 | 0.00 | 0.00 |
| 146 | Livelihood Solar Milking Mech Bulit Envioro | Neerjaddu Mudhumane Udipi Karnataka 576201 | 88669.00 | 0.00 | 0.00 | 0.00 | 88669.00 | 0.00 | 0.00 | 0.00 |
| 147 | Solar Mobile edcuation | Vidaya Pratishthana Institute, baramathi, Pune Pune Maharashtra413102 | 282309.00 | 0.00 | 0.00 | 0.00 | 282309.00 | 0.00 | 0.00 | 0.00 |

Ministry of Home Affairs

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|---|---|---|---|---|---|---|---|---|---|---|
| 148 | Solar Snake repeller testing | 690, 15th Cross Bangalore Karnataka 560078 | 15446.00 | 0.00 | 0.00 | 0.00 | 15446.00 | 0.00 | 0.00 | 0.00 |
| 149 | Solar Home lighting | Noney Village Tamenglong Manipur795159 | 76094.00 | 0.00 | 0.00 | 0.00 | 76094.00 | 0.00 | 0.00 | 0.00 |
| 150 | Solar Home lighting | om Books Adimjati, Ashram gate Imphal Manipur795001 | 123784.00 | 0.00 | 0.00 | 0.00 | 123784.00 | 0.00 | 0.00 | 0.00 |
| 151 | Livelihood Project | Mahaswad Viallgae Satara Satara Maharashtra415509 | 349100.00 | 0.00 | 0.00 | 0.00 | 349100.00 | 0.00 | 0.00 | 0.00 |
| 152 | Anganawadi projects | Hadalig Bellary Karnataka 583101 | 8263.00 | 0.00 | 6966.00 | 0.00 | 15229.00 | 0.00 | 0.00 | 0.00 |
| 153 | Energy Education Intervention | Yavatmal, Yavatmal Maharashtra445001 | 12193.00 | 0.00 | 10278.00 | 0.00 | 22471.00 | 0.00 | 0.00 | 0.00 |
| 154 | Energy Education Intervention | Yadhgiri Gulbarga Karnataka 585201 | 7109.00 | 0.00 | 5992.00 | 0.00 | 13101.00 | 0.00 | 0.00 | 0.00 |
| 155 | Solar Home Lighting System for Low Income House - 3 Houses | Sindhanur Raichur Karnataka 416404 | 12655.00 | 0.00 | 10785.00 | 0.00 | 23440.00 | 0.00 | 0.00 | 0.00 |
| 156 | Energy Education Intervention | Yadhgiri Gulbarga Karnataka 585201 | 451806.00 | 0.00 | 380888.00 | 0.00 | 832694.00 | 0.00 | 0.00 | 0.00 |
| 157 | Hostel Lighting Project | Kulkarniwada Shrigonda Ahmednagar Maharashtra414001 | 264360.00 | 0.00 | 222863.00 | 0.00 | 487223.00 | 0.00 | 0.00 | 0.00 |
| 158 | N Computing Digital Library | Begur , Thumkur Tumkur Karnataka 572130 | 90271.00 | 0.00 | 76102.00 | 0.00 | 166373.00 | 0.00 | 0.00 | 0.00 |
| 159 | Pilot Inventing Green project | yelachenahalli Bangalore Karnataka 560062 | 8362.00 | 0.00 | 7050.00 | 0.00 | 15412.00 | 0.00 | 0.00 | 0.00 |
| 160 | Solar Anganawadi Project | Brochak Village Nandurbar Maharashtra443404 | 4775.00 | 0.00 | 4026.00 | 0.00 | 8801.00 | 0.00 | 0.00 | 0.00 |
| 161 | Solar Home Lighting System for Low Income House - 44 Houses | Chikkodi Belgaum Karnataka 591201 | 37121.00 | 0.00 | 31635.00 | 0.00 | 68756.00 | 0.00 | 0.00 | 0.00 |

Ministry of Home Affairs

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|---|---|---|---|---|---|---|---|---|---|---|
| 162 | Solar Health Intervention | Hiriyur Taluk Chitradurga Karnataka 577501 | 21166.00 | 0.00 | 17845.00 | 0.00 | 39011.00 | 0.00 | 0.00 | 0.00 |
| 163 | Solar Hostel Lighting | Dahamunda,Balasore Baleshwar Orissa756079 | 302302.00 | 0.00 | 254851.00 | 0.00 | 557153.00 | 0.00 | 0.00 | 0.00 |
| 164 | Solar Hostel Lighting | Madhurai Madurai Tamil Nadu614602 | 84366.00 | 0.00 | 71123.00 | 0.00 | 155489.00 | 0.00 | 0.00 | 0.00 |
| 165 | Solar invention Education | Ujire Dakshina Kannada Karnataka 574240 | 33071.00 | 0.00 | 27881.00 | 0.00 | 60952.00 | 0.00 | 0.00 | 0.00 |
| 166 | Solar invention Education | Koyyur , Bethangadi Dakshina Kannada Karnataka 574240 | 36762.00 | 0.00 | 30991.00 | 0.00 | 67753.00 | 0.00 | 0.00 | 0.00 |
| 167 | Solar invention Education | Ujire Dakshina Kannada Karnataka 574240 | 82678.00 | 0.00 | 69701.00 | 0.00 | 152379.00 | 0.00 | 0.00 | 0.00 |
| 168 | Solar invention Education | Ujire Dakshina Kannada Karnataka 574240 | 15608.00 | 0.00 | 13157.00 | 0.00 | 28765.00 | 0.00 | 0.00 | 0.00 |
| 169 | Solar invention Education | yelachenahalli Bangalore Karnataka 560062 | 37796.00 | 0.00 | 31863.00 | 0.00 | 69659.00 | 0.00 | 0.00 | 0.00 |
| 170 | Solar Lab setup | Bethnagadi Dakshina Kannada Karnataka 574214 | 9794.00 | 0.00 | 8257.00 | 0.00 | 18051.00 | 0.00 | 0.00 | 0.00 |
| 171 | Solar Light for eduction | RA Puram,Chennai Chennai (Madras) Tamil Nadu600028 | 278406.00 | 0.00 | 234706.00 | 0.00 | 513112.00 | 0.00 | 0.00 | 0.00 |
| 172 | Solar lighting system | Buldana. Buldana Maharashtra443001 | 59056.00 | 0.00 | 49786.00 | 0.00 | 108842.00 | 0.00 | 0.00 | 0.00 |
| 173 | Solar lights for education | Harur,Dhamapuri Dharmapuri Tamil Nadu636701 | 158143.00 | 0.00 | 133320.00 | 0.00 | 291463.00 | 0.00 | 0.00 | 0.00 |
| 174 | Solar lights for education | Leirongthel Thoubal Manipur795138 | 56948.00 | 0.00 | 48008.00 | 0.00 | 104956.00 | 0.00 | 0.00 | 0.00 |
| 175 | Solar Powered Digital Education program | Leikai Thoubal Manipur795138 | 22779.00 | 0.00 | 19203.00 | 0.00 | 41982.00 | 0.00 | 0.00 | 0.00 |
| 176 | Solar Powered Digital Education program | snathpur Kalahandi Orissa766110 | 27736.00 | 0.00 | 23382.00 | 0.00 | 51118.00 | 0.00 | 0.00 | 0.00 |

Ministry of Home Affairs

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|---|---|---|---|---|---|---|---|---|---|---|
| 177 | Solar Powered Digital Education program | Dhahanu Block Thane Maharashtra421303 | 49472.00 | 0.00 | 41706.00 | 0.00 | 91178.00 | 0.00 | 0.00 | 0.00 |
| 178 | Solar Powered Digital Education program | Hannur Chamarajanagar Karnataka 571313 | 83522.00 | 0.00 | 70412.00 | 0.00 | 153934.00 | 0.00 | 0.00 | 0.00 |
| 179 | Solar Powered Digital Education program | Chamaraj nagar Chamarajanagar Karnataka 571313 | 177796.00 | 0.00 | 149888.00 | 0.00 | 327684.00 | 0.00 | 0.00 | 0.00 |
| 180 | Solar Powered Digital Education program | Manipur Churachandpur Manipur795159 | 349733.00 | 0.00 | 294837.00 | 0.00 | 644570.00 | 0.00 | 0.00 | 0.00 |
| 181 | Solar Powered Digital Education program | kolluru Udipi Karnataka 576101 | 306753.00 | 0.00 | 258603.00 | 0.00 | 565356.00 | 0.00 | 0.00 | 0.00 |
| 182 | Solar Powered Digital Education program | sirsi taluk Uttara Kannada Karnataka 577419 | 35434.00 | 0.00 | 29871.00 | 0.00 | 65305.00 | 0.00 | 0.00 | 0.00 |
| 183 | Solar Powered Digital Education program | Ujire Dakshina Kannada Karnataka 574240 | 16873.00 | 0.00 | 14225.00 | 0.00 | 31098.00 | 0.00 | 0.00 | 0.00 |
| 184 | Solar Powered Digital Education program | Dhule Dhule Maharashtra312603 | 16873.00 | 0.00 | 14225.00 | 0.00 | 31098.00 | 0.00 | 0.00 | 0.00 |
| 185 | Solar Powered Digital Education program | Ujire Dakshina Kannada Karnataka 574240 | 61157.00 | 0.00 | 51557.00 | 0.00 | 112714.00 | 0.00 | 0.00 | 0.00 |
| 186 | Solar Powered Digital Education program | Thumkur Tumkur Karnataka 572130 | 94489.00 | 0.00 | 79658.00 | 0.00 | 174147.00 | 0.00 | 0.00 | 0.00 |
| 187 | Solar Powered Digital Education program | tumkur Tumkur Karnataka 572130 | 188979.00 | 0.00 | 159315.00 | 0.00 | 348294.00 | 0.00 | 0.00 | 0.00 |
| 188 | Solar Powered Digital Education program | Hiriyur Taluk Chitradurga Karnataka 577501 | 14342.00 | 0.00 | 12091.00 | 0.00 | 26433.00 | 0.00 | 0.00 | 0.00 |
| 189 | Solar Home Lighting System for Low Income House - 13 Houses | Ravindra Nagar Shimoga Karnataka 577201 | 32481.00 | 0.00 | 27681.00 | 0.00 | 60162.00 | 0.00 | 0.00 | 0.00 |
| 190 | Solar Powered Digital Education program | Vekateshpuram Bangalore Karnataka 560045 | 691798.00 | 0.00 | 583208.00 | 0.00 | 1275006.00 | 0.00 | 0.00 | 0.00 |
| 191 | Solar Powered Digital Education program | Devadurga Taluk Raichur Karnataka 584111 | 42183.00 | 0.00 | 35561.00 | 0.00 | 77744.00 | 0.00 | 0.00 | 0.00 |

Ministry of Home Affairs

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|---|---|---|---|---|---|---|---|---|---|---|
| 192 | Solar Powered Digital Education program | Vijapura Bijapur Karnataka 586203 | 66488.00 | 0.00 | 56051.00 | 0.00 | 122539.00 | 0.00 | 0.00 | 0.00 |
| 193 | Solar Home Lighting System for Low Income House - 89 Houses | Kundapura Udipi Karnataka 576201 | 75085.00 | 0.00 | 63990.00 | 0.00 | 139075.00 | 0.00 | 0.00 | 0.00 |
| 194 | Mobile solar lab | Buwaneshwar Kalahandi Orissa751014 | 92536.00 | 0.00 | 78012.00 | 0.00 | 170548.00 | 0.00 | 0.00 | 0.00 |
| 195 | Solar Home Lighting System for Low Income House - 5 Houses | Sindhanur Raichur Karnataka 416404 | 9280.00 | 0.00 | 7909.00 | 0.00 | 17189.00 | 0.00 | 0.00 | 0.00 |
| 196 | Livelihood project Blacksmith Blower | Khumji Village Tamenglong Manipur795159 | 73372.00 | 0.00 | 0.00 | 0.00 | 73372.00 | 0.00 | 0.00 | 0.00 |
| 197 | livelihood Project Chaff cuter | Khumji village Tamenglong Manipur795159 | 181250.00 | 0.00 | 0.00 | 0.00 | 181250.00 | 0.00 | 0.00 | 0.00 |
| 198 | Solar Home Lighting System for Low Income House - 4 Houses | Doddabasavahalli Hassan Karnataka 573201 | 46401.00 | 0.00 | 39544.00 | 0.00 | 85945.00 | 0.00 | 0.00 | 0.00 |
| 199 | Livelihood Project Black smith Blower | Wangakhei Imphal Manipur795008 | 72333.00 | 0.00 | 0.00 | 0.00 | 72333.00 | 0.00 | 0.00 | 0.00 |
| 200 | Solar Digital Education System | Simri Bakhtiyarpur Block, Saharsa District Saharsa Bihar845307 | 99551.00 | 0.00 | 83906.00 | 0.00 | 183457.00 | 0.00 | 0.00 | 0.00 |
| 201 | Solar Digital Education System | Snehgram Vidyalaya korphale,Solapur Solapur Maharashtra413005 | 87339.00 | 0.00 | 73614.00 | 0.00 | 160953.00 | 0.00 | 0.00 | 0.00 |
| 202 | Solar Digital Education System | Pmpri Jalgaon Maharashtra425311 | 67492.00 | 0.00 | 56886.00 | 0.00 | 124378.00 | 0.00 | 0.00 | 0.00 |
| 203 | Solar Digital Education System | Uchhal Prahmik School Ghoti Dahada,Ramatek,Nandurbar Pune Maharashtra425412 | 82678.00 | 0.00 | 69685.00 | 0.00 | 152363.00 | 0.00 | 0.00 | 0.00 |

Ministry of Home Affairs

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|---|---|---|---|---|---|---|---|---|---|---|
| 204 | Solar Digital Education System | Z P Scholl,Khandbara,Akrani(Dhadgaon),Nandurbar,Maharastra Nandurbar Maharashtra425412 | 163669.00 | 0.00 | 137947.00 | 0.00 | 301616.00 | 0.00 | 0.00 | 0.00 |
| 205 | Solar Digital Education System | Kanya Vidyamandir,Bhuyewadi,Karveer,Kolhapur Kolhapur Maharashtra509102 | 52307.00 | 0.00 | 44086.00 | 0.00 | 96393.00 | 0.00 | 0.00 | 0.00 |
| 206 | Solar Digital Education System | Govt Higher primary School,Puttur Dakshina Kannada Karnataka 517583 | 26575.00 | 0.00 | 22399.00 | 0.00 | 48974.00 | 0.00 | 0.00 | 0.00 |
| 207 | Solar Digital Education System | Kadugodi Bangalore Karnataka 560067 | 50586.00 | 0.00 | 42635.00 | 0.00 | 93221.00 | 0.00 | 0.00 | 0.00 |
| 208 | Solar Digital Education System | Govt High School,Doddabanahalli,Kanamangal, Bangalore Karnataka 560067 | 92802.00 | 0.00 | 78217.00 | 0.00 | 171019.00 | 0.00 | 0.00 | 0.00 |
| 209 | Solar Digital Education System | Govt Urdu School,Kadugodi Bangalore Karnataka 560067 | 73820.00 | 0.00 | 62218.00 | 0.00 | 136038.00 | 0.00 | 0.00 | 0.00 |
| 210 | Solar Digital Education System | Govt Higher Primary School,Chakkere,Channapatna, Ramanagar Bangalore Rural Karnataka 562159 | 134985.00 | 0.00 | 113770.00 | 0.00 | 248755.00 | 0.00 | 0.00 | 0.00 |
| 211 | Solar Digital Education System | Govt Higher Primary School,Kuttavadi,Hunsur Mysore Karnataka 571105 | 99130.00 | 0.00 | 83550.00 | 0.00 | 182680.00 | 0.00 | 0.00 | 0.00 |
| 212 | Solar Digital Education System | Govt High School, Dasarahalli, Koratagere Tumkur Karnataka 572129 | 90442.00 | 0.00 | 76229.00 | 0.00 | 166671.00 | 0.00 | 0.00 | 0.00 |

Ministry of Home Affairs

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|---|---|---|---|---|---|---|---|---|---|---|
| 213 | Solar Digital Education System - 12 nos | Govt Higher School,Valagarahali, Channarayaptna Hassan Karnataka 573202 | 318902.00 | 0.00 | 268783.00 | 0.00 | 587685.00 | 0.00 | 0.00 | 0.00 |
| 214 | Solar Digital Education System - 35 nos | Shree Rama Vidya Samasthe Pattoor,Kokkada,Belthangady Dakshina Kannada Karnataka 574214 | 930131.00 | 0.00 | 783950.00 | 0.00 | 1714081.00 | 0.00 | 0.00 | 0.00 |
| 215 | Solar Digital Education System | Govt Higher Primary School,Abligere Shimoga Karnataka 577203 | 26575.00 | 0.00 | 22399.00 | 0.00 | 48974.00 | 0.00 | 0.00 | 0.00 |
| 216 | Solar Digital Education System | Govt Higher Primary School,Sunkalbidari, Ranebennur Haveri Karnataka 581110 | 53150.00 | 0.00 | 44797.00 | 0.00 | 97947.00 | 0.00 | 0.00 | 0.00 |
| 217 | Solar Digital Education System | Sree Vidyavahini Education Trust Higher Primary School,Panchamuki Ganadala Raichur Karnataka 584103 | 67914.00 | 0.00 | 57241.00 | 0.00 | 125155.00 | 0.00 | 0.00 | 0.00 |
| 218 | Solar Digital Education System - 9 nos | Govt Higher Primary school,Baratagi,Vijayapura Kodagu (Koorg) Karnataka 586102 | 239176.00 | 0.00 | 201588.00 | 0.00 | 440764.00 | 0.00 | 0.00 | 0.00 |
| 219 | Solar Digital Education System - 5 nos | Govt Higher Primary School,Hosakote,Badami( Bagalkot Karnataka 587201 | 132876.00 | 0.00 | 111993.00 | 0.00 | 244869.00 | 0.00 | 0.00 | 0.00 |
| 220 | Solar Digital Education System - 4 nos | Joe britto Educational Socilal trust ,joe Andrea Home,Kothanar Street Madurai Tamil Nadu625003 | 127392.00 | 0.00 | 107371.00 | 0.00 | 234763.00 | 0.00 | 0.00 | 0.00 |

Ministry of Home Affairs

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|---|---|---|---|---|---|---|---|---|---|---|
| 221 | Solar Digital Education System | Chellampatti Karumathoor Madurai Tamil Nadu625514 | 171256.00 | 0.00 | 144342.00 | 0.00 | 315598.00 | 0.00 | 0.00 | 0.00 |
| 222 | Solar Digital Education System - 7 nos | Panchayath Union Middle School,Nanjankulam Tirunelveli(kattaboman) Tamil Nadu627004 | 94489.00 | 0.00 | 79640.00 | 0.00 | 174129.00 | 0.00 | 0.00 | 0.00 |
| 223 | Solar Digital Education System | Nanajankulam Tirunelveli(kattaboman) Tamil Nadu627357 | 167697.00 | 0.00 | 141341.00 | 0.00 | 309038.00 | 0.00 | 0.00 | 0.00 |
| 224 | Solar Digital Education System | Sharon Primary School,Matlampatti Erode (Periyar) Tamil Nadu638001 | 67492.00 | 0.00 | 56886.00 | 0.00 | 124378.00 | 0.00 | 0.00 | 0.00 |
| 225 | Solar Digital Education System | Kopanari Middle school,Karamadai block,Tholampalayam,Kopanari Coimbatore Tamil Nadu641001 | 37965.00 | 0.00 | 31997.00 | 0.00 | 69962.00 | 0.00 | 0.00 | 0.00 |
| 226 | Solar Digital Education System | Govt Middle School,Kuttiyar,Thiruvattar, Madurai Tamil Nadu670502 | 37965.00 | 0.00 | 31997.00 | 0.00 | 69962.00 | 0.00 | 0.00 | 0.00 |
| 227 | Solar Digital Education System | Mr.Samson,Nagarcoil,Govt Tribal Residential Hr,sec.School,Pathukani Madurai Tamil Nadu695505 | 37965.00 | 0.00 | 31997.00 | 0.00 | 69962.00 | 0.00 | 0.00 | 0.00 |
| 228 | Solar Digital Education System | Kakching Imphal Manipur795103 | 157908.00 | 0.00 | 133091.00 | 0.00 | 290999.00 | 0.00 | 0.00 | 0.00 |
| 229 | Solar Digital Education System | Yairipok Bazeer Thoubal dist Imphal Manipur795138 | 149279.00 | 0.00 | 125818.00 | 0.00 | 275097.00 | 0.00 | 0.00 | 0.00 |

Ministry of Home Affairs

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|---|---|---|---|---|---|---|---|---|---|---|
| 230 | Solar Digital Education System | CLT, Noorsari Nalanda Nalanda Bihar803118 | 107566.00 | 0.00 | 90661.00 | 0.00 | 198227.00 | 0.00 | 0.00 | 0.00 |
| 231 | Solar Digital Education System - 13 nos | Archana Vidya Mandir,Gonai H Kharagpur,Munger Samastipur Bihar811201 | 507459.00 | 0.00 | 427706.00 | 0.00 | 935165.00 | 0.00 | 0.00 | 0.00 |
| 232 | Solar Digital Education System - 5 nos | Khunti Khunti Jharkhand 835210 | 908034.00 | 0.00 | 765325.00 | 0.00 | 1673359.00 | 0.00 | 0.00 | 0.00 |
| 233 | Solar Digital Education System | Jagadev middle school,Adharpur Satara Maharashtra847427 | 49776.00 | 0.00 | 41953.00 | 0.00 | 91729.00 | 0.00 | 0.00 | 0.00 |
| 234 | Solar Digital Education System - 12 nos | N R S Public school,Parsa,Shiwaji nagar Samastipur Bihar848101 | 522223.00 | 0.00 | 440150.00 | 0.00 | 962373.00 | 0.00 | 0.00 | 0.00 |
| 235 | Solar Digital Education System | Shree Sn Chaudhari Madyamik Schol,Valheri,Talod a Pune Maharashtra411002 | 497757.00 | 0.00 | 419529.00 | 0.00 | 917286.00 | 0.00 | 0.00 | 0.00 |
| 236 | Digital education program | Bangalore Bangalore Karnataka 560009 | 148825.00 | 0.00 | 125465.00 | 0.00 | 274290.00 | 0.00 | 0.00 | 0.00 |
| 237 | Health workshop | Malleswaram Bangalore Karnataka 560012 | 310174.00 | 0.00 | 261486.00 | 0.00 | 571660.00 | 0.00 | 0.00 | 0.00 |
| 238 | Livelihood workshop | Bangalore Bangalore Karnataka 560078 | 162567.00 | 0.00 | 137049.00 | 0.00 | 299616.00 | 0.00 | 0.00 | 0.00 |
| 239 | Livelihood workshop | Sirsi Uttara Kannada Karnataka 581401 | 210480.00 | 0.00 | 177442.00 | 0.00 | 387922.00 | 0.00 | 0.00 | 0.00 |
| 240 | Training for Financial Institutions | Bhawanipatna Kalahandi Orissa766001 | 44489.00 | 0.00 | 37506.00 | 0.00 | 81995.00 | 0.00 | 0.00 | 0.00 |
| 241 | workshop and training | Bhawanipatna Kalahandi Orissa766001 | 154646.00 | 0.00 | 130371.00 | 0.00 | 285017.00 | 0.00 | 0.00 | 0.00 |

Ministry of Home Affairs

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|---|---|---|---|---|---|---|---|---|---|---|
| 242 | workshop for creating awareness on decentralized sustainable energy | Sampangi Rama Nagar Bangalore Karnataka 560001 | 82157.00 | 0.00 | 69261.00 | 0.00 | 151418.00 | 0.00 | 0.00 | 0.00 |
| 243 | workshop for social enterprise | Jharkhand Deoghar Jharkhand 814143 | 140271.00 | 0.00 | 118254.00 | 0.00 | 258525.00 | 0.00 | 0.00 | 0.00 |
| 244 | workshop for social enterprise | Odisa Kalahandi Orissa751 009 | 81683.00 | 0.00 | 68861.00 | 0.00 | 150544.00 | 0.00 | 0.00 | 0.00 |
| 245 | workshop for social enterprise | Belekalli Bangalore Karnataka 560076 | 824777.00 | 0.00 | 695313.00 | 0.00 | 1520090.00 | 0.00 | 0.00 | 0.00 |
| 246 | workshop for social enterprise | bangalore Bangalore Karnataka 560076 | 174187.00 | 0.00 | 146845.00 | 0.00 | 321032.00 | 0.00 | 0.00 | 0.00 |
| 247 | Livelihood Project Training | 17, 1st Phase, 4th Stage, Vijayanagara Mysore Karnataka 570017 | 171223.00 | 0.00 | 144743.00 | 0.00 | 315966.00 | 0.00 | 0.00 | 0.00 |
| 248 | Livelihood Project Training | Kothanur Dinne Road, Off Bannerghatta Road Bangalore Karnataka 560076 | 229094.00 | 0.00 | 193663.00 | 0.00 | 422757.00 | 0.00 | 0.00 | 0.00 |
| 249 | Maison Training | Nooliyode , Vilappilsala Thiruvananthapuram Kerala695 573 | 116269.00 | 0.00 | 98286.00 | 0.00 | 214555.00 | 0.00 | 0.00 | 0.00 |
| 250 | Solar Energy Entrepreneur Training | Tikira Street, Koreput, Koraput Orissa764 020 | 337462.00 | 0.00 | 283867.00 | 0.00 | 621329.00 | 0.00 | 0.00 | 0.00 |
| 251 | Solar Energy Entrepreneur Training | Hamren post, West Karbi Anglong Karbi Anglong Assam782 486 | 528977.00 | 0.00 | 444965.00 | 0.00 | 973942.00 | 0.00 | 0.00 | 0.00 |
| 252 | Livelihood project Blacksmith Blower | Bilekahalli Bangalore Karnataka 560076 | 64435.00 | 0.00 | 55776.00 | 0.00 | 120211.00 | 0.00 | 0.00 | 0.00 |
| 253 | livelihood project Chaff cutter | Khumji Village, Noney Imphal Manipur795159 | 159174.00 | 0.00 | 137782.00 | 0.00 | 296956.00 | 0.00 | 0.00 | 0.00 |
| 254 | Livelihood project Blacksmith Blower | Wangkhei Imphal Manipur795008 | 63523.00 | 0.00 | 54986.00 | 0.00 | 118509.00 | 0.00 | 0.00 | 0.00 |

Ministry of Home Affairs

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|---|---|---|---|---|---|---|---|---|---|---|
| 255 | Livelihood Milking Machine | Ramanagar Bangalore Rural Karnataka 562159 | 15544.00 | 0.00 | 13455.00 | 0.00 | 28999.00 | 0.00 | 0.00 | 0.00 |
| 256 | Livelihood project Blacksmith Blower | Dhubri Dhubri Assam783 349 | 23095.00 | 0.00 | 19991.00 | 0.00 | 43086.00 | 0.00 | 0.00 | 0.00 |
| 257 | Livelihood project Blacksmith Blower | Guwahati Guwahati Assam781 006 | 13927.00 | 0.00 | 12054.00 | 0.00 | 25981.00 | 0.00 | 0.00 | 0.00 |
| 258 | Livelihood project Sewing machine | Guwahati Guwahati Assam781 006 | 15272.00 | 0.00 | 13219.00 | 0.00 | 28491.00 | 0.00 | 0.00 | 0.00 |
| 259 | Silk Reeling project | Guwahati Guwahati Assam781 006 | 19621.00 | 0.00 | 16984.00 | 0.00 | 36605.00 | 0.00 | 0.00 | 0.00 |
| 260 | Livelihood project Sewing machine | Kamrup Kamrup Assam781 006 | 17763.00 | 0.00 | 15375.00 | 0.00 | 33138.00 | 0.00 | 0.00 | 0.00 |
| 261 | Livelihood Pottery Wheel | Aloor pete Kundapura tq Udipi Karnataka 576233 | 55213.00 | 0.00 | 47792.00 | 0.00 | 103005.00 | 0.00 | 0.00 | 0.00 |
| 262 | Livelihood Pottery Wheel | Kalthod Siddapura Udipi Karnataka 572313 | 548216.00 | 0.00 | 474537.00 | 0.00 | 1022753.00 | 0.00 | 0.00 | 0.00 |
| 263 | Solar millet processing | Kadiri Ananthapur Andhra Pradesh515591 | 11098.00 | 0.00 | 9606.00 | 0.00 | 20704.00 | 0.00 | 0.00 | 0.00 |
| 264 | Solar Flour mill | Kainjharigiuda, Gram Panchayath Tunpiur Block Koraput Orissa764 020 | 96822.00 | 0.00 | 83809.00 | 0.00 | 180631.00 | 0.00 | 0.00 | 0.00 |
| 265 | Solar Power Hammer | Kallur, Tumkur Tumkur Karnataka 517113 | 202541.00 | 0.00 | 175321.00 | 0.00 | 377862.00 | 0.00 | 0.00 | 0.00 |
| 266 | Milking Machine | Kalya village Kesaba, Ramanagara Bangalore Rural Karnataka 562120 | 46633.00 | 0.00 | 40365.00 | 0.00 | 86998.00 | 0.00 | 0.00 | 0.00 |
| 267 | Financial Institutions Training | J P Nagar Bangalore Bangalore Karnataka 560078 | 200071.00 | 0.00 | 111067.00 | 0.00 | 311138.00 | 0.00 | 0.00 | 0.00 |
| 268 | Solar Livelihood Projects | Karajagi village Gulbarga Karnataka 416143 | 7156.00 | 0.00 | 6193.00 | 0.00 | 13349.00 | 0.00 | 0.00 | 0.00 |
| 269 | Solar Chilly grinder | Karjagi Village Haveri Karnataka 416413 | 224820.00 | 0.00 | 194604.00 | 0.00 | 419424.00 | 0.00 | 0.00 | 0.00 |

Ministry of Home Affairs

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|---|---|---|---|---|---|---|---|---|---|---|
| 270 | Solar Black smith blower | Karkala Udipi Karnataka 574104 | 30871.00 | 0.00 | 26721.00 | 0.00 | 57592.00 | 0.00 | 0.00 | 0.00 |
| 271 | Solar Rice huller | Kaveripattanam Dharmapuri Tamil Nadu635112 | 195028.00 | 0.00 | 168816.00 | 0.00 | 363844.00 | 0.00 | 0.00 | 0.00 |
| 272 | Solar Fencing System | Kebbepura Chamarajanagar Karnataka 571111 | 11592.00 | 0.00 | 10035.00 | 0.00 | 21627.00 | 0.00 | 0.00 | 0.00 |
| 273 | Solar Rice huller | Nabarangpur Nabarangpur Orissa764059 | 96602.00 | 0.00 | 83619.00 | 0.00 | 180221.00 | 0.00 | 0.00 | 0.00 |
| 274 | Financial Institutions Training | IIBM Guwahati Guwahati Assam781022 | 59828.00 | 0.00 | 0.00 | 0.00 | 59828.00 | 0.00 | 0.00 | 0.00 |
| 275 | Solar Rice huller | Kerehosalli,Sirsi , Uttara Kannada Karnataka 581407 | 935261.00 | 0.00 | 809566.00 | 0.00 | 1744827.00 | 0.00 | 0.00 | 0.00 |
| 276 | Financial Institutions Training | Nalbari Nalbari Assam781335 | 114653.00 | 0.00 | 0.00 | 0.00 | 114653.00 | 0.00 | 0.00 | 0.00 |
| 277 | Solar sewing Machine | Kittur, Bailahongal Belgaum Karnataka 591115 | 33431.00 | 0.00 | 28939.00 | 0.00 | 62370.00 | 0.00 | 0.00 | 0.00 |
| 278 | Financial Institutions Training | Pune Pune Maharashtra411006 | 0.00 | 0.00 | 190784.00 | 0.00 | 190784.00 | 0.00 | 0.00 | 0.00 |
| 279 | Solar Rice huller | Korchi village and Sindhanoor Gadchiroli Maharashtra441209 | 102596.00 | 0.00 | 88807.00 | 0.00 | 191403.00 | 0.00 | 0.00 | 0.00 |
| 280 | Financial Institutions Training | Coimbatore Coimbatore Tamil Nadu641001 | 56164.00 | 0.00 | 0.00 | 0.00 | 56164.00 | 0.00 | 0.00 | 0.00 |
| 281 | Financial Institutions Training | Bangalore Bangalore Karnataka 560007 | 0.00 | 0.00 | 74676.00 | 0.00 | 74676.00 | 0.00 | 0.00 | 0.00 |
| 282 | Solar Roti rolling machine | Koratpur Koraput Orissa764020 | 439645.00 | 0.00 | 380559.00 | 0.00 | 820204.00 | 0.00 | 0.00 | 0.00 |
| 283 | Solar Rice huller | Kosakumuda (Kanhaguda) Nabarangpur Orissa764059 | 605959.00 | 0.00 | 524521.00 | 0.00 | 1130480.00 | 0.00 | 0.00 | 0.00 |
| 284 | Financial Institutions Training | Patna Patna Bihar800006 | 0.00 | 0.00 | 170953.00 | 0.00 | 170953.00 | 0.00 | 0.00 | 0.00 |

Ministry of Home Affairs

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|---|---|---|---|---|---|---|---|---|---|---|
| 285 | Livelihood Project | kundapura Udipi Karnataka 576201 | 116415.00 | 0.00 | 195460.00 | 0.00 | 311875.00 | 0.00 | 0.00 | 0.00 |
| 286 | Financial Institutions Training | Samasthipur Samastipur Bihar848101 | 167563.00 | 0.00 | 0.00 | 0.00 | 167563.00 | 0.00 | 0.00 | 0.00 |
| 287 | Intagrated Energy Centre | Lanjigarh Kalahandi Orissa766027 | 108894.00 | 0.00 | 94258.00 | 0.00 | 203152.00 | 0.00 | 0.00 | 0.00 |
| 288 | Livelihood Projects | Lingasuguru Raichur Karnataka 584124 | 77573.00 | 0.00 | 67148.00 | 0.00 | 144721.00 | 0.00 | 0.00 | 0.00 |
| 289 | Financial Institutions Training | Bhubaneswar, Khordha Ganjam Orissa752050 | 78480.00 | 0.00 | 0.00 | 0.00 | 78480.00 | 0.00 | 0.00 | 0.00 |
| 290 | Financial Institutions Training | Bijapur Bijapur Karnataka 586101 | 0.00 | 0.00 | 96883.00 | 0.00 | 96883.00 | 0.00 | 0.00 | 0.00 |
| 291 | Solar Rice huller | Madugiri Tumkur Karnataka 572132 | 121013.00 | 0.00 | 104749.00 | 0.00 | 225762.00 | 0.00 | 0.00 | 0.00 |
| 292 | Financial Institutions Training | Kolhapur Kolhapur Maharashtra416001 | 0.00 | 0.00 | 63858.00 | 0.00 | 63858.00 | 0.00 | 0.00 | 0.00 |
| 293 | Financial Institutions Training | Dhubri Dhubri Assam783301 | 0.00 | 0.00 | 74824.00 | 0.00 | 74824.00 | 0.00 | 0.00 | 0.00 |
| 294 | Solar Livelihood projects | Maski Raichur Karnataka 584124 | 355072.00 | 0.00 | 307351.00 | 0.00 | 662423.00 | 0.00 | 0.00 | 0.00 |
| 295 | Angle Grinder | Chelur Tumkur Karnataka 572101 | 80795.00 | 0.00 | 69936.00 | 0.00 | 150731.00 | 0.00 | 0.00 | 0.00 |
| 296 | Solar Livelihood Projects | Mawkynd eng Jaintia Hills Meghalaya793150 | 187996.00 | 0.00 | 162730.00 | 0.00 | 350726.00 | 0.00 | 0.00 | 0.00 |
| 297 | Bannana Chips Cutting Machine | Addagadde Chikamagalur Karnataka 577101 | 39379.00 | 0.00 | 34086.00 | 0.00 | 73465.00 | 0.00 | 0.00 | 0.00 |
| 298 | Intagrated Energy Centre | Udala Mayurbhanj Orissa757043 | 215894.00 | 0.00 | 186880.00 | 0.00 | 402774.00 | 0.00 | 0.00 | 0.00 |
| 299 | Livelihood Projects | Mhaswad village , Mann Taluka Satara Maharashtra415509 | 1698635.00 | 0.00 | 1470346.00 | 0.00 | 3168981.00 | 0.00 | 0.00 | 0.00 |
| 300 | Rope making Machine | Adhivala farm , Hiriyur Chitradurga Karnataka 577511 | 30122.00 | 0.00 | 26074.00 | 0.00 | 56196.00 | 0.00 | 0.00 | 0.00 |

Ministry of Home Affairs

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|---|---|---|---|---|---|---|---|---|---|---|
| 301 | Solar Rice huller | Adilsa Ngo Madurai Tamil Nadu625001 | 71925.00 | 0.00 | 62258.00 | 0.00 | 134183.00 | 0.00 | 0.00 | 0.00 |
| 302 | Soalr Awarness program | MLC Van Shimoga Karnataka 580024 | 379366.00 | 0.00 | 328380.00 | 0.00 | 707746.00 | 0.00 | 0.00 | 0.00 |
| 303 | Solar Rice huller | madurai Madurai Tamil Nadu625001 | 177052.00 | 0.00 | 153256.00 | 0.00 | 330308.00 | 0.00 | 0.00 | 0.00 |
| 304 | Solar Flour mill | Agasalagatta village, Haliyal Uttara Kannada Karnataka 581329 | 255557.00 | 0.00 | 221211.00 | 0.00 | 476768.00 | 0.00 | 0.00 | 0.00 |
| 305 | Solar Flour mill | MM Hills Chamarajanagar Karnataka 571490 | 183246.00 | 0.00 | 158619.00 | 0.00 | 341865.00 | 0.00 | 0.00 | 0.00 |
| 306 | Solar Livelihood Projects | Shivaganga Organic Farmer Producer Company, Nelmangala Bangalore Karnataka 562123 | 138564.00 | 0.00 | 119942.00 | 0.00 | 258506.00 | 0.00 | 0.00 | 0.00 |
| 307 | Livelihood project Blacksmith Blower | Ashok nagar Ranchi Jharkhand 834002 | 4392.00 | 0.00 | 3802.00 | 0.00 | 8194.00 | 0.00 | 0.00 | 0.00 |
| 308 | Intagrated Energy Centre | Multi Utility Bulding, Hamren, PO - Hamren, Karbi Anglong Assam782486 | 634301.00 | 0.00 | 549052.00 | 0.00 | 1183353.00 | 0.00 | 0.00 | 0.00 |
| 309 | Solar Flour mill | Mundgod Uttara Kannada Karnataka 581349 | 159354.00 | 0.00 | 137938.00 | 0.00 | 297292.00 | 0.00 | 0.00 | 0.00 |
| 310 | Financial Institutions Training | Solapur Solapur Maharashtra413001 | 0.00 | 0.00 | 49455.00 | 0.00 | 49455.00 | 0.00 | 0.00 | 0.00 |
| 311 | Livelihood Projects | Nalbari Nalbari Assam781335 | 259125.00 | 0.00 | 224299.00 | 0.00 | 483424.00 | 0.00 | 0.00 | 0.00 |
| 312 | Livelihood Printer and Xerox | At-Chatnihal TQ-Hunagund Bagalkot Karnataka 587154 | 13612.00 | 0.00 | 11783.00 | 0.00 | 25395.00 | 0.00 | 0.00 | 0.00 |
| 313 | Financial Institutions Training | Thirunelveli Tirunelveli(kattabomman) Tamil Nadu625001 | 0.00 | 0.00 | 59090.00 | 0.00 | 59090.00 | 0.00 | 0.00 | 0.00 |

Ministry of Home Affairs

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|---|---|---|---|---|---|---|---|---|---|---|
| 314 | Solar Rice huller | Noney Longmai Bazar Imphal Manipur795159 | 927052.00 | 0.00 | 802459.00 | 0.00 | 1729511.00 | 0.00 | 0.00 | 0.00 |
| 315 | Solar Agriculture Lab | Chitradurga Chitradurga Karnataka 577501 | 48301.00 | 0.00 | 41810.00 | 0.00 | 90111.00 | 0.00 | 0.00 | 0.00 |
| 316 | Solar pottery Wheel | Nongpok Sekmai Thoubal Manipur795138 | 106694.00 | 0.00 | 92356.00 | 0.00 | 199050.00 | 0.00 | 0.00 | 0.00 |
| 317 | Financial Institutions Training | imphal Imphal Manipur795001 | 0.00 | 0.00 | 287420.00 | 0.00 | 287420.00 | 0.00 | 0.00 | 0.00 |
| 318 | Livelihood Lokseva Kendra | Rayagada, Rayagada Orissa765002 | 100993.00 | 0.00 | 87420.00 | 0.00 | 188413.00 | 0.00 | 0.00 | 0.00 |
| 319 | Livelihood Rope Making Machine | Badagalamole Chamarajanagar Karnataka 571313 | 283866.00 | 0.00 | 245716.00 | 0.00 | 529582.00 | 0.00 | 0.00 | 0.00 |
| 320 | Solar Livelihood projects | Patarhalli , Davangere Chitradurga Karnataka 577511 | 317992.00 | 0.00 | 275254.00 | 0.00 | 593246.00 | 0.00 | 0.00 | 0.00 |
| 321 | Financial Institutions Training | Bagalakot Bagalkot Karnataka 587101 | 0.00 | 0.00 | 115778.00 | 0.00 | 115778.00 | 0.00 | 0.00 | 0.00 |
| 322 | Solar Livelihood centre | Priscilla Home Center, New Lamkha Churachandpur Manipur795006 | 41197.00 | 0.00 | 35661.00 | 0.00 | 76858.00 | 0.00 | 0.00 | 0.00 |
| 323 | Solar Power Hamer | Bailhongal Belgaum Karnataka 591102 | 57640.00 | 0.00 | 49893.00 | 0.00 | 107533.00 | 0.00 | 0.00 | 0.00 |
| 324 | Solar pottery Wheel | Puri Sambalpur thagjai Puri Orissa752001 | 184397.00 | 0.00 | 159615.00 | 0.00 | 344012.00 | 0.00 | 0.00 | 0.00 |
| 325 | Livelihood Puffed rice | Balasore Baleshwar Orissa756001 | 325021.00 | 0.00 | 281339.00 | 0.00 | 606360.00 | 0.00 | 0.00 | 0.00 |
| 326 | Handloom Project | Raidihi Gumla Jharkhand 770021 | 101126.00 | 0.00 | 87535.00 | 0.00 | 188661.00 | 0.00 | 0.00 | 0.00 |
| 327 | Solar Training Centre | Ribhoi Ri-Boi Meghalaya793102 | 315725.00 | 0.00 | 273293.00 | 0.00 | 589018.00 | 0.00 | 0.00 | 0.00 |
| 328 | Livelihood Roti Rolling machine | Guwahati Guwahati Assam781006 | 86177.00 | 0.00 | 74595.00 | 0.00 | 160772.00 | 0.00 | 0.00 | 0.00 |

Ministry of Home Affairs

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|---|---|---|---|---|---|---|---|---|---|---|
| 329 | Solar Rice Polisher | Santenahalli , Kalliganahalli Bangalore Karnataka 560056 | 474756.00 | 0.00 | 410950.00 | 0.00 | 885706.00 | 0.00 | 0.00 | 0.00 |
| 330 | Financial Institutions Training | Raichur Raichur Karnataka 584101 | 0.00 | 0.00 | 41690.00 | 0.00 | 41690.00 | 0.00 | 0.00 | 0.00 |
| 331 | Solar Reeling machine | Baro Kamrup Assam781001 | 49812.00 | 0.00 | 43118.00 | 0.00 | 92930.00 | 0.00 | 0.00 | 0.00 |
| 332 | Financial Institutions Training | Sabalpur Sambalpur Orissa768001 | 0.00 | 0.00 | 88105.00 | 0.00 | 88105.00 | 0.00 | 0.00 | 0.00 |
| 333 | Solar Reeling machine | HN -1 Banphul Nagar, Fla No 1C , 1 st Floor Beltola Basistha Road Kamrup Assam781006 | 242252.00 | 0.00 | 209694.00 | 0.00 | 451946.00 | 0.00 | 0.00 | 0.00 |
| 334 | Financial Institutions Training | Balaaswar Baleshwar Orissa756001 | 52673.00 | 0.00 | 0.00 | 0.00 | 52673.00 | 0.00 | 0.00 | 0.00 |
| 335 | Solar Roti rolling machine | Belahalli cross Bangalore Karnataka 562149 | 63781.00 | 0.00 | 55209.00 | 0.00 | 118990.00 | 0.00 | 0.00 | 0.00 |
| 336 | Financial Institutions Training | Dhule Dhule Maharashtra424001 | 0.00 | 0.00 | 35861.00 | 0.00 | 35861.00 | 0.00 | 0.00 | 0.00 |
| 337 | Solar Roti rolling machine | Bharamasagara Chitradurga Karnataka 577519 | 36445.00 | 0.00 | 31548.00 | 0.00 | 67993.00 | 0.00 | 0.00 | 0.00 |
| 338 | Livelihood Projects | Sarjapur Bangalore Karnataka 562125 | 313645.00 | 0.00 | 271493.00 | 0.00 | 585138.00 | 0.00 | 0.00 | 0.00 |
| 339 | Solar Rice huller | Sindhnur Raichur Karnataka 584128 | 323860.00 | 0.00 | 280334.00 | 0.00 | 604194.00 | 0.00 | 0.00 | 0.00 |
| 340 | Livelihoos Centre | SEVA livilihood centre Imphal Manipur795010 | 268076.00 | 0.00 | 232048.00 | 0.00 | 500124.00 | 0.00 | 0.00 | 0.00 |
| 341 | Solar Livelihood Projects | Sindhanur Raichur Karnataka 584128 | 218490.00 | 0.00 | 189125.00 | 0.00 | 407615.00 | 0.00 | 0.00 | 0.00 |
| 342 | milking Machine | Bhavanipatnam Kalahandi Orissa766002 | 47682.00 | 0.00 | 41274.00 | 0.00 | 88956.00 | 0.00 | 0.00 | 0.00 |
| 343 | Solar Rice huller | sirmiska thomalrampur Kalahandi Orissa766001 | 258219.00 | 0.00 | 223516.00 | 0.00 | 481735.00 | 0.00 | 0.00 | 0.00 |

Ministry of Home Affairs

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|---|---|---|---|---|---|---|---|---|---|---|
| 344 | Solar Livelihood centre | SKDRDP Livelhood training center Dharwad Karnataka 580001 | 467826.00 | 0.00 | 404952.00 | 0.00 | 872778.00 | 0.00 | 0.00 | 0.00 |
| 345 | Solar Rice huller | Trissur , kerala Thrissur (Trichur) Kerala680 003 | 273422.00 | 0.00 | 236675.00 | 0.00 | 510097.00 | 0.00 | 0.00 | 0.00 |
| 346 | Solar sewing Machine | Sollepura, Mysore Mysore Karnataka 571450 | 36175.00 | 0.00 | 31313.00 | 0.00 | 67488.00 | 0.00 | 0.00 | 0.00 |
| 347 | milking Machine | Bishnupur ward Bishanpur Manipur7 95126 | 216334.00 | 0.00 | 187260.00 | 0.00 | 403594.00 | 0.00 | 0.00 | 0.00 |
| 348 | Solar Black smith blower | Soundatti , Bailhongal Belgaum Karnataka 591126 | 22271.00 | 0.00 | 19278.00 | 0.00 | 41549.00 | 0.00 | 0.00 | 0.00 |
| 349 | Solar Poultry Project | Bismcuttuck Rayagada Orissa765 019 | 210190.00 | 0.00 | 181941.00 | 0.00 | 392131.00 | 0.00 | 0.00 | 0.00 |
| 350 | Solar printing and Xerox | Somnath, Near Durga Mandap, Lohar tola, Larikala, Chitarpur Ramghar Jharkhand 825101 | 84645.00 | 0.00 | 73268.00 | 0.00 | 157913.00 | 0.00 | 0.00 | 0.00 |
| 351 | Solar Rice huller | Byarapura , Pochikatte - Tiptur Tumkur Karnataka 572218 | 434956.00 | 0.00 | 376499.00 | 0.00 | 811455.00 | 0.00 | 0.00 | 0.00 |
| 352 | Solar Oil Extractor | Sulur Coimbatore Tamil Nadu641402 | 108809.00 | 0.00 | 94186.00 | 0.00 | 202995.00 | 0.00 | 0.00 | 0.00 |
| 353 | Solar Spinning Project | Byrapura and Pochukatte, Tiptur Tumkur Karnataka 572218 | 127726.00 | 0.00 | 110559.00 | 0.00 | 238285.00 | 0.00 | 0.00 | 0.00 |
| 354 | Solar Livelihood projects | Haragouri Vihar, Near Hanuman Temple, Bhudharaja Sambalpur Orissa768 004 | 229311.00 | 0.00 | 198492.00 | 0.00 | 427803.00 | 0.00 | 0.00 | 0.00 |

Ministry of Home Affairs

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|---|---|---|---|---|---|---|---|---|---|---|
| 355 | Solar Black smith blower | Tekcham Mayai Leikai in Thoubal District Thoubal Manipur795138 | 55766.00 | 0.00 | 48271.00 | 0.00 | 104037.00 | 0.00 | 0.00 | 0.00 |
| 356 | Solar Air compressor | Thailangsu , Hamren Karbi Anglong Assam782482 | 43822.00 | 0.00 | 37933.00 | 0.00 | 81755.00 | 0.00 | 0.00 | 0.00 |
| 357 | Liveliood Poject Blacksmith Blower | Dharwad Dharwad Karnataka 580001 | 25965.00 | 0.00 | 22475.00 | 0.00 | 48440.00 | 0.00 | 0.00 | 0.00 |
| 358 | Solar Spinning Project | Dhubri Dhubri Assam788710 | 39171.00 | 0.00 | 33907.00 | 0.00 | 73078.00 | 0.00 | 0.00 | 0.00 |
| 359 | Energy Livelihood project | Mann Taluka Satara Maharashtra415509 | 146870.00 | 0.00 | 127132.00 | 0.00 | 274002.00 | 0.00 | 0.00 | 0.00 |
| 360 | Livelihood project Blacksmith Blower | Chawaldhuwa Lakhimpur Assam828201 | 28578.00 | 0.00 | 24736.00 | 0.00 | 53314.00 | 0.00 | 0.00 | 0.00 |
| 361 | Livelihood project Blacksmith Blower | Chicckodi Belgaum Karnataka 591201 | 11199.00 | 0.00 | 9694.00 | 0.00 | 20893.00 | 0.00 | 0.00 | 0.00 |
| 362 | Solar Coir Yarn Machine | Chikkabidire Tumkur Karnataka 572228 | 18794.00 | 0.00 | 16267.00 | 0.00 | 35061.00 | 0.00 | 0.00 | 0.00 |
| 363 | milking Machine | Chikkenahalli Bangalore Rural Karnataka 562117 | 15544.00 | 0.00 | 13455.00 | 0.00 | 28999.00 | 0.00 | 0.00 | 0.00 |
| 364 | Solar printing and Xerox | Chikkodi Belgaum Karnataka 591201 | 72561.00 | 0.00 | 62810.00 | 0.00 | 135371.00 | 0.00 | 0.00 | 0.00 |
| 365 | Solar Corn Grill Project | Vinobhanagar Bangalore Rural Karnataka 560001 | 105384.00 | 0.00 | 91221.00 | 0.00 | 196605.00 | 0.00 | 0.00 | 0.00 |
| 366 | Solar Rope making machine | thenkanamali Chamarajanagar Karnataka 571313 | 194553.00 | 0.00 | 168406.00 | 0.00 | 362959.00 | 0.00 | 0.00 | 0.00 |
| 367 | Angle Grinder | Thirupachethi Sivagangai(Pasumpon) Tamil Nadu630610 | 59755.00 | 0.00 | 51725.00 | 0.00 | 111480.00 | 0.00 | 0.00 | 0.00 |
| 368 | Solar Power Hammer | Thirupuvanam Sivagangai(Pasumpon) Tamil Nadu625001 | 228991.00 | 0.00 | 298216.00 | 0.00 | 527207.00 | 0.00 | 0.00 | 0.00 |

Ministry of Home Affairs

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|---|---|---|---|---|---|---|---|---|---|---|
| 369 | Solar pottery Wheel | Thongjao Imphal Manipur795103 | 156039.00 | 0.00 | 135068.00 | 0.00 | 291107.00 | 0.00 | 0.00 | 0.00 |
| 370 | Solar Livelihood Projects | Toladakere tanda,Devadurga Raichur Karnataka 584111 | 377804.00 | 0.00 | 527029.00 | 0.00 | 904833.00 | 0.00 | 0.00 | 0.00 |
| 371 | Solar Livelihood centre | Transform Rural India Foundation, Ashok Nagar, Ranchi Jharkhand 834001 | 402951.00 | 0.00 | 348797.00 | 0.00 | 751748.00 | 0.00 | 0.00 | 0.00 |
| 372 | Solar ragi Cleaning Machine | Tulsaikere, MM Hills Chamarajanagar Karnataka 571490 | 609015.00 | 0.00 | 527166.00 | 0.00 | 1136181.00 | 0.00 | 0.00 | 0.00 |
| 373 | Solar livelihood projects | Vijayapura Bijapur Karnataka 562110 | 82216.00 | 0.00 | 71167.00 | 0.00 | 153383.00 | 0.00 | 0.00 | 0.00 |
| 374 | Solar Vacine Storge | Village-Bangana, G.P/Post-Jagdalpur, Block-Muniguda, Rayagada Orissa765020 | 210241.00 | 0.00 | 181986.00 | 0.00 | 392227.00 | 0.00 | 0.00 | 0.00 |
| 375 | Mogra Cutting Headlamp | Wadaji Solapur Maharashtra443101 | 9133.00 | 0.00 | 7906.00 | 0.00 | 17039.00 | 0.00 | 0.00 | 0.00 |
| 376 | Solar Livelihood projects | Yallakappanahatty, Bokkukere, Hosdurga Chitradurga Karnataka 577542 | 181373.00 | 0.00 | 156998.00 | 0.00 | 338371.00 | 0.00 | 0.00 | 0.00 |
| 377 | Solar pani puri making | Zhapur Gulbarga Karnataka 585102 | 209349.00 | 0.00 | 181214.00 | 0.00 | 390563.00 | 0.00 | 0.00 | 0.00 |
| 378 | Solar Rice huller | ward no 4 Lakkimpur Lakhimpur Assam787001 | 75613.00 | 0.00 | 65451.00 | 0.00 | 141064.00 | 0.00 | 0.00 | 0.00 |
| 379 | Solar sewing Machine | Ilkal,Hungund Bagalkot Karnataka 587101 | 35611.00 | 0.00 | 30825.00 | 0.00 | 66436.00 | 0.00 | 0.00 | 0.00 |
| 380 | Solar Product testing | Chikodi Belgaum Karnataka 591201 | 126797.00 | 0.00 | 109755.00 | 0.00 | 236552.00 | 0.00 | 0.00 | 0.00 |
| 381 | Livelihood Roti Rolling machine | Dharwad Dharwad Karnataka 580001 | 55221.00 | 0.00 | 47800.00 | 0.00 | 103021.00 | 0.00 | 0.00 | 0.00 |

Ministry of Home Affairs

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|---|---|---|---|---|---|---|---|---|---|---|
| 382 | Solar Rice huller | devagiri Gulbarga Karnataka 581110 | 1124359.00 | 0.00 | 973249.00 | 0.00 | 2097608.00 | 0.00 | 0.00 | 0.00 |
| 383 | Sugar Cane juicer | Dharwad Dharwad Karnataka 580001 | 23422.00 | 0.00 | 20274.00 | 0.00 | 43696.00 | 0.00 | 0.00 | 0.00 |
| 384 | Livelihood project Blacksmith Blower | Dhulmi village Ramghar Jharkhand 825101 | 18559.00 | 0.00 | 16065.00 | 0.00 | 34624.00 | 0.00 | 0.00 | 0.00 |
| 385 | Solar pottery Wheel | Dubapura Goalpara Assam783 101 | 23472.00 | 0.00 | 20317.00 | 0.00 | 43789.00 | 0.00 | 0.00 | 0.00 |
| 386 | Solar Rice huller | Kadiri Ananthapur Andhra Pradesh57 5003 | 52780.00 | 0.00 | 45686.00 | 0.00 | 98466.00 | 0.00 | 0.00 | 0.00 |
| 387 | Solar Rice huller | Mavinakere ,Kundapura Udipi Karnataka 576201 | 845094.00 | 0.00 | 731516.00 | 0.00 | 1576610.00 | 0.00 | 0.00 | 0.00 |
| 388 | Milking Machine | Garag Dharwad Karnataka 580001 | 120621.00 | 0.00 | 104410.00 | 0.00 | 225031.00 | 0.00 | 0.00 | 0.00 |
| 389 | Solar Spinning Project | Gopi mohanpur Baleshwar Orissa756 032 | 77926.00 | 0.00 | 67454.00 | 0.00 | 145380.00 | 0.00 | 0.00 | 0.00 |
| 390 | Solar Spinning Project | Gramseva Mandal, Wardha Wardha Maharashtra442001 | 21516.00 | 0.00 | 18624.00 | 0.00 | 40140.00 | 0.00 | 0.00 | 0.00 |
| 391 | milking Machine | Guwahati Kamrup Assam781 001 | 70322.00 | 0.00 | 160871.00 | 0.00 | 231193.00 | 0.00 | 0.00 | 0.00 |
| 392 | Flour Mill | Halyal village Uttara Kannada Karnataka 581329 | 40397.00 | 0.00 | 34968.00 | 0.00 | 75365.00 | 0.00 | 0.00 | 0.00 |
| 393 | Solar printing and Xerox 4 | Hamren Karbi Anglong Assam782 426 | 60728.00 | 0.00 | 252566.00 | 0.00 | 313294.00 | 0.00 | 0.00 | 0.00 |
| 394 | Solar Poultry Project | Kanchahalli, Ajjipura, Hanur Chamarajanagar Karnataka 571439 | 70762.00 | 0.00 | 61252.00 | 0.00 | 132014.00 | 0.00 | 0.00 | 0.00 |
| 395 | Lac processing | Hazaribagh, Khunti, Singhbhum Jharkhand 825301 | 192886.00 | 0.00 | 166964.00 | 0.00 | 359850.00 | 0.00 | 0.00 | 0.00 |
| 396 | Solar Power Hamer | HD pura , Holalkere Chitradurga Karnataka 577557 | 180260.00 | 0.00 | 256033.00 | 0.00 | 436293.00 | 0.00 | 0.00 | 0.00 |

Ministry of Home Affairs

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|---|---|---|---|---|---|---|---|---|---|---|
| 397 | Solar printing and Xerox | Hireguntnur, Chitradurga Chitradurga Karnataka 577520 | 50953.00 | 0.00 | 44106.00 | 0.00 | 95059.00 | 0.00 | 0.00 | 0.00 |
| 398 | Solar pottery Wheel | Bangalore Bangalore Karnataka 560078 | 89845.00 | 0.00 | 77771.00 | 0.00 | 167616.00 | 0.00 | 0.00 | 0.00 |
| 399 | Solar Rope making machine | chitradurga Chitradurga Karnataka 577501 | 81949.00 | 0.00 | 70934.00 | 0.00 | 152883.00 | 0.00 | 0.00 | 0.00 |
| 400 | Solar Air compressor | Bangalore Bangalore Karnataka 560078 | 39638.00 | 0.00 | 34310.00 | 0.00 | 73948.00 | 0.00 | 0.00 | 0.00 |
| 401 | Livelihood Projects | Hunasemakki,Mururu Udipi Karnataka 576222 | 168984.00 | 0.00 | 146272.00 | 0.00 | 315256.00 | 0.00 | 0.00 | 0.00 |
| 402 | Solar Air compressor | Thoubal Thoubal Manipur795138 | 141213.00 | 0.00 | 122235.00 | 0.00 | 263448.00 | 0.00 | 0.00 | 0.00 |
| 403 | Solar Water pump | Thoubal Thoubal Manipur795138 | 196695.00 | 0.00 | 170260.00 | 0.00 | 366955.00 | 0.00 | 0.00 | 0.00 |
| 404 | Solar Rice huller | Jagathap village , krishnagiri Dharmapuri Tamil Nadu635112 | 1003214.00 | 0.00 | 868385.00 | 0.00 | 1871599.00 | 0.00 | 0.00 | 0.00 |
| 405 | Solar Livelihood projects | Melkote Mandya Karnataka 571431 | 134161.00 | 0.00 | 216130.00 | 0.00 | 350291.00 | 0.00 | 0.00 | 0.00 |
| 406 | Solar Turmeric Grinder | Jayanthi hills Jaintia Hills Meghalaya736121 | 307792.00 | 0.00 | 466426.00 | 0.00 | 774218.00 | 0.00 | 0.00 | 0.00 |
| 407 | Solar Tamarind Processing | Jhikpani Singhbhum Jharkhand 833215 | 275360.00 | 0.00 | 238353.00 | 0.00 | 513713.00 | 0.00 | 0.00 | 0.00 |
| 408 | Energy Livelihood project | Bankuli village Uttara Kannada Karnataka 581322 | 794773.00 | 0.00 | 687958.00 | 0.00 | 1482731.00 | 0.00 | 0.00 | 0.00 |
| 409 | Solar Spinning Project | Khamirbhuj Kheda/Kaira/Barsad/Anandi Gujarat370105 | 35304.00 | 0.00 | 30559.00 | 0.00 | 65863.00 | 0.00 | 0.00 | 0.00 |
| 410 | Solar Livelihood Projects | Hadadi Davangere Karnataka 577005 | 80080.00 | 0.00 | 69317.00 | 0.00 | 149397.00 | 0.00 | 0.00 | 0.00 |
| 411 | Solar Weaving Project | Bagalaad Raichur Karnataka 584120 | 332597.00 | 0.00 | 287897.00 | 0.00 | 620494.00 | 0.00 | 0.00 | 0.00 |

Ministry of Home Affairs

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|---|---|---|---|---|---|---|---|---|---|---|
| 412 | Solar Product testing | Lingapur Bagalkot Karnataka 587116 | 47491.00 | 0.00 | 41107.00 | 0.00 | 88598.00 | 0.00 | 0.00 | 0.00 |
| 413 | Solar Product testing | PS Angara Raichur Karnataka 835103 | 126164.00 | 0.00 | 109208.00 | 0.00 | 235372.00 | 0.00 | 0.00 | 0.00 |
| 414 | Solar Roti rolling machine | Maranahalli, Malavali Mandya Karnataka 571405 | 57578.00 | 0.00 | 149841.00 | 0.00 | 207419.00 | 0.00 | 0.00 | 0.00 |
| 415 | Solar Power Hammer | Pukhri Achouba Imphal Manipur795001 | 114324.00 | 0.00 | 198960.00 | 0.00 | 313284.00 | 0.00 | 0.00 | 0.00 |
| 416 | Solar printing and Xerox | Sittling,Dharmapuri Dharmapuri Tamil Nadu636906 | 44098.00 | 0.00 | 38171.00 | 0.00 | 82269.00 | 0.00 | 0.00 | 0.00 |
| 417 | Solar sewing Machine | Hanabaratti, Bailhongal Belgaum Karnataka 591121 | 29420.00 | 0.00 | 25466.00 | 0.00 | 54886.00 | 0.00 | 0.00 | 0.00 |
| 418 | Solar printing and Xerox | Well Versity, Bailot, Musirghorai Samastipur Bihar848101 | 27663.00 | 0.00 | 23946.00 | 0.00 | 51609.00 | 0.00 | 0.00 | 0.00 |
| 419 | Solar Roti rolling machine | Harihara Davangere Karnataka 577601 | 19954.00 | 0.00 | 47273.00 | 0.00 | 67227.00 | 0.00 | 0.00 | 0.00 |
| 420 | Solar Livelihood centre | Beltola Baisitha Guwahati Assam781006 | 39651.00 | 0.00 | 134322.00 | 0.00 | 173973.00 | 0.00 | 0.00 | 0.00 |
| 421 | Solar Awarness Program | Krishi Mela, University of Agriculture Dharwad Karnataka 580001 | 27720.00 | 0.00 | 23995.00 | 0.00 | 51715.00 | 0.00 | 0.00 | 0.00 |
| 422 | Solar Livelihood Centre | Ghato Road, Near Charhi Chowk Hazaribagh Jharkhand 825317 | 27852.00 | 0.00 | 24109.00 | 0.00 | 51961.00 | 0.00 | 0.00 | 0.00 |
| 423 | Solar Printer and Xerox | Parmapally, Manipal Udipi Karnataka 576102 | 24344.00 | 0.00 | 41072.00 | 0.00 | 65416.00 | 0.00 | 0.00 | 0.00 |
| 424 | Intagrated Energy Centre | Pajibahal, Lanjigarh Kalahandi Orissa766027 | 73085.00 | 0.00 | 163262.00 | 0.00 | 236347.00 | 0.00 | 0.00 | 0.00 |

Ministry of Home Affairs

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|---|---|---|---|---|---|---|---|---|---|---|
| 425 | Solar sewing Machine | Golihole, Kundapur Udipi Karnataka 576214 | 40309.00 | 0.00 | 34891.00 | 0.00 | 75200.00 | 0.00 | 0.00 | 0.00 |
| 426 | Solar Printer and Xerox | Udala Mayurbhanj Orissa757 041 | 121034.00 | 0.00 | 104767.00 | 0.00 | 225801.00 | 0.00 | 0.00 | 0.00 |
| 427 | Solar Product testing | Lakkamanahalli Chikamagalur Karnataka 577101 | 42384.00 | 0.00 | 136687.00 | 0.00 | 179071.00 | 0.00 | 0.00 | 0.00 |
| 428 | Solar Black smith blower | Thangiam, Laingam, Leirak Imphal Manipur795001 | 242366.00 | 0.00 | 409793.00 | 0.00 | 652159.00 | 0.00 | 0.00 | 0.00 |
| 429 | Solar Product testing | Karur Haveri Karnataka 581145 | 126797.00 | 0.00 | 109755.00 | 0.00 | 236552.00 | 0.00 | 0.00 | 0.00 |
| 430 | Solar sewing Machine | Badami Bagalkot Karnataka 587201 | 35611.00 | 0.00 | 30825.00 | 0.00 | 66436.00 | 0.00 | 0.00 | 0.00 |
| 431 | Solar Product testing | Bhambarde village Pune Maharashtra412108 | 79622.00 | 0.00 | 168921.00 | 0.00 | 248543.00 | 0.00 | 0.00 | 0.00 |
| 432 | Solar refregerator | Shikaripura Shimoga Karnataka 577427 | 89408.00 | 0.00 | 177392.00 | 0.00 | 266800.00 | 0.00 | 0.00 | 0.00 |
| 433 | Solar pottery Wheel | Navapur Nandurbar Maharashtra425418 | 49901.00 | 0.00 | 143195.00 | 0.00 | 193096.00 | 0.00 | 0.00 | 0.00 |
| 434 | Water Purifier | Kariamma na Agrahra, Bellandor Bangalore Karnataka 560103 | 144261.00 | 0.00 | 124873.00 | 0.00 | 269134.00 | 0.00 | 0.00 | 0.00 |
| 435 | Solar Product testing | Srinivaspura Kolar Kolar Karnataka 563135 | 110241.00 | 0.00 | 195424.00 | 0.00 | 305665.00 | 0.00 | 0.00 | 0.00 |
| 436 | Solar Livelihood projects | Mudenur, Ramadurga Belgaum Karnataka 591123 | 280542.00 | 0.00 | 442839.00 | 0.00 | 723381.00 | 0.00 | 0.00 | 0.00 |
| 437 | Solar Livelihood projects | Gadabaguda Nabarangpur Orissa764 059 | 1098844.00 | 0.00 | 1451164.00 | 0.00 | 2550008.00 | 0.00 | 0.00 | 0.00 |
| 438 | Solar printing and Xerox | Khangshim Village, P O kakching Chandel Manipur795103 | 166437.00 | 0.00 | 344068.00 | 0.00 | 510505.00 | 0.00 | 0.00 | 0.00 |
| Total | | | 72239565.00 | 0.00 | 61557480.00 | 0.00 | 133797045.00 | 0.00 | 0.00 | 0.00 |

Ministry of Home Affairs

(b) Details of utilisation of foreign contribution:

(i) Total Utilisation** for projects as per aims and objectives of the association (Rs.):140790061.00

(ii) Total administrative expenses as provided in rule 5 of the Foreign Contribution (Regulation) Rules, 2011 (Rs.) :84848210.00

** It is affirmed that the utilisation of foreign contribution is not in contravention of the provisions contained in the Foreign Contribution(Regulation) Act, 2010 (42 of 2010) and more particularly in section 9 and section 12 of the Act which, inter-alia, states that the acceptance of foreign contribution is not likely to affect prejudicially

(A) the soverignty and integrity of india; or.

(B) the security, strategic, scientific or echnomic interest of the state; or

(C) the public interest; or

(D) freedom or fairness of election to any legistature; or

(E) friendly relations with any foreign state; or

(F) harmony between religious, racial, social, lingusitic or relgional groups, castes or communities.

(c) Total purchase of fresh assets (Rs.)

| Sl. No. | Activity in the name of Association | Details | Purpose | Total (in Rs.) |
|---|---|---|---|---|
| (i) | Creation of movable assests | Computer and Printers | Project | 1402412.00 |
| (ii) | Creation of movable assests | Furniture and Fixtures | Projects | 159837.00 |
| (iii) | Creation of movable assests | Plant and Machinery | Projects | 889517.00 |
| (iv) | Creation of movable assests | Award Gold medal Received in Kind | Award Gold medal | 450000.00 |
| | Total | | | 2901766.00 |

(d) FC transferred to other associations

| Sl. No. | Name of the association | Date | Purpose | Amount |
|---|---|---|---|---|
| (1) | (2) | (3) | (4) | (5) |
| 1 | Doctors For You FCRA NO 083781345 | 21/03/2019 | Social | 7131200.00 |
| 2 | Association For Rural Awareness and Mass Voluntary Action FCRA No 104990052 | 08/02/2019 | Social | 500000.00 |
| 3 | Seba Jagat FCRA No 104950027 | 27/03/2019 | Social | 500000.00 |
| 4 | Goonj FCRA No231660618 | 18/01/2019 | Social | 9470000.00 |
| 5 | Karrtabya FCRA No 104950031 | 14/08/2018 | Social | 850000.00 |
| 6 | Technology Informatics Design Endeavour FCRA No 094420769 | 22/03/2019 | Social | 3990000.00 |
| 7 | Grameen Sahara FCRA No 020780123 | 04/10/2018 | Social | 343784.00 |
| 8 | Seven Sisters Development Assistance FCRA No 020780163 | 04/09/2018 | Social | 2380000.00 |
| 9 | Bharathiya Vikas Trust FCRA No 094630112 | 29/10/2018 | Social | 2550000.00 |
| 10 | Bharathiya Vikas Trust FCRA No 094630112 | 31/12/2018 | Social | 1022000.00 |
| 11 | Karuna Trust FCRA No 094590090 | 26/06/2018 | Social | 10000000.00 |
| 12 | Indias New Group of Raichurs Intergrated Development FCRA NO 094420062 | 23/03/2019 | Social | 926000.00 |
| 13 | Hasiru Dala FCRA No 094421720 | 04/10/2018 | Social | 900000.00 |
| 14 | Harsha Trust FCRA No 104830099 | 28/03/2019 | Social | 912500.00 |
| 15 | Harsha Trust FCRA No 104830099 | 28/03/2019 | Social | 5170900.00 |
| 16 | Bharathiya Vikas Trust FCRA No 094630112 | 29/10/2018 | Social | 340000.00 |
| 17 | Rongmei Naga Baptist Association FCRA No 194170007 | 13/12/2018 | Social | 2000000.00 |
| 18 | S M Sehgal Foundation FCRA No 172270076 | 21/07/2018 | Social | 82000.00 |
| | Total | | | 49068384.00 |

Ministry of Home Affairs

(e) Total utilisation In the year (Rs.)(b+c+d) 277608421.00

4. Details Of unutilised foreign contribution:

(i) Total FC invested in term Deposits (Rs.):

| Sl. No. | Details | Total( in Rs.) |
|---|---|---|
| (i) | Opening Balance of FD | 322073268.00 |
| (ii) | FD made during the year | 267678352.00 |
| (iii) | Less: realisation of previous FD | 225813416.00 |
| | Closing balance of FD | 363938204.00 |

(ii) Balance of unutilised foreign contribution, in cash/bank, at the end of the year(Rs):

(a) Cash in hand: 10353.00

(b) in FC designated bank account: 3024126.00

(c) in utilisation bank account(s): 669330.00

5. Details of foreigners as Key functionary/working/associated: 0.00

6. Details of Land and Building remained unutilised for more than two year:

| Sl. No. | Location of Land and Building | Year of acquisition | Purpose of acquisition | Reason of unutilisation |
|---|---|---|---|---|
| (1) | (2) | (3) | (4) | (5) |

(7) (a) Details of designated FC bank account for receipt of Foreign Contribution (As on 31st March of the year ending):

| Name of the Bank | Branch Address( With pincode) | Phone No. | E-mail | IFSC Code | Account No | Date of Opening Account |
|---|---|---|---|---|---|---|
| (1) | (2) | (3). | (4) | (5) | (6) | (7) |
| SYNDICATE BANK | 55/C 40TH CROSS JAYANAGAR 8TH BLOCK BANGALORE KARNATAKA 560070, BANGALORE, Karnataka, Bangalore | | | SYNB0000425 | XXXXXXXXX X7978 | |

(b) Details of all utilization bank accounts for utilization of Foregin Contribution (As on 31st March of the year ending)

| Name of the Bank | Branch Address( With pincode) | Phone No. | E-mail | IFSC Code | Account No | Date of Opening Account |
|---|---|---|---|---|---|---|
| (1) | (2) | (3). | (4) | (5) | (6) | (7) |
| SYNDICATE BANK | Ujire- 574240, Karnataka, Ujire, Karnataka, Dakshina Kannada | | | SYNB0000253 | XXXXXXXXX X0030 | |
| SYNDICATE BANK | Post Box No 13, Manipal Karnataka 576104, Manipal, Karnataka, Bangalore | | | SYNB0000111 | XXXXXXXXX X0295 | |
| SYNDICATE BANK | Banashankari Extn, Jayanagar 8th Block, Bangalore - 560082, Bangalore, Karnataka, Bangalore | | | SYNB0000425 | XXXXXXXXX X6849 | |

Ministry of Home Affairs

| Name of the Bank | Branch Address( With pincode) | Phone No. | E-mail | IFSC Code | Account No | Date of Opening Account |
|---|---|---|---|---|---|---|
| SYNDICATE BANK | Banashankari Extn, Jayanagar 8th Block, Bangalore 560 082, Bangalore, Karnataka, Bangalore | | | SYNB0000425 | XXXXXXXXX X1750 | |
| SYNDICATE BANK | 55/C 40TH CROSS JAYANAGAR 8TH BLOCK BANGALORE KARNATAKA 560070, Bangalore, Karnataka, Bangalore | | | SYNB0000425 | XXXXXXXXX X6849 | |
| SYNDICATE BANK | 55/C 40TH CROSS JAYANAGAR 8TH BLOCK BANGALORE KARNATAKA 560070, Bangalore, Karnataka, Bangalore | | | SYNB0000425 | XXXXXXXXX X1750 | |
| SYNDICATE BANK | P B NO 13 MANIPAL KARNATAKA 576104, Manipal, Karnataka, Udipi | | | SYNB0000111 | XXXXXXXXX X0295 | |
| SYNDICATE BANK | SHIVAKRIPA, 1ST FLOOR MAIN ROAD,UJIRE BELTHANGADY-(TQ) UJIRE KARNATAKA 574240, Ujire, Karnataka, Udipi | | | SYNB0000253 | XXXXXXXXX X0030 | |

Ministry of Home Affairs

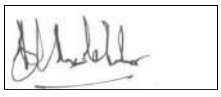
**Declaration**

I hereby declare that the above particulars furnished by me are true and correct

I also affirm that the receipt of foreign contribution and its utilization have not been violative of any of the provisions of the Foreign Contribution (Regulation) Act, 2010, rules, notifications/ orders issued there under from time to time and the foreign contribution was utilized for the purpose(s) for which the association was granted registration/ prior permission by the Central Government.

Place:

Date:



B R PRABAKARA

[Name of the Chief Functionary

(Chief Functionary)

(Seal of the Association)

**SELCO Foundation (FCRA - Account)**
**# 690, 1st Floor, 15th Cross, 2nd Phase, JP Nagar, Bangalore 560078**
**Balance Sheet as at 31st March 2019**

| Particulars | Schedule | 31/03/2019 Amount(Rs) | 31/03/2018 Amount(Rs) |
|---|---|---|---|
| **FUNDS AND LIABILITIES** | | | |
| Non Corpus Fund | 1 | 40,27,97,412 | 33,19,06,697 |
| **Total Liabilities** | | 40,27,97,412 | 33,19,06,697 |
| **PROPERTY & ASSETS** | | | |
| **Fixed Assets** | 2 | 57,74,498 | 45,74,052 |
| **Current Assets, Loans & Advances** | | | |
| Cash and Bank Balance | 3 | 36,76,42,013 | 32,31,99,526 |
| Current Assets | 4 | 3,98,73,819 | 1,98,11,111 |
| **Less Current Liabilities & Provisions** | 5 | 1,04,92,918 | 1,56,77,991 |
| **Net Current Assets** | | **39,70,22,914** | **32,73,32,645** |
| **Total Assets** | | **40,27,97,412** | **33,19,06,697** |

See accompanying notes to the financial statements

As per our report of even date

For SELCO FOUNDATION

Trustee

Trustee

Chief Executive Officer

Sr Manager Finance and HR

Place : Bangalore
Date : 13/09/2019

For Ramesh Ashwin & Karanth
Chartered Accountants
F.R.No: 010680S

Prashanth Karanth
Partner
M.No: 214235

**SELCO Foundation (FCRA - Account)**
**# 690, 1st Floor, 15th Cross, 2nd Phase, JP Nagar, Bangalore 560078**
**Income & Expenditure Account for the year ended 31st March 2019**

| Particulars | Schedule | 31/03/2019 Amount(Rs) | 31/03/2018 Amount(Rs) |
|---|---|---|---|
| **INCOME** | | | |
| Grant Received - Foreign | 6 | 29,62,68,276 | 46,47,87,594 |
| Interest received - Banks | | 2,36,06,768 | 1,44,51,448 |
| Interest received - other source | | 14,243 | 44,062 |
| Grant received in kind - foreign | | 4,50,000 | - |
| **Total Income** | | 32,03,39,287 | 47,92,83,104 |
| **EXPENDITURE** | | | |
| Project Cost | 7 | 21,81,79,031 | 23,36,94,613 |
| Research & Development Costs | | 19,86,160 | 31,55,662 |
| Administration Costs | 8 | 2,75,82,060 | 2,13,44,364 |
| Depreciation | 2 | 17,01,321 | 12,07,673 |
| **Total Expenditure** | | 24,94,48,572 | 25,94,02,312 |
| Surplus | | 7,08,90,715 | 21,98,80,792 |
| Provision for Taxation | | - | - |
| Surplus (Carried to Balance Sheet) | | 7,08,90,715 | 21,98,80,792 |

See accompanying notes to the financial statements
As per our report of even date

For SELCO FOUNDATION

Trustee Trustee

Chief Executive Officer Sr Manager Finance and HR

Place : Bangalore
Date : 13/09/2019

For Ramesh Ashwin & Karanth
Chartered Accountants
F.R.No: 010680S

M/s.RAMESH ASHWIN & KARANTH * Chartered Accountants * F.R. No. 010680S

Prashanth Karanth
Partner
M.No : 214235

**SELCO Foundation (FCRA - Account)**
**# 690, 1st Floor, 15th Cross, 2nd Phase, JP Nagar, Bangalore 560078**
**Receipts And Payments Accounts For The Year Ended 31.03.2019**

| Particulars | Amount(Rs) | Amount(Rs) |
|---|---|---|
| **Opening Balance** | | |
| Cash | | 9,910 |
| Bank | | 11,16,347 |
| Fixed Deposit | | 32,20,73,268 |
| **Receipts during the year** | | |
| Grant Received | 29,62,68,276 | |
| Interest received - From Banks | 2,53,18,390 | |
| Interest received - From Other Sources | 14,243 | |
| **Net Receipts** | | 32,16,00,909 |
| **TOTAL** | | **64,48,00,434** |
| **Payments during the year** | | |
| Project Costs | 21,86,78,696 | |
| Administrative Costs | 5,32,54,787 | |
| Fixed Asset purchased | 24,51,766 | |
| TDS FY 2018-19 | 23,63,172 | |
| Loans and advances paid | 4,10,000 | |
| **Net Payments** | | 27,71,58,421 |
| **Closing Balance** | | |
| Cash | | 10,353 |
| Bank | | 36,93,456 |
| Fixed Deposit | | 36,39,38,204 |
| Total | | **64,48,00,434** |

For SELCO FOUNDATION

Trustee

Trustee

Chief Executive Officer

Sr Manager Finance and HR

Place : Bangalore
Date : 13/09/2019

As per Our report of even date
For Ramesh Ashwin & Karanth
Chartered Accountants,

M/s. RAMESH ASHWIN & KARANTH * F.R. No. 010680S * Chartered Accountants

Prashanth Karanth
Partner
M No. 214235
F.R No. 010680S

**SELCO Foundation (FCRA - Account)**
**# 690, 1st Floor, 15th Cross, 2nd Phase, JP Nagar, Bangalore 560078**
**Schedules forming part of the accounts**

| Particulars | 31/03/2019 | 31/03/2018 |
|---|---|---|
| **Schedule 1** | | |
| Non corpus Fund | | |
| Opening Balance | 33,19,06,697 | 11,20,25,905 |
| Add: Profit for the period | 7,08,90,715 | 21,98,80,792 |
| **Total** | **40,27,97,412** | **33,19,06,697** |
| **Schedule 3** | | |
| **Cash and Bank Balance** | | |
| Cash on Hand - FCRA | 10,353 | 9,910 |
| Bank Balance | | |
| Syndicate Bank 02532010000030 Ujire | 43,243 | 41,777 |
| Syndicate FCRA A/c 04252010067978 | 30,24,126 | 6,71,775 |
| Syndicate Bank USAID 4252010076849 | 36,603 | 35,408 |
| Syndiate Bank -04252010081750 (GIZ) | 5,87,172 | 3,65,019 |
| Syndicate Bank 01112200020295 Manipal | 2,311 | 2,369 |
| Bank Fixed Deposit | 36,00,67,557 | 31,82,64,324 |
| FD against Guarantees | 38,70,648 | 38,08,944 |
| **Total** | **36,76,42,013** | **32,31,99,526** |
| **Schedule 4** | | |
| **Current Assets** | | |
| Tax Deducted at Source | 51,36,628 | 28,19,160 |
| Loans and advances | 27,69,523 | 40,94,920 |
| Gratuity Investment | 66,448 | 14,98,823 |
| Interest on FD - Receivable | 52,58,685 | 69,24,602 |
| Project Advances | 2,40,360 | 30,71,430 |
| Rent Advance | 2,64,02,175 | 14,02,175 |
| **Total** | **3,98,73,819** | **1,98,11,111** |
| **Schedule 5** | | |
| **Current Liabilities** | | |
| Tour & Travelling | 1,02,122 | - |
| Audit fees | 1,03,500 | 1,12,185 |
| TDS - Salary | 1,92,882 | 2,48,120 |
| TDS Rent 194 I | 5,528 | 25,032 |
| TDS - Professional | 4,92,278 | 4,70,780 |
| TDS - Contractor | 11,595 | 35,625 |
| ESIC payable | 14,260 | 23,822 |
| Professional Tax | 21,954 | 17,157 |
| EPF payable | 3,74,052 | 3,25,971 |
| Rent payable | - | 75,000 |
| Salary payable | 42,19,843 | 28,36,928 |
| Creditors for Expenses | - | 1,30,574 |
| Consultation, Interns, Service Fees | 52,821 | 2,31,600 |
| Project exps payable | 18,19,792 | 85,04,392 |

| Particulars | 31/03/2019 | 31/03/2018 |
|---|---|---|
| Provison for Expenses | 2,66,680 | 33,848 |
| Gratuity fund | - | 11,72,265 |
| Provison for LTA | 2,40,662 | 1,38,763 |
| Provison for Leave encashment | 25,74,949 | 12,95,930 |
| **Total** | **1,04,92,918** | **1,56,77,991** |
| **Schedule 6** | | |
| **Grant Received - Foreign** | | |
| Armstrong Energy Global Foundation | - | 8,66,235 |
| Doen Foudnation | 3,66,50,000 | 3,23,35,000 |
| GIZ | 1,04,14,748 | 1,07,80,554 |
| Go Light Our World | 4,91,325 | 3,59,308 |
| Good Energy Foundation - High Risk Innovation -Hace | 3,98,78,220 | 3,45,19,131 |
| IKEA Foundation | - | 31,61,41,890 |
| International Institute For Sustainable Development | - | 96,975 |
| Lemelson Foundation | 63,59,525 | - |
| Lemelson Foundation -Technology | 1,83,02,005 | 1,96,73,085 |
| MASDAR (Zayed Future Energy Prize) | 9,99,39,670 | - |
| Mott Foundation | 1,03,25,312 | 96,08,359 |
| Oak Foundation | 1,04,49,355 | 58,09,164 |
| Oxfam America Inc | 99,472 | - |
| Shakti Sustainable Energy- Incubation | 78,91,926 | 1,02,78,290 |
| Shakti Sustainable Energy- TOT | 1,01,56,635 | 36,47,883 |
| Skoll Foundation | 3,24,76,752 | 7,52,033 |
| Societe Generale Global Solution Centre Pvt Ltd | 3,45,000 | 12,51,800 |
| Sonic Geometry -Fund | - | 3,88,000 |
| The David And Lucile Packard Foundation | - | 96,10,718 |
| USAID | 1,22,06,881 | 85,04,169 |
| United Way of Bangaluru | - | 1,65,000 |
| Other - Individuals | 2,81,450 | - |
| **Total** | **29,62,68,276** | **46,47,87,594** |
| **Schedule 7** | | |
| **Project Expenses** | | |
| Anganavadi Project | 1,03,64,988 | - |
| Basic Energy Access | 98,89,756 | 86,52,302 |
| Disaster -Energy Projects | 94,70,000 | - |
| Efficient Agro Machinery | 32,09,120 | 36,86,218 |
| Energy Education Intervention | 1,00,29,065 | 37,81,986 |
| Energy Efficient appliances | - | 11,13,295 |
| Health Infrastructure Development | 16,24,151 | 45,95,921 |
| Integrated Energy Centre | 37,483 | 45,62,706 |
| Inventing Green Project Expenses | - | 5,78,890 |
| Invention Education Program | - | 14,61,868 |
| Livelihood Programs | 3,66,63,853 | 1,57,73,237 |
| Maker Space | - | 4,07,544 |
| Meeting Expenses- Projects | 8,62,834 | 14,90,751 |
| Professional Fees - Project | 2,32,03,704 | 2,36,33,181 |
| Renewable Energy for FPO | 23,80,000 | 34,00,000 |
| Renewable Energy for Livelihood/households | - | 43,18,000 |
| Refrigerator & Cooling System | 10,35,367 | 10,46,079 |

ESH ASHWIN & KARANTH
F.R. No.

| Particulars | 31/03/2019 | 31/03/2018 |
|---|---|---|
| Skill development | 3,27,206 | 3,12,55,000 |
| Solar Digital Education System | 77,42,877 | 45,58,242 |
| Solar Health Interventions- PHC, Mobile | 2,25,23,714 | 87,48,979 |
| Solar Energy Entreprenur/tech Training | 45,99,005 | 30,32,042 |
| Solar Lab Setup -Industrial Training Institutes | 20,62,037 | 22,16,669 |
| Solar Mission Project_ Low Income HH | 2,52,500 | 40,92,076 |
| Solar Portable Pump Project | 1,53,681 | 16,15,067 |
| Solar Projects | - | 1,11,53,706 |
| Stipend for Interns | 6,81,068 | 7,81,863 |
| Sustainable Housing Projects | 54,30,863 | 3,27,05,485 |
| Training Expensess- Financial Institutions | 17,47,512 | 54,92,058 |
| Training -Project | 6,12,318 | 8,54,804 |
| Workshop\Events | 27,66,833 | 3,54,612 |
| Training of Coopertive Socitey | - | 11,25,383 |
| Transportation Charges - Project | 5,44,053 | 7,19,725 |
| Travel, Boarding Costs- Project | 2,41,51,776 | 1,80,36,700 |
| Water Purification | - | 47,99,886 |
| PROJECT - HR | 3,58,13,267 | 2,36,50,339 |
| **Total** | **21,81,79,031** | **23,36,94,613** |
| **Schedule 8** | | |
| **Administrative Expenses:** | | |
| Rent | 16,96,406 | 34,36,564 |
| Insurance for office furniture | 1,48,204 | 1,12,215 |
| Electricity Charges | 3,22,521 | 3,31,490 |
| Travel, Boarding & Conveyance costs | 1,03,409 | 1,15,339 |
| Transportation charges | 2,450 | 178 |
| Documentation charges | 3,04,371 | 6,95,093 |
| Communication Costs | 11,45,553 | 8,94,597 |
| Postage and Courier | 3,66,498 | 2,82,813 |
| Repairs & Maintenance A/c | 4,06,968 | 1,15,477 |
| Office Maintenance | 16,22,599 | 11,46,346 |
| Vehicle Maintenance | 2,50,453 | 84,999 |
| Printing & Stationery | 11,29,897 | 7,67,721 |
| Professional Fees | 1,59,100 | 1,68,569 |
| Service Charges | 2,38,918 | 1,66,922 |
| Audit fees | 1,46,160 | 1,01,880 |
| Rates, Taxes & Fees | 23,000 | 7,500 |
| Bank Charges | 1,20,238 | 83,254 |
| Miscellaneous Expenses | 5,485 | 36,591 |
| Salaries | 1,75,11,623 | 1,18,27,503 |
| Staff Medical insurance | 8,21,190 | 5,45,414 |
| Staff welfare | 2,55,374 | 3,39,999 |
| Recruitment Expenses | 3,03,708 | 65,652 |
| Meeting expenses | 15,000 | - |
| Training expenses | 4,82,935 | 18,248 |
| **Total** | **2,75,82,060** | **2,13,44,364** |

M/s RAMESH ASHWIN & KARANTH ★ F.R. No. 010680S ★ Chartered Accountants

**SELCO Foundation**
**Schedules Annexed to and forming Part of the Balance Sheet as at 31st March 2019**
**SCHEDULE 2**
**FIXED ASSETS**

| Particulars | Rate % | WDV as on 1-Apr-18 | Additions during the year | | Sale/ write off | Depreciation | WDV as on 31-Mar-19 |
|---|---|---|---|---|---|---|---|
| | | | > 180 days | < 180 days | | | |
| Computers | 40% | 17,52,030 | 11,18,512 | 2,83,900 | | 12,04,997 | 19,49,446 |
| Furniture & Fixtures | 10% | 12,93,145 | 1,40,721 | 19,116 | | 1,44,343 | 13,08,639 |
| Plant and Machinery | 15% | 5,66,304 | 7,45,811 | 1,43,706 | | 2,07,595 | 12,48,226 |
| Vechicle | 15% | 9,24,689 | | | | 1,38,703 | 7,85,986 |
| Camera | 15% | 37,884 | | | | 5,683 | 32,201 |
| Award Gold medal | | | 4,50,000 | | | | 4,50,000 |
| **TOTAL** | | **45,74,052** | **24,55,044** | **4,46,722** | **0** | **17,01,321** | **57,74,498** |