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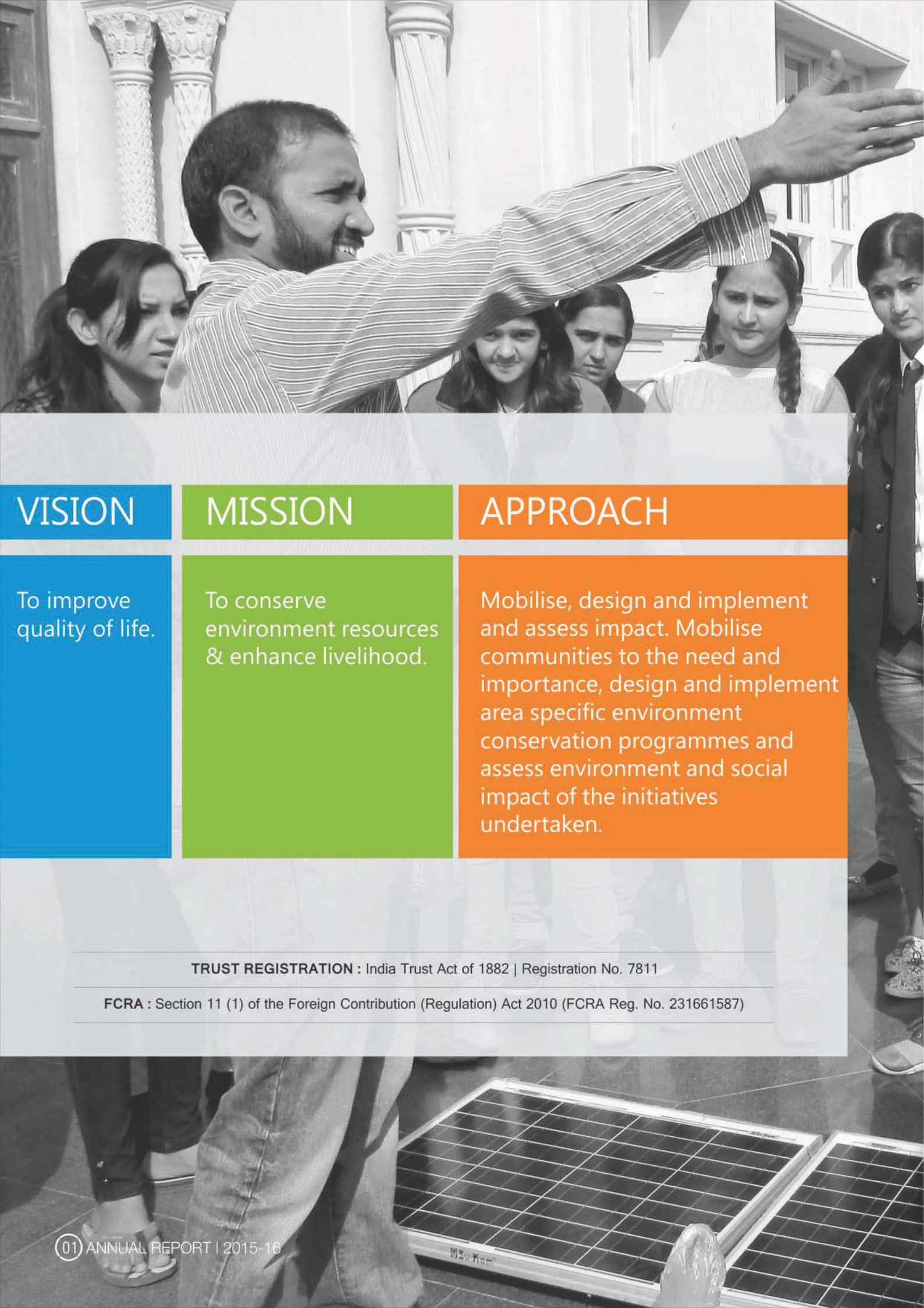
**ANNUAL REPORT**  
**2015 - 2016**





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## ADVIT FOUNDATION - BRIEF PROFILE

Advit Foundation ([www.advit.org](http://www.advit.org)) is a not for profit development organization, registered in India working for Conservation of Environment Resources and Livelihood Enhancement. Advit is the managing partner for running the Solar Information Centre at The National Institute of Solar Energy, Ministry of New and Renewable Energy, GoI. Advit was the state nodal partner managing the Rajiv Gandhi Renewable Energy Park in Gurgaon for Haryana Government from 2009-2015. Since inception, Advit has sought to conserve environment and empower communities through viable options of environment conservation and sustainable development.

With a vision of promoting approaches to sustainable development, Advit's work focuses on improving living / working space through improved environment conditions, promoting environment education and conservation practices. This is undertaken using information and communication systems tools and providing environment education and conservation services.

The prime areas of field implementation work include – water conservation, occupational health and safety, energy efficiency, renewable energy promotion and skill development.

Forward linkages are sought through outreach programmes, capacity building and entrepreneurship development. Conservation work is undertaken by identifying local needs, selecting, improving, adopting & developing appropriate implementation plans.

### Advit operates through the following project areas:

**Awareness**

Advit strives to generate awareness on the need to educate, provide a platform for learning to all and impart the importance of conserving environment and conserving resources in our everyday life. Activities focus on all section of the society.

**Education**

The vision is to create & nurture a learning culture

that believes in & breathes change through education. Through change we look towards the infinite possibilities that can be created for the positive development of children and adults. Advit designs & implements environmental training programmes pertinent to:

- Skill development and undertaking village development models that help in livelihood enhancement among communities.
- Environment education in schools and other educational institutes.
- Facilitating environment compliance in industries - Trainings on occupational health and safety, safe chemical handling and disposal, implementation of water conservation models, undertaking energy audits, industry production process documentation and resource conservation in processes.
- Information dissemination and entrepreneurship development on energy efficiency, solar installations and waste management.

**Awards**

- Awarded for the best 'Beyond the Fence Project' by CII, 2009
- The organisation's founder director awarded the Women International Award in 2014
- President, Advit Foundation awarded the Impact Award for Skill Development at the Impact Conclave by Sambodhi in partnership with Bill and Melinda Gates Foundation, SIDBI, YES Bank in 2016

**Affiliations and Partnerships**

- Managing Partner of National Institute of Solar Energy running the Solar Information Centre set up by the Ministry of New and Renewable Energy, Govt. of India.
- Advit is a training partner with the Electronics Sector Skills Council of India (ESSCI) and manages the Centre of Excellence on Solar setup by ESSCI at NISE.
- Advit is a training partner with HARTRON (Haryana State Electronics Development Corporation Ltd.) for Solar Electronics and has set up a Solar Lab in HARTRON Gurgaon.

VISION	MISSION	APPROACH
To improve quality of life.	To conserve environment resources & enhance livelihood.	Mobilise, design and implement and assess impact. Mobilise communities to the need and importance, design and implement area specific environment conservation programmes and assess environment and social impact of the initiatives undertaken.

**TRUST REGISTRATION :** India Trust Act of 1882 | Registration No. 7811

**FCRA :** Section 11 (1) of the Foreign Contribution (Regulation) Act 2010 (FCRA Reg. No. 231661587)

- Advit was the Managing Partner running the State Level Rajiv Gandhi Renewable Energy Park ([www.energycentre.in](http://www.energycentre.in)) at Gurgaon, set up by HAREDA (Haryana Renewable Energy Development Agency) from 2009-2015.

#### PROGRAMME IMPACT



#### Created more than 2,50,000 cu m water storage capacity

1. Directly benefitted 5 villages with a population of about 8,000 individuals
2. Ensures water availability for drinking, sanitation, livestock and agriculture
3. Recharged more than 100 wells
4. More than 1500 livestock benefitted
5. Reduced salinity and fluoride in 5 villages

#### Created 1000 solar electricians

1. Trained 10th pass students from ITIs
2. Undertook training in 11 educational institutes across Delhi, Gurgaon, Faridabad, Sikar & backward district of Mahendergarh



#### Carbon offsetting - tree planting

1. Planted 150 trees in 3 government schools
2. Mobilized 450 students

#### Trained 150 shop floor workers on safe chemical handling and disposal

1. Undertook training in 4 factories



## PROGRAMME CENTRES

### Energy Centre

- Renewable Energy Information Centre
  1. Rajiv Gandhi Renewable Energy Park, HAREDA (Till December 2015)
  2. National Institute of Solar Energy (NISE), MNRE
  3. Solar laboratory at HARTON
- Renewable Energy Awareness Programmes
- Resource efficiency in industries
- Technology demonstration and dissemination

### Water Centre

- Watershed
- Village development through watershed approach
- Community mobilization & capacity building
- Roof top water harvesting

### Eco Initiatives

- Environment education programmes
- Green space development
- Waste management

### Centre for Learning

- Occupational Health & Safety Training
- Safe Chemical Handling Training
- Solar Electrical Training
- Skill centre for promoting rural employability
- Project baseline & impact assessment studies



## Training Provider

*This is to certify that*

**Advit Foundation**

*is Training Provider of*

*Electronics Sector Skills Council of India  
effective from 30<sup>th</sup> April 2015.*

Membership No. TP/31

Valid till: April 2016

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Chief Executive Officer

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## ENERGY CENTRE

This is the energy efficiency & renewable energy promotion programme. Skill upgradation training & awareness sessions are undertaken to spread knowledge & skills on solar electrical. Training of trainer trainings, installation and technician training are undertaken. Advit Foundation has been accredited as the CSR partner in Haryana for undertaking solar electrical trainings. Advit is an identified training partner with the Electronics Sector Skills Council of India (ESSCI) for solar trainings.

### Centre for Excellence on Solar Electronics, NISE

Advit Foundation has been designated as the managing partner to operate the Centre of Excellence (CoE) on Solar Electronics by Electronics Sector Skills Council of India (ESSCI). This is located at the National Institute of Solar Energy (NISE), MNRE.

Working towards the National Solar Mission, training of trainers programme is undertaken at the CoE. A laboratory is set up where hands on training is organized along with the class room sessions.

This year, 2 Training of trainer programmes have been conducted with a total of 30 trained candidates. This programme is detailed in nature and covers a wide range of topics from Solar Photovoltaic basics to entrepreneurship and soft skills. The trainers were assessed and certified by the ESSCI.

### Rajiv Gandhi Renewable Energy Park - Information Centre

The Rajiv Gandhi Renewable Energy Park (RGREP) is an energy information centre situated in Leisure Valley, Sector 29 Gurgaon. This centre was managed by Advit for the Haryana Renewable Energy Development Agency (HAREDA) till December 2015.

Advit Foundation, at the Energy Centre brought together communities, industries and

government. Through various activities – workshops, training programmes and awareness drives, the Energy Centre promotes energy efficiency, renewable energy, climate mitigation (carbon neutral options) and environment friendly technologies for benefit of civil society as well as business establishments. The target of this Centre is promoting carbon neutrality among corporates as well as individuals in Gurgaon region.

### Activities and Initiatives of the Energy Centre

- Capacity building, awareness building and educating citizens / RWAs & students on energy efficiency, climate mitigation including demonstration of various clean technologies, gadgets and training on impacts of climate change and necessity to contribute to climate mitigation. A few examples include promoting solar cooking in rural & urban areas, rural electrification through solar and technician trainings.
- Work with industry to enable them to adopt newer and cleaner technologies, gain energy efficiency and design and implement a sustainable development strategy.
- Enable corporate houses to become climate and environment responsible by helping them devise CSR strategies focused on renewable energy areas and help implement the same.
- Create a market place to bring together Indian industries based in Gurgaon and also other parts of India and international technology and solution providers.
- Provide a platform for technology innovators to find market, investors and support from national and international agencies.
- Promote low carbon food options.



## Activities conducted at RGREP in 2015-16

### School visits

More than 900 school students visited RGREP in FY 2015-16 till December 2015 from 10 different schools. Awareness sessions on energy efficiency and resource management were conducted along with hands on sessions on solar cooking and solar product making.

### Impact

1. Reached out to 10 local schools
2. More than 900 students have directly been imparted awareness on energy efficiency, renewable energy, and sustainable practices. Each student has the potential to influence at least 4 more students taking the total of direct and indirect beneficiaries to around 3600.

### Solar energy workshop for school children

A summer workshop on solar and energy efficiency was conducted for school children. They learnt the basics of photovoltaics & home energy auditing. At the end of the 3 day workshop, each child built a solar powered toy car.

### Impact

1. The three day workshop had around 25 children participating from 6th to 9th standard.
2. The children have been taught concepts like photovoltaic effect and energy efficiency.
3. They have also been trained to use multi-meters and soldering irons which makes them better prepared to be future engineers and scientists.

## Solar Laboratory at HARTRON

A MoU between Applied Materials Inc and the Haryana Government has designated Advit Foundation as the training partner in Haryana to conduct skill upgradation training on Solar. As a result of this, a Solar Laboratory has been setup at the Haryana State Electronics Development Corporation, HARTRON.

Through this centre, Advit is reaching out to vocational candidates and electricians and imparting the Solar skill upgradation programme. The first batch was conducted in HARTRON with 15 candidates. The candidates were assessed and certified by the ESSCI. Subsequently, training programmes have been conducted in the nearby Industrial Training Institutes in Gurgaon and Sohna with more than 200 candidates.



## WATER CENTRE

Water is a scarce resource. Conservation of each drop of water acquires importance in light of the gravity of the situation. Through community partnership Advit has designed and implemented a number of water conservation structures to recharge ground water.

Small check dams are built to prevent the seasonal rain water from flowing away. They are built for two purposes - The rain water accumulated recharges surrounding wells and ensures water for drinking. It ensures water availability for livestock. Additionally they also increase soil moisture thereby improving cropping pattern, ensure water availability for agriculture and sanitation.

Advit, since 2006 has been working in Phagi & Rothwara block. Over the years eight watershed structures have been made with a water storage capacity of more than 2,50,000 cu m of water.



### Location Map



### List of beneficiaries – Water Project (2006)

S.No.	Name of Village	HQ Panchayat	Population
1.	Bhimpura	Rothwara	600
2.	Kiratpura	Rothwara	700
3.	Sanwal	Rothwara	500
4.	Chandawas	Phagi	500
5.	Navalkishorepura	Phagi	425

### Water Project (2015)

S.No.	Name of Village	HQ Panchayat	Population
1.	Awandia	Phagi	1085
2.	Jodinda	Phagi	1345
3.	Pachala	Phagi	1268
4.	Sawa ka baas	Phagi	1097



BHIMPURA



KIRATPURA



## CHANDAWAS



## SANWAL



## NAVALKISHOREPURA



## AWANDIA



JODINDA



PACHALA



## SAWA KA BAAS



### Environment and Social Impact

1. More than 25,000 communities have benefitted with the intervention of Advit Foundation.
2. More than 1000 livestock get water from these structures.
3. There is increase in soil moisture thereby the cropping pattern has improved four folds.
4. The women have to walk less to get water.
5. Fluoride has reduced in the project villages and in one village it is completely eliminated.
6. More than 100 wells in the villages are filled with water.
7. Water user groups have been created to maintain the water structures, ensuring sustainability.
8. Water is available in the constructed structures for almost 10 months for drinking, agriculture, sanitation and livestock. A few water structures have water all through the 12 months as well.

### Way Ahead

In 2016, Advit has planned construction of 7 more water harvesting structures in Phagi block. This will add another 35,000 to 40,000 cu.m of storage capacity in the region.

As part of our watershed approach to village development, the following development projects have been planned for the coming year.

1. Solar home lighting of 2500 household spread across 5 villages in Phagi block. As on April 2016, 300 households have been installed with solar home lighting systems.
2. Initiating a skill development centre in village Pachala, Phagi to undertake skill development programmes for the women and the unemployed. Skills such as Solar cooker making (from brick and mortar), Masala grinding and packaging, Tailoring and stitching, Dari making, Soap making, Candle making and much more are being planned.
3. Construction of separate boys and girls toilets in 5 schools. This will address the alarmingly high drop-out rate of girls owing to poor sanitary facilities in the school.
4. Installation of solar pump on water harvesting structures. This will give the community a clean and economical source of pumping water. The water could be pumped to the nearby fields or to community toilets.
5. Construction of a community toilet complex. This is a stepping stone towards improved sanitation in the region. Pit type toilets will be constructed. Special enzymes shall be used to convert the waste to manure.
6. Connect these project villages to rural tourism for sustainability.



## ECO-INITIATIVES

### Prakriti Eco-School Programme

This is an environment awareness education programme for children. Children from all sections of society and from both formal and informal schools participate in this programme. There are awareness sessions on resource conservation, waste management and energy efficiency followed by implementation and assessment by the children themselves. A few implementation activities include undertaking tree plantation, growing your own food, set up of plant nursery, segregation and composting of waste, reusing and recycling waste products for use.

Till now more than 150 schools have participated in this programme. The project has had more than 50,000 direct beneficiaries.

This year, Advit worked with three government schools with a direct beneficiaries of more than 450 students. The total area brought under green space development both for trees and vegetables is more than 1 acre where more than 5 varieties of vegetables and 5 varieties of herbs were planted and harvested every 3 months. 150 trees were planted in the three schools.

Trees were planted in rows in the schools or along the periphery. Various fruiting trees like guava, pomegranate and lemon along with flowering trees like bougainvillea, champa and amaltas have been planted at the site with 100% survival rate. In the vegetable gardens bottle gourd, cauliflower, spinach, fenugreek, radish and brinjal were planted and harvested. In the Herbal garden, aloe vera, henna, tulsi, lemon grass and curry leaves were planted.

Advit has also facilitated the construction of separate girls and boys toilet at one of the government schools where plantation activity was done in the previous year.



## CENTER FOR LEARNING

This programme focuses on creating & grooming leaders for the future. Over the years more than 100 trainings have been undertaken. The trainings have been for all sections of people – creating rural entrepreneurs, students in college, vocational institutes, self employed peri urban masses, shop floor workers, corporate co workers and the like.

### Programmes conducted

1. Solar electrical training session with a total of 1011 trained candidates. It includes class room, hands on practical sessions and field visit/industrial exposure.
2. Safe chemical trainings for shop floor workers of Textile industry.
3. Trainings on energy efficiency for resource management in industries and Solar Photo Voltaic installations.

### Trainings - 2015-16

- Training of 1011 candidates from engineering as well as vocational background in the basics of Solar photovoltaic technology, its installation and maintenance.
- Online training on solar photovoltaics - candidates undertook training through the online mode.
- Safe chemical handling trainings were conducted in apparel industry with around 150 shop floor workers trained

- Training on basics of Solar Photovoltaics and Solar home Lighting system for Corporate co-workers. This programme was then extended to Solar home lighting initiatives in Gairatpur Bas in Gurgaon District. 100 households have been installed with solar home lighting systems.
- A solar toy car making workshop was organized for the corporate co-workers and their families.

### Way Ahead

In the upcoming year, a combination of student training and training of trainers is planned. Along with the trainings, entrepreneurship models are proposed which will focus on creating Solar micro-grids to electrify the villages in Rajasthan where Advit has been working on water conservation. This initiative will use the trained candidates from the Centre of Learning programme to implement activities as part of the Water and Energy Centre programmes.

Apart from the trainings, a few impact assessment and baseline studies were undertaken this year.

### Impact Assessments

1. Impact assessment of CSR activities of IOCL R & D across 4 villages in Faridabad district.
2. Impact assessment of Skill development programmes of RECL, implemented by CIDC Faridabad.

### Baseline study

1. 5 villages in Karoda Panchayat, Behror, Rajasthan were studied to undertake development initiatives primarily focused around water harvesting and conservation.



## CHEMICAL TRAINING



## WORDS FROM THE BENEFICIARIES

### Jatinder Singh – Solar training participant



"I have attended the 4 - day programme on Solar Electrical by Advit Foundation. I have been thinking about venturing into the solar business but I was not aware of the technicalities in it. This programme is an eye opener. The technicalities are explained very clearly and the training kits are good for practicals. Not only did the trainers explain the Solar concepts, but they also helped in clearing many basic electrical and electronics fundamentals. I will recommend this programme. Such programmes are essential in taking forward Solar in a big way."

### Yogender Kaushik- Senior Technical Manager (Skill Development) HARTRON



"The dedicated team at Advit is a pleasure to work with. They have worked hard to put together the solar training programme. Their energy has charged us too and with them, we were able to train around 200 candidates last year in Solar Electricals. We look forward to associating with them for more projects."

### Nand Singh – Village Pachala, Phagi



"Previously, there used to be severe shortage of water in our village. The nearby villages under Pachala panchayat were also facing problems. Ever since madamji (Charu Jain) and her team has started their work here, we have seen improvement in water. Salinity and fluoride levels have improved. Availability has also improved. Our hand pumps and wells have enough water now to last for 2 years."

### Sandeep Kumar Yadav – Principal, Government School, Rosewood City



"The plantation programme by Advit Foundation at our school was very good. The students learnt a lot and enjoyed planting and harvesting vegetables. We have received positive response from the parents too who were happy to see their children learning how to grow nutritious food. The Pomegranate and Guava trees that were planted have started to bear fruits and the students are excited. Separate boys' and girls' toilets have also been constructed in our school. We would like to see more such programmes from Advit in the future"



## MEDIA UPDATE

### विद्यार्थियों को किया सौर ऊर्जा संरक्षक के बारे में जागरूक



महेंद्रगढ़, फाउंडेशन के दौरान उपस्थित आरपीएस कॉलेज के विद्यार्थी व शिक्षक।

भारत न्यूज | महेंद्रगढ़

सौर ऊर्जा के महत्व के बारे में विद्यार्थियों को जागरूक करने के लिए आरपीएस इंजीनियरिंग कॉलेज कल्याण तीन दिवसीय सौर ऊर्जा सेमिनार कार्यक्रम को सोमवार को सम्पन्न किया गया। कार्यक्रम का शुभारंभ संस्था के संस्थापक निदेशक डॉ. ओपी यादव, डॉ. मोहन यादव, डॉ. राजेंद्र यादव, राजेश्वर डॉ. देवेंद्र यादव द्वारा किया गया। इस मौके पर आरपीएस

कल्याण के डॉ. राजेंद्र यादव ने कहा कि यह कार्यक्रम अद्वितीय फाउंडेशन द्वारा आयोजित किया गया। कार्यक्रम के दौरान अद्वितीय फाउंडेशन के प्रेसिडेंट चंद्रमौली चंद्र शंकर व इभासी प्रकाश शर्मा ने शिक्षकों व उपस्थित विद्यार्थियों को भारत में आज के समय सौर ऊर्जा की आवश्यकता तथा देश में ऊर्जा की सुरक्षा रूप से जारी रखने तथा भारत सरकार द्वारा सौर ऊर्जा के बारे में विस्तार पूर्वक जानकारी दी।

इस मौके पर उन्होंने भारत सरकार की योजना के बारे में ऊर्जा के क्षेत्र में 2022 तक 100000 मेगावाट रखा है। इस कठिन लक्ष्य

को पूरा करने में सौर ऊर्जा से परिचित कुशल कारीगरों का विशेष योगदान रहेगा। इस मौके पर मुहम्मद एनजीओ फाउंडेशन के प्रधान ने सभी विद्यार्थियों को ऊर्जा के यंत्रों की स्थापना एवं रख रखाव के बारे में बताया। उन्होंने कार्यक्रम के दौरान सौर ऊर्जा प्रयोगशाला व श्वेदी के माध्यम से विद्यार्थियों को जानकारी दी।

इस मौके पर उन्होंने फोटो-वोल्टिक शैल के माध्यम से सौर ऊर्जा को बढ़ाने तथा उसको सुरक्षित रखने के लिए विद्यार्थियों को महत्वपूर्ण जानकारी प्रदान की। विद्यार्थियों को संबोधित करती हुए कॉलेज के डायरेक्टर मोहन यादव ने कहा कि आरपीएस कॉलेज अद्वितीय फाउंडेशन के इस सराहनीय कार्य में अपना विशेष योगदान प्रदान कर रहा होगा। इस मौके पर आरपीएस ग्रुप की तरफ से सौर ऊर्जा को बढ़ाने के लिए एनजीओ प्रेसिडेंट को विश्वास दिलाया गया। कार्यक्रम में राजेश राणा, डॉ. एसएस यादव, अनुराग, कर्मवीर, महेश, सुमित, पूजा, प्रवीण, निशिन लोकेश सहित सरस्त स्टाफ सदस्य व विद्यार्थी मौजूद थे।

### प्रशिक्षण शिविर आईटीआई में कल से

महेंद्रगढ़। अद्वितीय फाउंडेशन सौरऊर्जा प्रशिक्षण कार्यक्रम आईटीआई महेंद्रगढ़ में किया जाएगा। जानकारी देते हुए अद्वितीय फाउंडेशन के प्रधान चंद्रमौली ने बताया कि तीन दिवसीय सौरऊर्जा प्रशिक्षण कार्यक्रम सोमवार से शुरू होकर 23 सितंबर तक चलेगा। कार्यक्रम में आईटीआई महेंद्रगढ़ के छात्रों को सौर ऊर्जा के यंत्रों की स्थापना एवं रखरखाव के बारे में नि:शुल्क प्रशिक्षण दिया जाएगा। उन्होंने बताया कि भारत में सौर ऊर्जा का लक्ष्य एक लाख मेगावाट है। यह लक्ष्य हमें 2022 तक पूरा करना है। इस लक्ष्य को पूरा करने के लिए सौरऊर्जा से परिचित एवं कुशल कारीगरों द्वारा विद्यार्थियों को प्रशिक्षण दिया जाएगा।

### तीन दिवसीय सौर उर्जा सेमिनार कार्यक्रम का हुआ समापन



महेंद्रगढ़ | सौर उर्जा के महत्व के बारे में विद्यार्थियों को जागरूक करने के लिए कृष्णा पब्लिक स्कूल गुड्डा में आयोजित तीन दिवसीय सौर उर्जा सेमिनार का गुरुवार को समापन किया गया। जानकारी देते हुए संस्था के चेयरमैन बलदेव कृष्ण ने कहा कि यह कार्यक्रम अद्वितीय फाउंडेशन द्वारा आयोजित किया गया था। कार्यक्रम के दौरान अद्वितीय फाउंडेशन के प्रेसिडेंट चंद्रमौली चंद्र शंकर व प्रकाश कुमार चंद्रमौली ने शिक्षकों व उपस्थित विद्यार्थियों को भारत में आज के समय में सौर उर्जा की आवश्यकता, देश में सौर उर्जा को सुरक्षा रूप में जारी रखने तथा सौर उर्जा लगाने पर भारत सरकार द्वारा मिलने वाली सुविधाओं के बारे में विस्तार पूर्वक जानकारी दी। इस मौके पर विद्यालय की प्राचार्य रेखा छाबड़ा ने कहा कि कृष्णा पब्लिक स्कूल सौर उर्जा के लिए प्रयोगशाला संचालित करवाने वाला क्षेत्र का पहला विद्यालय है। उन्होंने एनजीओ के प्रेसिडेंट का स्कूल में पहुंचने के लिए धन्यवाद दिया। कार्यक्रम में अंत में विद्यालय के निदेशक गुलशन छाबड़ा ने सभी विद्यार्थियों को प्रशंसित पत्र देकर सम्मानित किया।

## COMMEMORATION CERTIFICATE



### Commemoration of Commitment to Social Responsibility

SOLAR SKILL TRAINING FOR THE STATE OF HARYANA

**Whereas**, The National Solar Mission, an initiative of the Government of India and State Governments, promotes ecologically sustainable growth while addressing India's energy security challenges. The Mission intends to expand the use and knowledge of solar energy in India; and

**Whereas**, Applied Materials, the global leader in materials engineering solutions for the semiconductor, flat panel display and solar photovoltaic (PV) industries with a history of strong academic collaborations, is committed to corporate social responsibility in India and other locations around the globe where it has operations; and

**Whereas**, The National Solar Mission has identified the lack of trained technicians available to market and facilitate solar installations, to provide after sales service, and to maintain systems as a major factor currently limiting the adoption of alternative energy options; and

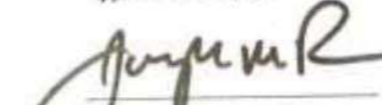
**Whereas**, Applied Materials, acting on its commitment to make a positive social contribution, has made a charitable donation to the Advit Foundation in New Delhi, India; and

**Whereas**, The Advit Foundation, an empaneled Electronics Sector Skill Council training partner for the solar industry and an implementation partner to the Ministry of New and Renewable Energy (MNRE), will provide a Solar PV Training Programme to 1,000 aspirants. The Advit Foundation is also managing the Energy Park for HAREDA in Gurgaon/Sector 29; and

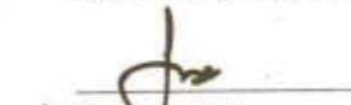
**Whereas**, As a result of the Advit Foundation's work, it is estimated that 500-1,000 newly-trained solar PV-skilled technicians will be available to serve the State of Haryana during 2015-2016. In addition, the project will work to increase awareness on renewable energy technologies in the country and to share best practices among all stakeholders in the value chain.

**In Witness Whereof**, this Commemoration has been executed in duplicate by the parties on August 20, 2015 in Silicon Valley, USA.

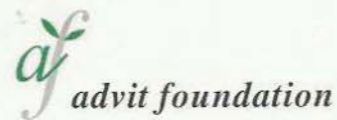
Applied Materials, Inc.

  
Mr. Joseph Pon  
Corporate Vice President  
Communications and Public Affairs

State of Haryana, Government of India

  
Mr. Manohar Lal  
Hon'ble Chief Minister  
Haryana

# BALANCE SHEET



## ADVIT FOUNDATION

101, ANUPAM APARTMENTS, MEHARAOJI BADARPUR ROAD, NEW DELHI - 110062, INDIA

### BALANCE SHEET AS AT MARCH 31, 2016

	NOTE	As at March 31, 2016	As at March 31, 2015
<b>SOURCES OF FUND</b>			
GENERAL FUND	1	3,258,258.07	2,512,082.15
<b>TOTAL</b>		<b>3,258,258.07</b>	<b>2,512,082.15</b>
<b>APPLICATION OF FUNDS</b>			
<b>NON CURRENT ASSETS</b>			
<b>FIXED ASSETS</b>			
Gross Block	2	583,715.00	540,215.00
Less : Accumulated Depreciation		437,113.00	380,006.00
Net Block		146,602.00	160,209.00
<b>CURRENT ASSETS, LOANS &amp; ADVANCES</b>			
Receivables	3	2,340,745.00	679,614.00
Cash and Bank Balances	4	7,531,376.57	1,234,533.15
Short Term Loans & Advances	5	541,127.50	639,084.00
		10,413,249.07	2,553,231.15
<b>LESS : CURRENT LIABILITIES &amp; PROVISIONS</b>			
Current Liabilities	6	7,301,593.00	201,358.00
<b>NET CURRENT ASSETS</b>		<b>3,111,656.07</b>	<b>2,351,873.15</b>
<b>TOTAL</b>		<b>3,258,258.07</b>	<b>2,512,082.15</b>

Significant Accounting Policies  
Notes on Financial Statements 1 to 14

This is the Balance Sheet referred to in our report.

For B.K.Sood & Co  
Chartered Accountants  
Firm Regn. No. : 000948N

Nitin Jain  
Partner  
Membership No. 089895

Place : New Delhi  
Date : 13 September, 2016



For Advit Foundation  
Smit Jain  
Trustee

Smit Jain  
Trustee

For Advit Foundation  
Charu Jain  
Trustee

Charu Jain  
Trustee



## ADVIT FOUNDATION

INCOME & EXPENDITURE ACCOUNT FOR THE YEAR ENDED MARCH 31, 2016

	NOTE	2015-2016	2014-2015
<b>INCOME</b>			
<b>Grants &amp; Training Income</b>			
Foreign Contribution Funded Project	7	5,577,542.00	-
Non - Foreign Contribution Funded Project		2,602,432.00	3,669,298.00
<b>Other Income</b>	8	161,465.00	-
Foreign Contribution Funded Project		168,230.00	329,695.00
Non - Foreign Contribution Funded Project		-	109,138.00
<b>TOTAL INCOME</b>		<b>8,509,669.00</b>	<b>3,778,436.00</b>
<b>EXPENDITURE</b>			
<b>Grants &amp; Training Expenses</b>			
Foreign Contribution Funded Project	9	4,053,673.00	-
Non - Foreign Contribution Funded Project		2,823,576.00	3,046,076.00
<b>Administrative Costs</b>			
Foreign Contribution Funded Project	10	107,975.00	-
Non - Foreign Contribution Funded Project		719,369.50	827,344.50
<b>Finance Cost</b>			
Foreign Contribution Funded Project		1,678.76	-
Non - Foreign Contribution Funded Project		114.25	1,793.01
<b>Depreciation</b>			
Foreign Contribution Funded Project		-	-
Non - Foreign Contribution Funded Project		57,107.00	48,790.00
<b>Loss on Sale of Fixed Assets</b>			
Foreign Contribution Funded Project		-	-
Non - Foreign Contribution Funded Project		-	134,014.00
<b>TOTAL EXPENDITURE</b>		<b>7,763,493.51</b>	<b>4,348,778.00</b>
<b>NET SURPLUS / (DEFICIT) FOR THE YEAR</b>		<b>746,175.49</b>	<b>(570,342.00)</b>

Significant Accounting Policies  
Notes on Financial Statements 1 to 14

This is the Statement of Profit & Loss referred to in our report.

For B.K.Sood & Co  
Chartered Accountants  
Firm Regn. No. : 000948N

Nitin Jain  
Partner  
Membership No. 089895

Place : New Delhi  
Date : 13 September, 2016



For Advit Foundation  
Smit Jain  
Trustee

Smit Jain  
Trustee

For Advit Foundation  
Charu Jain  
Trustee

Charu Jain  
Trustee