

YEARS OF BAREFOOT COLLEGE

ANNUAL REPORT

2021-22

PREPARED AND PRESENTED BY:

SOCIAL WORK AND RESEARCH CENTER (BAREFOOT COLLEGE), TILONIA

INDEX

- **01** About Barefoot College
- 09 Water
- 12 Waste management
- 15 Education
- 18 Solar Energy
- 22 Health and Nutrition
- 24 Communication and Advocacy
- 26 Livelihood
- 29 Accounting and Finance
- 31 Our Supporters





A college built by the poor, for the poor, and for the last 50 years, managed. controlled, and owned by the poor.

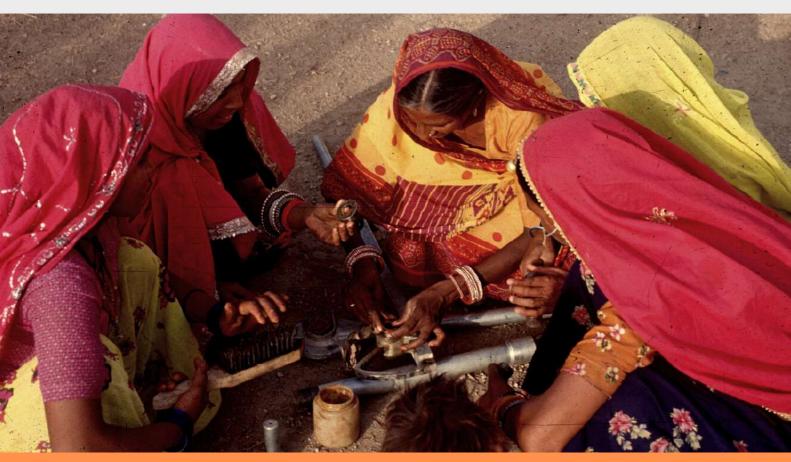
Barefoot College is the only institute in India that follows the lifestyle and work style of Mahatma Gandhi. Underlying the "barefoot" approach is a firm belief in the knowledge, creativity, practical wisdom, and survival skills of the marginalized poor-possibly the only answer to making communities self-reliant and sustainable. For an unemployed and employable semi-literate rural youth to be providing vital services in a village, independent of urban, paper-qualified doctors, teachers, or water engineers is a revolutionary idea, and yet, this is what happens at Barefoot College every day. People here are judged not according to their degree of literacy or academic distinction, but by their attributes: honesty, integrity, compassion, practical skills, creativity, adaptability, willingness to listen and learn, and ability to work with all sorts of people without discrimination.

OUR IDEOLOGY

The term "barefoot" is both symbolic and literal. Those who work, teach, learn, "unlearn," and provide technical skills without formal degrees go barefoot and remain so after they return to their own villages. Their goal is not to change their lifestyle but to gain the skills they need to provide to their own communities a vital service. Meanwhile, they are maintaining a healthy and sustainable lifestyle for themselves and their community.

The ideology of
Barefoot College has
four key components:
alternative education,
valuing traditional
knowledge and skills,
learning for selfreliance, and
dissemination.

Barefoot College is a radical departure from the traditional concept of a "college" because it encourages a learning-by-doing approach of gaining practical knowledge and skills rather than written tests and paper-based qualifications. It promotes and strengthens the kind of education one absorbs from the family, community, and personal experience. It deliberately confers no degrees, with a view to reversing migration. If one can improve the quality of life in one's community by providing a vital service, then very few would choose to live an unspeakably miserable life in urban slums.



HOW IT BEGAN

This journey, which began with a young man's dream of fostering change in rural India, drew many like minded people together, and the Social Work and Research Centre (SWRC), now popularly known as the Barefoot College, registered formally in 1972.

In 1967, a young man named Sanjit (Bunker) Roy, deeply moved by what he had witnessed during the Bihar Famine of 1966-67, left a possibly "successful" career-track, post a highly privileged education, and decided to walk the 'road not taken'. This took him to Tilonia, a small village in Ajmer District, Rajasthan, in 1972 with his farmer friend Meghraj. He began with the simple task of drilling open wells for water recharge, in one of India's most water-stressed regions. The project was located in a deserted government warehouse and campus. The Barefoot journey had begun.

The Barefoot vision broadened and developed into an inclusive integrated developmental model of empowering people. Issues of villagers' access to potable water, proper nutrition, health, livelihood, education, and empowering women, are tied up with ideas of the right to live with self-respect and dignity. It became a training ground for legions of workers in the development sector. 'Barefoot Solutions' can be broadly categorized into – solar and other renewable energy, water conservation, education, healthcare, rural handicrafts, people's action, communication techniques, empowerment of women, decentralized waste management and wasteland development.





OUR MILESTONE

The organisation celebrated its

Golden Jubilee on 5th February 2022 in Tilonia.

Many dignitaries like His Holiness Dalai Lama, Prince (now King) Charles, Chief Minister of Rajasthan Ashok Gehlot, etc. have shared heartfelt messages on achieving this tremendous feat. This is followed by in-person celebrations & exhibitions in Triveni Kala Sangam, New Delhi and Jawahar Kala Kendra, Jaipur. The story of Tilonia has been narrated through 'phad', a traditional Rajasthani way of storytelling through pictures. This stood-out as a major attraction for the young and old crowd who are used to computerised presentations. The Chief Minister of Rajasthan Ashok Gehlot graced the Jaipur event with his present and personally appreciated the organisation and Bunker Roy for their achievement in his speech. More events are planned across other metropolitan cities throughout 2022.

OUR MILESTONE

Celebration at Barefoot College, Tilonia





Picture: Jokhim Chacha addressing everyone.

Picture: Former Prime Minister of Children's parliament addressing the audience





Picture: Medical team addressing the audience.

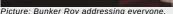
Picture: Performance by the Barefoot Communication team



Picture: Barefoot College family.

Celebration at Triveni Kala Sangam, Delhi













Picture: Audience enjoying the Phad presentation.



Celebration at Jawahar Kala Kendra, Jaipur













Picture: Photo exhibition.

Sustainable Development Goals

The Sustainable Development Goals (SDGs), also known as the Global Goals, were adopted by the United Nations in 2015 as a universal call to action to end poverty, protect the planet, and ensure that by 2030 all people enjoy peace and prosperity.*

*https://www.undp.org/

Our initiatives under the various thematic areas of our work, are committed to addressing and achieving these SDGs in the rural space.

The 17 SDGs are integrated—they recognize that action in one area will affect outcomes in others, and that development must balance social, economic and environmental sustainability.



























Water

At Barefoot College we build technologies and improve know-how to harvest rainwater, build dams, use solar power to desalinate water using Reverse Osmosis (RO) and also develop the mapping and use of water in rural communities to spread awareness about Water Conservation.

70

WELL RECHARGE 80

1.7

LITERS
WATER RECHARGE

1.75 CR. 5,500 AC.

BENEFITS TO AGRICLUTURAL LAND

OUR WORK: WATER 1

Drinking water

Installed water purifying plants based on the testing conducted. Water from certain villages has a very high TDS which often gives it an unpleasant taste. It is also observed that the water has a high fluoride content, which causes several health issues. Villagers are spending money to buy tankers in order to meet their daily drinking water requirements.

OUR WORK: WATER 2

Rainwater Harvesting

The project aimed to increase the ground water table and to recharge wells and handpumps in the 5-6km radius of the pond to provide water to livestock and stray animals and to provide direct employment to 100+ people









RAINWATER HARVESTING

Plant 1: Palladi

Funding Agency: Eureka Forbes No. of beneficiaries: 1,700 villagers

Project objective - Desalination of water in the village; removal of fluoride from water and

tackle the related health issue.

RAINWATER HARVESTING

Plant 2: Singla

Funding Agency: Wacker Metroark

No. of beneficiaries: 65 students and teachers of

Residential Bridge School

Project objective: Provide safe drinking water to the children and teachers residing in Residential Bridge School; remove fluoride from the water to

prevent health problems for children.

RAINWATER HARVESTING

Plant 3: Solar RO Plant, Dhanau

Funding Agency: SWRC

No. of Beneficiaries: Neighboring Govt. Hospital

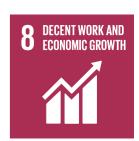
patients, Villagers, Field Center Staff

Project objective: Provide safe drinking water to people visiting the government hospital; supply water for Field Center requirements; usage of wastewater for the toilets in the field centers.

Routine work of water section

- Water Supply to both the campus by tankers.
- Operation and Maintenance of RO Plants in both the campus.
- Regular water testing to monitoring the water quality.
- Supervising the Operation and maintenance of ROs and rainwater harvesting







PAGE 11



Waste Management

2,000 DIRECT **BENEFICIARIES** Chhota Nallu Naraina LOCATION LOCATION

LOCATION

Tilonia Kakalwada

LOCATION

OUR WORK: WASTE MANAGEMENT 1

Kakalwara Panchayat Waste **Management Project**

Barefoot College set up waste management system in 5 villages of Kakalwara gram panchayat in Ajmer district with the help of SBI Foundation. 850 families getting benefits from it. We enabled the community to design and set up a waste management system in their village. Through awareness meetings and sessions people were made aware to do segregation of waste at source. We formed Cleanliness Committee at the village-level which included both village and influential people to manage and operate the system in their village and provide dignified employment to 4 people from marginalized community. The whole system is now operated and managed by the Village committee.

OUR WORK: WASTE MANAGEMENT 2

Tyod Panchayat Waste Management Project

Barefoot College set up waste management in 4 villages of Tyod gram panchayat in Ajmer district with the help of Kotak Mahindra Asset Management Company Limited. The project is in its initial stage. We have conducted awareness meetings with community and Village Panchayat to bring them on board for project



Milestones achieved:



Community awareness and capacity building activity at Kakalwada Panchayat and Tyod Panchayat.

2

100 saplings planted at Kakalwars Resource recovery center.

3

Trained 4 collection workers of Kakalwara resource recovery center for category wise waste segregation and composting.



Awareness session at Kakalwara government school addressing issue of segregated disposal of garbage



100 Women participated in menstrual hygiene session conducted at Kakalwara panchayat.



Meetings conducted with Nalu village cleanliness committee to increase community support for project.



Recognition:



Our initiative has been awarded as the Best Non-Profit Engagement Model at the India Sanitation Coalition Awards, 2021- FICCI under Sanitation Category in Community-Led Rural Solid Waste Management System.

















Education

+008 DIRECT **BENEFICIARIES** LOCATION

Ajmer, Champawat, Rajasthan Uttarakhand Champaran, LOCATION

West-**Bihar** LOCATION

OUR WORK: EDUCATION 1

Shiksha Niketan

Rajasthan Board Secondary Education affiliated day school established with a vision of grooming individual as a better citizens and imparting academic, social and ethical values. Existing since 40 years, this institute has reflected in the lives of citizens of Tilonia Panchayat, a cluster of 3 neighboring villages. They have transformed Tilonia panchayat into a much more concerned and respectable space for everyone.

Picture: From Science lab, Shiksha Niketan

STUDENTS OF AGE GROUP 8-13

YEARS FROM CLASS 2021-22

276

TOTAL STUDENTS FROM CLASS 1 TO CLASS 8

FROM CLASS 2021-22

OUR WORK: EDUCATION 2

Residential Bridge School

50%

GIRLS OUT OF THE TOTAL STUDENTS IN 2022

FROM CLASS 2021-22

100 STUDENTS ENROLLED IN 2022

FROM CLASS 2021-22

10 month learning residential place for marginalized set of community especially for the children of migrating families. The program focuses on developing the importance of holistic education in the life of individual (especially girls). The 10 month program focuses in developing children approach of learning and understanding educational needs .



Picture: Children's Parliament at Residential School, Singla. Nitu, the Prime Minister addressing the students

OUR WORK: EDUCATION 3

Solar Digital Night School

SCHOOLS
FROM CLASS 2021-22

350+

FROM CLASS 2021-22

8-14YEARS OF AGE

Solar digital Night School is an initiative for the students belonging to the underprivileged community which provides them an experiential learning in an informal environment that utilizes innovative learning tools to teach literacy, democratic values, environmental sustainability, and mathematical and scientific skills through smooth blend of traditional, modern and digital techniques.



Picture: Digital night school at Bihar.

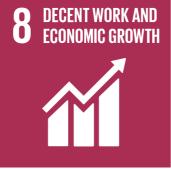
OUR WORK: EDUCATION 4

Village Learning Centre

The Village Learning Center is an initiative that aims to empower girls and women belonging to marginalized communities through education. Each centre comprises a library, internet facility for online learning, and electronic devices for those who don't have phones. The centre also provides access to online portal for all government schemes and also intends to have personalized workshops including career counselling, vocational training etc for all age groups.















Solar Energy

The Barefoot Solar section began in 1984 to work with the most marginalized communities in the Global South to provide them with access to clean energy by training the most vulnerable group to climate change - "women". Barefoot College's approach consists of selecting women from remote non-electrified villages to become "solar engineers" by providing an intensive practical training for a period of 6 months on design, fabrication, installation and repair of solar products. Upon return to their villages, they are provided with equipment and spare-parts and can set up a Rural Electronic Workshop (REW), manufacture the components of solar home lighting system, assemble and install them, and provide maintenance and repair services to the benefit of households in their village.

20,000+
DIRECT

Faso LOCATION	Hailakandi, Assam Location	Cachar, Assam Location	14 Pacific Island Countries
Tanzania	Burkina	Liberia	Senegal
LOCATION	LOCATION	LOCATION	LOCATION



OUR WORK: SOLAR ENERGY 1

Establishment of Barefoot Vocational Training Centres

The project aims to convert an existing infrastructure in 4 countries- Senegal, Burkina Faso, Liberia and Tanzania to Barefoot Vocational Training Centre by renovating, furnishing, and setting up the required facilities for the solar training purposes and for the accommodation of women. The Ministry of External Affairs funds the training centre set-up, construction of a rainwater harvesting tank, two years of running costs for the solar training and travel transportation required for the training purposes. The establishment of these BVTCs will further allow more women from adjacent countries also to receive the solar training and eventually to get their villages electrified.

OUR WORK: SOLAR ENERGY 2

Solar Electrification of 550 households in 8 villages

The project aims to train 12 rural women from the villages of Hailakandi district of Assam, India and to electrify 550 households after the training. The solar training was conducted in the Sikkim Solar Training Centre of Barefoot College from Dec 2021 to May 2022. They were also provided with awareness sessions on women's health, leadership building, financial literacy and entrepreneurship skills to build more competence for them to become leaders in the community to help steer positive change on a holistic level. The training, travel, transport and the electrification is fully funded by ONGC



OUR WORK: SOLAR ENERGY 3

Solar Training of 10 women from 'Valmiki' community in Rajasthan



Picture: Jetu Devi, Master Trainer, Barefoot College, Tilonia.

The project aims to train rural women from 'Valmiki' community, who forever have been involved in 'rag picking' work. A first of its kind initiative, in the pilot phase, Barefoot College has been involved in training 10 rural women from Ajmer district to upgrade their skills to take up dignified work. This shall be followed by the trained women electrifying their communities.

OUR WORK: SOLAR ENERGY 4

Solar Electrification in 14 Pacific Islands

The primary aim of this project is to electrify 2800 households from the 14 Pacific Island countries through the women solar engineers who were trained through the ITEC solar training in India. The secondary aim is to provide livelihood opportunities to the same women by supplying necessary equipment and materials for three selected livelihoods- sanitary napkin making, candle making and mosquito net making. The Ministry of External Affairs finances the purchase of solar and livelihood items, shipment and local transport of the items, electrification of the 2800 households and the monitoring and evaluation of the project.









Health & Nutrition

The medical section in Tilonia was established in 1973. The idea emerged looking to the need, the adverse health condition and no access to health care center at the rural space. The medical team started working on ground by addressing the increased mortality rate. Providing first aid facility to the patients was the need catered by the medical team. to make the government facilities effective at the village level, he is keeping in constant contact with the government officials and employees and is implementing various health activities according to the time and situation.

15,000+
DIRECT
BENEFICIARIES

Ajmer, **Rajasthan**

ACTIVITY	BENEFICIARIES
GENERAL CHECK-UP	6678
DENTAL CHECK-UP	40
FAMILY WALFARE CAMP	308
LABORATORY	729
HEALTH CAMP	198
AWARENESS AROUND HYGENIC MENSTURAL PRACTICE AND SANITARY NAPKIN DISTRIBUTION	1440

OUR WORK: HEALTH & NUTRITION

Super 5

During a survey in 1974, it was found that epidemics like malnutrition and anemia are silently spreading and affecting mostly children and women in the community. We also found that it does not stop at one but passes from generation to generation. So, Barefoot College identified a pre-existing traditional, nutritional supplement - Amrit Churan (also called Super 5) to fight against malnutrition and anemia.

DHAPU KAKI

From having no formal schooling to identifying her zeal to work for malnourished children and anaemic women, Dhapu paved her way and set up Super 5. Learning on the job and training for months, she leads a production unit and caters to the health care needs of women and children.

Dhapu supplies
Amritchuran, or Super 5,
to 40 villages in Ajmer
district through a network
of women entrepreneurs.
The miracle mixture has
helped over 24000
women and children.
Currently producing
Super 5 at double
capacity, Dhapu aims to
spread the net of health
and nutrition to other
states.





Dhapu Devi, the master trainer of SUPER 5 production section has been awarded by the CII women exemplary award.















Communication

Since 1981, the communications section is playing a vital role in the dissemination of information in addressing various issues in the public interest in relation to education, water, and clean energy. Through local folk music, puppetry and role play/ dramas the team is doing shows, training and conducting different programs. Communication section is foundational in building block in strengthening all the projects. In the year 2021-22, during the second wave of Covid 19 from April to August, the team intensely worked on Covid relief work where the team was engaged in survey of Covid victim families, preparation and distribution of food bags (/survival kits).

When everyone was restricted for physical contact, the radio team of the section recorded the stories of the community and decimated the information on Air. As per the need the team created new songs and campaigned in 50 villages.

12,890+
DIRECT
BENEFICIARIES

120+
PUPPET SHOWS

OUR WORK

The causes we have contributed to:

15 EDUCATION

EDUCATION PROGRAMS

Session in night school, residential bridge school, Shiksha Niketan, awareness in the community. 20

HEALTH PROGRAMS

COVID awareness, Vaccination, message dissemination via radio. 2

RIGHT TO INFORMATION

Information regarding NAREGA schemes post COVID, community awareness.

53

COMMUNITY CAMPS

Community awareness on 'prasasan gav ke sang' camp.

27

OTHERS

Session in night school, residential bridge school, Shiksha Niketan, awareness in the community.



PAGE 25



Livelihood

Barefoot College has been involved in activities directed to the livelihood of the rural poor. It include capacity building for employment and schemes of employment generation. Important among them are the mechanical fabrication workshop, the craft section for production and vocational training and the hatheli organisation of the rural artisans.

600+
ARTISANS

OUR WORK: LIVELIHOOD 1

Mechanical Fabrication Workshop

Mechanical fabrication workshop was established in 1990. Its main objective is to use scrap iron for fabricating items of hardware for the needs of the organisation's own building as well as those of the rural communities, and thereby replace wood for construction purposes. The other important objective of this initiative is to promote traditional knowledge of black smithy into metal-craft. The mechanical fabrication workshop therefore fabricates iron girders, gates, trolleys, windows, doors and other hardware items for meeting the needs of Barefoot College as well as the villagers.



OUR WORK: LIVELIHOOD 2

Hatheli Sansthan

Hatheli is an organisation formed by engaging in production and sale of craft items. The design, colour-combination as well as the base fabric used in the production of the craft items have been designed by friends and well-wishers of Tilonia for over 40 years. New designs have been added by others who have voluntarily suggested them. Another activity of the craft section of Barefoot College is vocational training. Hatheli is a registered society of rural local artisans. Currently there were 250+ artisans working with Hatheli, out of whom 67% are women. The main crafts they have been engaged in are patchwork, sewing, block printing, dyeing, embroidery, quilt making, leather craft, wooden toy making and bell totas (coloured fabric birds with a small metal bell).



















Accounting & Finance

SOCIAL WORK AND RESEARCH CENTRE

(KNOWN AS THE BAREFOOT COLLEGE)
Registertion No. : \$-5392/1972 (Date of Registration 05/02/1972)
Head Office Address: TBonia, Dist. Ajmer. (Rajasthan) India - 3055
Contact No. : \$4133-0443 E-mill : contact@swretlonia.org

					INR	
	Particulars	Note No.	For the year ended 31st March 2022	For the year ended 31st March 2021	For the year ende 31st March 2020	
I.	Income Income from Grant/ Denations Other Income	10 11	48,533,624 18,291,188	233,384,516 16,901,267	259,190,947 36,899,127	
	Total Income		66,824,811	250,285,783	296,090,074	
п.	Expenditure: Depreciation and amortization expense Expenditure met from grant (Net) Expenditure met other than grant	5 12 13	6,675,866 47,433,870 16,453,203	8,065,167 228,538,650 18,985,405	5,774,370 228,364,327 26,789,604	
	Total expenditure		70,562,938	255,589,222	260,928,301	
Ш.	Surplus of Income over Expenditure (I-II)		(3,738,127)	(5,303,439)	35,161,773	
	nificant Policies and Notes forming part of the ncial statements	14-15				

As per our Audit Report of even date.

For Sanjeev Shrawan Gupta & Co. Chartered Accountants Firm Regn No. 0005867C

Sanjeev Gupta Proprietor Membership No. 074569 UDIN - 22074569AQWNLP5970

For and on behalf of the Board of Directors of The Social Work and Research Centre

(Sanjit Roy) Director

(Susan Abraham) (Manoj K

SOCIAL WORK AND RESEARCH CENTRE

SOCIAL WORK AND RESEARCH CENTRE
(KNOWN AS THE BAREFOOT COLLEGE)
Registertion No.: 5-8292/1972 (Date of Registration 59/02/1972)
Head Office Address: Tilonia, Dist. Ajmer, (Rajasthan) India - 305816
Contact No.: 94132-04413 E-mail: contact@swrctilonia.org

						INR	
		Particulars	Note No.	As At 31st March 2022	As At 31st March 2021	As At 31st March 2020	
I.	SC	OURCES OF FUNDS					
	1	Reserves & Surplus	1	51,664,007	59,983,407	101,644,437	
	2	Loans Liability	2		9	4,596,506	
	3	Current Liabilities a) Un-Utilised Grant			20020074	120000000000000000000000000000000000000	
		b) Other Current Liabilities	3	17,295,768 24,446,293	26,325,247 27,384,950	136,033,306 34,773,975	
		Total		93,406,068	113,693,604	277,048,224	
IL A	AP	PLICATION OF FUNDS					
	1	Fixed Asset	1	200700000000000000000000000000000000000			
		a) Gross Fixed Assets	5	51,213,714	58,312,987	59,136,967	
	Н	b) Depreciation		(7,778,448)	(9,290,257)	(7,135,58)	
		c) Net Fixed Assets		43,435,266	49,022,730	52,001,386	
	2	Current Assets					
		 a) Cash & Bank Balances 					
		i) Cash and Cash Equivalents	6	14,440,148	18,624,050	108,025,697	
		ii) Investment in Fixed Deposits	7	6,596,016	5,261,491	59,566,078	
		b) Loans & Advances	8	4,626,889	17,858,688	20,603,525	
		c) Other Current Assets	9	24,307,749	22,926,645	36,851,538	
		Total		93,406,068	113,693,604	277,048,224	
	Sign	nificant Policies and Notes forming part of the incial statements	14-15	Tare			
_	_						

As per our Audit Report of even date.

For Sanjeev Shrawan Gupta & Co. Chartered Accountants Firm Regn No. 0005867C

For and on behalf of the Board of Directors of The Social Work and Research Centre

(Sanjit Roy) Director Place: Tilonia Date: 31-08-2022

(Susan Abraham) (Manoj Kumar)

Accounts Incharge

SOCIAL WORK AND RESEARCH CENTRE

(KNOWN AS THE BAREFOOT COLLEGE)

Registertion No.: S-5292/1972 (Date of Registration 05/02/1972) Head Office Address: Tilonia, Dist. Ajmer, (Rajasthan) India - 305816 Contact No.: 94132-04413 E-mail: contact@swrctilonia.org

Receipts and Payments A/C for the year ended 31st March 2022

Receipts	Note No.	For the year March	r ended 31st	For the year March			r ended 31st h 2020	Payments	Note No.	For the year March		For the year March		For the year	INR ended 31st 2020
		07/07/55	Managara .			Marc	11 20/20			March	2022	March	2021	Marci	2020
Opening Balance Bank Accounts Cash Accounts Fixed Deposits	6A 6B 7	18,314,586 309,464 5,261,491	23,885,541	107,938,217 87,480 59,566,078	167,591,775	108,393,443 26,208 45,038,300	153,457,951	Expenditure met from Grant Less: Grant Write Off Other Expenditure	12	47,433,870	47,433,870 16,453,203	228,538,650 (1,466,524)	227,072,126	228,364,327 (3,480,162)	224,884,1
Grant Received	10		38,136,197		175,388,885	17.0000	237,994,143	Secured Loan Repayment	2		-		4,596,506		20070000
Other Income	11		18,291,188		16,901,267		36,899,127	Decrease in Current Liabilities Statutory Dues Other Payables		345,797 2,626,342	2,972,139	745,589	8,704,646	3	
Secured Loan	2		260		34		4,596,506	Provisions		2,020,592		7,959,057		0	
Increase in Current Liabilities Statutory Dues Other Payables Provisions	4A 4B 4C	33,482	33,482	1,313,621	1,315,621	960,681 21,022,691 72,267	22,055,639	Increase in Loans & Advances Adavance to Associate NGO Staff Advances Staff Imprest Advance to Creditors	8A 88 8C 8D	139,337	250,730		×	773,708	1,197,12
Decrease in Loans & Advances Advance to Associate NGO Staff Advances Staff Impost Advance to Vendors Other Advances	8A 8B 8C 8D 8E	430,953 13,051,576	13,482,529	183,410 4,852 1,236,644 1,319,931	2,744,837	744,714 16,793,712	17.538.427	Other Advances Other Current Assets Addition to Fixed Assets Grant Assets	8E 9 5(i)	2.294,754	13,158 2,190,984	4,362,140	6,311,601	25,099,815	14,053,94 26,076,7
Decrease in Other Current Assets	9				14,615,943			Own Source Assets	5(ii)	(103,270)		1,949,461		976,960	
increase in Reserve & Surplus Lorpus Fund Ceneral Reserve Family Welfare Fund Staff Campus Cleaning Fund	1A 1B 1D 1E	26,445 668,306 98,430	77	2,413 57,000		2,827 14,376 500,000 92,545		Grant Return Decrease in Reserve & Surplus Corpus Fund General Reserve Family Welfare Fund	1A 18 1D	3,392,958 673,930	6,058,610	31,562,171	53,870,000 36,005,660	514,595	65,78 13,581,91
Staff Light & Water Fund Staff Medic <mark>al</mark> Fund Revolving Fund	1F 1G 1H	1,297,162 489,576	2,579,919	674,315 139,430	873,158	783,700 305,863	1,699,311	Staff Campus Cleaning Fund Staff Light & Water Fund Staff Medical Fund Revolving Fund	1E 1F 1G 1H	140,152 1,348,703 502,867		67,935 794,610 260,483 3,320,461		119,710 701,062 389,649 11,856,897	
								Closing Balance Bank Accounts Cash Accounts Fixed Deponits	6A 68 7	14,381,419 58,728 6,596,016	21,036,164	18,314,586 309,464 5,261,491	23,885,541	107,938,217 87,480 59,566,078	167,591,7
Total			96,408,857		379,431,486		474,241,102	Total			96,408,857		379,431,486		474,241,10

As per our Audit Report of even date.

For Sanjeev Shrawan Gupta & Co. Chartered Accountants Firm Regn No. 0005867C

Sanjeev Gupta Proprietor Membership No. 074569 UDIN - 22074569AQWNLP5970 For and on behalf of the Board of Directors of The Social Work and Research Centre

mustan (Sanjit Roy) Director Place: Tilonia Date: 31-08-2022

(Susan Abraham) Treasurer

(Manoj Kumar) Accounts Incharge

OUR SUPPORTERS





Ministry of External Affairs Government of India

















Association for India's Development







