

Moinee Foundation

Freedom By Knowledge

Transforming **Lives** Through Techno-Social **Innovations**

ANNUAL **REPORT** 2022-23





Message From **TRUSTEE**

“There is a tree in every seed and the right conditions & nourishment helps that tree to become reality.”

We believe that everyone has the potential to blossom into their best selves, given the right environment and support. It's a continuous journey, and at our organization, we've seen countless team members flourish like seeds into mighty trees. We are proud of their growth and excited to see them continue to thrive, while also nurturing the next generation of talent.

Last year wasn't just about surviving; it was about soaring. Through the pandemic's turbulence, our team and partners not only held their ground but took flight, fueled by an unwavering commitment to impact. This report tells their story, a testament to their unbeatable spirit that defines who we are.

We're thrilled to have not only designed and launched several groundbreaking programs to cater quality in education but also rapidly expanded their reach. Our secret? Technology, data-driven decisions, and strong partnerships, all aimed at ensuring inclusive and equitable education for all.

Our team never stood still. We constantly innovated, using frugal but clever technologies, streamlined processes, and engaging teaching tools & methods to create immersive, hands-on STEM learning experiences.

Breaking down language barriers and embracing inclusivity, we're now working with more vernacular languages, expanding our reach to rural & tribal areas of more states and union territories of India.

The trust our partners put in us is humbling. This belief has further fueled our holistic expansion to enhance the learning ecosystem through projects like community learning centers, skill development programs, model school development, and even model village development.

Innovation woven with social purpose remains our cornerstone.

Arvind Thanvi
Trustee



Message From **DIRECTOR**

As we celebrate the completion of a decade in service to the society, I am delighted to reflect on the incredible journey of the Moinee Foundation. A journey that commenced with the modest aim of conducting employability readiness workshops in colleges has blossomed into multifaceted initiatives that now spans schools, villages, community centers and more. This transformative path underscores our commitment to holistic development and creating meaningful opportunities for all.

In the past decade, we have not only evolved but have also aligned ourselves with the visionary goals of the central government. It gives me immense pleasure to announce the launch of several key initiatives that resonate with national objectives. These include Early Childhood Care and Education (ECCE) & Foundation Literacy and Numeracy (FLN), a groundbreaking Robotics Program, Career Guidance initiatives, Vocational Exposure programs tailored for Primary Classes, and comprehensive Skill Development Training in IT. Moreover, our emphasis on fostering technological literacy has led us to explore initiatives exposing communities to Artificial Intelligence (AI) and Machine Learning (ML).

This milestone wouldn't have been possible without the unwavering support of various stakeholders. To our partners in progress – the State Governments, CSR collaborators, generous donors, the beneficiaries who inspire us daily, the dedicated government departments, and the enthusiastic volunteers – we extend our deepest gratitude. Your belief in our innovative interventions has been the driving force behind our success, enabling us to address root causes and create sustainable, positive impacts.

As we stand on the cusp of a new decade, Moinee Foundation is energized and optimistic about the possibilities that lie ahead. Our commitment to pioneering initiatives that uplift communities remains steadfast. Together, let us embark on the next chapter of our journey, striving for even greater heights of impact, inclusivity, and societal well-being.

Thank you for being an integral part of our first decade. Here's to the next ten years of purposeful and transformative endeavors!

A handwritten signature in blue ink, appearing to read "Dr. Vijay Vyas". The signature is fluid and cursive.

Dr. Vijay Vyas
Director

Table of Contents

About Moinee Foundation

- Introduction
- Our Focus Areas & Our Approach
- Our Presence
- Outcomes for Impact

06 - 08

- 06
- 07
- 08
- 09 - 10

Key Highlights 2022-23

10 Years of Growing Together

Quality Education

- Introduction
- Smart School Development Program
- Model School Development Program
- Adoption of School Program
- Project Utkarsh School-In-A-Box
- Freedom Through Digital Education
- Tribal Hostel Transformation Project
- i-Lead (Lucknow)
- Smart Class e-Learning Program
- i-Lead (Pune)
- Robotics Lab Program
- Computer Literacy Program
- ECCE & FLN
- Scholarship Enablement Program
- Career Guidance Program

11

12 - 13

14 - 30

- 14
- 15
- 16 - 17
- 18 - 19
- 20
- 21
- 22
- 23
- 24
- 25
- 26
- 27
- 28
- 29
- 30

Rural Development & Community Empowerment

- Introduction
- Holistic Rural Development Program (HRDP)
- Community Engagement Program
- Learning on Wheel

31 - 36

- 31
- 32 - 33
- 34 - 35
- 36

SKILL DEVELOPMENT & EMPLOYMENT

- Introduction
- Vocational Training Program
- Integration of Vocational Education

37 - 39

- 37
- 38
- 39

Way Forward

Moinee Foundation Team

- Governing Body
- Meet the Team

40

41 - 42

- 41
- 42

Reward & Recognition

Media Coverage

Financials

43

44

45

About MOINEE FOUNDATION

Established in 2012, Moinee Foundation is a non-government organization dedicated to Transforming Lives Through Techno-social Innovations. Our impact reverberates across Education, Rural & Community Development, and Skill Development, contributing significantly to national and international development goals. With a commitment to long-term, sustainable programs, we pioneer high-quality, low-cost, and replicable interventions that address society's diverse needs. Collaborating seamlessly with government systems, educational institutions, and local communities, Moinee Foundation champions the 'Right to Quality Education,' Holistic Development, and a life of Dignity. In our pursuit of excellence, we are not just shaping lives; we are shaping a better, more inclusive future.



VISION

Our vision lies in the belief that true freedom can only be achieved through empowering underprivileged and unreached communities by ensuring 'Right to Quality Education', Holistic Development and a life of Dignity.

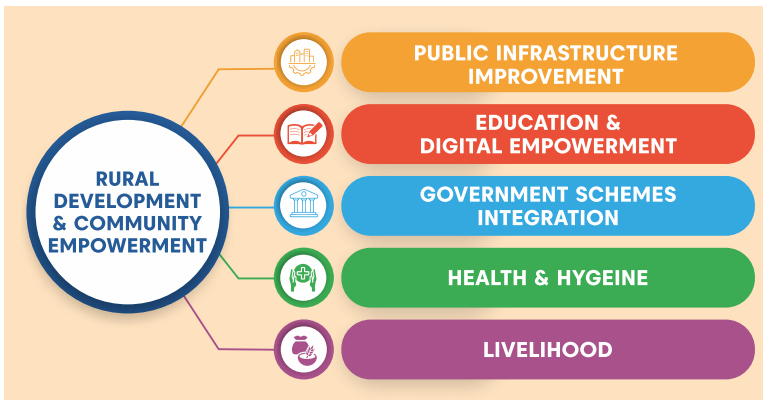
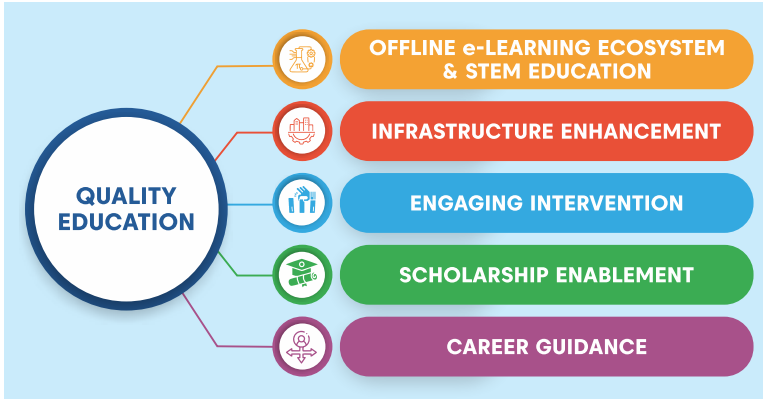


MISSION

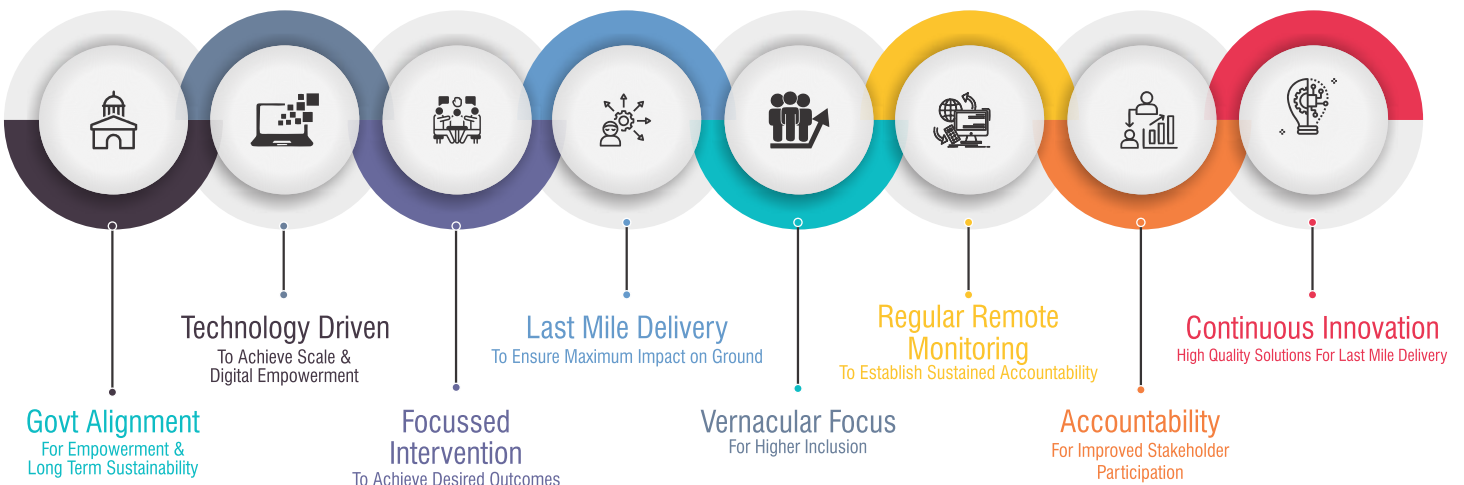
Our mission is to bring qualitative and accountable change through developing holistic ecosystems for Mass Education, Skill Development, Livelihood and Rural & Tribal Community Upliftment.



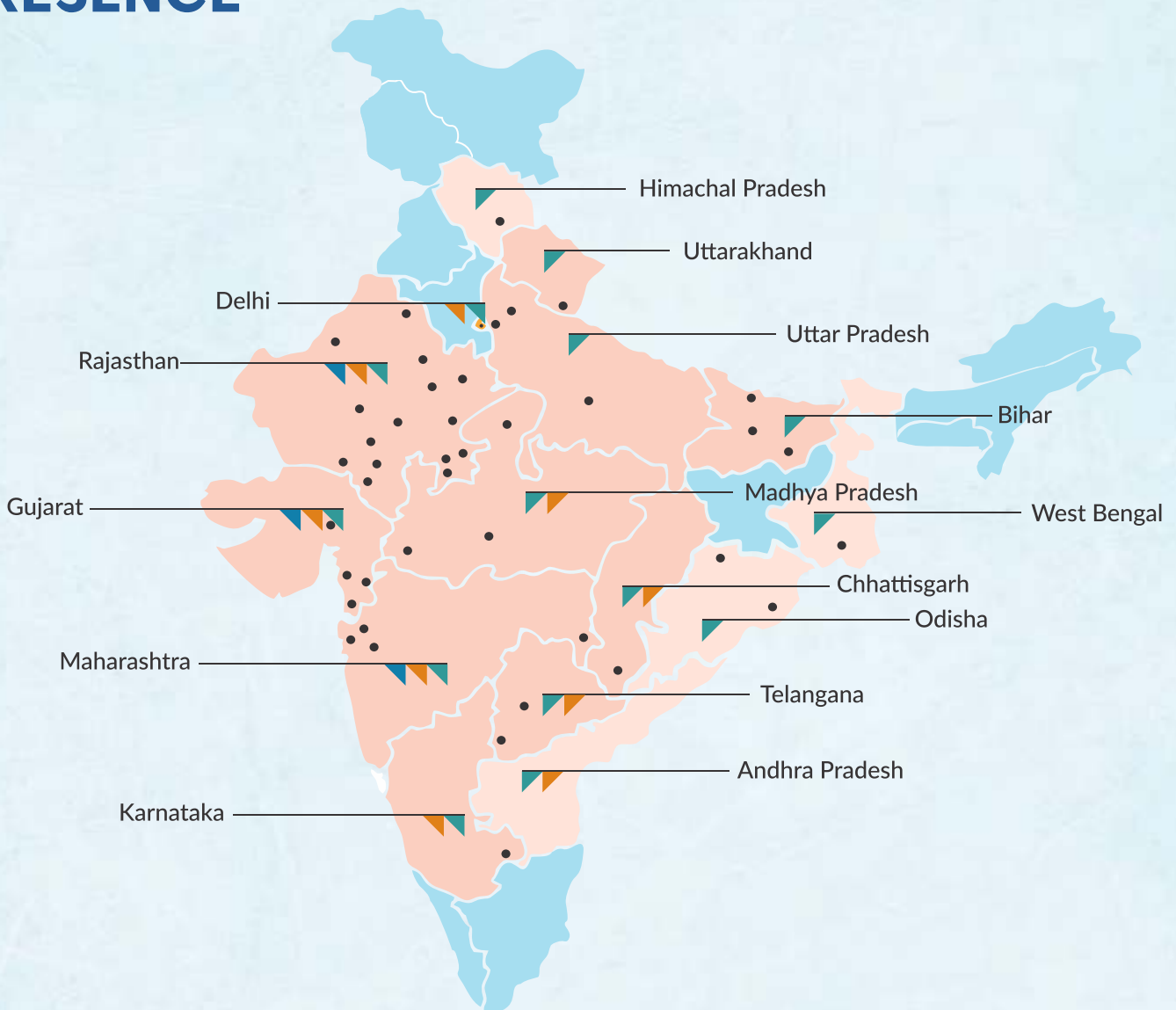
OUR FOCUS AREAS



OUR APPROACH



Our PRESENCE



QUALITY EDUCATION

RURAL DEVELOPMENT & COMMUNITY EMPOWERMENT

SKILL DEVELOPMENT & EMPLOYMENT

15
STATES/UT

42
DISTRICTS

05
MODEL VILLAGES

16
COMMUNITY
LEARNING CENTRES

2148
SCHOOLS

9,65,000
STUDENTS & TEACHERS

1,44,082
COMMUNITY PEOPLE

459
OFFLINE e-LIBRARIES

OUTCOMES FOR IMPACT

QUALITY EDUCATION 2022-23



Infrastructure Improvement

18

Schools/Hostels adopted for complete transformation and close intervention

97

Schools/ Hostels Building Renovated

94

Schools upgraded with Toilet Facilities For Boys/Girls/Staff

89

Schools enabled with Drinking Water Facilities

11220

Books Distributed to students through 81 School Libraries

55500

Square Feet BaLA paint work done for Interactive Learning

32

Schools outdoor sports ground development along with sports kit distribution in 89 schools

20

Balwadis/ Pre Primary Schools enabled with ECCE & FLN Kits

STEM & Offline e-Learning Ecosystem

55

Smart-Class room established

67

ICT Labs revived/developed

860

Computers' Revival/New Installation with 597 workstations for e-Learning

72

Schools enabled with Math Wall/STEM Wall/DIY Kits

255

Science/Math Fair Conducted

120

Offline Smart Knowledge Server Installed with usage of 200+ Terra Byte without internet

3 Million

Questions were practiced in 7 regional languages without Internet

60000

Projects created through Maths Wall/STEM Wall/DIY Kits

Engaging Intervention

100000

Students & Teachers of 303 Schools/Hostels covered

84000+

Hrs of hands-on classroom intervention

2058

Teachers' covered through various hands-on teacher capacity building sessions

1100

Students have been provided Career Guidance through Workshop, assessment & counselling

200

Students short listed for scholarship

Overall

303 Schools, 4 Hostels, 100000 Students & Teachers covered across 15 States /UT

01

School selected under PMSHRI Scheme

03

Schools got ISO certificate

OUTCOMES FOR IMPACT

RURAL DEVELOPMENT & COMMUNITY EMPOWERMENT, SKILL DEVELOPMENT & EMPLOYMENT 2022-23



Public Infrastructure Improvement

12

Government Buildings (Panchayat Bhawan/ Aanganwadi Centre/ PHC etc.) renovated

48000

Square Feet Civil/Patch Work completed

730

Solar Street Lights to enlighten dark street patch of 15 Km across 5 villages

03

High Tech Community Learning Centres established in Hyderabad, New Delhi & Abu Road (Sirohi)

Government Schemes Integration

04

Central and State Government Schemes Covered

07

Camps organized for Awareness & Enrollment in Government Schemes

904 beneficiaries enrolled in 4 Government Schemes across 4 Villages

Education & Digital Empowerment

8

Formal Centres for pre-school learning in community

23000

hrs. of activity based learning engagement with kids of age group 3-6 years

3 Exposure Visit conducted covering **180** students from the nearby community

10000Km Traveling through learning on wheel for community empowerment

Livelihood

345

Women provided Training/Handson workshop on Food and Bakery/ Tailoring & Stitching/ Hairstyle & Beautician/ Candle & Agarbatti Making

197

e-Shram Card provided to Labours

Health & Hygeine

3.75 km

of drain restored for community health and hygeine

33

Health Camps Organized Covering **1500** Community People/Villagers

45 Sessions conducted and **1300** Sanitary pads distributed to **1300** women & girls for menstrual hygeine

10 Big Size & **20** Small size dustbin installed at **30** locations in **4** villages

177

Enrolled for Ayushman Bharat Yojna

Vocational Education

600

Candidates had been provided Training & Certification of Domestic Data Entry Operator and I.T. Help Desk

100

Students provided vocational exposure of Plumbing, Mechatronics, Gardening, CNC, Carpentry etc.

Key HIGHLIGHTS

2022-23



FEBRUARY 2023

Earned Certificate of Excellence at 58th Foundation Year Celebration by The Employers Association of Rajasthan by Hon. Governor of Rajasthan



DECEMBER 2022

Expanded e-Vidya Program in Hyderabad & Delhi with establishment of new CLCs focusing on ECCE & FLN.



OCTOBER 2022

Received Bhamashah Award for Smart School Development Program & HG Ki Paathshala, supported by HDFC Bank and H.G. Infra Engineering Ltd.



AUGUST 2022

Launched Career Counseling Program with Tata Motors Ltd Pune for rural/underprivileged kids.



JUNE 2022

Adopted more Hostels in Abu Road, Sirohi, under Tribal Hostel Transformation Project supported by H.G. Infra Engineering Ltd & H.G. Foundation.



APRIL 2022

Expanded Holistic Rural Development Program in Sirohi district of Rajasthan through CSR support of H.G. Infra Engineering Ltd & H.G. Foundation.



MARCH 2023

Introduced Vocational Exposure Intervention for Upper Primary Classes aligned with NEP 2020.



JANUARY 2023

Expanded i-Lead Program for schools in Lucknow district with CSR Support from Tata Motors Ltd.



NOVEMBER 2022

Expanded e-Vidya Program in Hyderabad & Delhi with adoption of more schools



SEPTEMBER 2022

Initiated Computer Literacy Program in schools of Bengaluru through CSR support of WNS Global Services.



JULY 2022

Initiated School Adoption Program in 4 districts of Rajasthan with CSR partner H.G. Infra Engineering Ltd & H.G. Foundation.



MAY 2022

Initiated FTDe Program in schools across Gujarat, Maharashtra, Orissa, Karnataka, Uttar Pradesh supported by Association of 41 Clubs of India.



10 YEARS OF GROWING TOGETHER

FROM VISION TO REALITY

2014-15 Recognition and Expansion

- Manthan Award for Project Utkarsh's impact on mass education.
- State approval for Project Utkarsh's expansion in Rajasthan.
- Partnerships with Central Square Foundation and Tata Motors Ltd.

2013-14 Nurturing Talent and Innovation

- Launch of Employability Assessments, fostering skills for success.
- Inception of Project Utkarsh, a technological revolution in 12 Govt. Schools of Udaipur.

2012-13: Planting Seeds of Change

- Birth of Moinee Foundation, a catalyst for educational transformation.
- Pioneering Industry Alignment Program, forging bridges between academia and industry.

2015-16 Scaling Heights

- MoU signing for Project Utkarsh expansion in various districts of Rajasthan.
- Launching of Project Utkarsh in 415 schools with CSR support from Hindustan Zinc Ltd. and Birla White Cement.

2016-17 District-Wide Expansion

- Project Utkarsh launched in Ajmer, Jodhpur, Pali, and Baran districts by Honorable CM of Rajasthan
- Launch of first e-Gyankendra of Rajasthan State by Honorable C.M. of Rajasthan in Sunel - Jhalawar

2020-21 Recognizing Excellence & Reaching Community

- MoU with State Govt. of Rajasthan for Project Utkarsh - School In A Box implementation.
- Implementing Agency of the Year Award at the 7th CSR Impact Awards
- 11 Community Learning Centers established in Maharashtra, Gujarat & Karnataka.

2021-22 Adapting to Challenges

- Initiatives to bridge learning gaps post-COVID.
- Launch of Holistic Rural Development Program in Udaipur & Rajsamand District .
- Launch of Tribal Hostel Transformation Project in Abu Road, Sirohi.

2019-20 Awards & Expanding Learning Horizons

- State CSR Excellence Award-2019 by Government of Rajasthan (Department of Industries) for Educational Contributions.
- School Transformation Program 'e-Vidya' launched in 60 Schools of Gujarat, Maharashtra & Karnataka.
- Received eNGO award (South Asia, 2019-20) in Education & Learning Category for two flagship initiatives - Project Utkarsh & Community e-Library

2018-19 Awards and State Acknowledgment

- Nomination of Project Utkarsh Baran for Prime Minister Innovation Award-2018 under Education Category in Aspirational District defined by NITI Ayog.
- Launching of Project Utkarsh School-In-A-Box Project in 60 Schools of Jaipur District.

2017-18 Multi State Expansion

- Launching of e-Mitan (offline community e-library initiative) in 124 Gram Panchayat of Dantewada District in Chhatisgarh.
- e-GyanKendra (Jhalawar – Sunel) nominated for Prime Minister Innovation Award -2017.
- Initiation of Project Utkarsh in Pune - Maharashtra.



QUALITY EDUCATION



15

States



2148

Schools



15500

Teachers



949500

Students

In the domain of Education, the Foundation introduces impactful interventions. From School Transformation and Infrastructural Enhancements to establishing Smart Learning Ecosystems and High-Tech Smart Classrooms, our commitment lies in holistic student development. We foster a Hygienic and Joyful Learning Environment, embrace Digital Education & Learning Interventions, and provide scholarships, along with essential Career Guidance & Counseling. Robotics and tinkering, along with STEM Learning, enrich the educational journey.



KEY COMPONENTS COVERED



OFFLINE e-LEARNING ECOSYSTEM & STEM EDUCATION

Empowering students with offline digital learning and emphasizing STEM education for hands-on learning experiences, nurturing critical thinking, and creativity.



INFRASTRUCTURE ENHANCEMENT

Transforming schools into modern learning hubs by upgrading physical & digital infrastructure, creating an inspiring environment to support holistic student development.



ENGAGING INTERVENTION

Fueling passion for learning through interactive methods, robotics, and tinkering projects, ensuring education is not only informative but also enjoyable and dynamic.



SCHOLARSHIP ENABLEMENT

Breaking financial barriers, providing merit-based scholarships to deserving students, ensuring equal access to quality education and unlocking their full potential.



CAREER GUIDANCE

Empowering students with insights and mentorship for informed career choices, guiding them towards fulfilling futures through personalized career guidance and counseling.



SMART SCHOOL DEVELOPMENT PROGRAM

Rajasthan

The program is strategically crafted to elevate the learning experience in Government Schools, mirroring urban counterparts with advanced resources and technology. Focused on fostering a conducive environment, the initiative empowers teachers with efficient teaching methods, aiming to enhance learning outcomes. By revamping school infrastructure and educational aids, the project aims to elevate the quality, footfall, and attendance rates in Government schools across Rajasthan (Jodhpur, Bikaner, Pali, Dausa, Sikar, Rajsamand, and Baran), ultimately reducing dropout rates in the long term.

SUCCESS STORY



Situated in the small revenue village of Verawas, part of Gram Panchayat Swaddi, Govt. Primary School Verawas faced challenges like inadequate amenities and a dull learning environment. HDFC Bank's Smart School Development aimed to revamp infrastructure, elevate facilities, and enhance the overall learning experience. The school now features a smart classroom, STEM kits, improved toilet facilities, and a new drinking water facility. BaLA paintwork and a sports ground uplift contribute to a vibrant atmosphere. This comprehensive transformation has instilled positive behavioral changes, increased student motivation, and sparked a heightened interest in learning. The program stands as a beacon, setting a precedent for educational enhancement in the region.



07

Districts



31

Schools



637

Teachers



14565

Students



3720

Books Distributed



15500

Sq. ft. BaLa Paint Work

KEY COMPONENTS COVERED



OFFLINE e-LEARNING ECOSYSTEM & STEM EDUCATION



INFRASTRUCTURE ENHANCEMENT



ENGAGING INTERVENTION





MODEL SCHOOL DEVELOPMENT PROGRAM

Ahmedabad, Bengaluru, Pune, Hyderabad, and Delhi.

The Model School Development Program is a unique intervention for Government/Government-aided schools, transforming them into model institutions. With a focus on infrastructure enhancement and innovative learning environments, this multi-year initiative aims for a comprehensive impact on the education ecosystem. Aligned with NEP components such as vocational training, career counseling, ECCE, FLN, and safety audits, the program converges efforts to achieve PM Shri Goals. It is currently being implemented in Ahmedabad, Bengaluru, Pune, Hyderabad, and Delhi.



KEY COMPONENTS COVERED



OFFLINE e-LEARNING ECOSYSTEM & STEM EDUCATION



INFRASTRUCTURE ENHANCEMENT



ENGAGING INTERVENTION



SCHOLARSHIP ENABLEMENT



05

States/UT



130

Schools



900

Teachers



48000

Students



7500

Books Distributed



13000

Sq.ft.BaLa Paint Work



50

Buildings Renovated along with drinking water & Toilet Facilities

SUCCESS STORY



Tarun a Class 7 student from GHPS, Rampura, Bengaluru who had a history of irregular attendance, has now transformed into a shining star in the classroom, thanks to our intervention activities. Initially hesitant and uninvolved, he gradually showed a keen interest and actively participated in the program. Our innovative intervention techniques sparked his curiosity and passion for learning. Through consistent support and guidance, Rajesh gained confidence and began taking an active role in his studies. He became an enthusiastic learner, eager to learn and eager to help his peers. Today, he is one of the brightest students in his class and a true inspiration to his friends. The success story of Rajesh is a testament to the power of our intervention activities and the impact they can have on students' lives. We are thrilled to see how far he has come and look forward to seeing what bright future lies ahead for him.





PARTNERS



ADOPTION OF SCHOOL PROGRAM

Jaipur, Udaipur, Rajsamand, & Sirahi

Adoption of School is an extensive school transformation program that focuses on improving overall infrastructure and developing a model school ecosystem for the holistic development of students. It aims to address challenges faced by government schools and enhance the overall quality of education by providing necessary resources and support. The program is a significant step towards creating a joyful learning environment equipped with modern amenities in government schools across the nation. It is presently being implemented in Jaipur, Udaipur, Rajsamand, and Sirahi districts of Rajasthan.



KEY COMPONENTS COVERED



OFFLINE e-LEARNING
 ECOSYSTEM &
 STEM EDUCATION



INFRASTRUCTURE
 ENHANCEMENT



ENGAGING
 INTERVENTION





04

Districts



14

Schools



169

Teachers



3527

Students



2100

Sq.ft. BaLa Paint Work



137000

Sq.ft. Civil Work Completed

TESTIMONIAL



MAHESH VAISHNAV

Sr. Teacher
((Govt. Sr. Sec. School, Matata, Udaipur))

As a teacher at Govt. Sr. Sec. School in Matata, Udaipur, I extend my heartfelt thanks to the Foundation for their commendable development work. The multipurpose hall they constructed is a valuable asset, regularly hosting school activities such as games and celebrations. The newly developed toilet facilities have significantly improved safety for both students and staff members. I truly appreciate the Foundation's dedication to enhancing our school environment.





PROJECT UTKARSH SCHOOL-IN-A-BOX

Rajasthan

Project Utkarsh School-In-A-Box ensures efficient last-mile delivery of smart education by activating existing ICT infrastructure in government schools. The initiative focuses on promoting quality education, establishing an e-Learning ecosystem, implementing accountable processes for monitoring ICT Lab usage, and contributing to improved learning outcomes. Moinee Foundation has signed an MoU with the Department of Education, Rajasthan, to execute this program in 500 ICT-enabled Government schools from the academic year 2021-22 to 2024-2025.

TESTIMONIAL



KIRAN SAPUNIYA

Student - Class 9 Govt. Sr. Sec. School, Karmisar, Bikaner

Through Project Utkarsh, the project team provided comprehensive training on the school's smart interactive panel TV, School-in-a-Box server, and other learning tools. We were introduced to the e-class dictionary and library, learning effective utilization for our studies. The ICT LAB, abundant with boundless educational content, has truly enriched our learning experience. We are immensely grateful for the implementation of these arrangements in our school.



10

Districts



98

Schools



50000

Students

KEY COMPONENTS COVERED



OFFLINE e-LEARNING ECOSYSTEM & STEM EDUCATION



ENGAGING INTERVENTION





**FREEDOM
THROUGH
DIGITAL
EDUCATION**

PARTNER



FREEDOM THROUGH DIGITAL EDUCATION

Maharashtra, Gujarat, Uttar Pradesh,
West Bengal, Karnataka, & Odisha

Evolving from a vision of providing quality education to the underprivileged, our initiative, 'Freedom Through Digital Education,' aligns with the digital era. With the world advancing digitally, FTDE aims to equip schools, especially in remote areas, with the necessary support for a comprehensive learning environment. Offering digital hardware, software, teacher training, and continuous assessment, FTDe ensures students have the tools to thrive in the digital world, targeting to make 3.0 million children digitally savvy in the next decade.

"Produce Digital Savvy (Digital Savvy 3.0 Mn children over next 10 Years)

TESTIMONIAL

MANGALA SHARDUL

(Headmistress - ZP School Titoli, Nashik Maharashtra)

The Offline Smart Knowledge Server, a vital component of the initiative, significantly elevates our smart learning experience in the classroom. Students delight in engaging videos on creative toy-making, PhET simulations, and typing tutorials. The accompanying tinkering kit not only ignites curiosity in science but also enhances critical thinking through story prompt cards. The server's content provides valuable information, introducing both students and teachers to new concepts and activities. Heartfelt thanks to Round Table India, Association of 41 Clubs of India, and Moinee Foundation for their unwavering support.



06

States



20

Schools



125

Teachers



6000

Students

KEY COMPONENTS COVERED



**OFFLINE e-LEARNING
ECOSYSTEM &
STEM EDUCATION**



**ENGAGING
INTERVENTION**





HG Ki Pathshala



PARTNERS



H.G. Foundation
BUILDING COMMUNITY FOR BETTER FUTURE.

TRIBAL HOSTEL TRANSFORMATION PROJECT

Sirohi - Rajasthan

Tribal Hostel Transformation Project is a unique holistic intervention designed to impact the ecosystem at Tribal hostels in a multi-dimensional way to develop these residential hostels into Model hostels by building better infrastructure and creating an innovative learning ecosystem. The program is currently being implemented at four hostels in Sirohi district of Rajasthan.

SUCCESS STORY



In the heart of tribal areas, Veer Bala Kali Bai Govt Girls Hostel in Apri Khera, Abu Road Sirohi, stands transformed by the Tribal Hostel Transformation Project (THTP). Warden Pyari Devi shares the impact of THTP on over 75 underprivileged girls from remote tribal locations. Infrastructure improvements, including repairs, boundary walls, and modernized facilities, alongside a smart education ecosystem, have not only enhanced their comfort but also inspired aspirations. The hostel now attracts more applicants, reflecting the project's success in creating opportunities and fostering empowerment for the girls in Sirohi.



04

Hostels



265

Students



6000

Sq. ft. BaLa Paint Work



04

Wardens



25700

Sq. ft. Civil Patch Work

KEY COMPONENTS COVERED



OFFLINE e-LEARNING ECOSYSTEM & STEM EDUCATION



INFRASTRUCTURE ENHANCEMENT



ENGAGING INTERVENTION





PARTNER

TATA MOTORS



i-LEAD (Innovative Learning Engagement for All-round Development)

Lucknow - UP

i-LEAD is a targeted intervention program introducing interactive learning solutions to schools. Combining innovation, technology, gamification, soft skills, and physical interventions, it aims to enhance age-appropriate learning outcomes and instill foundational skills. The project specifically intervenes with students from Class 6th to 12th, testing career exploration modules. This approach helps students bridge the gap between academic subjects and real-life applications, fostering a holistic understanding of potential career paths.

TESTIMONIAL



ABHAY PRATAP SAINI

Student - Class 10
(Rashtriya Udhayog Ashram - Lucknow)

I am Abhay Pratap Saini, a student from Lucknow currently in class 10 at RU Ashram School. I'm thrilled about the introduction of the I-Lead program at our school, and I want to highlight its significant impact on improving our soft skills. Participating in the Story Fair was a transformative experience. Initially, I was unsure about creating a story and had many questions. However, as I started writing, the process not only clarified my thoughts but also enhanced my ability to express ideas and improve my soft skills.



01
State



05
Schools



25
Teachers



5000
Students



01
Smart Classroom
Established



200
Students
Scholarship

KEY COMPONENTS COVERED



OFFLINE e-LEARNING
ECOSYSTEM &
STEM EDUCATION



INFRASTRUCTURE
ENHANCEMENT



ENGAGING
INTERVENTION



SCHOLARSHIP
ENABLEMENT



PARTNER

TATA MOTORS

SMART CLASS e-LEARNING PROGRAM

Udham Singh Nagar - UK

Many Govt. schools have access to technology infrastructure through various schemes, but utilization level by teachers and students is generally low. Moreover, there is no effective way for the government to track ICT infrastructure usage or measure the impact on student learning outcomes. The program has been designed to meet these challenges, Currently this program is running in Pune (Maharashtra) and Udham Singh Nagar (Uttarakhand)

TESTIMONIAL

ANJU

Student - Class 10
(GGIC Bazpur)

Art & Craft Sessions have enhanced my fine motor skills and hand-eye coordination, equipping me with new techniques applicable beyond the arts. Quizzing has transformed my attitude toward learning, making it enjoyable. Interactive lessons and games not only boost my understanding but also improve my grades. Thanks to the Tata Motors-supported program in our schools, I am grateful for becoming a more well-rounded person and a better student. It's a transformative experience that has positively impacted my academic journey.



01
State



04
Schools



42
Teachers



5200
Students



06
Science Fair



100
Student
Career Guidance

KEY COMPONENTS COVERED



OFFLINE e-LEARNING ECOSYSTEM & STEM EDUCATION



ENGAGING INTERVENTION





PARTNER
TATA MOTORS



i-LEAD (Innovative Learning Engagement for All-round Development)

Pune - Maharashtra

i-LEAD is a targeted intervention program introducing interactive learning solutions to schools. Combining innovation, technology, gamification, soft skills, and physical interventions, it aims to enhance age-appropriate learning outcomes and instill foundational skills. The project specifically intervenes with students from Class 6th to 12th, testing career exploration modules. This approach helps students bridge the gap between academic subjects and real-life applications, fostering a holistic understanding of potential career paths.

TESTIMONIAL



ASHWINI TUSHAR GURUV

Student - Class 9
(Shree Sumant Madhyamik Vidyalaya Pimpri B.)

As a student at Shree Sumant Madhyamik Vidyalaya Pimpri B, I'm truly grateful for the ongoing career guidance workshops by Moinee Foundation. These sessions, filled with interactive games, enlightened us about essential life skills, overcoming future challenges, and previously unknown career paths. The Foundation's initiative extended to organizing a captivating career exposure visit to Pabal Science Ashram, broadening our understanding of diverse career opportunities. I extend heartfelt thanks to Moinee Foundation for the invaluable knowledge shared and the eye-opening exposure to potential career paths.



01

State



50

Schools



300

Teachers



15000

Students



30

Science Math
Fairs



1100

Career Guidance

KEY COMPONENTS COVERED



OFFLINE e-LEARNING
ECOSYSTEM &
STEM EDUCATION



ENGAGING
INTERVENTION



CAREER GUIDANCE



PARTNER



ROBOTICS LAB PROGRAM

Pune & Ahmedabad

The Robotics Lab program, currently implemented in ten schools across India, focuses on underserved students aged 11-14. It introduces them to coding and robotics, fostering creativity, critical thinking, and teamwork. Designed to enhance STEM skills, the curriculum covers programming logic, robot construction, and various data types to improve their education and employment prospects in the digital age. The initiative includes a Train-the-Trainer program for future scalability, aiming to empower youth with essential digital skills for the ever-evolving technological landscape.

SUCCESS STORY



Sujan's progress in the Robotics Lab at Goraj Primary School underscores the significant impact of the lab on him and fellow students. This dedicated space has provided valuable opportunities for exploring robotics, coding, and engineering, fostering Sujan's newfound passion. His consistent attendance and enthusiastic engagement with coding exemplify the positive influence of the lab. Noteworthy projects, such as a Traffic Light and Line Follower car robot, showcase the rewarding experiences derived from learning and project development. Initiatives like the Robotics Lab contribute substantially to STEM education, introducing students to innovative fields and inspiring a commitment to future careers in engineering.



02
States



04
Schools



25
Teachers



1500+
Students

KEY COMPONENTS COVERED



OFFLINE e-LEARNING
ECOSYSTEM &
STEM EDUCATION



ENGAGING
INTERVENTION





COMPUTER LITERACY PROGRAM

Bengaluru - Karnataka

The Computer Literacy Program aims to empower students through Digital Literacy and Technology-aided education, bridging the digital divide in government, government-aided, and low-income private schools. By ensuring universal access, equity, and achievement, it provides underprivileged children with the latest information technologies, quality resources, and training services. The program leverages computer-aided learning to make education joyful, developing interest in concepts and enhancing achievement levels. Launched in 2022-23, the pilot phase focuses on Computer Literacy and Aided Learning in 10 schools in Bengaluru.

SUCCESS STORY



Aishwarya, a 7th-grade student, initially focused solely on academics. However, exposure to the WNS Computer Literacy Program expanded her horizons. Utilizing the Knowledge Server and Computer-Based Learning, she actively engaged in diverse activities. Recently, she showcased her skills at a global Science Exhibition organized by WNS CSR. The program's trainers not only taught MS Excel and PowerPoint but also utilized the server for educational videos, offering an innovative learning experience. Aishwarya's case exemplifies how a comprehensive computer literacy program enables students to develop new skills and explore new avenues beyond their academic curriculum.



01
State



10
Schools



40
Teachers



4000
Students



10
e-Libraries



100
Computer Revived

KEY COMPONENTS COVERED



OFFLINE e-LEARNING
 ECOSYSTEM &
 STEM EDUCATION



ENGAGING
 INTERVENTION





ECCE & FLN

Ahmedabad, Bengaluru, Pune, Hyderabad, and Delhi.

In its pursuit of excellence in Early Childhood Care & Education (ECCE) and Foundational Literacy & Numeracy (FLN), the program was initiated as a pilot to assess a novel approach. This pilot endeavors to gauge the efficacy of innovative methods in early childhood education, recognizing the pivotal role ECCE and FLN play in shaping lifelong learning. Encouragingly, children exposed to high-quality ECCE and FLN programs demonstrate increased prospects for success, well-being, and civic engagement. While the pilot is in its initial phase, optimism surrounds the potential impact of this progressive approach.

SUCCESS STORY



Prisha, a vibrant participant in the ECCE & FLN Program at Anganwadi, Malwadi, Pune, initially faced challenges with her boundless energy, struggling to sit still during instruction. Requiring frequent redirection and reminders to maintain focus, Prisha has triumphed over these obstacles. Actively engaging in various activities, she now participates enthusiastically in the ECCE class, demonstrating newfound enthusiasm and a love for learning. Prisha's journey reflects the transformative impact of the program in fostering her focus and active participation.



05
States/UT



34
Balwadis



08
ECCE Centers



2000
Beneficiaries

KEY COMPONENTS COVERED



OFFLINE e-LEARNING
ECOSYSTEM &
STEM EDUCATION



ENGAGING
INTERVENTION



SCHOLARSHIP ENABLEMENT PROGRAM

The Scholarship Enablement Program is designed to empower exceptional students and teachers through streamlined scholarship facilitation. It involves proactive mobilization strategies, creating awareness about available opportunities, and providing comprehensive end-to-end support for various scholarship applications. By addressing financial barriers and offering guidance throughout the process, this program ensures that talented individuals can access a range of scholarships. Ultimately, it strives to foster educational inclusivity and enable deserving candidates to pursue their academic aspirations with financial backing and personalized assistance.

SCHOLARSHIPS COVERED:

The **VI Scholarship** by Vodafone Idea Foundation & VOIS_ is a transformative initiative supported by Vodafone Idea Foundation. This scholarship serves as a beacon for deserving students and teachers, aiming to enhance lives through education by making essential tools accessible to hardworking individuals.

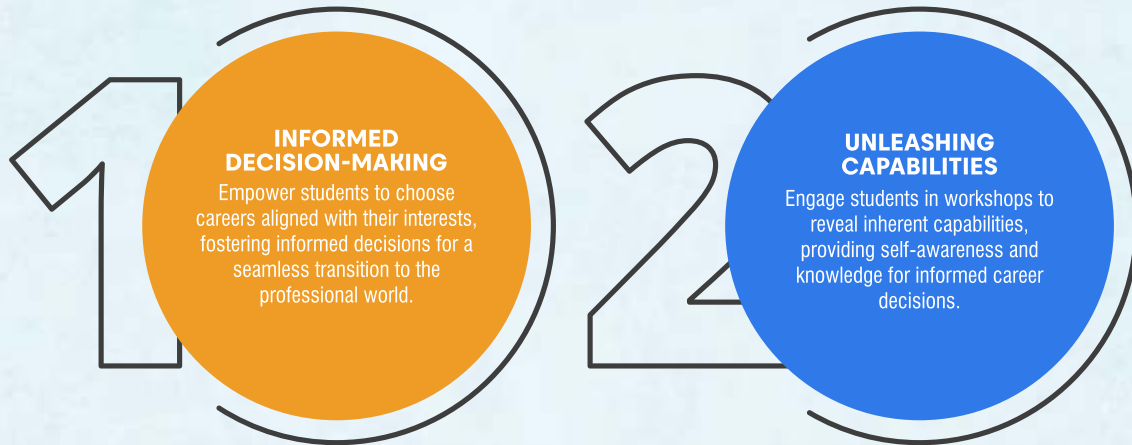
The **Tata Motors Scholarship**, generously supported by Tata Motors, is a commendable initiative that rewards exemplary students in classes 9 to 12 with prize money and valuable student kit.



CAREER GUIDANCE PROGRAM

In our fast-changing world, the Career Guidance Program is crafted to tackle the reality that nearly 90% of students lack awareness about diverse career opportunities. Aligned with the Multiple Intelligence Theory, it addresses this challenge through strategic design. The program is committed to shaping the future by empowering the next generation with the knowledge and tools necessary to make well-informed decisions about their careers. Through a holistic approach, we aspire to bridge the gap between academic pursuits and professional aspirations, ensuring a brighter and more fulfilling future for every participant.

THE PROGRAM HAS TWO OVERARCHING OBJECTIVES:



PROGRAM FEATURES



CAREER AWARENESS WORKSHOP

Illuminate students on diverse career opportunities through interactive workshops, emphasising the significance of counselling for informed decision-making in their professional journey.



MULTIPLE INTELLIGENCE-BASED PSYCHOMETRIC TEST/REPORT

Employing a 5-dimensional test, extract student intelligences and behaviours for a comprehensive report, offering insights into strengths, weaknesses, and potential career paths.



CAREER COUNSELLING

Individual counselling, based on psychometric reports, guides candidates with certified career counsellors, formulating personalised action plans for clarity and confidence in their educational and professional journey.





RURAL DEVELOPMENT & COMMUNITY EMPOWERMENT



07

States/UT



154

Villages & Communities



154082

Beneficiaries



05

Projects

In the domain of Rural Development & Community Empowerment, we focus on enhancing public infrastructure, advancing education & digital empowerment, integrating government schemes, promoting health & hygiene, and fostering livelihood opportunities. Our strategy involves establishing Community Learning Centers, adopting villages, and deploying Mobile Learning Vans to underscore our dedication. Central to our mission are Community Awareness & Empowerment, acting as foundational pillars for sustainable growth and comprehensive transformation.

KEY COMPONENTS COVERED



PUBLIC INFRASTRUCTURE IMPROVEMENT

Elevating rural living standards by enhancing public infrastructure such as Public Health Centers, Schools, and Gram Panchayats, fostering sustainable development and enhancing the overall quality of life in rural areas.



EDUCATION & DIGITAL EMPOWERMENT

Advancing education in rural areas and empowering communities through community centers focusing on digital literacy, laying the groundwork for a brighter future and increased access to information.



GOVERNMENT SCHEMES INTEGRATION

Maximizing benefits for rural communities by seamlessly integrating awareness & support for government initiatives, ensuring efficient access to resources, subsidies, and essential services for holistic development.



HEALTH & HYGIENE

Promoting community well-being through health awareness programs and sanitation initiatives, creating healthier environments and reducing preventable diseases in the community.



LIVELIHOOD

Fostering economic sustainability by focusing on skill development and entrepreneurship initiatives, empowering individuals to generate income and promoting self-reliance in all sections of the communities.



HOLISTIC RURAL DEVELOPMENT PROGRAM (HRDP)

Udaipur, Rajsamand, Sirohi - Rajasthan

HRDP - Adoption of Village is an initiative aligned with the central government's Sansad Adarsh Gram Scheme, focused on transforming a village into a model village through holistic and sustainable development. By integrating futuristic and progressive skills, the program aims to enhance productivity and improve the overall quality of life. HRDP's comprehensive approach encompasses agriculture, health, education, infrastructure development, and natural resource management. Working in close collaboration with local communities, HRDP addresses the root causes of poverty and fosters social and economic development, promoting well-being and long-term sustainability.



KEY COMPONENTS COVERED

PUBLIC INFRASTRUCTURE IMPROVEMENT

EDUCATION & DIGITAL EMPOWERMENT

GOVERNMENT SCHEMES INTEGRATION

HEALTH & HYGIENE

LIVELIHOOD



03

Districts



05

Villages



2876+

Community Members
(Children, Youth, Women & Elderly)



04

Central & State Govt
Schemes Covered



07

Camps Organized
(for Awareness & Enrollment
in Govt. Schemes)



904

Beneficiaries Enrolled
in 4 Government schemes
across 4 Villages



12

Government Buildings
(Panchayat Bhawan/Aanganwadi
Centre/ PHC etc.) renovated



730

Solar Street Lights to enlighten
dark street patch of 15
Km across 5 villages

SUCCESS STORY

Vidhya Devi shared that prior to the HRDP Program, Matata Village faced health risks due to unpaved roads and contaminated water drains. The program brought transformative change, cleaning the roads and maintaining clean drains, resulting in improved health conditions. The community, including Vidhya Devi, appreciates the positive impact and the added benefit of reusable sanitary pads distributed, contributing to better menstrual health. Residents express gratitude for these improvements, emphasizing the program's positive influence on Matata Village.

As an Asha Sahyogini and resident of Munwas, Sheila Nagda applauds the transformative impact of HRDP on GUPS Munwas. Once in poor condition, the school now boasts a computer lab, elevating teaching standards. The installation of solar lights in Munwas, Matata, Raya, and Ghodach enhances women's safety, reducing road accidents. Sheila, along with fellow residents, expresses heartfelt gratitude for the team's efforts in enhancing school facilities, healthcare, and overall community well-being. The success story reflects the positive outcomes and the broader impact of HRDP initiatives.

TESTIMONIAL

Depending on agriculture and animal husbandry for my livelihood, I actively participated in the Chiranjeevi Yojana registration camp organised in Kailashpuri village. Registering my family for free healthcare services, we attended the Free Health Check-up Camp, where I was diagnosed with diabetes. The valuable guidance received on accessing free treatment using my Chiranjeevi Card has been invaluable. Thanks to the government scheme and the efforts of HRDP Team, I am grateful for the support provided to my family's health.

UDAILAL DANGI (Resident of Kailashpuri, Udaipur)





COMMUNITY ENGAGEMENT PROGRAM

Ahmedabad, Pune, Bengaluru, Hyderabad and Delhi

The Community Engagement Program aims to diminish the digital divide by instituting advanced Community Learning Centres (CLCs) in rural and underprivileged urban regions. These CLCs serve as dynamic "Experiential Learning Spaces," providing diverse learning resources. Currently active in Ahmedabad (3), Pune (6), Bengaluru (2), Hyderabad (1), and Delhi (1), the program has successfully created a network of 13 CLCs, empowering communities with improved access to technology and fostering experiential learning.



KEY COMPONENTS COVERED

EDUCATION & DIGITAL EMPOWERMENT

GOVERNMENT SCHEMES INTEGRATION

HEALTH & HYGIENE

LIVELIHOOD



05

States/UT



13

CLCs



26000

Community Members
(Children, Youth, Women & Elderly)



23000+

Hrs. Activity Based Learning



03

Exposure Visits
Organized

TESTIMONIAL



SANTOSH KUMAR

Class - 7
(Bidderhalli, Baiyappanahalli, Bangalore)

I love going to CLC every day! I learn about computers, games, and important life lessons. I'm excited to share new things with my parents, whether it's a game, a story, or something I created after studying science. During a parent meeting, my parents said they were proud of my performance in sports and activities. I've made awesome friends with different interests, and we encourage and learn from each other. Thanks to the Community Engagement Program and especially my sir for the support and encouragement in helping me learn new things.





LEARNING ON WHEEL

Ahmedabad & Pune

Learning on Wheels is an innovative initiative that brings education to remote schools in rural and deep rural areas. The well-equipped mobile van, staffed with facilitators, is equipped with laptops/tablets, television, and essential educational materials. The project aims to bridge the digital divide in underprivileged areas by setting up mini mobile vans with digital education facilities. Currently reaching 8 communities/villages and 40 schools in Pune and Ahmedabad District, Learning on Wheels is dedicated to making learning accessible, exciting, and convenient.

TESTIMONIAL



KALYANI RAHUL MORE

Student - Class 7
(Z. P. Primary School, Vadgaon Shinde, Pune.)

I enjoy creating stories! The story cards allow me to craft new tales each time I play. I appreciate the diverse characters, situations, objects, and places on the cards. Using my imagination, I can invent unique stories. Sharing these stories with friends and family brings joy, and they often ask for more. I'm grateful to the teacher who visits our school in the van, introducing engaging activities like Story Cards.



02
States



02
Learning on Wheels



40
Schools



08
Communities & Villages



17000
Beneficiaries



10000
Km of Journey done through Learning on Wheel fo Community Learning

KEY COMPONENTS COVERED



EDUCATION & DIGITAL EMPOWERMENT



GOVERNMENT SCHEMES INTEGRATION



HEALTH & HYGIENE



LIVELIHOOD



SKILL DEVELOPMENT & EMPLOYMENT



04

States



05

Courses



2188

Beneficiaries



04

Projects

Within Skill Development & Employment, the Foundation is dedicated to shaping capabilities for a brighter future. Our comprehensive initiatives encompass key components such as Assessments & Career Counseling, Industry Alignment, Vocational Education, Employment Assistance, and Entrepreneurship Development. We establish well-equipped Vocational Training Labs, providing real-world relevance and hands-on learning experiences. Through targeted Career Counseling, we facilitate career exploration and work-based learning. Our Vocational Training Program, extending its reach to vulnerable populations, imparts functional literacy and vocational skills, aligning seamlessly with NEP 2020 to prepare individuals for the challenges of the future workforce.

KEY COMPONENTS COVERED



ASSESSMENTS & CAREER COUNSELLING

Guiding individuals towards informed career choices, our assessments and career counseling initiatives foster self-awareness, facilitating exploration and work-based learning for a brighter professional future.



INDUSTRY ALIGNMENT

Ensuring relevance in the workforce, our initiatives align with industry needs. By understanding market demands, we equip individuals with skills and knowledge that resonate with current industry standards.



VOCATIONAL EDUCATION

Empowering individuals with practical skills, our vocational education programs extend beyond theory. Establishing well-equipped Vocational Training Labs, we provide hands-on learning experiences for real-world applicability and career preparedness.



EMPLOYMENT ASSISTANCE

Facilitating smooth transitions into the workforce, our employment assistance initiatives connect skilled individuals with employment opportunities. This ensures a seamless integration into



ENTREPRENEURSHIP DEVELOPMENT

Nurturing entrepreneurial spirit, our initiatives in entrepreneurship development focus on equipping individuals with the skills and mindset to start and grow businesses. This empowers them to contribute to economic growth and create employment opportunities.



VOCATIONAL TRAINING PROGRAM

Ahmedabad & Pune

In response to the increasing emphasis on vocational training, a Vocational Training Program has been initiated by various organizations to empower numerous women & children through vocational training, yet there remains a substantial gap. Addressing the demand for skill-based training and employment, dedicated Vocational Skill Development Centers have been established exclusively for government schools in Pune and Ahmedabad. These centers offer courses like IT helpdesk and Domestic Data Entry Operator, complemented by free soft skills and personality development training for school students.

SUCCESS STORY



Amarth Sanjay Rankhamb, a technology enthusiast and a Class 9 student at Narayanrao Genba Moze School Dhanori, Pune, Maharashtra, embarked on the IT help desk course. Hailing from a low-income family, he encountered financial constraints in pursuing formal computer education. The course, guided by experienced IT trainers, encompassed computer basics, troubleshooting, and practical assignments. Despite facing challenges, Samarth found enjoyment in the course, acquiring valuable skills for a future IT career. This case exemplifies how vocational training aids individuals from low-income backgrounds, enabling them to realize career aspirations and providing opportunities for a brighter future.

02 States	10 Centers
600 Trainees	02 Courses

KEY COMPONENTS COVERED





INTEGRATION OF VOCATIONAL EDUCATION IN PRIMARY & UPPER PRIMARY CLASSES

Ahmedabad & Pune

The Integration of Vocational Education in Primary and Upper Primary Classes Initiative aligns with NEP 2020, addressing the need for essential workforce skills. Primary students explore diverse occupations through hands-on activities, while upper primary students receive vocational exposure in areas like carpentry and plumbing. The program emphasizes real-world relevance, hands-on learning, career exploration, and work-based experiences, fostering a holistic educational approach that equips students with practical skills for their future careers.

TESTIMONIAL



Usha Balasaheb Khade
Principal
(K. Madhav Rao Sonnba Tupe Primary School)

The vocational exposure workshop, led by experienced professionals, garnered overwhelmingly positive feedback from our students. Engaging in various activities, students discovered more about themselves and their career aspirations. They expressed newfound confidence in pursuing their dreams, highlighting the workshop's valuable impact. It provided essential insights into the world of work and equipped them with skills for success. Grateful for the organizers' dedication, I extend thanks to participating parents and students for contributing to this enriching experience.

KEY COMPONENTS COVERED



VOCATIONAL EDUCATION



WAY FORWARD

As Moinee Foundation commemorates its decade-long journey, a bold vision unfolds for the next ten years, promising a transformative trajectory. The foundation's unwavering commitment to Education, Rural & Community Development, and Skill Development and Livelihood serves as the bedrock for its future endeavors. The forthcoming decade is defined by a three-fold strategy encapsulating Infrastructure & Ecosystem Development, Intervention, and Impact.

Infrastructure & Ecosystem Development takes precedence, envisioning the establishment of vocational labs, robotics labs, and Training Centers. These dynamic spaces are poised to cultivate innovation and practical learning, empowering individuals with skills essential for the evolving educational and industrial landscapes.

Intervention, the second strategic thrust, accentuates engagement and holistic outcomes. Moinee Foundation aims to inject dynamism into projects, fostering participatory initiatives that instill a sense of ownership within the served communities.

Central to the foundation's vision is the pursuit of Impact. Beyond immediate outcomes, Moinee Foundation aspires to be a benchmark for impact assessment in the development sector. Rigorous program impact metrics will be developed, offering a robust framework to measure the efficacy of initiatives and contribute to broader discussions on best practices.

With a commitment to providing livelihood and skill training, especially to women and students, Moinee Foundation aligns its efforts with key national initiatives, embodying a collaborative approach to national development goals. Infusing technosocial innovation into all projects, with a focus on AI and ML, ensures communities, particularly youth, are equipped with 21st-century skills.

As Moinee Foundation strides into the next decade, its vision transcends boundaries, fueled by innovation, inclusivity, and an unwavering commitment to building a better, more empowered tomorrow.



Moinee Foundation **GOVERNING BODY**



ARVIND THANVI

TRUSTEE & CHIEF MENTOR



Graduate from IIT Kharagpur, Arvind brings with him 26 years of vast experience in IT Services and Consultancy space with global industry leader firms like Accenture, Goldman Sachs, Barclays etc. His last stint with Accenture lasted for 10 years and at the time of leaving Accenture, he was account director and delivery unit lead for leading UK based banks emerging markets & new business portfolio. He is an educationist by passion as well as an eminent speaker and startup mentor with various Incubation Centers.



Dr. VIJAY VYAS

DIRECTOR & TREASURER



A dynamic professional with 19 years of rich experience in Strategic Planning & Management, Sales & Marketing, Training & Placement, Academics & Research, Business Development, Client Relationship Management and Team Management. He is MBA and PhD in Marketing. He has been associated with ICICI, HDFC etc. He has been appreciated and awarded by various organizations like TCS, Infosys, HDFC, HCL etc. for his outstanding performance. His 3 research-papers have been published in International Journals and has presented 10 Research Paper in International and National Level conference.



VIJAY M. VYAS

ADVISOR



Graduate from Mumbai University, Vijay has over 34 years of rich experience in Capital Market & Core Industries. In his day to day work, he owns up various business functions including operations, compliance, and business development. Given his PR connect and strong hold over finance and regulation, he is a major advisory support to Moinee Foundation in fundraising, strategic planning, legal, compliance and people management practices. Vijay has always been close to the topics around the democratisation of health, wealth, and education for the real Bharat. His social contribution in these have been significant and well acknowledged. He is also actively engaged in motivating and helping the younger generation in building foundational skills in systematic investing towards wealth creation.



Dr. SAKET SARRAF

ADVISOR



Dr. Sarraf has over 23 years of experience in India and the USA. His work spans various issues related to sustainable development planning and policy. He heads ps Collective, which is envisaged as a platform for advocacy, research, policy analysis and professional consultancy. He has worked with various national and international government and non-government agencies and bilateral organizations on development related topics. Dr. Sarraf brings in his experience and due-diligence to support Moinee Foundation on key decision making. He is formally trained as an Architect from IIT, Kharagpur, Urban planner and a Regional economist from the University of Illinois at Urbana-Champaign, USA.



Moinee Foundation

MEET THE TEAM

EXECUTIVE COMMITTEE

Dr. Vijay Vyas (Director)
Anurag Jain (Chief Operating Officer)
Vinay Bissa (Chief Technical Officer)
Akshay Bohra (Program Manager)
Manish Kumar Sharma (Sr. Project Manager)
Aayush Maheshwari (Sr. Project Manager)

IMPLEMENTATION TEAM

Neha Purohit (Stakeholder Relationship Lead)
Anthony Victor (Project Manager)
Shashiraj S (Project Manager)
Ritu Jain (Project Manager)
Lokesh V (Project Manager)
Jubeda Ali (Manager - Intervention Design & Program Implementation)
Ankit (Consultant - Project Manager)
Monesh Kumar Jain (Accounts Officer)
Suresh Kumar Sharma (Accounts Officer)
Sapna Sharma (Manager- Accounts & Finance)
Yogesh Kumawat (Creative Design Executive)
Pravin Balasaheb Tayade (Ass. Project Manager)
Ganesh Shahaji Phadatore (Ass. Project Manager)
Gauri Navnath Saswade (Executive-Program Implementation)
Vikas Kumar Sharma (Project Coordinator)
Valand Vishal (Project Coordinator)
Joshi Tejas Babulal (Ass. Project Manager)
Subhash Sampatrao Late (Ass. Project Manager)
Sonali Yadav Dharade (Project Coordinator)
Surbhi Singh (Project Coordinator)
Panchal Kirankumar (Ass. Project Manager)
Patel Akshaykumar (Project Coordinator)
Dipak Parmar (Project Coordinator)
Ashoka V (Project Coordinator)
Venkatesh A V (Project Coordinator)
Shweta Shirish Magare (Project Coordinator)
Nitin Babu Rathod (Project Coordinator)
Rathod Anjali Kamalsinh (Project Coordinator)
Late Dnyaneshwar Kashinath (Project Coordinator)
Rana Mehul Prahladbhai (Project Coordinator)
Yash Gupta (Project Coordinator)
Amol Maruti Lohar (Project Coordinator)
Swapnali Nagesh Shinde (Project Coordinator)
Santosh Ashok Shinde (Project Coordinator)
Mehulkumar Zala (Project Coordinator)

Raju Keshao Shinde (Project Coordinator)
Chandreshwar Shukla (Project Coordinator)
Gaurav Salvi (Project Coordinator)
Lucky Chhabra (Project Coordinator)
Shakuniya Riddhi Shankar Bhai (Project Coordinator)
Zala Kisankumar Dineshbhai (Project Coordinator)
Shambhubhai Chaudhary (Project Coordinator)
Purnima Jayram Sonawane (Project Coordinator)
Santosh Ashok Shinde (Project Coordinator)
Meena Vijay Shukla (Project Coordinator)
Girish Yashwant Mane (Project Coordinator)
Sonali Yadav Dharade (Project Coordinator)
Rizwan Razzaque Shaikh (Project Coordinator)
Arvind Namdev Lonkar (Project Coordinator)
Gaurav Vaman Vise (Project Coordinator)
Pragati Sanjay Chandanshive (Project Coordinator)
Prasad Vishnu Umale (Project Coordinator)
Indrasen Sudam Bambale (Project Coordinator)
Subhash Ashok Pawar (Project Coordinator)
Monika Yogi (Project Coordinator)
Mahantesh Pm (Project Coordinator)
Veena J (Project Coordinator)
Kiran Kumar N (Ass. Project Managers)
Kaswakar Surbhi Kaushikumar (Project Coordinator)
Divyakumari Muniya (Project Coordinator)
Prakash Singh (Project Coordinator)
Megha Meet Goswami (Project Coordinator)
Isha Srivastava (Project Coordinator)
Amol Suresh Fale (Project Coordinator)
Pushpendra Singh Chouhan (Project Coordinator)
Pradeepa (Project Coordinator)
Harshitha J (Project Coordinator)
Mala M (Project Coordinator)
Ramagallu Naresh (Project Coordinator)
Hashib Alam (Project Coordinator)
Gagan Sonkar (Project Coordinator)
Zala Gaurav Kumar (Project Coordinator)
Urmila Amit Bhosale (Project Coordinator)
Archana Sandip Khartode (Project Coordinator)
Punam Bhushan Kulkarni (Project Coordinator)
Roshan Mohan Ambre (Project Coordinator)
Sujata Maruti Naik (Project Coordinator)

Moinee Foundation

REWARD & RECOGNITION



2022

Receive 'Best Employer Award' award, at the 58th Employers' Association of Rajasthan held on 24th Dec'22.



2022

Moinee Foundation honoured with State Level Bhamashah Award-2022 under "Motivator" category for HDFC Bank supported Project Utkarsh School-In-A-Box and H G Infra supported H. G. Ki Paathshala Program.



2021

Awarded for "Outstanding Performance In Transforming Mass Education Trophy-2021" in Best Employer Award competition-21 by 'The Employers Association of Rajasthan'.



2021

Moinee Foundation won the CSR Implementing Agency of the Year 2020-21 Award at the 7th CSR Impact Awards, hosted by CSRBOX and Dalmia Bharat Foundation.



2020

Moinee Foundation got eNGO award (South Asia, 2019-20) in Education & Learning Category for two flagship initiatives- Project Utkarsh & Community e-Library



2019

Winner of State CSR Excellence Award - 2019 for Education category. Moinee Foundation is recognized by Govt. of Rajasthan for its education-related initiatives including Project Utkarsh and eGyankendra, which are serving learners in local languages across pan-India.



2018

Project Utkarsh was also included in the book 'New Pathway' published by Department of Administrative Reforms and Public Grievances and released by Prime Minister Narendra Modi. Of the around 900 applications received from different corners of the nation, only 20 have found place in the book.



2017

e-GyanKendra (Jhalawar – Sunel) was selected for PM innovation award and published in the book titled 'New Beginning'. It was released on the 11 Civil Services Day in New Delhi in 2018.



2014-22

Received multiple letters of appreciation/recommendation from District Collectors, Education Officers and Public Representatives on successful implementation of Project Utkarsh and the positive impact observed on ground.

FINANCIALS

MOINEE FOUNDATION

1 KA 17, HOUSING BOARD, SHASTRI NAGAR, JAIPUR, RAJASTHAN-302016

INCOME AND EXPENDITURE ACCOUNT FOR THE YEAR ENDED 31 March 2023

PARTICULARS	AMOUNT (IN RS.)
(A) INCOME:	
PROJECT WORK / CSR RECEIPTS	143,902,623.00
OTHER INCOME	441,120.00
TOTAL (A)	144,343,743.00
(B) EXPENDITURE:	
PROJECT WORK EXPENSES	96,229,141.96
DIRECT EXPENSES	828,919.00
SALARY & WAGES	19,587,752.00
INTEREST & FINANCIAL EXPENSES	44,038.00
OTHER INDIRECT EXPENSES	13,462,307.41
DEPRECIATION	103,759.00
TOTAL (B)	132,255,917.29
SURPLUS (EXCESS OF INCOME OVER EXPENDITURE)	12,107,825.71
SURPLUS CARRIED TO BALANCE SHEET	12,107,825.71

FOR MOINEE FOUNDATION

Sd/-
ARVIND THANVI
(TRUSTEE)

Sd/-
DR. VIJAY VYAS
(TREASURER)

As Per Audit Report of Even Date
FOR K & CO.
(Chartered Accountants)
Reg No. :0011212C

Sd/-
CA. KIRTI KUMAR ACHARYA
(Partner)
Membership No : 401454
UDIN: 23401454BGWTIO4679

Place : Jaipur
Date : 30/09/2023

MOINEE FOUNDATION

1 KA 17, HOUSING BOARD, SHASTRI NAGAR, JAIPUR, RAJASTHAN-302016

BALANCE SHEET AS ON 31 March 2023

SOURCES OF FUNDS	PARTICULARS	AMOUNT (IN RS.)
(1) TRUST FUNDS:		
TRUST CORPUS FUND		46,77,356.39
RESERVES AND SURPLUS		17,467,164.71
(2) LIABILITY FUNDS:		
SECURED LOANS		411,516.00
TOTAL	APPLICATION OF FUNDS	22,556,037.10
(1) FIXED ASSETS:		269,634.00
(2) CURRENT ASSETS, LOANS AND ADVANCES:		
CASH AND BANK BALANCES		8,835,290.93
OTHER CURRENT ASSETS		13,701,265.17
LOANS AND ADVANCES		23,000.00
TOTAL (A)		22,559,556.10
LESS: CURRENT LIABILITIES AND PROVISIONS:		
LIABILITIES		273,153.00
TOTAL (B)		273,153.00
NET CURRENT ASSETS (A - B):		22,286,403.10
SIGNIFICANT ACCOUNTING POLICIES & NOTES ON ACCOUNT		
TOTAL		22,556,037.10

FOR MOINEE FOUNDATION

Sd/-
ARVIND THANVI
(TRUSTEE)

Sd/-
DR. VIJAY VYAS
(TREASURER)

As Per Audit Report of Even Date
FOR K & CO.
(Chartered Accountants)
Reg No. :0011212C

Sd/-
CA. KIRTI KUMAR ACHARYA
(Partner)
Membership No : 401454
UDIN: 23401454BGWTIO4679

Place : Jaipur
Date : 30/09/2023



OUR PARTNERS

TATA MOTORS **VI** **HDFC BANK** **PARIVARTAN** **H.G. Foundation** **ADHYA BIRLA**
A step towards sustainable progress **UltraTech**

Rajasthan State Mines & Minerals Chhabra SuperCritical Thermal Power Project, Baran Kalsindh Super Thermal Power Project, Jhalawar TISS Rural Institute of Social Sciences

41 Clubs of India **adapty** **vedanta** **SHREE** **Shree Cement**
Digital Commerce **HINDUSTAN ZINC**

RCS&E **WNS CARES FOUNDATION** **CENTRAL SQUARE FOUNDATION**
EDUCATE. EMPOWER. ENRICH

AGRASEN **Rotary** **ASDC**
Club of International Brotherhood **AUTOMOTIVE SKILLS DEVELOPMENT COUNCIL**

राजस्थान सरकार जनजाति क्षेत्रीय विकास विभाग **Moinee Systems**
MOBILITY IN EDUCATION & ENTERPRISES

ग्रामीण विकास एवं पंचायती राज विभाग **edumilestones**
Rural Development & Panchayati Raj Department

CONTACT US

- 📍 1-Ka-17, Housing Board, Shastri Nagar Jaipur, Rajasthan (INDIA)
- ✉️ srm@moinee.org
- 🌐 <http://www.moinee.org>
- 📘 <https://www.facebook.com/moineefoundation>
- 🌐 <https://in.linkedin.com/company/moineefoundation>
- ☎️ **Dr. Vijay Vyas**
+91 98285 34060

