

IMPACT ASSESSMENT STUDY OF CSR PROJECTS



Conducted by:

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PREFACE

This report presents the impact assessment of the Corporate Social Responsibility (CSR) initiatives implemented by Rashtriya Chemicals and Fertilizers Limited (RCF) during the financial year 2024–2025 across various locations in India.

The assessment provides a concise overview of RCF's CSR policy, budget allocations, and key focus areas. It includes several chapters covering the approach and methodology adopted, analysis of critical components, findings, and tailored recommendations.

The evaluation was conducted by the Crux team, comprising subject matter experts and the project lead. The findings presented in this report are based on both quantitative and qualitative data, collected and analyzed from all projects, incorporating insights from a wide range of stakeholders.

The recommendations outlined in this report are thematically aligned and may be adapted as deemed appropriate for future CSR initiatives.

ACKNOWLEDGMENT

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Our heartfelt thanks also go to the beneficiaries of various CSR projects across RCF locations in India, who graciously shared their experiences and feedback. Their voices lie at the heart of this evaluation.

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We deeply appreciate the time and perspectives shared by all stakeholders. Their participation has enriched this assessment and brought meaningful insights that will inform future CSR strategies.

Hema Jain

CEO

Crux Management Services Pvt. Ltd.

LIST OF ABBREVIATIONS

CSR	Corporate Social Responsibility
RCF	Rashtriya Chemicals and Fertilizers Limited
PSU	Public Sector Unit
DPE	Department of Public Enterprises
NGO	Non-Governmental Organization
BPL	Below Poverty Line
MoU	Memorandum of understanding

EXECUTIVE SUMMARY

1. Introduction

Rashtriya Chemicals & Fertilizers Limited (RCFL), a Government of India Navratna PSU, has consistently advanced its Corporate Social Responsibility (CSR) mandate in alignment with the **Companies Act, 2013** and Schedule VII priorities. CSR at RCFL is designed to deliver measurable outcomes in healthcare, education, rural development, environment, women empowerment, and skill development, while ensuring compliance, transparency, and community impact.

This report consolidates findings from an independent evaluation of **83 projects implemented during FY 2024–25 across 4 states**, applying the **REESI framework** – Relevance, Effectiveness, Efficiency, Sustainability, and Impact.

2. CSR Portfolio Overview

- **Total CSR Expenditure:** ₹1,350.42 lakhs
- **Number of Projects:** 83
- **Direct Beneficiaries:** ~1.2 lakh individuals from rural, tribal, and urban communities
- **Geographical Spread:** Maharashtra (majority share), Tamil Nadu, Uttar Pradesh, Assam, and other regions

Theme-wise Allocation of CSR Expenditure

Thematic Area	Projects	Spend (₹ Lakhs)	% Allocation
Healthcare	56	1034.82	76.63%
Education	15	181.68	13.45%
Environment	5	59.79	4.43%
Rural Development	2	28.44	2.11%
Women Empowerment	2	27.99	2.07%
Skill Development	3	17.7	1.31%
Total	83	1,350.43	100%

The portfolio demonstrates RCFL's **strategic emphasis on healthcare interventions**, while maintaining balanced engagement in other long-term development areas.

3. Thematic Performance

Healthcare (56 projects, ₹1034.82lakhs)

- Strengthened access through **Mobile Medical Units, free health camps, ambulance services, and RO water facilities.**
- Enhanced specialized care with **dialysis support, cancer screening, diagnostic equipment, and new hospital infrastructure.**
- Implemented preventive and awareness programs such as *Sakhi* and *WINGS* for women's health and hygiene.
- **Impact:** High – Lives saved, diseases prevented, and healthcare infrastructure reinforced.

Education (15 projects, ₹181.68lakhs)

- Improved learning environments with **toilets, repairs, furniture, and solar panels** in schools.
- Supported equity through **scholarships for SC/ST students, school buses, and academic awards.**
- **Impact:** High – Increased attendance, reduced dropout rates, and better inclusion of disadvantaged students.

Environment (5 projects, ₹59.79 lakhs)

- Promoted renewable energy via **solar streetlights, rooftop solar panels, and solar in schools.**
- Addressed urban pollution through **air purification systems in Chembur.**
- Improved sanitation through **waste bin distribution.**
- **Impact:** Medium–High – Sustainable infrastructure established; behavioral adoption to be reinforced.

Rural Development (2 projects, ₹28.44 lakhs)

- Ensured water security via **long-standing piped drinking water supply projects.**
- Created community assets such as **village halls, gyms, and sports facilities.**
- **Impact:** High – Tangible improvement in living conditions and community participation.

Women Empowerment (2 projects, ₹28 lakhs)

- Enhanced livelihoods through **sewing machines, flour mills, and fish preservation equipment.**
- Improved health awareness through **structured menstrual hygiene programs.**
- **Impact:** High – Visible gains in dignity, income, and social participation.

Skill Development (3 projects, ₹17.7 lakhs)

- Advanced **nursing training, digital literacy for differently-abled youth, and workplace internships.**
- Strengthened inclusive learning for visually challenged students.
- **Impact:** High – Significant individual empowerment, with scope to expand placement opportunities.

4. Cross-Cutting Insights

- **High Community Acceptance:** Projects addressing immediate needs (water, healthcare, sanitation, education) achieved strong trust and participation.
- **Dependency Risk:** Scholarships and medical aid remain heavily reliant on annual CSR allocations.
- **Monitoring Gaps:** Event-based interventions (health camps, awareness drives) lack structured follow-up.
- **Integration Potential:** Linking livelihood with training or education with digital access could multiply benefits.
- **Governance Strength:** CSR Committee oversight ensures compliance, transparency, and alignment with SDGs.

5. Recommendations

Based on the assessment, the following strategic actions are recommended to strengthen RCFL's CSR outcomes:

1. **Embed Sustainability in Program Design**
 - Establish maintenance and ownership mechanisms through local institutions.
 - Align long-term projects with government schemes (e.g., National Health Mission, Samagra Shiksha).
2. **Enhance Monitoring and Evaluation**
 - Introduce digital tracking dashboards for real-time progress and accountability.
 - Implement baseline-endline studies for high-value projects to measure outcomes effectively.
3. **Shift from Input-Based to Outcome-Oriented Models**
 - Integrate scholarships with mentoring, digital tools, and career pathways.
 - Convert livelihood asset distribution into structured enterprise and cooperative models.
4. **Scale Integrated Models for Higher Impact**
 - Expand combined interventions in healthcare, nutrition, and sanitation in rural/tribal regions.

- Replicate green schools and skill hubs as **flagship CSR models** across geographies.

5. **Foster Innovation and Partnerships**

- Pilot digital health (telemedicine, AI diagnostics) and e-learning solutions.
- Strengthen collaborations with NGOs, academic institutions, and government agencies to maximize efficiency and reach.

6. Conclusion

The evaluation confirms that RCFL's CSR initiatives during FY 2024–25 were **strategically relevant, efficiently delivered, and highly impactful**. With an investment of **₹1,350.43 lakhs across 83 projects**, RCFL has directly benefitted over 1.2 lakh individuals through improved healthcare, education, women's empowerment, environmental sustainability, and skill development.

The report also highlights the need to enhance **sustainability, monitoring, and integrated program design** to ensure that CSR benefits extend beyond immediate outcomes and create long-term societal value.

RCFL's CSR portfolio reflects a **robust alignment with statutory obligations and national development goals**, positioning the company as a leading PSU in effective and accountable CSR delivery.

CHAPTER 1: CORPORATE SOCIAL RESPONSIBILITY (CSR) AND THE CSR ACT

1. Introduction to Corporate Social Responsibility (CSR)

Corporate Social Responsibility (CSR) refers to a company's voluntary commitment to contribute to the socio-economic development of the communities in which it operates. CSR goes beyond legal compliance and engages in initiatives that promote environmental sustainability, social equity, and economic development. Globally, CSR has evolved from philanthropic activities to strategic initiatives integrated into core business operations.

In recent decades, the importance of CSR has grown significantly. Consumers, investors, and governments increasingly expect businesses to operate ethically and contribute to societal well-being. In India, this recognition has been codified into law through the Companies Act, 2013, making CSR mandatory for qualifying firms—an unprecedented move at the time of its enactment.

2. The Legal Framework: CSR Under the Indian Companies Act, 2013

India became the first country in the world to legislate mandatory CSR spending through **Section 135 of the Companies Act, 2013**, which came into effect on **April 1, 2014**. This law mandates certain companies to allocate a portion of their profits towards CSR activities.

2.1 Applicability

Under Section 135, the CSR provisions apply to companies (including subsidiaries and foreign companies with branch/project offices in India) that meet any of the following criteria in the **preceding financial year**:

- Net worth of ₹500 crore or more, or
- Turnover of ₹1,000 crore or more, or
- Net profit of ₹5 crore or more.

2.2 Key Provisions

- **CSR Committee:** Eligible companies must constitute a CSR Committee of the Board with at least three directors, including one independent director.
- **CSR Policy:** The Committee is responsible for formulating and recommending a CSR Policy, which must be approved by the Board and disclosed in the company's annual report and website.
- **CSR Expenditure:** Companies are required to spend **at least 2% of their average net profits** (before tax) made during the three immediately preceding financial years on CSR activities.
- **Unspent Amount:** Any unspent amount must be transferred to a specified fund or spent within a stipulated time, depending on whether the project is ongoing.

3. Permissible CSR Activities

As per **Schedule VII** of the Companies Act, permissible CSR activities include:

- Eradicating hunger, poverty, and malnutrition
- Promoting education and gender equality
- Improving maternal and child health
- Ensuring environmental sustainability
- Protecting national heritage and promoting culture
- Supporting rural development
- Contributions to PM CARES Fund or other notified funds
- Promoting sports and differently-abled empowerment
- Disaster management and COVID-19 relief efforts

Amendments over the years have expanded the scope of CSR to include activities like research and development for COVID-19 vaccines and support for slum area development.

4. CSR Spending in India: Statistics and Trends

Since its inception, India's CSR law has significantly boosted corporate contributions to social development. Key statistics include:

- **Total CSR spend in FY 2022–23:** Approximately **₹27,000 crore**, marking a steady increase since the law's implementation.
- **Top sectors receiving CSR funds:**
 - Education and skill development: ~36%
 - Health and sanitation: ~25%
 - Rural development: ~10%
 - Environmental sustainability: ~8%
- **Geographical focus:** While urban-centric initiatives dominate, CSR efforts are increasingly extending to rural and underdeveloped regions, especially in education and healthcare.

5. Amendments and Policy Developments

The CSR regime has evolved through several amendments:

- **Companies (Amendment) Act, 2019:** Introduced penalties for non-compliance and provisions for transferring unspent funds to government-notified accounts.
- **Companies (CSR Policy) Rules, 2021:** Emphasized transparency by mandating impact assessments for projects exceeding ₹1 crore and formalized the definition of "ongoing projects."

- **Digital CSR portal:** The Ministry of Corporate Affairs launched the National CSR Exchange Portal to improve transparency, track progress, and connect companies with NGOs and beneficiaries.

6. CSR and Sustainable Development Goals (SDGs)

India's CSR framework aligns closely with the **United Nations Sustainable Development Goals (SDGs)**. By promoting health, education, gender equality, clean energy, and responsible consumption, CSR initiatives contribute directly to India's SDG commitments under Agenda 2030.

India's CSR mandate has created a structured approach to corporate philanthropy, shifting it from discretionary spending to strategic, accountable investments in social capital. With nearly a decade of implementation, CSR in India has matured significantly, encouraging businesses to think beyond profit and embed purpose into their operations.

However, to maximize impact, companies must focus on:

- Transparent reporting
- Measurable outcomes
- Local stakeholder engagement
- Innovation in project design

The CSR ecosystem, if leveraged effectively, can play a transformative role in India's inclusive and sustainable development journey.

Overview of RCFL

Rashtriya Chemicals & Fertilizers Limited (RCFL) is a Government of India **Navratna PSU** operating chemical and fertilizer plants in **Trombay (Mumbai)** and **Thal (Raigad, Maharashtra)**. It is under the Ministry of Chemicals & Fertilizers and emphasizes sustainability across its business.

RCFL CSR Policy & Governance

- **CSR Policy Compliance:** RCFL's CSR policy adheres to **Schedule VII of the Companies Act, 2013**, aligning with national priorities such as healthcare, education, rural development, women empowerment, skill development, nutrition, and environmental sustainability.
- **Governance Structure:** A **Board-level CSR Committee** comprising independent, government-nominated, and executive directors oversees policy and strategy.
- An **Executive Director-level committee** reviews and proposes CSR projects for board approval.
- **Transparency:** The CSR policy, composition of the CSR Committee, and annual CSR projects are published on RCFL's official website.

RCFL's CSR policy is firmly anchored in Schedule VII priorities. Governance under a structured committee framework ensures compliance and strategic alignment. Over FY 2018–24, CSR spends ranged from ~₹3.9 Cr to ~₹7.5 Cr annually, consistently aligning with national social needs and sustainability mandates. Initiatives in health, education, rural infrastructure, women empowerment, and renewable energy reveal a holistic and integrated CSR approach.

CHAPTER 2: METHODOLOGY FOR CSR ASSESSMENT OF PROJECTS

1. Introduction

The assessment of Corporate Social Responsibility (CSR) projects is essential for ensuring transparency, accountability, and impact-driven interventions. With over 80 CSR projects implemented across diverse sectors and geographies in India, a robust and standardized methodology is necessary to generate credible insights, ensure comparability, and guide strategic decision-making.

This chapter presents Crux Management services adopted methodology for assessing these projects, detailing the approach, tools, metrics, and processes employed to evaluate their effectiveness, efficiency, and alignment with intended outcomes.

Research Design

A research design is a structured framework that outlines the methodology for collecting, analyzing, and interpreting data to answer specific research questions or address identified problems. It serves as a comprehensive plan that guides the researcher from hypothesis formulation through data collection to the final analysis.

In this study, a descriptive research design was adopted. This design is appropriate for evaluation studies where the context is already known and the objective is to gain a deeper understanding of processes, outputs, and outcomes. It enables the researcher to determine whether the program is being implemented as intended, assess whether it is achieving the desired results, and gather feedback to improve future performance.

A mixed-methods approach was employed:

Quantitative methods were used to collect data from beneficiaries to measure the extent, incidence, and magnitude of the program's implementation and outcomes.

Qualitative methods were used to gather insights from implementing partners and RCF officials regarding program implementation, challenges, and successes.

The quantitative descriptive design focused on understanding the characteristics of the beneficiary group and the factual status of the program. There was no intent to build theoretical frameworks or explore causal relationships. Instead, the findings are generalizable based on representative sampling.

Research Questions

The research was guided by the following key questions:

- What were the stated objectives of the program?

- Were these objectives aligned with the needs identified in the baseline survey?
- What were the intended outcomes of the program?
- Have these outcomes been achieved during implementation?
- What benefits were observed among the target population?
- To what extent was the program implemented effectively?
- What are the potential areas for correction or improvement?

Evaluation Framework

The evaluation followed the core principles of a mid-term impact assessment, focusing on the following dimensions:

1. Relevance

- Did the overall goal align with the needs of the project area?
- Did the baseline data accurately reflect those needs?

2. Efficiency

- Were the planned outputs achieved?
- Was the implementation timeline adhered to?
- Was project spending within budget? Was fund utilization optimal?

3. Effectiveness and Uniqueness

- Did the outputs contribute to achieving the program goals?
- Did the project demonstrate any innovative or unique features?
- Was the scale of inputs justified by the level of outcomes achieved?
- Is the project model replicable in other contexts?

4. Impact

- What were the tangible and intangible impacts (social, economic, environmental, technological, policy, awareness)?
- What were the positive and negative effects on various stakeholders?

5. Sustainability

- Are the impacts created by the project likely to sustain over time?
- Based on current implementation, is the program sustainable?
- If not, what changes are required in the execution strategy?

2. Objectives of the Assessment

The primary objectives of the CSR project assessment were based on REESI Model:

- **Effectiveness:** To evaluate whether the projects achieved their intended objectives.
- **Efficiency:** To assess the optimal use of financial, human, and material resources.
- **Impact:** To identify measurable changes brought about by the projects.
- **Sustainability:** To examine the potential of project benefits to endure over time.
- **Replicability:** To determine if successful models can be scaled or replicated in other regions.

Adopting the most acceptable CSR assessment model of REESI

3. Scope of the CSR Assessment

- **Number of Projects:** 80 CSR projects
- **Timeframe Covered:** 2024-2025
- **Geographical Spread:** 4 states across India
- **Major Thematic Areas:**
 - Education & Skill Development, Livelihood Promotion
 - Health & Sanitation
 - Rural Development
 - Environmental Sustainability
 - Women Empowerment
 - Digital Literacy

4. Methodological Framework

A **mixed-methods approach** combining both quantitative and qualitative techniques was adopted to ensure a comprehensive understanding of the projects.

4.1 Phased Assessment Model adopted by Crux

The assessment was conducted in five key phases:

Phase 1: Desk Review and Project Profiling

- Compilation of project documentation (proposals, MoUs, budgets, reports).
- Classification based on geography, sector, budget size, and implementation model (direct, NGO-partnered, or PPP model).
- Identification of Key Performance Indicators (KPIs) aligned with project goals.

Phase 2: Stakeholder Mapping

- Identification of key stakeholders: implementing partners, beneficiaries, local authorities, and company representatives.
- Development of a stakeholder engagement matrix to determine the influence and interest of various actors.

Phase 3: Field Assessment

- On-ground visits of all the project was conducted ensure geographic, thematic, and demographic diversity.
- Use of structured tools for data collection:
 - **Surveys** (beneficiaries and local community)
 - **Key Informant Interviews (KIIs)** with project managers and implementing partners
 - **Observation checklists** for infrastructure and process verification

Phase 4: Data Analysis

- **Quantitative Data** analyzed using statistical tools (SPSS, Excel), focusing on outputs, reach, cost-efficiency, and outcome indicators.
- **Qualitative Data** analyzed through thematic insights on relevance, satisfaction, and perceived impact.
- Development of a key evaluation criteria:
 - Relevance
 - Efficiency
 - Effectiveness
 - Impact
 - Sustainability

Phase 5: Reporting and Validation

- Drafting of individual project assessment reports
- Compilation of a consolidated findings report with actionable recommendations

6. Sampling Strategy

- **Beneficiary Sample Size:** 1,200+ individuals (average of 20 per project)
- **Implementing Partner Coverage:** 50+ organizations evaluated, including national NGOs, grassroots agencies, and public institutions.

7. Key Performance Indicators (KPIs)

Each thematic area had a tailored set of KPIs, examples include:

Education

- Improvement in student attendance and learning outcomes
- Number of schools supported and teachers trained

Health

- Number of health camps conducted
- Reduction in disease incidence in the target area

Livelihoods

- Increase in household income
- Number of women or youth trained and placed

Environment

- Area of land reforested
 - Reduction in carbon footprint or energy use
- ### 8. Risk Management and Ethical Considerations

- **Informed Consent** was obtained from all survey and interview participants.
- **Data Confidentiality** was strictly maintained.
- **Bias Mitigation**: Use of third-party evaluators and triangulation of data ensured objectivity.

9. Limitations of the Methodology

While the methodology aimed to be rigorous, a few limitations were encountered:

- **Time Constraints**: Limited time for field visits impacted depth in some cases.
- **Data Availability**: Inconsistent documentation from some partners posed challenges.

The comprehensive methodology adopted for assessing 80 CSR projects across India enabled a balanced and evidence-based evaluation. The multi-pronged approach ensured a deeper understanding of the qualitative and quantitative impact of CSR initiatives while highlighting areas for improvement.

The key takeaways include:

- The importance of **project alignment with community needs**
- Necessity for **robust monitoring systems**
- Value of **stakeholder engagement** in enhancing project ownership
- Need for **impact-based funding models**

This methodology serves as a replicable model for future assessments and offers a strategic tool for improving CSR governance, program design, and long-term societal impact.

CHAPTER 3: DEMOGRAPHIC PROFILE

RCF corporate office is earmarked to carry out CSR projects Majorly in Thal, Trombay its adjutant Districts and in few programs in states like Uttar Pradesh, Karnataka and Assam.

Demographics

- The geographical location of the projects is all neighboring rural areas of RCF Thal, Trombay plant except few that have implemented in Karnataka, Uttar Pradesh, Assam states.
- All the beneficiaries are from the rural areas mostly located near the RFC plants.
- The age group of beneficiaries is as young as infants to new born, young children, teenager adolescents and projects to even above 70 years for the health projects.
- The beneficiaries are from low income profile and both males and females have accrued the benefits from all the projects.
- The beneficiaries' are from all communities including the SC/ST communities, Adivasis and others.

Geographical Spread of the Projects executed

Geographical Representation	
Location	No of projects
Maharashtra	79
Tamilnadu	2
Uttar-Pradesh	1
Pan India	1 Swachh Bharat Kosh

CHAPTER 4: PROGRAMS & IMPLEMENTING AGENCIES

Project Details

DATA ANALYSIS

SN	Name of the Project	Thematic area	Location	Amount spent (In Lakhs)	Start Year	Implementing partner
1	Supply of Water to Village in Raigad Districts	Health care	Raigad	144	2024	RCF, Thal
2	Mid-day-Meal to school	Health care	Mumbai	77.53	2024	RCF
3	Mobile Medical Van at Thal & Trombay	Health care	Raigad & Mumbai	40.55	2024	RCF, Thal and Chembur
4	Scholarship to SC/ST students Thal villages	Education	Raigad	1.5	2024	RCF, Thal
5	Supply of Saplings, seeds to farmers	Rural Development	Raigad	16.5	2024	RCF, Thal
6	Support to Adivasi Kabaddi Competition	Health care	Raigad	6.78	2024	RCF, Thal
7	Gym equipment Thal Villages	Health care	Raigad	5.46	2024	RCF, Thal
8	Part payment _ Fin. Asstt. For title sponsorship to the new Hospital Building of Lions Health Foundation at Alibaug, Raigad	Healthcare	Raigad	51	2024	Lions Health Foundation Alibaug
9	Installation of Air Purification system in Chembur	Environment	Mumbai	43.59	2024	RCF
10	Conducting capacity building programs for social workers to help assist survivors of domestic violence and printing of ICE (awareness) Material for sensitizing masse	Education	Mumbai	12	2024	Stree Mukti Sanghatana 02224174381
11	Free Medical Camps with spectacle distribution Toilet Construction in school of Kohlapur and Palghar , 3. Cancer check-up and blood donation camps	Health Care	Mumbai, Kholapur, Palghar	16	2024	Chandra Sundra Trust 9323046107
12	Construction main entrance of community hall of Vashi gram seva mandal Vashi village Chembur	Rural Development	Mumbai	10	2024	Vashi Gram Seva Mandal
13	Provided 25 sewing machines, 15 flour mills to women in slum area	Women Empowerment	Mumbai	6	2024	RCF Asmita Mahila Mandal
14	Construction of rehabilitation centre for cured mentally ill persons at Achankulam, Potrayadi, Kanyakumari Dist, Tamil	Health Care	Kanyakumari	100	2024	CHARDEP 9443307196

	Nadu					
15	Free Medical Camps in the Tribal area of Dahanu, Wada, Mokhada in Palghar District	Healthcare	Palghar	5	2024	Pakshalika MahilaSamajik Seva Sanstha,(Regd.) 9588178187
16	Improving Sanitation Facilities for Children at NivaraBalgruh	Healthcare	Ahmednagar	10	2024	Gramin Vikas Kendra 9422226066
17	Enhancing Rural Healthcare in Gadchiroli	Healthcare	Gadchiroli	3.95	2024	The Josh Foundation 9405986829
18	Encouraging Academic Excellence among Deprived Youth	Promotion of Education	Mumbai	3	2024	Samajik Seva Pritishthan 9820689957
19	Enhancing Vision Health in Alibaug	Health Care	Raigad	6.21	2024	Laxmi Charitable Trust , RCF Thal PR team
20	RCF's Community Outreach: Medical and Educational Support in Chembur	Health care / education	Mumbai	5.3	2024	Panchratna Mitra Mandal
21	Ensuring Access to Clean Drinking Water	Health Care	Raigad	4.7	2024	RCF
22	Medical equipment for needy patients in Raigad district	Health Care	Raigad	3	2024	Jankalyan Seva Samiti 9823207817
23	Monthly Grocery Assistance to SOS Families at Alibaug	Health Care	Raigad	6.5	2024	SOS Children Villages 9422532252
24	Promoting Renewable Energy and Safety through Solar Pole Lights	Protection of Environment	Raigad	1.2	2024	RCF
25	Livelihood Support for Fisherwomen through Fish Preservation Equipment	Women Empowerment	Raigad	22	2024	RCF
26	Installation of Water Purifier Plant for Students	Health Care	Raigad	10	2024	Prabhakar Patil Education Society 02141228627
27	Promoting Renewable Energy through Rooftop Solar Panels	Protection of Environment	Raigad	5	2024	KridaBhuvan
28	Promoting Green Energy in Education at Chondhi, Kihim, Alibaug	Education	Raigad	10	2024	Lokmanya ShikshanPrasarak Mandal 0214123216
29	Enhancing School Facilities and Sanitation at Chondhi, Kihim, Alibaug	Education	Raigad	10	2024	Lokmanya ShikshanPrasarak Mandal
30	Repairing work of KES Ranade School.	Education	Raigad	10	2024	RCF
31	Painting and repairing work of Bhausahab Raut Madhyamik Shala , Navgaon	Education	Raigad	5.3	2024	RCF
32	Ensuring Safe Transportation for Students at Thoothukudi	Promotion of Education	Thoothukudi	23.5	2024	Madhan Mohan Malavya Vidya Kendram
33	Promoting Education for Marginalized Communities at dist. Ahmednagar	Promotion of Education	Ahmednagar	13	2024	IRDC 9145661601
34	Enhancing College Facilities: Toilet Block Construction	Promotion of Healthcare	Dharashiv	10	2024	Shri Swami Vivekanand Sikshan Sanstha, Kolhapur 02471242029
35	Medicines and solutions for Dialysis section Alibag	Promotion of Healthcare	Raigad	20	2024	Rugna Kalyan Samiti Zilla Rugnalaya
36	Improving Access to Healthcare with Mobile Hospital Support	Promotion of Healthcare	Pune	10	2024	Snehwan 8796400484

37	Supporting Women's Growth and Empowerment through the WINGS Project	Promotion of Healthcare	Praygraj	26.66	2024	Badlore
38	Procurement of Gym equipment to Grampanchayats for four villages	Promotion of Healthcare	Raigad	11.52	2024	RCF
39	Purchase of 200 nos Waste Bins to KihimGrampanchayat	Promotion of Healthcare	Raigad	8.63	2024	RCF
40	Improving Health and Hygiene in Chembur Slums	Promotion of Healthcare	Mumbai	5	2024	Samajik Seva Pritishthan 9820689957
41	Fin. Asstt. for Life saving medical aid to the patients	Promotion of Healthcare	Mumbai, Thane, Palghar, Raigad	15	2024	MESCO 022244448637
42	Enhancing Healthcare and Promoting Hygiene Awareness	Promotion of Healthcare	Mumbai	10	2024	Mi Mumbai Abhiyan 02224085555
43	Project 'Sakhi' for menstrual hygiene awareness in the slum area	Promotion of Healthcare	Mumbai	10	2024	Rnisarg Foundation 9820012496
44	Support for Children's Healthcare	Promotion of Healthcare	Mumbai	10	2024	Accesslife 8080222377
45	Cancer Detection Camps	Promotion of Healthcare	Raigad	3.15	2024	Chandra Sundra Trust 9323046107
46	Improving Healthcare in Melghat: Sickle Cell Management Project	Promotion of Healthcare	Amravati	5	2024	Organization for Kula 9860060065
47	Providing Meals and Scholarships to Students in the Chembur Area	Promotion of Healthcare	Mumbai	6.5	2024	Sri Sathya Sai Seva Organisations
48	Enhancing Cancer Care	Promotion of Healthcare	Mumbai	20	2024	Tata Memorial Hospital 2224177070
49	Strengthening Public Healthcare Infrastructure	Promotion of Healthcare	Mumbai	14.75	2024	Dr Baba Saheb Ambedkar Memorial Hospital Byculla
50	Enhancing Rural Healthcare: Ambulance	Promotion of Healthcare	Pune	14.8	2024	NAAM Foundation
51	Promoting Preventive Healthcare: Medical Camp and Health Kits	Promotion of Healthcare	Raigad	11.75	2024	Laxmi Charitable Trust 02227452228
52	Advanced Skill Development Programs for Nurses	Promotion of Healthcare	Raigad	25.73	2024	Rugna Kalyan Samiti Zilla Rugnalaya
53	Health Screening for School Children through Lions Club of AlibagMandwa	Promotion of Healthcare	Raigad	7.5	2024	Lions Club of AlibagMandwa
54	Empowering Rural Women through Health Education	Promotion of Healthcare	Mumbai	5	2024	Savitri Prathisthan 02224333511
55	Training and Healthcare Equipment for Persons with Disabilities at Alibaug	Skill development	Raigad	12.68	2024	National Associaion of Blind, 2532573285
56	Vocational Training under Project Unnati at Vikhroli , Mumbai	Skill development	Mumbai	5	2024	The National Association of Disabled's Enterprises 25779600
57	Prime Minister Internship Scheme - Pilot Project.	Skill development	Mumbai	0.15	2024	RCF
58	Empower 30 visually challenged children in Raigad, Maharashtra.	Education	Raigad	5	2024	Ek kadam Aur Foundation for Education and Health 7014481542
59	RCF Partners with Vithai Charitable Trust for Land Restoration Project	Protection of Flora and Fauna	Amravati	5	2024	Vithai Charitable Trust 7715968856

60	Fin. Asstt. for Education and Cultural Grooming of 15 Candidates	Education	Thane	5	2024	Gurukul Pratishthan 9892279020
61	Swachh Bharat Kosh	Health	Pan India	40	2024	Mahatma Phule Krishi Vidyapeeth
62	Rural Education Infrastructure through Renovation Initiative	Education	Raigad	48.53	2024	Child Dream's Social Foundation 9769372794
63	Promoting E-Governance in Education	Education	Raigad	7.41	2024	RCF
64	Financial Assistance to Dialysis Center, Mumbai. Financial	Promotion of Healthcare	Mumbai	10.5	2024	Sri Shanmukhananda Fine Arts & Sangeetha Sabha 02224078883
65	Financial Assistance for Eye Care Center in Sion, Mumbai	Promotion of Healthcare	Mumbai	5	2024	Sri Shanmukhananda Fine Arts & Sangeetha Sabha 02224078883
66	Financial Assistance for purchase of Auto Clave Sterilizing Machine for Rajawadi Hospital, Mumbai	Promotion of Healthcare	Mumbai	7.39	2024	Rotary Club of Chembur 9820443298
67	Financial Assistance for purchase Tabletop Pulse Oximeter by red 97 catalogue for Sion Hospital	Promotion of Healthcare	Mumbai	15.99	2024	Rotary Club of Chembur 9820443298
68	Financial Assistance for purchase of 2 units of neonatal intensive care incubator for Sion Hospital	Promotion of Healthcare	Mumbai	9.31	2024	Rotary Club of Chembur 9820443298
69	Financial assistance for Medical Camp _ Swami Vivekanand KanishthaMahavidyalaya in Kurla, Nehru Nagar	Promotion of Healthcare	Mumbai	10	2024	Vivekanand Education Society 25227460
70	Financial assistance for renovation of Toilet in Swami Vivekanand KanishthaMahavidyalaya in Kurla, Nehru Nagar	Promotion of Healthcare	Mumbai	15	2024	Vivekanand Education Society 25227460
71	Financial Assistance for Sneha Savali Old Age Home	Promotion of Healthcare	Mumbai	17.14	2024	Sanjwal Care Foundation 7887800025
72	RCF Funds Sanitation Facilities for Marathi School through Lions Club of Vasai	Promotion of Healthcare	Vasai	12	2024	Lions Service Trust of Vasai 8097923971
73	Medical health care of single women in Aurangabad Dist	Promotion of Healthcare	Ahmednagar	10	2024	Jagdamb foundation 9850203914
74	RCF Funds Clean Drinking Water Initiative through Vithai Charitable Trust	Promotion of Healthcare	Amravati	4.25	2024	Vithai Charitable Trust
75	RCF Funds Sanitation Infrastructure at Arts, Commerce, and Science College, Osmanabad	Promotion of Healthcare	Osmanabad	15	2024	VishvabharatiBahvdeshiyaShikshanSanshtaRuibhar 02472251470
76	RCF Funds Capacity Building and Medical Supplies for ASHA Workers	Promotion of Healthcare	Raigad	10	2024	Kshitij Multipurpose Association 8669129789
77	Enhancing Critical Care Services: Cardiac Ambulance	Promotion of Healthcare	Raigad	34.61	2024	SurajyaSamajikPratishthan 8888056093
78	Promoting Menstrual Hygiene and Sustainability among Women and Girls	Promotion of Healthcare	Mumbai	15.05	2024	Centre for Transforming India

79	Financial assistance for procurement of Medical Health ATM Machine for Alibag Police Station	Promotion of Healthcare	Raigad	7.03	2024	Wada Nirmiti Education Society
80	Enhancing Community Infrastructure: Toilet Renovation in Chembur	Promotion of Healthcare	Mumbai	20	2024	Fine Art Society 8104989276
81	Enhancing Patient Care with NI-KSHAY Web-Based Management	Promotion of Healthcare	Mumbai	10	2024	Central TB Division NI-KSHAY Organization
82	RCF Funds Repair and Renovation of Schools through Child Dream's Social Foundation	Promotion of Education	Mumbai	45	2024	Child Dream's Social Foundation
83	Solar Energy Project through KshatreyaSamaj, Alibag	Env. Protection	Raigad	5	2024	KshatrakyaSamaj Raigad 8308710307

CSR PROGRAMS – THRUST AREAS

SN	Name of the Project	Thrust area	Promotion of Healthcare	Promoting Education	Ensuring environmental sustainability	Making available safe drinking water	Livelihood enhancement	Inclusive India- reduce inequalities
1	Supply of Water to Village in Raigad	Health care						
2	Mid-day-Meal to school	Health care						
3	Mobile Medical Van at Thal & Trombay	Health care						
4	Scholarship to SC/ST students Thal villages	Education						
5	Supply of Saplings, seeds to farmers	Rural Development						
6	Support to Adivasi Kabaddi Competition	Health care						
7	Gym equipment Thal Villages	Health care						
8	Part payment _ Fin. Asstt. For title sponsorship to the new Hospital Building of Lions Health Foundation at Alibaug, Raigad	Healthcare						
9	Installation of Air Purification system in Chembur	Environment						
10	Conducting capacity building programs for social workers to help assist survivors of domestic violence and printing of ICE (awareness) Material for sensitizing masse	Education						
11	Free Medical Camps with spectacle distribution Toilet Construction in school of Kohlapur and Palghar , 3. Cancer check-up and blood donation camps	Health Care						
12	Construction main entrance of community hall of Vashi gram seva mandal Vashi village Chembur	Rural Development						
13	Provided 25 sewing machines, 15 flour mills to women in slum area	Women Empowerment						
14	Construction of rehabilitation centre for cured mentally ill persons at Achankulam, Potrayadi, Kanyakumari Dist, Tamil Nadu	Health Care						
15	Free Medical Camps in the Tribal area of Dahanu, Wada, Mokhada in Palghar District	Healthcare						
16	Improving Sanitation Facilities for Children at NivaraBalgruh	Healthcare						
17	Enhancing Rural Healthcare in Gadchiroli	Healthcare						
18	Encouraging Academic Excellence among Deprived Youth	Education						
19	Enhancing Vision Health in Alibaug	Health Care						
20	RCF's Community Outreach: Medical and Educational Support in Chembur	Health care / education						
21	Ensuring Access to Clean Drinking Water	Health Care						
22	Medical equipment for needy patients in Raigad district	Health Care						
23	Monthly Grocery Assistance to SOS Families at Alibaug	Health Care						
24	Promoting Renewable Energy and Safety through Solar Pole Lights	Environment						

25	Livelihood Support for Fisherwomen through Fish Preservation Equipment	Women Empowerment						
26	Installation of Water Purifier Plant for Students	Health Care						
27	Promoting Renewable Energy through Rooftop Solar Panels	Environment						
28	Promoting Green Energy in Education at Chondhi, Kihim, Alibaug	Education						
29	Enhancing School Facilities and Sanitation at Chondhi, Kihim, Alibaug	Education						
30	Repairing work of KES Ranade School.	Education						
31	Painting and repairing work of Bhausahab Raut Madhyamik Shala , Navgaon	Education						
32	Ensuring Safe Transportation for Students at Thoothukudi	Education						
33	Promoting Education for Marginalized Communities at dist. Ahmednagar	Education						
34	Enhancing College Facilities: Toilet Block Construction	Healthcare						
35	Medicines and solutions for Dialysis section Alibag	Healthcare						
36	Improving Access to Healthcare with Mobile Hospital Support	Healthcare						
37	Supporting Women's Growth and Empowerment through the WINGS Project	Healthcare						
38	Procurement of Gym equipment to Grampanchayats for four villages	Healthcare						
39	Purchase of 200 nos Waste Bins to KihimGrampanchayat	Healthcare						
40	Improving Health and Hygiene in Chembur Slums	Healthcare						
41	Fin. Asstt. for Life saving medical aid to the patients	Healthcare						
42	Enhancing Healthcare and Promoting Hygiene Awareness	Healthcare						
43	Project 'Sakhi' for menstrual hygiene awareness in the slum area	Healthcare						
44	Support for Children's Healthcare	Healthcare						
45	Cancer Detection Camps	Healthcare						
46	Improving Healthcare in Melghat: Sickie Cell Management Project	Healthcare						
47	Providing Meals and Scholarships to Students in the Chembur Area	Healthcare						
48	Enhancing Cancer Care	Healthcare						
49	Strengthening Public Healthcare Infrastructure	Healthcare						
50	Enhancing Rural Healthcare: Ambulance	Healthcare						
51	Promoting Preventive Healthcare: Medical Camp and Health Kits	Healthcare						
52	Advanced Skill Development Programs for Nurses	Healthcare						
53	Health Screening for School Children through Lions Club of AlibagMandwa	Healthcare						
54	Empowering Rural Women through Health Education	Healthcare						
55	Training and Healthcare Equipment for Persons with Disabilities at Alibaug	Skill development						
56	Vocational Training under Project Unnati at Vikhroli , Mumbai	Skill development						
57	Prime Minister Internship Scheme - Pilot Project.	Skill development						

58	Empower 30 visually challenged children in Raigad, Maharashtra.	Education						
59	RCF Partners with Vithai Charitable Trust for Land Restoration Project	Protection of Flora and Fauna						
60	Fin. Asstt. for Education and Cultural Grooming of 15 Candidates	Education						
61	Swachh Bharat Kosh	Health						
62	Rural Education Infrastructure through Renovation Initiative	Education						
63	Promoting E-Governance in Education	Education						
64	Financial Assistance to Dialysis Center, Mumbai. Financial	Healthcare						
65	Financial Assistance for Eye Care Center in Sion, Mumbai	Healthcare						
66	Financial Assistance for purchase of Auto Clave Sterilizing Machine for Rajawadi Hospital, Mumbai	Healthcare						
67	Financial Assistance for purchase Tabletop Pulse Oximeter by red 97 catalogue for Sion Hospital	Healthcare						
68	Financial Assistance for purchase of 2 units of neonatal intensive care incubator for Sion Hospital	Healthcare						
69	Financial assistance for Medical Camp _ Swami Vivekanand KanishthaMahavidyalaya in Kurla, Nehru Nagar	Healthcare						
70	Financial assistance for renovation of Toilet in Swami Vivekanand KanishthaMahavidyalaya in Kurla, Nehru Nagar	Healthcare						
71	Financial Assistance for Sneh Savali Old Age Home	Healthcare						
72	RCF Funds Sanitation Facilities for Marathi School through Lions Club of Vasai	Healthcare						
73	Medical health care of single women in Aurangabad Dist	Healthcare						
74	RCF Funds Clean Drinking Water Initiative through Vithai Charitable Trust	Healthcare						
75	RCF Funds Sanitation Infrastructure at Arts, Commerce, and Science College, Osmanabad	Healthcare						
76	RCF Funds Capacity Building and Medical Supplies for ASHA Workers	Healthcare						
77	Enhancing Critical Care Services: Cardiac Ambulance	Healthcare						
78	Promoting Menstrual Hygiene and Sustainability among Women and Girls	Healthcare						
79	Financial assistance for procurement of Medical Health ATM Machine for Alibag Police Station	Healthcare						
80	Enhancing Community Infrastructure: Toilet Renovation in Chembur	Healthcare						
81	Enhancing Patient Care with NI-KSHAY Web-Based Management	Healthcare						
82	RCF Funds Repair and Renovation of Schools through Child Dream's Social Foundation	Education						
83	Solar Energy Project through Kshatreya Samaj, Alibag	Env. Protection						

The project wise analysis on various parameters is detailed as below:

THE PROJECT ANALYSIS ON THE 5 PARAMETER OF CSR MODEL

Parameters considered

- Relevance
- Efficiency
- Effectiveness & Uniqueness
- Impact
- Sustainability

Evaluations have the following characteristics:

The five valuation criteria of Relevance, Effectiveness, Efficiency, Impact and Sustainability are covered, cross-cutting issues, such as poverty, gender and environment, are taken into consideration, and the intervention logic is analyzed.

Relevance	Are we doing the right thing? How important is the relevance or significance of the intervention regarding local and national requirements and priorities?
Effectiveness	Are the objectives of the development interventions being achieved? How big is the effectiveness or impact of the project compared to the objectives planned (Comparison: result – planning)?
Efficiency	Are the objectives being achieved economically by the development intervention? How big is the efficiency or utilization ratio of the resources used (Comparison: resources applied – results)?
Impact	Does the development intervention contribute to reaching higher level development objectives (preferably, overall objective)? What is the impact or effect of the intervention in proportion to the overall
Sustainability	Are the positive effects or impacts sustainable? How is the sustainability or permanence of the intervention and its effects to be assessed?

Since there are no international standards for reviews available, the principles and standards for evaluations need are applied accordingly.

1. Project: Supply of Drinking Water to Villages

- **Thematic Area:** Promotion of Healthcare **Location:** Raigad District
- **Amount Spent:** ₹144.00 Lakhs **Duration:** 2024–2025
- **Beneficiaries:** 20,000 **Implementing Partner:** RCF, Thal

Project Rationale & Brief

This project aims to provide potable water to seven villages near RCFL's Thal unit. Given the chronic water scarcity and reliance on tanker water, the supply of clean piped drinking water directly addresses the basic public health need of the region. RCFL has been executing this initiative for over a decade, indicating its critical relevance and reliability. The project supports improved hygiene, reduced disease burden, and better living conditions.

Assessment

Geographical locations the project addressed were seven villages which are nearby RCF Thal/Alibag Unit Thal, Navgaon, Kihim, Waishet, Tubal, Boris-Gunges, and Bhal. The initiative continues to make a significant contribution to public health by ensuring safe drinking water to rural households. Villagers report a drastic reduction in water-borne diseases. The infrastructure, while effective, requires periodic maintenance and upgrades. Community acceptance remains very high due to the long-standing nature of the service. This project exemplifies a well-integrated and dependable CSR effort.

REESI Assessment

- **Reach** : High — covers entire village populations
- **Effectiveness** : High Demonstrated via health and social data
- **Efficiency** : High — though capex is high, benefits span multiple sectors
- **Sustainability** : Medium — village-level committees trained in minor Maintenance.
- **Impact:** High Multi-dimensional — health, gender equity, and education outcomes improved

2. Project: Mid-Day Meal Scheme for School Children

- **Thematic Area:** Promotion of Healthcare **Location:** Chembur, Mumbai
- **Amount Spent:** ₹77.53 Lakhs **Duration:** 2024–2025
- **Beneficiaries:** 3,200 **Implementing Partner:** RCF

Project Rationale & Brief

Many underprivileged children studying in unaided schools suffer from malnutrition, impacting their academic performance and attendance. RCFL's mid-day meal scheme addresses this by ensuring at least one healthy, hot, and hygienic meal every day, to improve the nutritional intake of students in non-aided schools. This not only improves nutritional intake but also keeps children motivated to attend school. The project supports children's physical and cognitive development and aligns with national nutrition and education priorities.

Assessment

Annamrita Foundation the NGO has been assigned to supply daily delivery of meals to 4 schools identified by RCF. The initiative has successfully improved both the nutritional status and attendance rates among schoolchildren. Meals have been served consistently since the project's initiation in August 2024 as Crux team has evaluated, Teachers report enhanced classroom participation and alertness. Food is supplied regularly, adhering to hygiene standards. Parents also view this as a key incentive for retaining their children in school. The program has strong community support and continues to deliver visible benefits.

REESI Assessment

- **Relevance** High. Responds to urban malnutrition and supports Right to Education goals.
- **Effectiveness** High consistent delivery, high student uptake, and improved health and attendance indicators.
- **Efficiency** High, with well-coordinated delivery and minimal administrative delays.
- **Sustainability** Medium, as continued impact depends on funding renewal and scale-up.
- **Impact** High, with clear short-term benefits in learning and long-term implications for child development.

3. Project: Mobile Medical Units (MMUs)

- **Thematic Area:** Healthcare **Location:** Thal (Raigad) and Trombay (Mumbai)
- **Amount Spent:** ₹40.55 Lakhs **Duration:** 2024–2025
- **Beneficiaries:** 7,200 **Implementing Partner:** RCF, Thal and Chembur

Project Rationale & Brief

Access to healthcare remains limited in remote and economically weaker sections. RCFL has deployed three MMUs (Mobile Medical Units) that offer basic medical consultation, first aid, medicines, and health awareness sessions. Two vans operate in Thal and one in Trombay, focusing on underserved populations including the elderly, women, and daily-wage workers. The project bridges the healthcare delivery gap and supports SDG 3 – Good Health and Well-being.

Assessment

The MMUs have improved healthcare accessibility, especially for patients who cannot afford travel or clinic visits. The staff is qualified, and medicines are usually available on board. Advise to develop the follow-up mechanisms for treatment continuity. Community members welcome the initiative, but deeper diagnostic or specialist services are still needed. It has raised awareness and enabled basic intervention for common ailments.

REESI Assessment

Relevance is **High**, given the poor access to primary healthcare in rural and low-income urban areas.

Effectiveness is **Medium**, as while outreach is strong, the depth of care is limited without follow-up and specialist input.

Efficiency is **High**, since the vans are well-managed, scheduled efficiently, and consistently staffed.

Sustainability is **Medium**, depending on regular fuel, maintenance, and human resource availability.

Impact is **Medium**, with moderate health benefits and improved awareness, but limited treatment depth.

4. Project: Scholarship to SC/ST Students

- **Thematic Area:** Education **Location:** Thal Villages, Raigad
- **Amount Spent:** ₹1.50 Lakhs **Duration:** 2024–2025
- **Beneficiaries:** 500 **Implementing Partner:** RCF, Thal

Project Rationale & Brief

SC/ST students often face financial barriers that hinder educational progression. RCFL's scholarship initiative supports such students in the surrounding villages of Thal to pursue uninterrupted education. It aims to improve academic participation, reduce dropouts, and promote inclusive learning. While the financial value is limited, the initiative plays a motivational and enabling role. It contributes to bridging educational inequality.

Assessment

Scholarship was provided to SC /ST students from economically backward families nearby Thal Unit. To promote inclusive education RCF provides scholarships to students belong to SC/ST in Thal and Navgaon village. These scholarships aim to reduce financial burden on under privileged families and encourage higher enrollment and retention rates among the marginalized groups. Promotion of Education. & economically support to backward families of SC/ST. The scholarship offers timely support to economically vulnerable families and encourages students to stay in school. The disbursed amount is very high value of the assistance. The process is transparent and free of bureaucratic delays. The scheme would benefit from expanded coverage or additional academic mentoring. It has enhanced motivation and retention among targeted students.

REESI Assessment

- **Relevance** is **High**, since it targets a documented educational gap among disadvantaged communities.

- **Effectiveness** is **Medium**, as the limited financial assistance could be depend on overall impact.
- **Efficiency** is **High**, due to streamlined disbursement mechanisms and low overhead. **Sustainability** is **Medium**, requiring consistent funding and possibly academic support.
- **Impact** is **Medium**, as the support encourages continuity but is yet to show long-term academic outcomes.

5. Project: Supply of Saplings and Seeds to Farmers

- **Thematic Area:** Rural Development **Location:** Raigad
- **Amount Spent:** ₹16.50 Lakhs **Duration:** 2024–2025
- **Implementing Partner:** RCF, Thal

Project Rationale & Brief

This initiative aims to enhance rural livelihoods by distributing high-quality saplings and seeds to local farmers. It promotes sustainable farming practices, crop diversification, and reduced reliance on commercial inputs. The initiative encourages natural resource management and improved agricultural productivity. While input delivery is ensured, training and post-distribution support are limited. It supports SDGs 2 (Zero Hunger) and 15 (Life on Land).

Assessment

Supply of paddy, fruits sapling and free fertilizers have been made to nearby villagers in Thal area of Dist. Alibaug. The project has helped farmers access quality seeds and saplings at no cost. Initial results indicate improved yield and interest in crop diversification. Monitoring and follow-up need improvement. With some enhancements, this project can deliver sustainable rural transformation.

REESI Assessment

- **Relevance** is **High**, as it supports climate-resilient agriculture and farmer welfare.
- **Effectiveness** is **Medium**, since outcomes are seen but constrained by lack of agronomic support.
- **Efficiency** is **Medium**, with good input delivery but weak post-distribution processes.
- **Sustainability** is **High**, as farmers can reuse and replicate practices without recurring dependency.
- **Impact** is **Medium**, with short-term benefits observed but long-term outcomes yet to be consolidated.

6. Project: Support to Adivasi Kabaddi Competition

- **Thematic Area:** Health Care **Location:** Raigad
- **Amount Spent:** ₹6.78 Lakhs **Duration:** 2024–2025
- **Beneficiaries:** 500 **Implementing Partner:** RCF, Thal

Project Brief & Rationale

RCF organized a Kabaddi Competition to promote physical health and community engagement within the Adivasi population. It served as a platform for indigenous youth to participate in a culturally relevant sport, promoting social inclusion and physical fitness. This aligns with RCF's focus on holistic healthcare.

Assessment

The event enhanced community morale and encouraged physical activity among tribal youth. Competition held on 01.05 2025 at Krida bhavan Alibag Ground, about 15 to 20 Adivasi Kabaddi team participated represented by 500 kabaddi players & 50 coach & ground man & others participated, thus promoting traditional sports and community engagement. Local participation was high, reflecting strong cultural relevance. It also supported team spirit and visibility for traditional games. However, longer-term benefits depend on sustained sporting infrastructure. The intervention remains symbolic and empowering.

REESI Assessment:

- **Relevance:** High – culturally aligned and promotes health through sport.
- **Effectiveness:** Medium – event-based impact. Advise to develop continuity
- **Efficiency:** High – well-executed with modest funding.
- **Sustainability:** Medium – needs follow-up activities or leagues.
- **Impact:** Medium – boosts morale and participation but is short-term.

7. Project: Gym Equipment to Thal Villages

- **Thematic Area:** Health Care **Location:** Raigad
- **Amount Spent:** ₹5.46 Lakhs **Duration:** 2024–2025
- **Beneficiaries:** 1,000 **Implementing Partner:** RCF, Thal

Project Brief & Rationale

RCF supported rural wellness by providing gym equipment to local village gyms, enabling access to fitness infrastructure. RCF purchase of Gymnasium equipment of nearby Grampanchyat of RCF Thal unit from their CSR Funds. This addresses lifestyle-related health issues and supports physical well-being in remote areas.

Assessment

Gyms are increasingly utilized by youth and health-conscious villagers. Equipment is modern and in regular use. The initiative complements broader wellness objectives. Community ownership is growing. Sustained engagement through trainers or wellness clubs could deepen impact.

REESI Assessment:

- **Relevance:** High – tackles rising rural health challenges.
- **Effectiveness:** Medium – equipment well received, usage varies.
- **Efficiency:** High – good quality equipment delivered within budget.
- **Sustainability:** Medium – dependent on upkeep and motivation.
- **Impact:** Medium – positive influence on wellness, evolving slowly.

8. Project: Financial Support to Lions Health Foundation (Alibaug)

- **Thematic Area:** Health Care **Location:** Raigad
- **Amount Spent:** ₹51.00 Lakhs **Duration:** 2024–2025
- **Beneficiaries:** 500 **Implementing Partner:** Lions Health Foundation Alibaug

Project Brief & Rationale

RCF supported the hospital infrastructure development by co-sponsoring the construction of a new health facility in Alibaug. This addresses growing healthcare demand and infrastructure gaps in the region. A charitable hospital where more than 1500 eye patients & other General patients are treated on yearly basis. The new block has a vision to service the needy patients with- Free Medical Check-up, Free Medicines and Free eye care services. Raigad from Expert doctors Team.

Assessment

The financial contribution accelerated hospital construction progress. Stakeholders noted improved trust and healthcare capacity in the area. The facility is expected to serve large volumes post-completion on completion. Monitoring usage post-inauguration will determine final success..

REESI Assessment on completion

- **Relevance:** High – addresses regional healthcare infrastructure need.
- **Effectiveness:** Medium – construction progressing; outcomes yet to materialize.
- **Efficiency:** High – large impact for proportionate funding.
- **Sustainability:** High – managed by an established health institution.
- **Impact:** Medium – anticipated high, current results pending.

9. Project: Air Purification System in Chembur

- **Thematic Area:** Environment **Location:** Mumbai

- **Amount Spent:** ₹43.59 Lakhs
- **Beneficiaries:** 1500
- **Duration:** 2024–2025
- **Implementing Partner:** RCF

Project Brief & Rationale

RCF installed an air purification system in Chembur, an area experiencing high urban pollution. Two gardens, public space were chosen to install the **Air Purification System** - Sahityaratan Lokshahir Annabhau Sathe Udyan at Chembur and Shri Narayan Gajanan Acharya Udyan (Diamond Garden), Chembur. The project contributes to public health and environment protection in a highly populated urban locality.

Assessment

This project was done in collaboration with local municipal authorities for site selection and maintenance. Initial air quality measurements show improvement in immediate vicinity. Public feedback is positive. Maintenance responsibility has been clearly defined. More visibility and awareness campaigns can increase impact. A smart monitoring dashboard can enhance credibility.

REESI Assessment:

- **Relevance:** High – urban pollution is a pressing issue.
- **Effectiveness:** Medium – localized results seen, more data needed.
- **Efficiency:** High – appropriate tech selected and installed timely.
- **Sustainability:** Medium – depends on long-term maintenance.
- **Impact:** Medium – initial outcomes positive but scope is limited.

10. Project: Capacity Building & ICE Material for Domestic Violence Support

- **Thematic Area:** Education
- **Amount Spent:** ₹12.00 Lakhs
- **Beneficiaries:** 300
- **Location:** Mumbai
- **Duration:** 2024–2025
- **Implementing Partner:** Stree Mukti Sanghatana

Project Brief & Rationale

The project trained social workers and developed IEC materials to address domestic violence. It aimed to strengthen response systems and raise public awareness of legal, emotional, and support mechanisms.

Assessment

Workshops were impactful, as per participant feedback. Materials are well designed and disseminated; reach could be deeper involving more and more beneficiaries. Trainees are now supporting cases in local areas. The project aligns well with both health and education goals. Sustained refresher sessions can increase effectiveness.

REESI Assessment:

- **Relevance:** High – addresses a sensitive, under-reported issue.
- **Effectiveness:** Medium – skills improved, but case resolution outcomes pending.
- **Efficiency:** High – compact, well-run training model.
- **Sustainability:** Medium – follow-up support for trainees needed.
- **Impact:** Medium – attitudinal shifts observed, but wide-scale change takes time.

11. Project: Free Medical Camps & School Toilets (Mumbai, Kolhapur, Palghar)

- **Thematic Area:** Health Care **Location:** Mumbai, Kolhapur, Palghar
- **Amount Spent:** ₹16.00 Lakhs **Duration:** 2024–2025
- **Beneficiaries:** 500 **Implementing Partner:** Chandra Sundra Trust

Project Brief & Rationale

RCF supported multiple health-related interventions: medical camps with free spectacles, cancer screening and blood donation, and construction of toilets in government schools. The initiative targets health access and sanitation among underserved populations and students.

Assessment

The interventions addressed multiple healthcare and hygiene gaps. Free spectacles and screening services were well-utilized. School toilet construction significantly improved sanitation, especially for girls. Integration of services in multiple regions enhanced outreach. Community feedback is encouraging, suggesting tangible outcomes.

REESI Assessment:

- **Relevance:** High – directly addresses primary health and hygiene needs.
- **Effectiveness:** High – good participation and feedback from beneficiaries.
- **Efficiency:** Medium – dispersed geographies require stronger coordination.
- **Sustainability:** Medium – some follow-up (esp. on toilets) is necessary.
- **Impact:** High – improved access and awareness achieved.

12. Project: Construction of Main Entrance for Community Hall (Vashi Village)

- **Thematic Area:** Rural Development **Location:** Mumbai
- **Amount Spent:** ₹10.00 Lakhs **Duration:** 2024–2025
- **Beneficiaries:** 300 **Implementing Partner:** Vashi Gram Seva Mandal

Project Brief & Rationale

RCF funded the construction of the main entrance for a community hall, enhancing rural infrastructure and creating a more functional public space for community meetings and programs. The construction is yet to begin

Assessment

The improved entrance may enhance accessibility and safety of the community infrastructure. On completion the beneficiaries may have a better facility for group activities and meetings. Community leaders express satisfaction with the quality of work. The project supports inclusive rural development. Utilization rate is steadily increasing.

REESI Assessment on completion as per the trust of the NGO and their inputs

- **Relevance:** High – supports shared infrastructure in rural areas.
- **Effectiveness:** Medium – impact is tied to community use.
- **Efficiency:** High – completed on budget with good quality.
- **Sustainability:** High – minimal maintenance and high utility.
- **Impact:** Medium – improves facility usage but not a transformative change.

13. Project: Distribution of Sewing Machines and Flour Mills to Slum Women

- **Thematic Area:** Women Empowerment **Location:** Mumbai
- **Amount Spent:** ₹6.00 Lakhs **Duration:** 2024–2025
- **Beneficiaries:** 40 **Implementing Partner:** RCF Asmita Mahila Mandal

Project Brief & Rationale

RCF funded the distribution of 25 sewing machines and 15 flour mills to economically disadvantaged women in slums, aimed at enabling home-based livelihoods and economic independence.

Assessment

Beneficiaries have begun using equipment to earn income. Initial results show increased household contribution by women. Follow-up training on entrepreneurship could amplify outcomes. The program builds dignity and financial autonomy. Monitoring usage frequency can strengthen future designs.

REESI Assessment:

- **Relevance:** High – supports livelihood generation among marginalized women.
- **Effectiveness:** Medium – positive signs embrace more structured training.
- **Efficiency:** High – simple, direct asset transfer.
- **Sustainability:** Medium – depends on women's market linkages.
- **Impact:** Medium – early impact seen; long-term gains depend on scaling.

14. Project: Construction of Rehabilitation Centre for Cured Mentally Ill Persons

- **Thematic Area:** Health Care **Location:** Kanyakumari, Tamil Nadu
- **Amount Spent:** ₹100.00 Lakhs **Duration:** 2024–2025
- **Beneficiaries:** 500 **Implementing Partner:** CHARDEPC
Central for Human Resource and Rural Development Programs

Project Brief & Rationale

RCF funded the construction of a dedicated rehabilitation centre for cured mentally ill individuals to support their reintegration into society and continued psychological recovery.

Assessment

Construction is nearing completion and may have positively received by mental health advocates. The centre will provide residential, counseling, and vocational services. Local authorities have pledged ongoing support. This project addresses an often-neglected segment in public health. Long-term social reintegration is the key goal.

REESI Assessment:

- **Relevance:** High – fills a critical institutional gap in mental health recovery.
- **Effectiveness:** Medium – effectiveness to be fully seen post-operationalization.
- **Efficiency:** Medium – construction timelines slightly extended.
- **Sustainability:** High – run by experienced organization with state linkage.
- **Impact:** High – potentially transformative for beneficiaries' lives.

15. Project: Free Medical Camps in Tribal Areas of Palghar District

- **Thematic Area:** Health Care **Location:** Palghar
- **Amount Spent:** ₹5.00 Lakhs **Duration:** 2024–2025
- **Beneficiaries:** 500 **Implementing Partner:** Pakshalika MahilaSamajik Seva Sanstha

Project Brief & Rationale

RCF organized free medical camps in tribal-dominated blocks of Dahanu, Wada, and Mokhada to improve access to basic health services in remote areas with low health coverage.

Assessment

Turnout at camps was high, especially among women and elderly. Common ailments were addressed, and follow-up needs were referred. promoting and creating awareness related to women's health, hygiene, fitness and providing free medicine. Local tribal leaders appreciated the outreach. Awareness about hygiene and preventive care has improved. Recurrence and mobile van linkage will enhance impact.

REESI Assessment:

- **Relevance:** High – remote areas lack public health access.
- **Effectiveness:** Medium – addressed basic needs; no follow-up.
- **Efficiency:** High – low-cost, high-uptake model.
- **Sustainability:** Medium – requires repeated engagement.
- **Impact:** Medium – improved awareness and immediate relief.

16. Project: Sanitation Facilities for Children at NivaraBalgruh

- **Thematic Area:** Health Care **Location:** Ahmednagar
- **Amount Spent:** ₹10.00 Lakhs **Duration:** 2024–2025
- **Beneficiaries:** 300 **Implementing Partner:** Gramin Vikas Kendra

Project Brief & Rationale

RCF funded the construction of toilet blocks in a children's shelter home in Jamkhed, improving hygiene and safety for resident children. The new well-equipped and clean toilets and bathrooms have solved the problem of children's toilets. Also, since there is a basin for washing hands at this place, the children will benefit from it. Also, children will stay healthy due to hot water for bathing and clean water for drinking

Assessment

Toilet infrastructure it yet to be completed to standard, it is expected that the children's hygiene practices will improve. It is necessary that facility is well-maintained, with separate units for boys and girls. Staff trained in sanitation practices. The intervention is small-scale but high-value in context.

REESI Assessment:

- **Relevance:** High – supports child health and hygiene.
- **Effectiveness:** High – infrastructure fully functional and impactful.
- **Efficiency:** High – well-managed construction.
- **Sustainability:** Medium – regular use with good maintenance systems.
- **Impact:** High – improves dignity and disease prevention.

17. Project: Enhancing Rural Healthcare in Gadchiroli

- **Thematic Area:** Health Care **Location:** Gadchiroli
- **Amount Spent:** ₹3.95 Lakhs **Duration:** 2024–2025
- **Beneficiaries:** 600 **Implementing Partner:** The Josh Foundation

Project Brief & Rationale

RCF supported the procurement of key diagnostic equipment (CBC and Biochemistry machines) for rural health centres in Aheri Taluka of Gadchiroli, a remote and underserved region. The project aims at provide timely and affordable diagnostic services (blood tests and imaging) to Below Poverty Line (BPL), tribal, and vulnerable populations in the backward and Naxal-affected region of Gadchiroli

Assessment

Machines were successfully installed and integrated into diagnostic processes. Health centres report reduced turnaround time for test results. Patient care quality has improved. Technicians trained under NGO supervision. Equipment sustainability through local budget allocation is being explored. The availability of equipment Reduced average travel of 70–170 km for basic tests and also financial relief to tribal families from costly private services

REESI Assessment:

- **Relevance:** High – supports critical diagnostics in Naxal-affected areas.
- **Effectiveness:** Medium –trained manpower consistence must be maintained.
- **Efficiency:** High – judicious fund use for high-tech equipment.
- **Sustainability:** Medium – depends on repair budgets and power supply.
- **Impact:** Medium – promising improvements, needs longer tracking.

18. Project: Encouraging Academic Excellence Among Deprived Youth

- **Thematic Area:** Promotion of Education **Location:** Mumbai
- **Amount Spent:** ₹3.00 Lakhs **Duration:** 2024–2025
- **Beneficiaries:** 200 **Implementing Partner:** Samajik Seva Pritishthan

Project Brief & Rationale

RCF supported prize distribution for academic achievers from low-income families, aimed at motivating underprivileged youth who completed their board exams successfully. RCF supported the prize distribution program for students from underprivileged families in the Chembur area who successfully passed their 10th and 12th examinations.

Assessment

Students and families responded positively to the recognition. The event inspired peers and provided motivation to continue higher education. Minimal costs made it highly efficient. Local teachers were involved in nominations. Linkages to scholarships could be added for long-term value.

REESI Assessment:

- **Relevance:** High – promotes merit-based encouragement.
- **Effectiveness:** Medium – symbolic impact; needs follow-up support.
- **Efficiency:** High – high morale boost at low cost.
- **Sustainability:** Medium – event-based, needs institutional anchoring.
- **Impact:** Medium – boosts confidence, short-lived unless scaled.

19. Project: Enhancing Vision Health in Alibaug

- **Thematic Area:** Health Care **Location:** Raigad
- **Amount Spent:** ₹6.21 Lakhs **Duration:** 2024–2025
- **Beneficiaries:** 700 **Implementing Partner:** Laxmi Charitable Trust, RCF Thal PR Team

Project Brief & Rationale

RCF funded procurement of eye-care medical equipment to provide free vision correction services to the rural population in Alibaug Taluka. RCF provided financial assistance to Laxmi Charitable Trust for the purchase of medical equipment to support free eye care services for patients in Alibaug Taluka.

Assessment

Medical equipment is operational and serving high foot ball clinics. Many patients screened and provided with corrective lenses. Community leaders appreciated the initiative. The trust has expanded outreach using mobile vans. Continuous usage logs are being maintained.

REESI Assessment:

- **Relevance:** High – addresses untreated vision issues in villages.
- **Effectiveness:** High – tangible improvement in sight for many.
- **Efficiency:** High – well-executed with long-term utility.
- **Sustainability:** Medium – depends on wear/tear of equipment.
- **Impact:** High – significant daily-life enhancement for beneficiaries.

20. Project: Community Outreach – Medical & Educational Support (Chembur)

- **Thematic Area:** Health Care / Education **Location:** Mumbai
- **Amount Spent:** ₹5.30 Lakhs **Duration:** 2024–2025

- **Beneficiaries:** 400 **Implementing Partner:** Panchratna Mitra Mandal

Project Brief & Rationale

RCF organized health check-ups, vision screenings, and distributed spectacles to slum residents in Chembur. Additionally, furniture and stationery were provided to BMC schools to improve the learning environment.

Assessment

To improve the health and well-being of students by organizing a comprehensive medical camp that includes blood pressure checks, sugar tests, P.F.T tests, B.M.D tests, ENT screenings, ophthalmology services, and the distribution of free medicines at Ghatla Village Chembur additionally, students identified with vision issues were also provided with eye glasses, ensuring a healthier and more productive learning experience. To promote education in BMC School at Agarwadi, Mankhurd, by supporting students from needy and underprivileged families. The initiative includes the distribution of notebooks, school bags, geometry boxes, and essential school furniture such as steel wardrobes, fans, and water purifiers. Additionally, sweets will be distributed to bring joy to the students and make their educational experience more fulfilling and enjoyable. The multi-sectoral support improved both school infrastructure and healthcare access. Parents welcomed the educational assistance. Medical support reached both children and elderly. Teachers appreciated the new furniture.

REESI Assessment:

- **Relevance:** High – integrates core needs of urban poor.
- **Effectiveness:** High – dual benefit achieved.
- **Efficiency:** High – scope for better documentation.
- **Sustainability:** Medium – Is periodic and not long term for sustaining
- **Impact:** Medium – Need a continuous support for higher impact.

21. Project: Ensuring Access to Clean Drinking Water

- **Thematic Area:** Health Care
- **Amount Spent:** ₹4.7 Lakhs
- **Number of Beneficiaries:** 500
- **Location:** Raigad
- **Start Year–End Year:** 2024–2025
- **Implementing Partner:** RCF

Project Brief & Rationale:

RCF installed RO water purifiers at key public institutions in Alibag, including the Tehsil Office, Police Station, Jail, Bus Stand, and Hospital, addressing the urgent need for access to clean drinking water in public places.

Assessment :

The installation of RO units has improved public access to potable water, particularly for daily visitors to government institutions. RCF supported the procurement and installation of RO water purifiers at key public institutions in Alibag. These include the Tahsil Office, Police Station, Alibag Jail, Bus Stand, Civil Hospital, and other locations. Feedback indicates reduced dependence on unsafe local sources. The intervention is cost-effective and promotes basic public health. Maintenance planning needs to be institutionalized for longevity. Beneficiaries appreciate the initiative.

REESI Assessment:

- **Relevance:** High – targets fundamental public health needs.
- **Effectiveness:** High – units functional and accessible.
- **Efficiency:** High – multiple locations covered under a modest budget.
- **Sustainability:** Medium – long-term upkeep must be ensured for greater sustainability .
- **Impact:** High – tangible health and hygiene benefits.

22. Project: Medical Equipment for Needy Patients in Raigad District

- **Thematic Area:** Health Care **Location:** Raigad
- **Amount Spent:** ₹3.00 Lakhs **Start Year–End Year:** 2024–2025
- **Number of Beneficiaries:** 150 **Implementing Partner:** Jankalyan Seva Samiti

Project Brief & Rationale:

RCF supported the procurement of hospital beds, walkers, wheelchairs, commode chairs, and oxygen concentrators for low-income and physically challenged patients in Raigad.

Assessment :

Beneficiaries reported ease of mobility and enhanced comfort from the equipment provided. Distribution was done through a credible NGO partner ensuring reach to the right population. Equipment like oxygen concentrators was especially valuable for post-hospital care. The project has a deep individual impact but needs regular restocking.

REESI Assessment:

- **Relevance:** High – essential for geriatric and recovery care.
- **Effectiveness:** High – assets reached identified patients.
- **Efficiency:** High – direct utility, minimal administration costs.
- **Sustainability:** Medium – recurring need without long-term supply model.
- **Impact:** High – improved dignity and care for vulnerable groups.

23. Project: Monthly Grocery Assistance to SOS Families at Alibaug

- **Thematic Area:** Health Care **Location:** Raigad

- **Amount Spent:** ₹6.5 Lakhs **Start Year–End Year:** 2024–2025
- **Number of Beneficiaries:** 100 **Implementing Partner:** SOS Children Villages

Project Brief & Rationale:

RCF supported 10 underprivileged families from SOS Children's Villages by providing monthly groceries, ensuring nutritional security and supporting family-based child care models.

Assessment:

Grocery assistance improved dietary intake and reduced food-related stress for supported families. The initiative aligns with nutritional welfare and social safety net goals. The families were pre-identified, and the partner has ensured transparent distribution. Long-term dependency may arise if exit strategies aren't planned.

REESI Assessment:

- **Relevance:** High – supports nutritional security in vulnerable families.
- **Effectiveness:** High – families express satisfaction.
- **Efficiency:** Medium – ongoing monthly expense.
- **Sustainability:** Medium – dependent model and needs to be developed with capacity building.
- **Impact:** Medium – significant short-term relief, low transformational impact.

24. Project: Promoting Renewable Energy and Safety through Solar Pole Lights

- **Thematic Area:** Protection of Environment **Location:** Raigad
- **Amount Spent:** ₹1.2 Lakhs **Start Year–End Year:** 2024–2025
- **Number of Beneficiaries:** 100 **Implementing Partner:** RCF

Project Brief & Rationale:

RCF installed solar-powered pole lights in the Thal fishing community to improve visibility and safety during night-time fishing operations and public movement.

Assessment :

RCF provided solar panel pole lights to the ThalMachchimar Society. This initiative aims to enhance safety, visibility, and energy sustainability in the fishing community by ensuring reliable lighting in public areas, particularly during night-time operations and movement. The solar lights have improved night-time safety and reduced energy dependency. Community members report improved convenience and reduced accidents. Visibility for elderly and women has especially improved. Maintenance protocols are necessary to ensure consistent functioning. Environmental benefit adds to project value.

REESI Assessment:

- **Relevance:** High – links safety with clean energy in semi-rural areas.
- **Effectiveness:** Medium – early signs are encouraging.
- **Efficiency:** High – low-cost, low-maintenance solution.
- **Sustainability:** Medium – maintenance arrangements not formalized yet.
- **Impact:** High – useful intervention

25. Project: Livelihood Support for Fisherwomen through Fish Preservation Equipment

- **Thematic Area:** Women Empowerment **Location:** Raigad
- **Amount Spent:** ₹22.00 Lakhs **Start Year–End Year:** 2024–2025
- **Number of Beneficiaries:** 1000 **Implementing Partner:** RCF

Project Brief & Rationale:

RCF distributed 60-litre iceboxes to women from Machhimar societies in Thal and Navgaon to enhance hygienic storage and transport of fish, supporting their livelihoods and income.

Assessment :

RCF supported the procurement of 60-litre capacity ice boxes for the Machhimar Societies of Thal and Navgaon in Alibaug, Raigad District. These ice boxes were distributed to women fish sellers to aid in the hygienic preservation of fish during transportation and sale. The equipment has enabled fisherwomen to preserve fish longer and sell in farther markets. Feedback indicates improved income and reduced spoilage losses. The intervention promotes women's economic empowerment in a male-dominated industry. Community cooperatives have supported fair distribution. Scope exists for adding business training.

REESI Assessment:

- **Relevance:** High – supports women-led income generation.
- **Effectiveness:** High – usage is high and consistent.
- **Efficiency:** High – bulk procurement benefited scale.
- **Sustainability:** Medium – long-term gains depend on market access.
- **Impact:** High – measurable improvement in income and livelihood dignity.

27. Project: Installation of Water Purifier Plant for Students

- **Thematic Area:** Health Care **Location:** Raigad
- **Amount Spent:** ₹10.00 Lakhs **Start Year–End Year:** 2024–2025
- **Number of Beneficiaries:** 1,000 **Implementing Partner:** Prabhakar Patil Education Society

Project Brief & Rationale:

RCF extended financial support to install a water purifier plant at PNP Education Society, ensuring safe drinking water for school children.

Assessment :

The initiative addressed students' access to clean water, contributing to reduced illness and absenteeism. School authorities confirmed positive changes in hygiene behavior. The plant is well-utilized and maintained. Impact is concentrated within the school premises, but health benefits are substantial. Long-term maintenance mechanisms are crucial.

REESI Assessment:

- **Relevance:** High – ensures student health and hygiene.
- **Effectiveness:** High – well-placed and functional.
- **Efficiency:** High – direct, measurable outcome.
- **Sustainability:** Medium – hinges on operational upkeep.
- **Impact:** High – enhances learning environment health.

28. Project: Promoting Renewable Energy through Rooftop Solar Panels

- **Thematic Area:** Protection of Environment **Location:** Raigad
- **Amount Spent:** ₹5.00 Lakhs **Start Year–End Year:** 2024–2025
- **Number of Beneficiaries:** 300 **Implementing Partner:** KridaBhuvan

Project Brief & Rationale:

RCF funded rooftop solar panels at KridaBhuvan, Alibaug, supporting environmental sustainability through clean energy adoption in community-use spaces.

Assessment :

The solar panels promote green infrastructure and reduce dependency on grid electricity. Beneficiaries include youth and community members using KridaBhuvan. The system is functional, but impact measurement needs clarity. Community awareness around renewable energy has improved through this intervention.

REESI Assessment:

- **Relevance:** High – supports SDG-aligned green initiatives.
- **Effectiveness:** Medium – functional but limited outreach.
- **Efficiency:** High – optimal cost for infrastructure upgrade.
- **Sustainability:** High – self-sustaining once installed.
- **Impact:** Medium – benefits are long-term, low-visibility.

29. Project: Promoting Green Energy in Education at Chondhi, Kihim, Alibaug

- **Thematic Area:** Education **Location:** Raigad

- **Amount Spent:** ₹10.00 Lakhs **Start Year–End Year:** 2024–2025
- **Number of Beneficiaries:** 300 **Implementing Partner:** Lokmanya ShikshanPrasarak Mandal

Project Brief & Rationale:

RCF supported the installation of a solar panel system in a school to encourage the use of renewable energy and reduce power outages affecting learning. RCF provided financial assistance for the installation of a solar panel system for a school through Lokmanya Shikshan Prasarak Mandal.

Assessment:

The project has improved the school's electricity reliability, especially during frequent power cuts. Students have a better learning experience in well-lit classrooms. It has also helped in instilling environmental values in the students. The system requires periodic inspection to ensure optimal function.

REESI Assessment:

- **Relevance:** High – integrates sustainability in education.
- **Effectiveness:** High – enhances energy access.
- **Efficiency:** High – impactful infrastructure.
- **Sustainability:** High – renewable model with minimal O&M.
- **Impact:** High – learning environment and awareness improved.

30. Project: Enhancing School Facilities and Sanitation at Chondhi, Kihim, Alibaug

- **Thematic Area:** Education **Location:** Raigad
- **Amount Spent:** ₹10.00 Lakhs **Start Year–End Year:** 2024–2025
- **Number of Beneficiaries:** 500 **Implementing Partner:** Lokmanya ShikshanPrasarak Mandal

Project Brief & Rationale:

RCF funded the construction of a toilet block in a new school building and conducted repairs at KES Ranade School, improving school infrastructure,

Assessment :

The infrastructure improvement has led to better sanitation and hygiene for students, particularly adolescent girls. The financial support from RCF the School Trust save their expenditure and utilized the saved funds to other urgent project & hence School Trust is mainly beneficiary of this project School attendance and retention are expected to increase. Repair work has enhanced the learning environment. The project was well-executed and welcomed by stakeholders, though furniture and WASH awareness could be improved.

REESI Assessment:

- **Relevance:** High – integrates sustainability in education.
- **Effectiveness:** High – enhances energy access.
- **Efficiency:** High – impactful infrastructure.
- **Sustainability:** High – renewable model with minimal O&M.
- **Impact:** High – learning environment and awareness improved
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31. Project: Repairing Work of KES Ranade School

- **Thematic Area:** Education **Location:** Raigad
- **Amount Spent:** ₹10.00 Lakhs **Start Year–End Year:** 2024–2025
- **Number of Beneficiaries:** 1000 **Implementing Partner:** RCF

Project Brief & Rationale:

RCF funded painting and repair work at KES Ranade School in Navgaon, enhancing infrastructure and improving the school environment for effective learning.

Assessment :

Refurbished school premises have created a cleaner, more welcoming environment, encouraging better attendance and morale among students. Teachers noted improved classroom focus. While the project was limited to physical upkeep, it significantly contributed to the dignity and usability of the facility. Furniture and digital learning tools remain unmet needs.

REESI Assessment:

- **Relevance:** High – school infrastructure needed restoration.
- **Effectiveness:** High – work completed and positively received.
- **Efficiency:** High – optimized spending for visible output.
- **Sustainability:** Medium – future upkeep needs planning.
- **Impact:** High – positive student and teacher feedback.

32. Project: Painting and Repairing Work of Bhausahab Raut Madhyamik Shala, Navgaon

- **Thematic Area:** Education **Location:** Raigad
- **Amount Spent:** ₹5.3 Lakhs **Start Year–End Year:** 2024–2025
- **Number of Beneficiaries:** 1000 **Implementing Partner:** RCF

Project Brief & Rationale:

RCF supported the external and internal painting and maintenance of Bhausahab Raut Madhyamik School to enhance its learning environment. The project has not yet begun due to unavoidable circumstances and may need another 6 months for completion .

Assessment :

RCF contributed in enhancing the physical infrastructure by undertaking civil painting work at primary school of Navgaon village. Alongside this, RCF also built toilets for students at this Navgaonschool last year 2023.24 The maintenance has contributed to an improved school ambience, reducing deterioration and improving safety. Beneficiaries, especially younger children, showed more enthusiasm in attending classes. While visual improvement is evident, the school lacks modern teaching aids and library infrastructure. The intervention is timely and addresses basic facility upkeep.

REESI Assessment:

- **Relevance:** High – school infrastructure needed restoration.
- **Effectiveness:** High – work completed and positively received.
- **Efficiency:** High – optimized spending for visible output.
- **Sustainability:** Medium – future upkeep needs planning.
- **Impact:** High – positive student and teacher feedback.

33. Project: Ensuring Safe Transportation for Students at Thoothukudi

- **Thematic Area:** Promotion of Education **Location:** Thoothukudi
- **Amount Spent:** ₹23.5 Lakhs **Start Year–End Year:** 2024–2025
- **Number of Beneficiaries:** 50 **Implementing Partner:** Madhan Mohan Malavya Vidya Kendram

Project Brief & Rationale:

RCF supported the procurement of a 32-seater school bus to ensure safe and regular school transport for rural students in Thoothukudi district, Tamil Nadu. This facility aims to extend transport to school to Tribal/ Agrarian students of the vicinity, thereby will increase admission and reduce drop outs.

Assessment:

Students from remote areas now attend school regularly with reduced travel hardships. The intervention directly supports access to education for children from marginalized households. The bus is operational and maintained by the school management. It is a life-changing initiative for the identified group p and there is appreciable decrease in Dropout rate of students

REESI Assessment:

- **Relevance:** High – addresses transport barriers to schooling.
- **Effectiveness:** High – consistent use confirmed.
- **Efficiency:** Medium – cost per beneficiary is high.
- **Sustainability:** Medium – depends on fuel and driver cost coverage.

- **Impact:** High – deep impact for few, not scalable.

34. Project: Promoting Education for Marginalized Communities at Ahmednagar

- **Thematic Area:** Promotion of Education **Location:** Ahmednagar
- **Amount Spent:** ₹13.00 Lakhs **Start Year–End Year:** 2024–2025
- **Number of Beneficiaries:** 200 **Implementing Partner:** IRDC

Project Brief & Rationale:

RCF provided financial support for the educational upliftment of SC/ST students through IRDC, focusing on supplementary learning and educational access for disadvantaged youth. Financial Assistance for Educational Enhancement and Development of SC/ST Students (2024–25) in locations Ahilyanagar, Beed, Dharashiv, chhatrapati Sambhajnagar and Buldhana (05 Districts of Maharashtra). The project is jointly implemented in collaboration with BPHE society's Centre for studies in Rural Development, institute of Social work and Research, Ahilyanagar.

Assessment :

Financial of Rs.5,000 for 2024-25 per student to access to study material, tuition fees, travel support or any other educational requirements. Apart from support given for use of Ideal Study App for SSC exam preparation, Library resources, LCD TV and curriculum software in classrooms and Mentorship and family guidance the initiative has aided SC/ST students (grades 8–10) in rural drought-prone districts by removing financial and infrastructural barriers, improving access to education and performance . it has helped bridge educational gaps through tutoring, material support, and mentoring. Student attendance and learning levels have shown early improvement. Community buy-in is strong, but long-term outcomes will depend on continuity and performance tracking. Partner credibility is an asset.

REESI Assessment:

- **Relevance:** High – directly targets marginalized youth.
- **Effectiveness:** High – early progress observed.
- **Efficiency:** High – reaches large numbers at low cost.
- **Sustainability:** Medium – annual support needed.
- **Impact:** High – potential for long-term transformation.

35. Project: Enhancing College Facilities – Toilet Block Construction, Dharashiv

- **Thematic Area:** Promotion of Healthcare **Location:** Dharashiv
- **Amount Spent:** ₹10.00 Lakhs **Start Year–End Year:** 2024–2025
- **Number of Beneficiaries:** 500 **Implementing Partner:** Shri Swami Vivekanand Sikshan Sanstha, Kolhapur

Project Brief & Rationale:

RCF supported the construction of a new toilet block at a college campus in Tuljapur to improve student hygiene and sanitation infrastructure.

Assessment :

This facility significantly improves dignity and convenience for students, especially females. Feedback from the institution indicates increased usage and better sanitation practices. Maintenance responsibility has been accepted by the college.

REESI Assessment:

- **Relevance:** High – fills basic infrastructure gap.
- **Effectiveness:** High – construction completed and used.
- **Efficiency:** High – low cost, high utility.
- **Sustainability:** Medium – maintenance needs monitoring.
- **Impact:** High – potential for long-term transformation

36. Project: Medicines and Solutions for Dialysis Section, Alibag

- **Thematic Area:** Promotion of Healthcare **Location:** Raigad
- **Amount Spent:** ₹20.00 Lakhs **Start Year–End Year:** 2024–2025
- **Number of Beneficiaries:** 500 **Implementing Partner:** Rugna Kalyan Samiti, Zilla Rugnalaya

Project Brief & Rationale:

RCF provided financial assistance for the purchase of medicines and dialysis solutions to support patients undergoing dialysis at the Civil Hospital in Alibag.

Assessment:

The support has ensured continuity of life-saving treatment for underprivileged patients with kidney disorders. It reduced financial stress on families and improved treatment regularity. Hospital authorities reported improved patient retention. The intervention, though temporary, had a high immediate impact on critical care

REESI Assessment:

- **Relevance:** High – addresses urgent medical needs.
- **Effectiveness:** High – directly supported patient care.
- **Efficiency:** High – essential supplies, minimal wastage.
- **Sustainability:** Medium – recurring need for consumables.
- **Impact:** High – life-enhancing support to chronic patients.

37. Project: Improving Access to Healthcare with Mobile Hospital Support

- **Thematic Area:** Promotion of Healthcare **Location:** Pune
- **Amount Spent:** ₹10.00 Lakhs **Start Year–End Year:** 2024–2025

- **Number of Beneficiaries:** 400 **Implementing Partner:** Snehwan

Project Brief & Rationale:

RCF funded mobile hospital and health check-up services through Snehwan to serve the rural and tribal communities of Taluka Khed in Pune district.

Assessment :

The mobile hospital covered underserved areas, offering general diagnostics, basic treatments, and referrals. Beneficiaries included senior citizens and rural women. Access to healthcare has improved where facilities were otherwise lacking. However, continuity and follow-up care remain limited due to mobility constraints.

REESI Assessment:

- **Relevance:** High – targets healthcare access gaps.
- **Effectiveness:** Medium – one-time service per area.
- **Efficiency:** Medium – cost spread across many but limited revisits.
- **Sustainability:** Medium – ongoing dependency on external funds.
- **Impact:** Medium – initial reach good, long-term outcome moderate.

38. Project: Supporting Women's Growth through the WINGS Project

- **Thematic Area:** Promotion of Healthcare **Location:** Prayagraj
- **Amount Spent:** ₹26.66 Lakhs **Start Year–End Year:** 2024–2025
- **Number of Beneficiaries:** 100 **Implementing Partner:** Badlore

Project Brief & Rationale:

RCF supported the WINGS project to empower women through training, awareness, skill development, and distribution of sanitary products to promote menstrual hygiene and economic independence.

Assessment :

The program has positively influenced women's self-confidence, awareness, and hygienic practices. Participants also gained small-scale production and sales skills. Linkages with schools and SHGs were effective but require scaling. Monitoring mechanisms are in place.

REESI Assessment:

- **Relevance:** High – addresses health and livelihood together.
- **Effectiveness:** High – skill building and awareness visible.
- **Efficiency:** Medium – good output but small cohort.
- **Sustainability:** Medium – follow-up support needed.
- **Impact:** High – strong qualitative transformation.

39. Project: Procurement of Gym Equipment for Four Villages

- **Thematic Area:** Promotion of Healthcare **Location:** Raigad
- **Amount Spent:** ₹11.52 Lakhs **Start Year–End Year:** 2024–2025
- **Number of Beneficiaries:** 600 **Implementing Partner:** RCF

Project Brief & Rationale:

RCF distributed gym equipment to four Gram Panchayats to promote physical health and wellness in village communities of the Thal region.

Assessment :

The initiative boosted public interest in fitness and created accessible exercise spaces. Youth, especially, have benefitted. Panchayats have ensured basic upkeep, though utilization varies across locations. The equipment is durable and encourages a healthy lifestyle. Structured fitness sessions could enhance usage.

REESI Assessment:

- **Relevance:** High – responds to rural fitness and health awareness needs.
- **Effectiveness:** Medium – usage dependent on local engagement.
- **Efficiency:** High – multipurpose utility at low operational cost.
- **Sustainability:** Medium – needs local champion or trainer.
- **Impact:** High – potential visible, but underleveraged.

40. Project: Purchase of 200 Waste Bins for KihimGrampanchayat

- **Thematic Area:** Promotion of Healthcare **Location:** Raigad
- **Amount Spent:** ₹8.63 Lakhs **Start Year–End Year:** 2024–2025
- **Number of Beneficiaries:** 1000 **Implementing Partner:** RCF

Project Brief & Rationale:

RCF supported the purchase and installation of 200 waste bins in Kihim village to promote cleanliness and strengthen the Swachh Bharat Abhiyan in the region.

Assessment :

The bins were distributed and placed in public areas, contributing to better solid waste management. Cleanliness in the village improved, and residents now show increased responsibility in waste disposal. Coordination with local sanitation workers needs strengthening to prevent overflow and misuse. Awareness campaigns can reinforce the habit.

REESI Assessment:

- **Relevance:** High – supports public health and sanitation.
- **Effectiveness:** High – bins placed but monitoring needed.
- **Efficiency:** High – low-cost and scalable.

- **Sustainability:** Medium – dependent on local governance.
- **Impact:** High – cleanliness improved, long-term habit formation pending.

41. Project: Improving Health and Hygiene in Chembur Slums

- **Thematic Area:** Promotion of Healthcare **Location:** Mumbai
- **Amount Spent:** ₹5.00 Lakhs **Duration:** 2024–2025
- **Beneficiaries:** 300 **Implementing Partner:** Samajik Seva Pratishthan

Project Rationale & Brief

This project focused on providing healthcare access through medical camps and hygiene kit distribution in Chembur's slum areas. The initiative was designed to address the lack of access to basic health and sanitation resources in underprivileged communities. Hygiene promotion in densely populated areas like Chembur plays a critical role in preventing disease outbreaks. The intervention aimed to instill better hygiene practices and offer immediate relief to residents through free medical services. Partnering with a local NGO helped in mobilizing community participation and resource delivery.

Assessment

The project successfully created health awareness and provided preventive healthcare to underserved populations. Community response was positive, especially due to free consultations and hygiene kits. Suggested repeat engagement or infrastructure development, for long-term hygiene behaviors to be imbibed. There is potential for replication in other slum areas with minor modifications. Overall, the initiative was impactful in the short term but requires stronger follow-up strategies for lasting change.

REESI Assessment

- **Relevance:** High – Addresses a major gap in slum healthcare access.
- **Effectiveness:** High – Delivered immediate results but lacked long-term behavior reinforcement.
- **Efficiency:** High – Low-cost, high-reach intervention.
- **Sustainability:** Medium – Dependent on one-time engagement without sustained delivery.
- **Impact:** Medium – Immediate benefit seen, but enduring change not yet measurable.

42. Project: Financial Assistance for Life-Saving Medical Aid to Patients

- **Thematic Area:** Promotion of Healthcare **Location:** Mumbai, Thane, Palghar, Raigad
- **Amount Spent:** ₹15.00 Lakhs **Duration :** 2024–2025
- **Beneficiaries:** 700 **Implementing Partner:** MESCO

Project Rationale & Brief

This initiative provided financial assistance to underprivileged patients in critical need of life-saving medical treatments. Implemented through MESCO, the project ensured access to care for conditions that could otherwise lead to death or long-term disability. The program targeted economically vulnerable families in both urban and semi-urban areas. Medical aid under this project was not disease-specific, allowing for broader applicability. The initiative was designed to plug urgent healthcare funding gaps where government coverage was either delayed or insufficient.

Assessment

scheme is to provide timely financial assistance to poor and deserving patients suffering from critical medical and surgical conditions, whose treatments are being carried out at government and municipal hospitals in Mumbai, the patient can be from Pan India. This scheme aims to bridge the gap in public healthcare support by enabling access to high-cost, life-saving treatment for patients coming from Mumbai and across India especially those who cannot afford the expenses associated with planned surgeries and long-term treatments. The assistance has had a direct, tangible impact by enabling timely treatment and recovery for many patients. Beneficiaries included a diverse group of individuals suffering from life-threatening conditions. Administrative processes were streamlined through an experienced partner, ensuring transparency. The lack of a built-in monitoring mechanism, however, limits outcome tracking.

REESI Assessment

- **Relevance:** High – Fulfills critical gaps in emergency healthcare access.
- **Effectiveness:** High – Successfully treated 700 patients, many in life-threatening conditions.
- **Efficiency:** High – Effective in delivery but needs stronger beneficiary tracking.
- **Sustainability:** Medium – Project impact is high, may also incorporate post-treatment for continued treatment efficiency .
- **Impact:** High – Saved lives and reduced healthcare debt burden on low-income families.

43. Project: Enhancing Healthcare and Promoting Hygiene Awareness

- **Thematic Area:** Promotion of Healthcare **Location:** Mumbai
- **Amount Spent:** ₹10.00 Lakhs **Duration:** 2024–2025
- **Beneficiaries:** 300 **Implementing Partner:** Mi Mumbai Abhiyan

Project Rationale & Brief

RCFL provided funding support to a dialysis center located in Sion, operated by Mi Mumbai Abhiyan for Shri Chhatrapati Shivaji Maharaj Dialysis Centre. The objective was to assist patients with kidney failure who require continuous dialysis treatment but face financial barriers. Chronic kidney disease is rising in urban India, and accessible

dialysis is critical. The initiative supported both the procurement of dialysis supplies and the smooth operation of services. This allowed consistent treatment for patients who would otherwise face discontinuation.

Assessment

The project delivered significant health benefits to patients dealing with chronic illness. It enabled continuity in dialysis sessions and reduced mortality risk associated with interrupted treatment. The implementing partner has experience running medical facilities, which added to the program's reliability. Long-term impact could be enhanced by integrating patient counseling and nutrition support.

REESI Assessment

- **Relevance:** High – Responds to the increasing need for chronic disease support.
- **Effectiveness:** High – Ensured uninterrupted treatment for patients.
- **Efficiency:** Medium – Strong delivery, but cost-per-beneficiary is relatively high.
- **Sustainability:** Medium – Future support is funding-dependent.
- **Impact:** High – Extended life expectancy and improved patient quality of life.

44. Project: Project 'Sakhi' for Menstrual Hygiene Awareness in Slum Area

- **Thematic Area:** Promotion of Healthcare **Location:** Mumbai
- **Amount Spent:** ₹10.00 Lakhs **Duration:** 2024–2025
- **Beneficiaries:** 450 **Implementing Partner:** Rnisarg Foundation

Project Rationale & Brief

'Sakhi' aimed to create awareness around menstrual hygiene among adolescent girls and women in Mumbai's slums. The project sought to break taboos, promote hygienic practices, and educate women on reproductive health. Activities included educational sessions, awareness drives, and distribution of basic menstrual hygiene kits. The initiative filled a critical gap in community-level health education, particularly among marginalized groups. By involving a grassroots partner, the program gained access to and trust from local communities.

Assessment

The project was successful in increasing awareness and openness around menstrual health issues. Many participants reported a better understanding of hygiene practices and more confidence in discussing menstruation. The project promoted sustainable menstrual products and reduced sanitary waste and generated livelihood for trainers and encouraged behavioral change toward sustainable practices. Sustainability depends on follow-up engagement and institutional support, particularly in schools. Overall, the initiative has built a foundation for future reproductive health programs.

REESI Assessment

- **Relevance:** High – Menstrual hygiene remains a neglected issue in urban poor areas.
- **Effectiveness:** High – Awareness outcomes were achieved through sessions and outreach.
- **Efficiency:** Medium – Outreach was good, but practical resources were limited.
- **Sustainability:** Medium – Impact relies on continued reinforcement and product access.
- **Impact:** High – Positive behavioral shifts and reduced stigma observed.

45. Project: Support for Children's Healthcare (Home Away from Home for Pediatric Cancer Patients & their Caregivers)

- **Thematic Area:** Promotion of Healthcare **Location:** Mumbai
- **Amount Spent:** ₹10.00 Lakhs **Duration:** 2024–2025
- **Beneficiaries:** 100 **Implementing Partner:** Access Life

Project Rationale & Brief

Home Away from Home for Pediatric Cancer Patients & their Caregivers ,This project supported children suffering from cancer by offering services like housing, nutrition, and travel during treatment. Many low-income families discontinue treatment due to the associated non-medical expenses. Access Life bridges this support gap by providing safe accommodation and psychosocial support to families. The initiative aimed to improve treatment adherence and overall survival rates for pediatric cancer patients.

Assessment

The intervention directly contributed to better treatment continuity and emotional well-being of both children and caregivers. The beneficiaries were provided free-of-cost accommodation, nutrition, transportation, counseling, and informal education to underprivileged children and their parents from an underserved district in India who are undergoing cancer treatment Children received a stable environment during critical treatment phases, enhancing their chances of recovery. The holistic nature of the support made a visible difference in families' lives. Integration with hospital systems can improve targeting and efficiency.

REESI Assessment

- **Relevance:** High – Pediatric cancer patients need long-term non-clinical support.
- **Effectiveness:** High – Improved treatment consistency and emotional stability.
- **Efficiency:** Medium – High impact but high per-patient cost.
- **Sustainability:** Medium – Ongoing donor support needed for continuity.
- **Impact:** High – Significantly improved survival outcomes and family well-being.

46. Project: Cancer Detection Camps

- **Thematic Area:** Promotion of Healthcare **Location:** Raigad

- **Amount Spent:** ₹3.15 Lakhs - **Beneficiaries:** 200
- **Implementing Partner:** Chandra Sundra Trust

Project Brief: The project focused on organizing cancer detection camps in villages near RCF Thal. These camps offered free health screening and awareness, especially for breast and oral cancers, helping early diagnosis and referrals. Reach out to financial backward people for free cancer check-up raising toilet in govt. schools and villages (Kolhapur, Palghar) and free medical check-up camp and blood donation

Assessment Note:

This initiative facilitated early detection through cancer screening camps in rural Raigad. The camps created health awareness and enabled timely intervention for suspected cases. It contributed to reducing stigma and enhancing the community's health-seeking behavior. Replication can widen outreach. Feedback indicates satisfaction with onsite diagnostics.

REESI Assessment:

Relevance: High – Targeted early detection in high-risk zones.
 Effectiveness: Medium – Awareness raised; follow-ups pending.
 Efficiency: High – Low cost per beneficiary.
 Sustainability: Medium – Needs periodic repeat.
 Impact: Medium – Preventive value but long-term tracking needed.

47. Project: Sickle Cell Management in Melghat

- **Thematic Area:** Promotion of Healthcare
- **Location:** Amravati - **Amount Spent:** ₹5.00 Lakhs
- **Beneficiaries:** 400 - **Implementing Partner:** Organization for Kula

Project Brief: This initiative provided screening and counseling to tribal families affected by sickle cell disease. It combined diagnostic services with education on managing the illness and reducing transmission risk.

Assessment Note:

Focused on tribal belts, the project aimed to manage and raise awareness on sickle cell disease. Screening, counseling, and basic treatments were extended to patients. The initiative helped destigmatize the disease while providing vital information to affected families. Community engagement was effective. Results are promising for early-stage intervention.

REESI Assessment:

Relevance: High – Regional health need targeted.
 Effectiveness: High – Prevention and awareness achieved.
 Efficiency: Medium – Moderate scale, impactful reach.
 Sustainability: Medium – Needs continuous education.
 Impact: Medium – Awareness raised; long-term impact to be seen.

48. Project: Meals and Scholarships in Chembur

- **Thematic Area:** Promotion of Healthcare - **Location:** Mumbai

- **Amount Spent:** ₹6.5 Lakhs - **Beneficiaries:** 100
- **Implementing Partner:** Sri Sathya Sai Seva Organisations

Project Brief: The project supported meals and academic scholarships for children from disadvantaged backgrounds, with the dual goal of improving nutrition and sustaining education.

Assessment Note:

The project addressed both nutritional and educational needs of underprivileged children in Chembur. It ensured improved attention in schools and reduced dropout likelihood. Parent feedback indicated visible improvement in children's health. Though the scale is limited, the model is effective and replicable. The NGO's community trust base enhanced reach.

REESI Assessment:

Relevance: High – Targets core needs of children.

Effectiveness: High – Tangible outcomes on health and education.

Efficiency: Medium – Moderate cost per beneficiary.

Sustainability: Medium – Needs donor continuity to sustain .

Impact: High – Dual impact on nutrition and learning.

49. Project: Financial Assistance under CSR to Tata Memorial Centre, Mumbai.

- **Thematic Area:** Promotion of Healthcare - **Location:** Mumbai

- **Amount Spent:** ₹20.00 Lakhs - **Beneficiaries:** 4

- **Implementing Partner:** Tata Memorial Hospital

Project Brief: This contribution supported Tata Memorial Hospital in strengthening infrastructure for cancer diagnosis and treatment, benefiting economically weaker sections. The project has enabled us to provide timely support to numerous young patients in need of CAR T-cell therapy. Through this initiative, goal was to ensure that every patient, regardless of financial limitations, has equitable access to life-saving treatments

Assessment Note:

The contribution supported critical infrastructure at Tata Memorial Hospital, facilitating advanced cancer diagnostics and treatment for low-income patients. It indirectly benefited a large patient base and reinforced public sector healthcare capacity. The project has enabled us to provide timely support to numerous young patients in need of CAR T-cell therapy. 4 patients benefited through this impactful support. The financial support provided towards the treatment cost enabled the patients to receive timely intervention in cancer care at TMH. The hospital's credibility ensured maximum utility. High-value contribution with long-term benefits.

REESI Assessment:

Relevance: High – Cancer treatment is a critical public health need.

Effectiveness: High – Capacity expansion achieved.

Efficiency: High – Large institutional impact.

Sustainability: High – Built into hospital operations.

Impact: High – Advanced treatment access improved.

50. Project: Strengthening Public Healthcare Infrastructure

Location: Mumbai - **Amount Spent:** ₹14.75 Lakhs

Thematic Area: Promotion of Healthcare -- **Beneficiaries:** 1000

- **Implementing Partner:** Dr. Babasaheb Ambedkar Memorial Hospital, Byculla Railway Hospital at Byculla

Project Brief: This initiative involved providing essential medical equipment to Dr. Babasaheb Ambedkar Memorial Hospital in Byculla to enhance diagnostic and treatment capabilities. All equipment at Railway Hospital at Byculla Mumbai provided by RCF Mumbai from their CSR funds are installed at project site and all items are in used by hospital & all equipments in good conditions. Equipments' are as under 1) 98 Inch Interactive LED Display 01 No in project site in Hospital 2) 86 Inch Interactive LED Display 01 No for General & Orthopedic section seminar room. 3) Washing Machine and Breakfast plates for daily use.

Assessment Note:

This project has significantly strengthened the hospital's capacity to manage patient care. LCD displays in hospitals are used for a variety of purposes, primarily for displaying medical images for diagnosis & treatment planning, as well as providing information to patients & staff. They play a crucial role in enhancing patients care & streamlining hospital operation. With upgraded infrastructure, patient throughput and service quality improved. The hospital being a public institution ensured equitable access. Staff feedback reported better clinical outcomes. The intervention is impactful, scalable, and highly relevant.

REESI Assessment:

Relevance: High – Supports a public health institution with heavy footfall.

Effectiveness: High – Infrastructure boost realized.

Efficiency: High – Wide reach at optimal cost.

Sustainability: High – Durable equipment ensures continued use.

Impact: High – Improved treatment access and quality.

51. Project: Enhancing Rural Healthcare – Ambulance

- **Location:** Pune - **Amount Spent:** ₹14.8 Lakhs

- **Beneficiaries:** 500 - **Implementing Partner:** NAAM Foundation

Project Brief: RCF provided an ambulance to rural areas through NAAM Foundation, enabling emergency transport for patients in need of immediate medical care.

Assessment Note:

Access to emergency medical transport is a critical gap in rural areas. This ambulance has bridged that gap for remote villages in Pune. The service has helped reduce patient mortality by ensuring timely hospital access. Community acceptance is high, and usage rates are encouraging. Maintenance and fuel costs need long-term planning.

REESI Assessment:

Relevance: High – Critical for rural emergency response.

Effectiveness: High – Lives saved through timely intervention.
Efficiency: Medium – Cost is justifiable but needs scheduling.
Sustainability: Medium – Dependent on operational funding.
Impact: High – Direct life-saving impact.

52. Project: Preventive Healthcare – Medical Camp and Health Kits

- **Location:** Raigad - **Amount Spent:** ₹11.75 Lakhs
- **Beneficiaries:** 400 - **Implementing Partner:** Laxmi Charitable Trust

Project Brief: The project supported free health check-up camps and the distribution of personal health kits in underserved areas of Raigad.

Assessment Note:

Trust for the purchase of medical equipment to support free eye care services for patients in Alibaug Laxmi Charitable Trust arranged 4 eye camp in March 2025 in Nearby Alibag & trust utilized allocated funds from RCF Thal unit from their CSR funds for purchase medical equipment to support free eye care services for patients The camps reached underserved populations and provided general health checkups and hygiene kits. Early detection of common ailments helped avoid future complications. Health kits promoted preventive care at the household level. The approach is simple, replicable, and appreciated by local communities. Follow-up efforts could enhance the program.

REESI Assessment:

Relevance: High – Primary healthcare access is limited.
Effectiveness: High – Good outreach; follow-up needed.
Efficiency: High – Low cost, high outreach.
Sustainability: Medium – Needs recurring funding.
Impact: high – Awareness and early detection improved.

53. Project: Advanced Skill Development Programs for Nurses

- **Location:** Raigad - **Amount Spent:** ₹25.73 Lakhs
- **Beneficiaries:** 200 - **Implementing Partner:** Rugna Kalyan Samiti, Zilla Rugnalaya

Project Brief: This initiative involved high-tech training programs for nurses at the District Civil Hospital, Alibaug to enhance clinical competencies and patient care quality.

Assessment Note:

Up skilling healthcare workers is crucial for improving care delivery. This training strengthened nursing capabilities, reduced medical errors, and improved patient satisfaction. Nurses expressed confidence in applying new protocols. The initiative aligns with long-term healthcare goals and is replicable in other districts.

REESI Assessment:

Relevance: High – Up skilling is a healthcare imperative.
Effectiveness: High – Improved clinical standards.
Efficiency: Medium – improvise to reduce costs per head .
Sustainability: Medium – Repeat training needed.
Impact: High – Indirectly improves thousands of patients' care.

54. Project: Health Screening for School Children

- **Location:** Raigad - **Amount Spent:** ₹7.5 Lakhs
- **Beneficiaries:** 300 - **Implementing Partner:** Lions Club of AlibagMandwa

Project Brief: Conducted health check-ups for pre-primary and primary students in the Kihim-Mandwa region to detect early developmental and health issues.

Assessment Note:

Early health screening ensures schoolchildren start with a clean bill of health. This initiative helped diagnose vision issues, anemia, and malnutrition. School staff was engaged to reinforce healthy habits. Parental awareness improved through counseling. It's a critical support system for primary education.

REESI Assessment:

- **Relevance:** High – Ensures child wellness.
- **Effectiveness:** High – Conditions detected early.
- **Efficiency:** High – Low cost, wide reach.
- **Sustainability:** Medium – Annual intervention suggested.
- **Impact:** High – Strong preventive value.

55. Project: Empowering Rural Women through Health Education

- **Location:** Mumbai - **Amount Spent:** ₹5 Lakhs
- **Beneficiaries:** 500 - **Implementing Partner:** Savitri Pratishthan

Project Brief: This program aimed to educate rural women on key healthcare topics including hygiene, maternal care, and preventive health through structured awareness workshops.

Assessment Note:

Women's health awareness programs promote informed decisions in reproductive and family health. This project empowered participants with life-saving knowledge. The use of local language and participatory methods enhanced understanding. Peer leaders emerged from the sessions. Further support can expand reach.

REESI Assessment:

Relevance: High – Addresses women's health gaps.
Effectiveness: Medium – Behavioral change takes time.
Efficiency: High – High ROI in awareness generation.
Sustainability: Medium – Needs periodic reinforcement.
Impact: Medium – Empowerment observed, quantification pending.

56. Project: Training and Healthcare Equipment for Persons with Disabilities at Alibaug

- **Thematic Area:** Skill Development **Location:** Raigad
- **Amount Spent:** ₹12.68 Lakhs **Duration:** 2024–2025

- **Beneficiaries:** 150 **Implementing Partner:** National Association for the Blind

Project Rationale & Brief

This project supported skill development for visually impaired individuals through training and the provision of assistive healthcare equipment. The training included vocational and soft skills aimed at enhancing employability. Provision of adaptive tools also improved daily living and health independence. Implemented through NAB, the program focused on inclusive capacity-building. It intended to empower a typically marginalized demographic through both health and economic empowerment.

Assessment

The project was highly relevant for the target group and well executed through a credible partner. Beneficiaries showed improved confidence and functionality post-training. Assistive equipment enhanced personal autonomy and reduced dependency. Follow-up support for placements and entrepreneurship is the next logical step. Overall, the project has high potential for replication and scaling.

REESI Assessment

- **Relevance:** High – Meets urgent needs of the visually impaired for dignity and livelihood.
- **Effectiveness:** High – Training outcomes and beneficiary feedback were positive.
- **Efficiency:** Medium – High upfront costs due to specialized equipment.
- **Sustainability:** Medium – Continued success depends on long-term support and placement linkages.
- **Impact:** High – Life-changing impact for differently-abled individuals.

57. Project: Vocational Training under Project Unnati at Vikhroli, Mumbai

- **Thematic Area:** Skill Development **Location:** Mumbai
- **Amount Spent:** ₹5.00 Lakhs **Duration:** 2024–2025
- **Beneficiaries:** 250 **Implementing Partner:** NADE

Project Rationale & Brief

The project provided vocational skills to youth with disabilities, with an aim to increase employment opportunities and independence. NADE conducted technical and soft skill training through customized programs. Financial Support to Disabled persons & provide them computer training & make them independence & enhancing their learning. The courses were designed keeping accessibility and industry requirements in mind. The goal was to reduce dependency and create pathways for self-reliance and dignity. It included industry exposure and peer support to improve learning outcomes.

Assessment

The project recorded active participation and completion from the majority of enrolled candidates. The Students greatly benefit from computer training primarily through the use of technologies like screen readers & text to speech software ,which enable access to educational materials, communication & online learning platforms& it will improve their academic performance & enhance their overall independence &self reliance. Trainees reported increased confidence and interest in employment.The partner's capacity and outreach were appropriate, but industry tie-ups must be strengthened. The initiative is progressive and aligns with the national skill development agenda.

REESI Assessment

- **Relevance:** High – Fills a major void in disability-inclusive skill development.
- **Effectiveness:** Medium – Skill delivery was good; placements need improvement.
- **Efficiency:** High – Well-utilized resources and cost-efficient model.
- **Sustainability:** Medium – Needs stronger job-market alignment to sustain momentum.
- **Impact:**Medium – Personal growth achieved

58. Project: Prime Minister Internship Scheme – Pilot Project

- **Thematic Area:** Skill Development **Location:** Mumbai
- **Amount Spent:** ₹0.15 Lakhs **Duration:** 2024–2025
- **Beneficiaries:** 100 **Implementing Partner:** RCF (Direct Implementation)

Project Rationale & Brief

This pilot initiative aimed to provide internship opportunities to graduates and final-year students, exposing them to real-time industry practices. The objective was to bridge the gap between academic learning and employability skills by offering hands-on training within RCFL. The project included mentorship, soft skills sessions, and department-wise rotations. It was designed as a stepping stone to enhance employment readiness and professional confidence among youth. The program also tested a scalable model for future in-house internship development.

Assessment

Despite the small budget the amount is directed under the proposal is received from Human Resource Development (HRD) regarding participation in Prime Minister Internship Scheme- Pilot Project, the project delivered meaningful experiential learning to a group of aspiring professionals. Participants gained technical and corporate exposure, which positively influenced their career paths. Being a pilot, formal feedback collection and long-term tracking are still pending. It holds promise for expansion, particularly in collaboration with academic institutions. Its direct implementation enabled better supervision and accountability.

REESI Assessment

- **Relevance:** High – Supports national priorities in employability and youth empowerment.
- **Effectiveness:** Medium – Pilot outcomes were promising but need formal evaluation.
- **Efficiency:** High – Extremely cost-effective with high engagement value.
- **Sustainability:** Medium – Scalability and institutional partnerships will be key.
- **Impact:** Medium – Short-term exposure achieved; long-term employability outcomes TBD.

59. Project: Empower 30 Visually Challenged Children in Raigad, Maharashtra

- **Thematic Area:** Education **Location:** Raigad
- **Amount Spent:** ₹5.00 Lakhs **Duration:** 2024–2025
- **Beneficiaries:** 30 **Implementing Partner:** Ek Kadam Aur Foundation

Project Rationale & Brief

This initiative aimed to provide educational support, assistive tools, and holistic care to 30 visually impaired children. It focused on enabling independent learning through accessible formats, personalized support, and inclusive education techniques. The goal was to enhance their academic participation and social confidence. It also offered training in mobility and basic life skills. The project targeted a high-need population underserved in mainstream education policies.

Assessment

The Arunodaya (Sunrise) for Children with Blindness Program aims to address the critical issue of educational access and social inclusion for blind children in India, particularly those from marginalized communities. With approximately 320,000 children suffering from blindness in India, a staggering 70.84% of these children do not attend school, primarily due to poverty, lack of resources, and inadequate support systems. The project successfully addressed critical gaps in special education for visually impaired students. Children received individualized attention, improving learning retention and classroom confidence. Caregiver engagement was a valuable addition to the program's impact. However, the reach was limited to a small number, requiring scale-up to maximize impact. The implementing partner showed strong domain expertise and community trust.

REESI Assessment

- **Relevance:** High – Visually challenged children need specialized and inclusive education support.
- **Effectiveness:** High – Tangible learning progress and confidence gains reported.

- **Efficiency:** Medium – Focused program with slightly higher per-child investment.
- **Sustainability:** Medium – Program continuity relies on recurring funding.
- **Impact:** High – Transformed educational access and potential for lifelong impact.

60. Project: Land Restoration Project with Vithai Charitable Trust

- **Thematic Area:** Protection of Flora and Fauna **Location:** Amravati
- **Amount Spent:** ₹5.00 Lakhs **Duration:** 2024–2025
- **Beneficiaries:** 800 (indirect community benefit)**Implementing Partner:** Vithai Charitable Trust

Project Rationale & Brief

RCFL supported ecological restoration near Nimbha Village to combat land degradation and loss of biodiversity. The project included afforestation, soil restoration, and water conservation techniques. It targeted environmental sustainability and resilience in an ecologically fragile area. Local communities were involved in plantation activities and basic environmental training. The intervention aligned with RCFL's commitment to environmental stewardship.

Assessment

Initial impact shows improved soil moisture retention and increased local green cover. Community participation added to the project's grassroots acceptance. Long-term ecological results will need several seasons to fully assess. Awareness programs contributed to behavioral change toward environmental conservation. The project presents a scalable model for nature-based rural development.

REESI Assessment

- **Relevance:** High – Tackles environmental degradation in a high-need region.
- **Effectiveness:** Medium – Initial restoration visible, long-term ecological indicators pending.
- **Efficiency:** High – Achieved outcomes with minimal investment and high community participation.
- **Sustainability:** Medium – Requires ongoing maintenance and monitoring.
- **Impact:** Medium – Ecological and social awareness benefits emerging, more time needed for full results.

61. Financial Assistance for Education and Cultural Grooming students

- **Thematic Area:** Education **Location:** Thane
- **Duration:** 2024–2025 **Beneficiaries:** 15 students (direct benefit)
- **Implementing Partner:** Gurukul Pratishthan

Project Rationale & Brief

RCFL extended financial assistance to **Gurukul Pratishthan**, Thane, to support the **educational and cultural development** of 15 underprivileged students. The initiative aimed to provide access to formal education and cultural grooming—covering areas like classical music, dance, moral values, and personality development—particularly for students lacking financial resources.

The project focused on a holistic learning experience by integrating academics with India's rich cultural heritage, enhancing the students' confidence, discipline, and social skills. This intervention aligns with RCFL's CSR focus on inclusive education and youth empowerment.

Assessment

The initiative has provided the selected students with structured academic support alongside extracurricular enrichment. Feedback from the implementing agency indicates improved academic engagement and increased participation in cultural activities.

Parental and community feedback reflects a noticeable improvement in students' confidence and overall personality. The program has also enhanced awareness of traditional arts among the younger generation, contributing to cultural preservation.

However, the long-term academic progression and skill enhancement of these students will require continued mentoring and post-program tracking.

REESI Assessment

- **Relevance:High** – Addresses the dual need for education and cultural grooming among underprivileged youth.
- **Effectiveness:Medium-High** – Students show improved academic and cultural engagement; longitudinal tracking pending.
- **Efficiency:High** – Small-scale investment created meaningful educational opportunities for 15 beneficiaries.
- **Sustainability:Medium** – Dependent on continued support or integration into government/NGO-led follow-up programs.
- **Impact:Medium** – Early signs of personal development and cultural awareness; longer-term academic outcomes will evolve over time.

62. Project: Swachh Bharat Kosh – Not assessed

63. Project: Rural Education Infrastructure through Renovation Initiative

- **Location:** Raigad - **Amount Spent:** ₹48.53 Lakhs

- **Beneficiaries:** 200 - **Implementing Partner:** Child Dream's Social Foundation

Project Brief: RCF supported the repair and renovation of multiple school facilities

under Mhasla Nagar Panchayat to improve learning environments and hygiene infrastructure in rural Raigad.

Assessment Note:

Renovated classrooms, sanitation blocks, and basic infrastructure improved school attendance and safety. Teachers report better classroom engagement. Monitoring maintenance quality is key.

REESI Assessment:

Relevance: High – Critical infrastructure for rural education.

Effectiveness: High – Noticeable improvement in attendance.

Efficiency: Medium – Moderate cost across schools.

Sustainability: Medium – Dependent on local upkeep.

Impact: High – Upliftment of government schooling.

64. Project: Promoting E-Governance in Education

- Location: Raigad - Amount Spent: ₹7.41 Lakhs
- -Beneficiaries: 2000 - Implementing Partner: RCF

Project Brief: The project introduced an E-Office system in the Zilla Parishad Education Department to streamline administration, reduce paper usage, and improve governance transparency.

Assessment Note:

Digital transformation accelerated departmental coordination. RCF provided financial assistance for the implementation of an E-Office system for the Education Department of Zilla Parishad (District Council Raigad) under the State Government. RCF has provided ten computers, ten printers and two scanners for the Education Department office in Alibag. Staff training was completed. Long-term adoption and digital literacy among rural educators must be monitored.

REESI Assessment:

Relevance: High – Aligns with Digital India.

Effectiveness: Medium – Early stage implementation.

Efficiency: High – Reduces future administrative overhead.

Sustainability: Medium – Requires technical support.

Impact: Medium – Ongoing benefits expected.

65. Project: Financial Assistance to Dialysis Center, Mumbai

- Location: Mumbai -Amount Spent: ₹10.5 Lakhs

- Beneficiaries: 800 - Implementing Partner: Sri Shanmukhananda Fine Arts & Sangeetha Sabha

Project Brief: RCF supported enhancement of healthcare infrastructure including a dialysis center and eye care facility in Sion for the underprivileged.

Assessment Note:

Equipment was installed and is functional. Local patients have begun availing

subsidized dialysis. Further tracking of cost recovery and usage frequency is suggested.

REESI Assessment:

Relevance: High – Targets critical health needs.

Effectiveness: Medium – Initial patient load met.

Efficiency: High – Large impact per investment.

Sustainability: Medium – Operating cost recovery pending.

Impact: Medium – High community need met.

66. Project: Eye Care Center in Sion, Mumbai

- **Location:** Mumbai

- **Amount Spent:** ₹5 Lakhs

- **Mode of Implementation:** No

- **Beneficiaries:** 900

- **Implementing Partner:** Sri Shanmukhananda Fine Arts & Sangeetha Sabha

Project Brief: This initiative extended affordable ophthalmology services to lower-income populations through facility enhancement at the Eye Care Centre.

Assessment Note:

The center now provides low-cost diagnostic and surgical eye care. Outreach to senior citizens and school screening has begun. Expanding services is feasible.

REESI Assessment:

Relevance: High – Elderly and low-income focused.

Effectiveness: High – Early adoption strong.

Efficiency: High – Resource-optimized delivery.

Sustainability: Medium – Needs recurring operational support.

Impact: High – Prevents avoidable blindness.

67. Project: Autoclave Machine for Rajawadi Hospital

- **Location:** Mumbai -**Amount Spent:** ₹7.39 Lakhs

- **Beneficiaries:** 1000 - **Implementing Partner:** Rotary Club of Chembur

Project Brief: RCF funded the procurement of a sterilization autoclave to improve hygiene standards and surgical preparedness at Rajawadi Hospital. Donation of Masimo Table Top pulse Oximeter(5units) to NICU , LTMG Hospital Sion this machine is used for sterilizing instruments and linen ,hospital material for use while use in patients .Rajawadi Hospital is a secondary care level Municipal General Hospital in Ghatkopar E Mumbai 400088.This Hospital is a referral Hospital for patients from Central and Harbour Suburb of Mumbai mainly offering free treatment underprivileged class of community .After receiving appeal from Rajawadi Hospital ,.

Assessment Note:

The equipment improved OT and ward sterilization processes. Staff training was completed. Clinical infection rates need to be tracked.

REESI Assessment:

Relevance: High – Public health infrastructure.

Effectiveness: High – Device functional.

Efficiency: High – Low cost with high return.
Sustainability: High – Easy to maintain.
Impact: High – Hygiene compliance improved.

68. Project: Pulse Oximeter for Sion Hospital

- **Location:** Mumbai - **Amount Spent:** ₹15.99 Lakhs
- **Beneficiaries:** 1000 - **Implementing Partner:** Rotary Club of Chembur

Project Brief: RCF supported purchase of a Red 97 catalogue pulse oximeter system for Sion Hospital, enhancing diagnostic capacity in the ICU. Donation of Neonatal Intensive care Incubators INC 200(2units) to NICU , LTMG Hospital Sion

Assessment Note:

Installation was completed. Doctors noted improved monitoring of respiratory distress cases. Maintenance contract in place.

REESI Assessment:

Relevance: High – Supports COVID/post-COVID care.
Effectiveness: High – ICU performance enhanced.
Efficiency: Medium – High-end equipment cost.
Sustainability: Medium – Needs AMC continuation.
Impact: High – ICU readiness boosted.

69. Project: NICU Equipment for Sion Hospital

- **Location:** Mumbai - **Amount Spent:** ₹9.31 Lakhs
- **Beneficiaries:** 1000 - **Implementing Partner:** Rotary Club of Chembur

Project Brief: Procurement of neonatal incubators to support infant survival in the neonatal intensive care unit at Sion Hospital. to provide controlled ,safe ,and life sustaining environment for extremely premature and low birth weight babies with less than 1kg

Assessment Note:

Neonatal survival and care quality improved. Usage statistics rising. Need to explore further NICU support.

REESI Assessment:

Relevance: High – Neonatal healthcare focus.
Effectiveness: High – Infant care improved.
Efficiency: Medium – High device cost.
Sustainability: Medium – Technical support required.
Impact: High – Infant lives saved.

70. Project: Medical Camp – Swami Vivekanand College, Kurla

- **Location:** Mumbai
- **Amount Spent:** ₹10 Lakhs
- **Mode of Implementation:** No
- **Beneficiaries:** 800
- **Implementing Partner:** Vivekanand Education Society

Project Brief: RCF supported a comprehensive medical check-up and awareness camp at Swami Vivekanand KanishthaMahavidyalaya targeting underserved youth.

Assessment Note:

Medical screening and counseling led to early diagnosis of lifestyle diseases among students. Follow-up referral system set up.

REESI Assessment:

Relevance: High – Student health intervention.

Effectiveness: High – Preventive care provided.

Efficiency: Medium – Medium coverage per rupee.

Sustainability: Medium – Annual repetition recommended.

Impact: High – Health awareness enhanced.

71. Project: Renovation of Toilet – Swami Vivekanand Mahavidyalaya

- **Location:** Mumbai

- **Amount Spent:** ₹15 Lakhs

- **Beneficiaries:** 500 - **Implementing Partner:** Vivekanand Education Society

Project Brief: RCF funded the renovation of toilet facilities at Swami Vivekanand KanishthaMahavidyalaya in Kurla, significantly improving sanitation infrastructure for students.

Assessment Note: Enhanced sanitation conditions contribute to better hygiene and dignity, especially for female students.

REESI Assessment:

Relevance: High – School hygiene gap addressed.

Effectiveness: High – Infrastructure used daily.

Efficiency: Medium – Moderate infrastructure cost.

Sustainability: Medium – Maintenance to be ensured.

Impact: High – Better school hygiene environment.

72. Project: Sneh Savali Old Age Home Support

- **Location:** Mumbai - **Amount Spent:** ₹17.14 Lakhs

- **Beneficiaries:** 200 - **Implementing Partner:** Sanjsawali Care Foundation

Project Brief: RCF provided support for improving the facilities and operations at Sneh Savali Old Age Home, enhancing quality of life for the elderly.

Assessment Note: Residents reported improved access to care and food. Daily engagement and health monitoring improved.

REESI Assessment:

Relevance: High – Elder care is underserved.

Effectiveness: High – Quality of life improved.
Efficiency: Medium – Operating cost recurring.
Sustainability: Medium – Relies on regular funding.
Impact: High – Aged beneficiaries better served.

73. Project: Sanitation Facilities for Marathi School – Vasai

- **Location:** Vasai - **Amount Spent:** ₹12 Lakhs
- **Beneficiaries:** 400 - **Implementing Partner:** Lions Service Trust of Vasai

Project Brief: Construction of gender-segregated toilet blocks in Arnala's local Marathi school to address school sanitation issues.

Assessment Note: Attendance of girl students improved. Local community welcomed the intervention.

REESI Assessment:

Relevance: High – School WASH needs.
Effectiveness: High – Utilized daily.
Efficiency: High – Low cost and long-term value.
Sustainability: Medium – Requires upkeep.
Impact: High – Dignified facilities in place.

74. Project: Medical Healthcare for Single Women – Aurangabad District

- **Location:** Ahmednagar - **Amount Spent:** ₹10 Lakhs
- **Beneficiaries:** 600 - **Implementing Partner:** Jagdamb Foundation

Project Brief: RCF supported medical healthcare services targeting single women in rural areas of Aurangabad District. The program focused on general health check-ups, reproductive health, and awareness.

Assessment Note: Women reported better access to medical help and improved awareness of health issues.

REESI Assessment:

Relevance: High – Focus on vulnerable group.
Effectiveness: High – Improved health access.
Efficiency: Medium – Targeted but impactful.
Sustainability: Medium – Could be scaled.
Impact: High – Health outcomes improved.

75. Project: Clean Drinking Water Initiative – Vithai Charitable Trust

- **Location:** Amravati
- **Amount Spent:** ₹4.25 Lakhs
- **Beneficiaries:** 1000
- **Implementing Partner:** Vithai Charitable Trust

Project Brief: RCF funded a drinking water filter plant installation in Nimbha village, Amravati, ensuring safe potable water for the entire community.

Assessment Note: Reduced water-borne diseases. Community feedback was highly positive.

REESI Assessment:

Relevance: High – Addresses basic need.
Effectiveness: High – Immediate results.
Efficiency: High – Cost-effective.
Sustainability: High – Long-term use.
Impact: High – Public health improved.

76. Project: Sanitation Infrastructure at Arts, Commerce, and Science College, Osmanabad

- **Location:** Osmanabad
- **Amount Spent:** ₹15 Lakhs
- **Beneficiaries:** 300
- **Implementing Partner:** VishvabharatiBahuddeshiyaShikshan Sanstha Ruibhar

Project Brief: RCF provided support for constructing separate toilet facilities for boys and girls, improving hygiene and dignity for students, in Osmanabad , an aspirational district .

Assessment Note: Improved campus hygiene and encouraged regular school attendance.

REESI Assessment:

Relevance: High
Effectiveness: High
Efficiency: High
Sustainability: Medium
Impact: High

77. Project: Capacity Building & Medical Supplies for ASHA Workers

- **Location:** Raigad - **Amount Spent:** ₹10 Lakhs - **Beneficiaries:** 80
Implementing Partner: Kshitij Multipurpose Association

Project Brief: RCF funded medical kits and training programs for ASHA workers to strengthen rural health outreach. The kits were containing an AMBI TECH -- Blood Pressure monitoring(medical equipment) with USB,DrMorepenGluko One ----Blood, Glucose Monitoring System (medical equipment) and PRE GMOT CARD - Pregnancy Test card.

Assessment Note:

RCF distributed essential medical kits and provided specialized training to Accredited Social Health Activists (ASHAs). This initiative was designed to empower ASHA workers, who play a pivotal role in India's public health system, particularly in remote areas .Improved ASHA worker capability in early disease identification and response.

REESI Assessment:

Relevance: High
Effectiveness: High
Efficiency: Medium
Sustainability: High
Impact: High

78. Project: Cardiac Ambulance – SurajyaSamajikPratishthan

- **Location:** Raigad **Amount Spent:** ₹34.61 Lakhs
- **Beneficiaries:** 500 **Implementing Partner:**SurajyaSamajikPratishthan

Project Description:

RCF supported the procurement of a fully equipped, dedicated cardiac ambulance aimed at enhancing emergency medical services in remote and underserved areas of Raigad. The ambulance is outfitted with cardiac life-support systems and is intended to serve as a rapid response unit for patients suffering cardiac emergencies, where timely medical intervention is critical.

Assessment Note:

The ambulance deployment has significantly reduced the average response time for cardiac emergencies in rural areas. Field data suggests faster patient stabilization, leading to improved survival and recovery rates.

REESI Assessment:

- **Relevance: High** addresses a critical gap in emergency healthcare
- **Effectiveness: High** reduced mortality and increased treatment success.
- **Efficiency: Medium** operational costs (maintenance, trained personnel) could challenge efficiency over time.
- **Sustainability: Medium** no clear long-term maintenance plan is in place.
- **Impact: High** Life-saving outcomes and community trust in emergency services

79. Project: Menstrual Hygiene & Sustainability – Centre for Transforming India

- **Location:** Mumbai **Amount Spent:** ₹15.05 Lakhs
- **Beneficiaries:** 600 **Implementing Partner:** Centre for Transforming India

Project Description:

This initiative focused on conducting awareness sessions on menstrual hygiene and distributing menstrual cups—a sustainable alternative to disposable sanitary products. The project targeted underserved women and adolescent girls in urban slums of Mumbai.

Assessment Note:

The intervention empowered beneficiaries with knowledge, helped reduce recurring expenses on menstrual products, and contributed to environmental sustainability by minimizing non-biodegradable waste.

REESI Assessment:

- **Relevance: High** A menstrual hygiene, a key yet often neglected health issue affecting women's dignity and well-being.
- **Effectiveness: High** adoption rates and positive behavioral
- **Efficiency: High** Low-cost, long-term impact with minimal recurring investment.
- **Sustainability: High** Menstrual cups last up to 10 years, significantly reducing the need for follow-up intervention or replacement.
- **Impact: High** Improved health outcomes, confidence, and environmental awareness among women.

80. Project: Medical Health ATM – Alibag Police Station

- **Location:** Raigad **Amount Spent:** ₹7.03 Lakhs
- **Beneficiaries:** Approx. 100 regular user **Implementing Partner:** Wada Nirmiti Education Society

Project Description:

The Medical Health ATM machine was installed at Alibag Police Station to provide instant health diagnostics such as blood pressure, heart rate, oxygen saturation, BMI,

etc., for police personnel. The machine allows data storage for follow-up consultation and health trend monitoring.

Assessment Note:

The facility supports preventive health management for law enforcement personnel who often face high-stress working conditions. The machine is actively used and enables early detection of health issues.

REESI Assessment:

- **Relevance: High** Prioritizes the health police who are in high-risk, high-stress occupations.
- **Effectiveness: High** machine is being used as intended, with positive feedback on diagnostic accuracy.
- **Efficiency: High** Automated, making the solution cost-effective.
- **Sustainability: Medium** Long-term utility depends on technical maintenance and periodic software upgrades, which may require additional support.
- **Impact: High** impact is meaningful in terms of early detection and preventive care.

81. Project: Toilet Renovation – Fine Arts Society, Chembur

- **Location:** Mumbai **Amount Spent:** ₹20 Lakhs
- **Beneficiaries:** Approx. 500 **Implementing Partner:** Fine Arts Society

Project Description:

RCF extended financial support for the renovation of toilet facilities at the Fine Arts Society in Chembur, which serves as a venue for numerous public events and training programs. RCF's funding of ₹20 Lakhs is part of the total project cost of ₹34.89 Lakhs. The remaining amount will be funded by the Society. The project commencement is scheduled for end of July 2025, with completion expected by October 2025.

Assessment Note:

The renovation aims to enhance hygiene, accessibility, and safety for hundreds of daily users. The full impact will be assessed post-completion.

REESI Assessment (Provisional):

- **Relevance: High** Addresses a basic sanitation need at a public cultural and educational space.
- **Effectiveness: To be determined post-implementation**
- **Efficiency: To be determined**

- **Sustainability: High (assumed)** Durable civil infrastructure expected to last many years with basic maintenance.
- **Impact: To be determined**
Final assessment pending completion and usage feedback.

82. Project: NI-KSHAY Web-Based Patient Management

- **Location:** Mumbai **Amount Spent:** ₹10 Lakhs
- **Beneficiaries:** 800 **Implementing Partner:** Central TB Division, NI-KSHAY

Project Description:

The NI-KSHAY platform is a digital patient management system that enables tracking and monitoring of TB patients through their diagnosis and treatment cycle. RCF funded the platform's integration to strengthen the national fight against TB.

Assessment Note:

The platform has enhanced visibility into treatment progress, ensured adherence, and enabled better data-driven decision-making by healthcare workers.

REESI Assessment:

- **Relevance: High** Tuberculosis remains a significant public health concern in India.
- **Effectiveness: High** The platform has improved patient follow-up, reducing drop-out rates during treatment.
- **Efficiency: Medium** Some training and data management overheads reduce efficiency slightly.
- **Sustainability: High** The system is scalable and integrates well with other national digital health initiatives.
- **Impact: High** Improved treatment outcomes and policy-level monitoring enhancements.

83. Project: School Renovation – Child Dream's Social Foundation

- **Location:** Mumbai (Raigad District) **Amount Spent:** ₹45 Lakhs
- **Beneficiaries:** 200 **Implementing Partner:** Child Dream's Social Foundation

Project Description:

RCF contributed ₹45 Lakhs to upgrade infrastructure in schools located in underprivileged areas of Raigad District. The renovations included classroom repairs, painting, electrical fittings, and sanitation improvements.

Assessment Note:

Post-renovation, schools observed an increase in enrollment and improved student attendance. The learning environment has become more conducive to education, with children and teachers reporting higher satisfaction.

REESI Assessment:

- **Relevance: High** Addresses, foundational infrastructure gaps in education.
- **Effectiveness: High** Direct improvements in school attendance and student morale post-intervention.
- **Efficiency: High** Significant improvements achieved within a reasonable budget.
- **Sustainability: Medium** Infrastructure will last with basic maintenance; school management capacity is key.

Impact: High - Long-term educational benefits and community

Projects Assessment on REESI Parameters

sl no	Name of the Project	REESI Parameter Rating				
		Relevance	Effectiveness	Efficiency	Sustainability	Impact
1	Supply of Water to Village in Raigad Districts	High	High	Medium	High	High
2	Mid-day-Meal to school	High	High	High	Medium	High
3	Mobile Medical Van at Thal & Trombay	High	Medium	High	Medium	Medium
4	Scholarship to SC/ST students Thal villages	High	Medium	High	Medium	Medium
5	Supply of Saplings, seeds to farmers	High	Medium	Medium	High	Medium
6	Support to Adivasi Kabaddi Competition	High	Medium	High	Medium	Medium
7	Gym equipment Thal Villages	High	Medium	Medium	High	Medium
8	Part payment _ Fin. Asstt. For title sponsorship to the new Hospital Building of Lions Health Foundation at Alibaug, Raigad	High	Medium	High	High	Medium
9	Installation of Air Purification system in Chembur	High	Medium	High	Medium	Medium
10	Conducting capacity building programs for social workers to help assist survivors of domestic violence and printing of ICE (awareness) Material for sensitizing masse	High	Medium	High	Medium	Medium
11	Free Medical Camps with spectacle distribution Toilet Construction in school of Kohlapur and Palghar , 3. Cancer check-up and blood donation camps	High	High	Medium	Medium	High
12	Construction main entrance of community hall of Vashi gram seva mandal Vashi village Chembur	High	Medium	High	High	Medium
13	Provided 25 sewing machines, 15 flour mills to women in slum area	High	Medium	High	High	Medium
14	Construction of rehabilitation centre for cured mentally ill persons at Achankulam, Potrayadi, Kanyakumari Dist, Tamil Nadu	High	Medium	Medium	High	High
15	Free Medical Camps in the Tribal area of Dahanu, Wada, Mokhada in Palghar District	High	Medium	High	Medium	Medium
16	Improving Sanitation Facilities for Children at NivaraBalgruh	High	High	High	Medium	High
17	Enhancing Rural Healthcare in Gadchiroli	High	Medium	High	Medium	Medium
18	Encouraging Academic Excellence among Deprived Youth	High	Medium	High	Medium	Medium
19	Enhancing Vision Health in Alibaug	High	High	High	Medium	High
20	RCF's Community Outreach: Medical and Educational Support in Chembur	High	High	Medium	Medium	Medium
21	Ensuring Access to Clean Drinking Water	High	High	High	Medium	High
22	Medical equipment for needy patients in Raigad district	High	High	High	Medium	High
23	Monthly Grocery Assistance to SOS Families at Alibaug	High	High	High	Medium	High
24	Promoting Renewable Energy and Safety through Solar Pole Lights	High	Medium	High	Medium	High
25	Livelihood Support for Fisherwomen through Fish Preservation Equipment	High	High	High	Medium	High
26	Installation of Water Purifier Plant for Students	High	High	High	Medium	High
27	Promoting Renewable Energy through Rooftop Solar Panels	High	Medium	High	High	Medium
28	Promoting Green Energy in Education at Chondhi, Kihim, Alibaug	High	High	High	High	High
29	Enhancing School Facilities and Sanitation at Chondhi, Kihim, Alibaug	High	High	High	High	High

30	Repairing work of KES Ranade School.	High	High	High	Medium	High
31	Painting and repairing work of Bhausahab Raut Madhyamik Shala , Navgaon	High	High	High	Medium	High
32	Ensuring Safe Transportation for Students at Thoothukudi	High	High	Medium	Medium	High
33	Promoting Education for Marginalized Communities at dist. Ahmednagar	High	High	High	Medium	High
34	Enhancing College Facilities: Toilet Block Construction	High	High	High	Medium	High
35	Medicines and solutions for Dialysis section Alibag	High	High	High	Medium	High
36	Improving Access to Healthcare with Mobile Hospital Support	High	High	Medium	Medium	Medium
37	Supporting Women's Growth and Empowerment through the WINGS Project	High	High	Medium	Medium	High
38	Procurement of Gym equipment to Grampanchayats for four villages	High	Medium	High	Medium	High
39	Purchase of 200 nos Waste Bins to KihimGrampanchayat	High	High	High	Medium	High
40	Improving Health and Hygiene in Chembur Slums	High	High	High	Medium	Medium
41	Fin. Asstt. for Life saving medical aid to the patients	High	High	High	Medium	High
42	Enhancing Healthcare and Promoting Hygiene Awareness	High	High	Medium	Medium	High
43	Project 'Sakhi' for menstrual hygiene awareness in the slum area	High	High	Medium	Medium	High
44	Support for Children's Healthcare	High	High	Medium	Medium	High
45	Cancer Detection Camps	High	Medium	Medium	Medium	Medium
46	Improving Healthcare in Melghat: Sickie Cell Management Project	High	High	Medium	Medium	Medium
47	Providing Meals and Scholarships to Students in the Chembur Area	High	High	Medium	Medium	High
48	Enhancing Cancer Care	High	High	High	High	High
49	Strengthening Public Healthcare Infrastructure	High	High	High	High	High
50	Enhancing Rural Healthcare: Ambulance	High	High	Medium	Medium	High
51	Enhancing Rural Healthcare: Ambulance	High	High	High	Medium	High
52	Advanced Skill Development Programs for Nurses	High	High	Medium	Medium	High
53	Health Screening for School Children through Lions Club of AlibagMandwa	High	High	High	Medium	High
54	Empowering Rural Women through Health Education	High	Medium	High	Medium	Medium
55	Training and Healthcare Equipment for Persons with Disabilities at Alibaug	High	Medium	High	Medium	Medium
56	Vocational Training under Project Unnati at Vikhroli , Mumbai	High	Medium	High	Medium	Medium
57	Prime Minister Internship Scheme - Pilot Project.	High	Medium	High	Medium	Medium
58	Empower 30 visually challenged children in Raigad, Maharashtra.	High	Medium	High	Medium	Medium
59	RCF Partners with Vithai Charitable Trust for Land Restoration Project	High	Medium	High	Medium	Medium
60	Fin. Asstt. for Education and Cultural Grooming of 15 Candidates	High	Medium	High	Medium	Medium
61	Swachh Bharat Kosh	High	Medium	High	Medium	Medium
62	Rural Education Infrastructure through Renovation Initiative	High	Medium	High	Medium	Medium
63	Promoting E-Governance in Education	High	Medium	High	Medium	Medium
64	Financial Assistance to Dialysis Center, Mumbai. Financial	High	Medium	High	Medium	Medium
65	Financial Assistance for Eye Care Center in Sion, Mumbai	High	Medium	High	Medium	Medium

66	Financial Assistance for purchase of Auto Clave Sterilizing Machine for Rajawadi Hospital, Mumbai	High	Medium	High	Medium	Medium
67	Financial Assistance for purchase Tabletop Pulse Oximeter by red 97 catalogue for Sion Hospital	High	Medium	High	Medium	Medium
68	Financial Assistance for purchase of 2 units of neonatal intensive care incubator for Sion Hospital	High	Medium	High	Medium	Medium
69	Financial assistance for Medical Camp _ Swami Vivekanand KanishthaMahavidyalaya in Kurla, Nehru Nagar	High	Medium	High	Medium	Medium
70	Financial assistance for renovation of Toilet in Swami Vivekanand KanishthaMahavidyalaya in Kurla, Nehru Nagar	High	Medium	High	Medium	Medium
71	Financial Assistance for Sneh Savali Old Age Home	High	Medium	High	Medium	Medium
72	RCF Funds Sanitation Facilities for Marathi School through Lions Club of Vasai	High	Medium	High	Medium	Medium
73	Medical health care of single women in Aurangabad Dist	High	Medium	High	Medium	Medium
74	RCF Funds Clean Drinking Water Initiative through Vithai Charitable Trust	High	Medium	High	Medium	Medium
75	RCF Funds Sanitation Infrastructure at Arts, Commerce, and Science College, Osmanabad	High	Medium	High	Medium	Medium
76	RCF Funds Capacity Building and Medical Supplies for ASHA Workers	High	Medium	High	Medium	Medium
77	Enhancing Critical Care Services: Cardiac Ambulance	High	Medium	High	Medium	Medium
78	Promoting Menstrual Hygiene and Sustainability among Women and Girls	High	Medium	High	Medium	Medium
79	Financial assistance for procurement of Medical Health ATM Machine for Alibag Police Station	High	Medium	High	Medium	Medium
80	Enhancing Community Infrastructure: Toilet Renovation in Chembur	High	Medium	High	Medium	Medium
81	Enhancing Patient Care with NI-KSHAY Web-Based Management	High	Medium	High	Medium	Medium
82	RCF Funds Repair and Renovation of Schools through Child Dream's Social Foundation	High	Medium	High	Medium	Medium
83	Solar Energy Project through KshatreyaSamaj, Alibag	High	Medium	High	Medium	Medium

Projects - SDG MAPPING				
	Project Name	Thematic Area	Location	Mapped SDG(s)
1	Supply of Water to Village in Raigad Districts	Health care	Raigad	SDG 3 (Good Health), SDG 6 (Clean Water & Sanitation)
2	Mid-day-Meal to school	Health care	Mumbai	SDG 2 (Zero Hunger), SDG 3 (Good Health), SDG 4 (Quality Education)
3	Mobile Medical Van at Thal & Trombay	Health care	Raigad & Mumbai	SDG 3 (Good Health)
4	Scholarship to SC/ST students Thal villages	Education	Raigad	SDG 4 (Quality Education), SDG 10 (Reduced

				Inequalities)
5	Supply of Saplings, seeds to farmers	Rural Development	Raigad	SDG 2 (Zero Hunger), SDG 15 (Life on Land)
6	Support to Adivasi Kabaddi Competition	Health care	Raigad	SDG 3 (Good Health), SDG 10 (Reduced Inequalities)
7	Gym equipment Thal Villages	Health care	Raigad	SDG 3 (Good Health)
8	Part payment _ Fin. Asstt. to Lions Health Foundation	Healthcare	Raigad	SDG 3 (Good Health)
9	Installation of Air Purification system in Chembur	Environment	Mumbai	SDG 3 (Good Health), SDG 13 (Climate Action)
10	Capacity building for social workers on domestic violence	Education	Mumbai	SDG 4 (Quality Education), SDG 5 (Gender Equality), SDG 16 (Peace & Justice)
11	Free Medical Camps, Toilet Construction, Cancer Camps	Health Care	Mumbai, Kholapur, Palghar	SDG 3 (Good Health), SDG 6 (Clean Water & Sanitation)
12	Construction of community hall entrance	Rural Development	Mumbai	SDG 11 (Sustainable Cities & Communities)
13	25 sewing machines, flour mills for women	Women Empowerment	Mumbai	SDG 5 (Gender Equality), SDG 8 (Decent Work & Economic Growth)
14	Rehab center for mentally ill	Health Care	Kanyakumari	SDG 3 (Good Health)
15	Free Medical Camps in Tribal areas	Healthcare	Palghar	SDG 3 (Good Health), SDG 10 (Reduced Inequalities)
16	Improving Sanitation Facilities for Children	Healthcare	Ahmednagar	SDG 3 (Good Health), SDG 6 (Clean Water & Sanitation)
17	Enhancing Rural Healthcare in Gadchiroli	Healthcare	Gadchiroli	SDG 3 (Good Health)
18	Academic Excellence for Deprived Youth	Promotion of Education	Mumbai	SDG 4 (Quality Education), SDG 10 (Reduced Inequality)
19	Vision Health in Alibaug	Health Care	Raigad	SDG 3 (Good Health)
20	Community Outreach: Medical and Educational Support	Health care / education	Mumbai	SDG 3 (Good Health), SDG 4 (Quality Education)
21	Access to Clean Drinking Water	Health Care	Raigad	SDG 3 (Good Health), SDG 6 (Clean Water & Sanitation)
22	Medical equipment for patients	Health Care	Raigad	SDG 3 (Good Health)
23	Grocery Assistance to SOS Families	Health Care	Raigad	SDG 2 (Zero Hunger), SDG 3 (Good Health)
24	Renewable Energy & Solar Lights	Protection of Environment	Raigad	SDG 7 (Clean Energy), SDG 13 (Climate Action)
25	Livelihood Support for Fisherwomen	Women Empowerment	Raigad	SDG 5 (Gender Equality), SDG 8 (Decent Work)
26	Water Purifier Plant for Students	Health Care	Raigad	SDG 3 (Good Health), SDG 6 (Clean Water & Sanitation)
27	Rooftop Solar Panels	Protection of Environment	Raigad	SDG 7 (Clean Energy), SDG 13 (Climate Action)
28	Green Energy in Education	Education	Raigad	SDG 4 (Quality Education), SDG 7 (Clean Energy)
29	School Facilities and Sanitation	Education	Raigad	SDG 4 (Quality Education), SDG 6 (Clean Water & Sanitation)
30	Repair of KES Ranade School	Education	Raigad	SDG 4 (Quality Education)
31	Repairing Bhausaheb Raut School	Education	Raigad	SDG 4 (Quality Education)
32	Safe Transportation for Students	Promotion of Education	Thoothukudi	SDG 4 (Quality Education), SDG 11 (Sustainable Cities)
33	Education for Marginalized	Promotion of Education	Ahmednagar	SDG 4 (Quality Education), SDG 10 (Reduced Inequality)
34	College Toilet Block Construction	Promotion of Healthcare	Dharashiv	SDG 3 (Good Health), SDG 6 (Clean Water & Sanitation)
35	Dialysis Medicines	Promotion of Healthcare	Raigad	SDG 3 (Good Health)

36	Mobile Hospital Support	Promotion of Healthcare	Pune	SDG 3 (Good Health)
37	Women's Growth – WINGS Project	Promotion of Healthcare	Praygraj	SDG 3 (Good Health), SDG 5 (Gender Equality)
38	Gym Equipment for Villages	Promotion of Healthcare	Raigad	SDG 3 (Good Health)
39	200 Waste Bins	Promotion of Healthcare	Raigad	SDG 3 (Good Health), SDG 6 (Clean Water & Sanitation)
40	Hygiene in Chembur Slums	Promotion of Healthcare	Mumbai	SDG 3 (Good Health), SDG 6 (Sanitation)
41	Life-saving medical aid	Promotion of Healthcare	Mumbai, Thane, Palghar, Raigad	SDG 3 (Good Health)
42	Healthcare & Hygiene Awareness	Promotion of Healthcare	Mumbai	SDG 3 (Good Health)
43	Menstrual Hygiene – Project Sakhi	Promotion of Healthcare	Mumbai	SDG 3 (Good Health), SDG 5 (Gender Equality)
44	Children's Healthcare	Promotion of Healthcare	Mumbai	SDG 3 (Good Health)
45	Cancer Detection Camps	Promotion of Healthcare	Raigad	SDG 3 (Good Health)
46	Healthcare in Melghat (Sickle Cell)	Promotion of Healthcare	Amravati	SDG 3 (Good Health)
47	Meals & Scholarships in Chembur	Promotion of Healthcare	Mumbai	SDG 2 (Zero Hunger), SDG 4 (Quality Education)
48	Cancer Care Enhancement	Promotion of Healthcare	Mumbai	SDG 3 (Good Health)
49	Public Healthcare Infrastructure	Promotion of Healthcare	Mumbai	SDG 3 (Good Health)
50	Ambulance Support	Promotion of Healthcare	Pune	SDG 3 (Good Health)
51	Preventive Healthcare: Camps & Kits	Promotion of Healthcare	Raigad	SDG 3 (Good Health)
52	Skill Dev. Programs for Nurses	Promotion of Healthcare	Raigad	SDG 3 (Good Health), SDG 4 (Quality Education)
53	School Children Health Screening	Promotion of Healthcare	Raigad	SDG 3 (Good Health)
54	Rural Women: Health Education	Promotion of Healthcare	Mumbai	SDG 3 (Good Health), SDG 5 (Gender Equality)
55	Training for Persons with Disabilities	Skill development	Raigad	SDG 4 (Quality Education), SDG 10 (Reduced Inequalities)
56	Vocational Training – Project Unnati	Skill development	Mumbai	SDG 4 (Quality Education), SDG 8 (Decent Work)
57	PM Internship Scheme – Pilot	Skill development	Mumbai	SDG 4 (Quality Education), SDG 8 (Decent Work)
58	Empower Visually Challenged Children	Education	Raigad	SDG 4 (Quality Education), SDG 10 (Reduced Inequalities)
59	Land Restoration Project	Protection of Flora & Fauna	Amravati	SDG 13 (Climate Action), SDG 15 (Life on Land)
60	Education & Cultural Grooming	Education	Thane	SDG 4 (Quality Education)
61	Swachh Bharat Kosh	Health	Pna India	SDG 3 (Good Health)
62	Rural Education Infrastructure	Education	Raigad	SDG 4 (Quality Education)
63	E-Governance in Education	Education	Raigad	SDG 4 (Quality Education), SDG 9 (Innovation & Infrastructure)
64	Dialysis Center Assistance	Promotion of Healthcare	Mumbai	SDG 3 (Good Health)
65	Eye Care Center	Promotion of Healthcare	Mumbai	SDG 3 (Good Health)
66	Auto Clave Machine	Promotion of Healthcare	Mumbai	SDG 3 (Good Health)

67	Pulse Oximeter	Promotion of Healthcare	Mumbai	SDG 3 (Good Health)
68	Neonatal ICU Incubators	Promotion of Healthcare	Mumbai	SDG 3 (Good Health)
69	Medical Camp – Kurla College	Promotion of Healthcare	Mumbai	SDG 3 (Good Health), SDG 4 (Education)
70	Toilet Renovation – Kurla College	Promotion of Healthcare	Mumbai	SDG 6 (Sanitation), SDG 4 (Education)
71	Sneh Savali Old Age Home	Promotion of Healthcare	Mumbai	SDG 3 (Good Health)
72	Sanitation for Marathi School	Promotion of Healthcare	Vasai	SDG 3 (Good Health), SDG 6 (Sanitation)
73	Healthcare for Single Women	Promotion of Healthcare	Ahmednagar	SDG 3 (Good Health), SDG 5 (Gender Equality)
74	Clean Drinking Water – Vithai	Promotion of Healthcare	Amravati	SDG 3 (Good Health), SDG 6 (Clean Water)
75	Sanitation – Osmanabad College	Promotion of Healthcare	Osmanabad	SDG 6 (Sanitation), SDG 4 (Education)
76	Capacity Building – ASHA Workers	Promotion of Healthcare	Raigad	SDG 3 (Good Health), SDG 4 (Education)
77	Cardiac Ambulance	Promotion of Healthcare	Raigad	SDG 3 (Good Health)
78	Menstrual Hygiene & Sustainability	Promotion of Healthcare	Mumbai	SDG 3 (Good Health), SDG 5 (Gender Equality)
79	Medical Health ATM for Police	Promotion of Healthcare	Raigad	SDG 3 (Good Health), SDG 9 (Innovation & Infrastructure)
80	Toilet Renovation – Chembur	Promotion of Healthcare	Mumbai	SDG 6 (Sanitation), SDG 11 (Sustainable Cities)
81	Patient Care with NI-KSHAY (TB Mgt)	Promotion of Healthcare	Mumbai	SDG 3 (Good Health)
82	Repair and Renovation – Schools	Promotion of Education	Mumbai	SDG 4 (Quality Education)
83	Solar Energy Project – Alibag	Env. Protection	Raigad	SDG 7 (Clean Energy), SDG 13 (Climate Action)

CHAPTER 5: CONCLUSION AND RECOMMENDATION

RCF in future can adopt the following in its CSR program planning

Conclusions

The CSR impact assessment of RCFL for 2024–25 demonstrates that the company has gone beyond compliance-driven spending to invest in **projects that directly touch the daily lives of marginalized communities** across Maharashtra, Tamil Nadu, and beyond. With interventions across **healthcare, education, women’s empowerment, skill development, environment protection, and rural infrastructure**, RCFL along with its implementing partners has sought to balance **immediate relief with long-term social transformation**.

The few conclusions based on thematic areas -

Healthcare as a cornerstone

Projects such as the **Drinking Water Supply Scheme in Raigad, Mid-Day Meals in Chembur, and Dialysis Support in Alibag and Mumbai** illustrate RCFL’s recognition of health as the foundation of human development. Communities reported tangible improvements in hygiene, nutrition, and reduced disease burden. Yet, the predominance of **episodic interventions (health camps, screening drives)** points to the need for deeper systemic engagement through continuity of care, referral linkages, and preventive frameworks.

Education as an enabler of equity

Scholarships for SC/ST students, infrastructure support to schools in Raigad, Ahmednagar, and Thoothukudi, and digital learning pilots reflect RCFL’s commitment to education as a pathway out of poverty. The interventions are **highly relevant and socially just**, especially for marginalized castes and rural students. However, most projects remain **input-focused (funds, infrastructure)** with limited evidence of **learning outcomes, retention, or progression to higher education**.

Women empowerment as a driver of dignity

The distribution of **sewing machines, flour mills, and fish preservation equipment** to women’s groups highlights RCFL’s role in creating dignified livelihoods. Complementary initiatives like **Project Sakhi in Mumbai** and the **WINGS project in Prayagraj** show sensitivity to women’s health and reproductive rights. These efforts are culturally attuned and welcomed by communities. However, **economic empowerment remains partial** without training, credit access, and market integration.

Environment and rural development as community assets

Interventions such as **solar lighting in fishing villages, rooftop solar panels in schools, air purification systems in Chembur, and waste management in Kihim** embody RCFL’s alignment with **sustainability and SDGs (notably SDGs 6, 7, 11, 13, and 15)**. These are forward-looking and infrastructural in nature, but their transformative impact depends on **community ownership and maintenance structures**, which are not yet fully institutionalized.

Skill development as empowerment of the future workforce

Training of **visually impaired individuals in Alibag** and **disabled youth in Mumbai**, along with the **Prime Minister Internship pilot**, indicates RCFL's investment in inclusive skill-building. These programs have been transformative at the individual level, instilling confidence and capability. Yet, their broader success will be defined by **linkages with the job market**, which remains a critical gap.

In sum, RCFL's CSR portfolio has demonstrated **relevance, efficiency, and strong community acceptance**, but the sustainability of impact depends on **moving from relief and infrastructure creation towards capacity-building, systemic integration, and measurable long-term outcomes**.

Recommendations

1. Healthcare

- **Systemic integration:** Link **Mobile Medical Units** to government health systems and telemedicine platforms, ensuring continuity of care beyond primary consultations.
- **Preventive focus:** Institutionalize **annual health calendars** (screening, awareness, follow-ups) in Palghar, Raigad, and Gadchiroli rather than isolated camps.
- **Partnership model:** For high-cost interventions such as dialysis or cancer support, build **PPP frameworks with hospitals** to reduce recurring dependency on CSR funds.

2. Education

- **Outcome-based support:** Extend scholarships with **mentorship, career guidance, and digital learning kits**, moving beyond financial aid to measurable student performance.
- **Holistic infrastructure:** Couple school building repairs and sanitation projects with **WASH behavior change campaigns, digital classrooms, and teacher training**.
- **Equitable access:** Scale the **Thoothukudi school bus model** into a **community transport cooperative**, reducing high per-beneficiary costs while sustaining rural student attendance.

3. Women Empowerment

- **From assets to enterprises:** Complement sewing machines, flour mills, and iceboxes with **business incubation support, micro-credit, and SHG federations** to transform them into scalable enterprises.

- **Menstrual health:** For Project Sakhi and WINGS, build **sustainable product supply chains** (biodegradable pads, menstrual cups) and embed menstrual health modules in schools for lasting behavioral change.

4. Rural Development & Environment

- **Community ownership:** Establish **Water User Committees** in Raigad villages with tariff-based maintenance funds for drinking water systems.
- **Renewable energy scaling:** Train village youth as “**Solar Saathis**” to maintain solar lights and rooftop panels, ensuring both sustainability and rural livelihoods.
- **Behavioral reinforcement:** Link **waste bins in Kihim** with **segregation drives, sanitation worker coordination, and IEC campaigns** for systemic waste management.
- **Awareness and transparency:** Use **air quality dashboards in Chembur** to enhance public trust in environmental interventions.

5. Skill Development

- **Market linkage:** Partner with industry bodies (CII, FICCI, MSMEs) to ensure **job placements and apprenticeships** for visually impaired and disabled youth.
- **Scalable internships:** Expand the **Prime Minister Internship pilot** into a structured partnership with **universities and vocational institutes**, with feedback loops to track employability outcomes.
- **Inclusive pedagogy:** Invest in **assistive technologies and adaptive learning** for visually impaired children (e.g., accessible e-learning apps), scaling the Ek Kadam Aur model across districts.

Closing Perspective

RCFL’s CSR in 2024–25 reflects **deep community trust and strong social legitimacy**, rooted in decades of presence in Raigad, Chembur, and other locations. The initiatives resonate with the true spirit of CSR by **addressing fundamental needs (water, health, education), empowering marginalized groups (women, SC/ST students, differently-abled youth), and contributing to environmental stewardship**.

The next phase of CSR should focus on **embedding sustainability through community ownership, integrating programs with government systems, and measuring outcomes over time**. By moving from **projects to models**, RCFL has the opportunity to not only serve immediate communities but also create **replicable frameworks for inclusive, sustainable development** that can inspire the wider corporate sector.

General Recommendations for RCFL’s CSR Portfolio (2024–25)

Below are few **general recommendations** cut across all thematic areas and directly address design, delivery, governance, monitoring, partnerships, and inclusivity to improve over CSR impact .

1. Strategic Alignment

- **Thematic Prioritization:** While RCFL has spread its CSR across multiple thematic areas, greater **strategic clustering** (e.g., Healthcare & Nutrition, Education & Skill Development, Women Empowerment & Livelihoods, Environment & Sustainability) will help create **deeper impact** instead of fragmented outcomes.

2. Project Design & Sustainability

- **Shift from Inputs to Outcomes:** Move beyond providing infrastructure or one-time aid (e.g., toilets, equipment, scholarships) towards **capacity-building and behavioral change programs** that ensure long-term transformation.
- **Community Ownership Models:** Institutionalize **Village Committees, School Management Committees, and SHG Federations** to take partial ownership of water systems, solar units, gym equipment, and sanitation facilities. This reduces dependency and ensures maintenance.
- **Exit & Sustainability Planning:** Every project should have an **exit strategy** that leaves behind local capacity, partnerships, or income streams to sustain benefits post-CSR funding.

3. Monitoring, Evaluation & Learning (MEL)

- **Digital Monitoring Tools:** Develop a **CSR Dashboard** that tracks project progress in real-time, integrating inputs from implementing partners, community leaders, and RCF field staff.

4. Partnerships & Collaboration

- **NGO Capacity Strengthening:** Some partners deliver effectively but lack scale. RCFL could invest in **capacity-building workshops for NGOs**, helping them improve governance, reporting, and project design.
- **Government Convergence:** Leverage government schemes like **National Health Mission, Swachh Bharat, PM Poshan, and Skill India** so CSR funds serve as a **catalyst, not replacement** of public services.
- **Corporate Partnerships:** Explore **co-funding or knowledge partnerships** with other PSUs or private companies operating in similar geographies to scale impact (e.g., multi-company healthcare vans or joint rural livelihood clusters).

5. Community Engagement & Visibility

- **IEC & Awareness Campaigns:** Complement infrastructure (toilets, solar panels, waste bins, air purification systems) with **awareness drives** so communities understand, use, and sustain the assets effectively.
- **Feedback Loops:** Create mechanisms for **community feedback** (through surveys, village meetings, or suggestion boxes) to refine projects continuously.

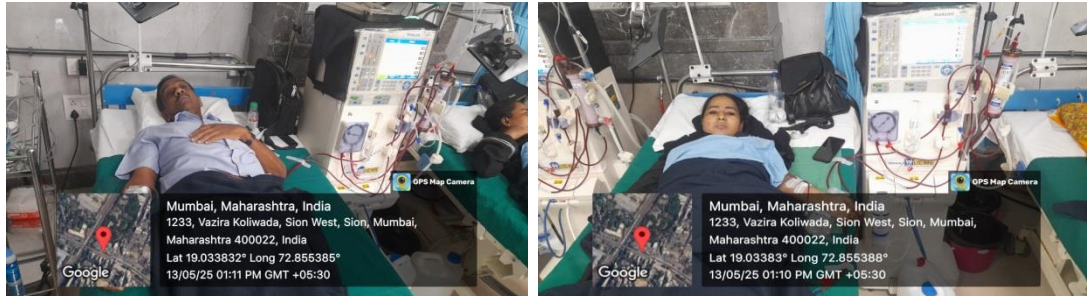
6. Inclusivity & Equity

- **Gender Lens:** Ensure all projects are reviewed through a **gender equity lens** — e.g., separate sanitation facilities for girls, training women as solar technicians, or prioritizing women's SHGs in livelihood programs.
- **Marginalized Groups:** Continue focusing on SC/ST, tribal, differently-abled, and economically backward groups, but add **tailored support** (mentoring, market access, adaptive technology) so benefits are not just symbolic.

7. Innovation & Scaling

- **Pilot-to-Scale Pathway:** For successful pilots (e.g., Prime Minister Internship Scheme, RO purifiers in public institutions), RCFL should design **scale-up roadmaps** either within CSR or through advocacy with state/national bodies.
- **Use of Technology:** Introduce **low-cost tech solutions** — e.g., mobile apps for health follow-up, e-learning tools in rural schools, or solar-powered cold storage for farmers.

PROJECTS IN ACTION



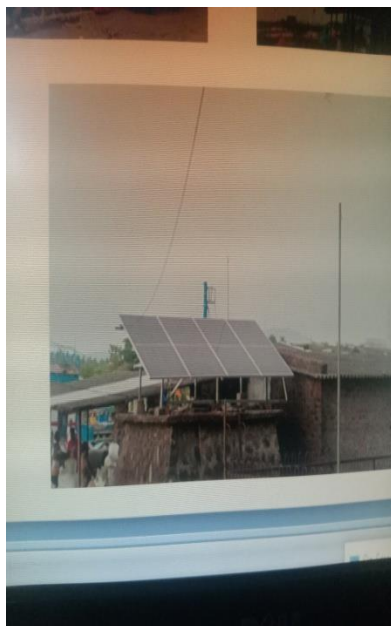
1. Dialysis & Eye Treatment of Poor and Needy Patients



Financial Assistance for Sneh Savali Old Age Home



Financial assistance under CSR to Gurukul Pratishthan



Promoting Renewable Energy and Safety through Solar Pole Lights



Support to Fisherwomen through Fish preservation Equipment



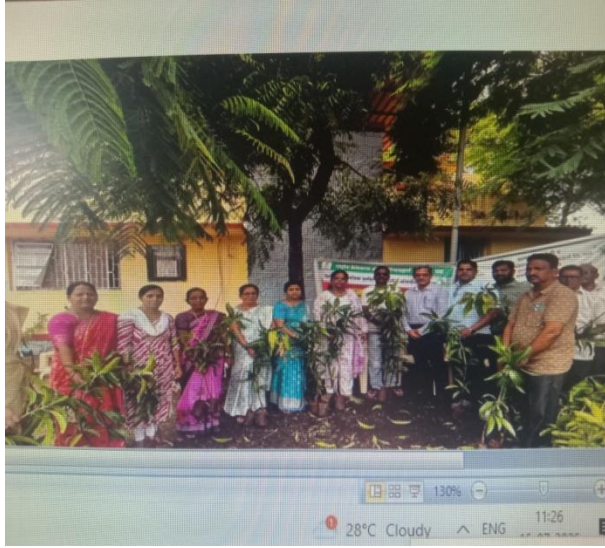
Financila Assistance Scheme for Educational Enhancement
and Development of SC/ST Students



Painting and repairing work of
Bhausaheb Raut Madhyamik Shala



Supply of Drinking Water to Villages Scholarship to SC/ST Students at thal villages



Supply of Saplings and Seeds to Farmers



Empower 30 Visually Challenged Children



Health Screening for School Children through Lions Club of Alibag Mandwa





FREE MEDICAL CAMP at RFC FACTORY FOR contract labor



Enhancing School Facilities and Sanitation at, Kihim



Promoting Green Energy in Education at Chondhi



Financial assistance for procurement of Medical Health ATM Machine for Alibag Police Head quarter Hospital



Fin. Asstt. For title sponsorship to the new Hospital Building of Lions Health Foundation at Alibaug, Raigad.(Mulit Speciality Hospital)



RCF provided financial assistance to Kshatreya Samaj, Alibag for implementing a solar energy project

Mid day meals to schools in Chembur

Free Medical Camps in the Tribal area of Dahanu, Wada, and Mokhada in Palghar District



Mid day meals to schools in Chembur



Free Medical Camps in the Tribal area of Dahanu, Wada, and Mokhada in Palghar District