

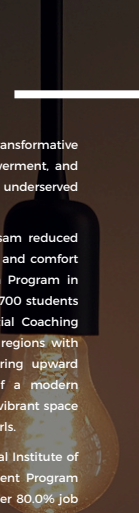
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ABBREVIATIONS

CIPET	Central Institute of Petrochemicals Engineering and Technology
CSR	Corporate Social Responsibility
CT Scan	Computed Tomography Scan
FY	Financial Year
LNG	Liquefied Natural Gas
M&E	Monitoring and Evaluation
MMU	Mobile Medical Unit
NEP	National Education Policy
NGO	Non-Government Organisation
NHM	National Health Mission
NSQF	National Skills Qualifications Framework
OJT	On-the-Job Training
PMKVY	Pradhan Mantri Kaushal Vikas Yojana
SDGs	Sustainable Development Goals
SWOT	Strengths, Weaknesses, Opportunities, Threats

INTRODUCTION



Petronet LNG Limited, through its CSR initiatives, has implemented transformative projects across education, health, sanitation, skills, women's empowerment, and infrastructure, directly addressing critical social gaps and empowering underserved communities.

In education, the bicycle and umbrella distribution program in Assam reduced barriers of distance and weather, improving attendance, punctuality, and comfort for school students. The SMART Classroom and Tablet Distribution Program in Dibrugarh introduced digital learning tools in 9 schools, benefiting 2,700 students through interactive teaching and independent study. The Residential Coaching Program further supported meritorious students from underserved regions with free, residential Joint Entrance Examination (JEE) coaching, fostering upward mobility and long-term educational success. The construction of a modern auditorium at Maharani Laxmi Bai College, Hisar, provided a safe and vibrant space for academic and cultural engagement, especially empowering rural girls.

In skill development and livelihoods, the Implementing partner Central Institute of Petrochemicals Engineering and Technology (CIPET) Skill Development Program trained rural youth in plastics processing and moulding, achieving over 80.0% job placement and strengthening self-reliance. The Saksham initiative in Delhi empowered women through sewing machines and structured training, creating new income opportunities and building community confidence.

In healthcare, Petronet supported the installation of a 128-Slice CT Scan machine at Ernakulam Hospital, reducing waiting times and improving diagnostic accuracy. The Mobile Medical Unit (MMU) program in Dahej, Kochi, and Delhi delivered free consultations, medicines, and awareness sessions, ensuring timely access to healthcare for underserved populations. In sanitation, a modern toilet block was constructed in Katra, Jammu, in partnership with Sulabh International, reducing open defecation, improving hygiene, and enhancing dignity for pilgrims and residents in the high-footfall pilgrimage town.

Together, these initiatives highlight Petronet LNG's holistic CSR vision of advancing inclusive growth through education, health, sanitation, skills, women's empowerment, and infrastructure, while aligning with national priorities and the Sustainable Development Goals (SDGs).

01. DISTRIBUTION OF SHIKSHA TABLETS, INSTALLATION OF SMART CLASSROOMS & WIFI ACCESS POINTS AT DIBRUGARH, ASSAM

PROJECT SUMMARY

The Petronet LNG SMART Classroom and Tablet Distribution Program was introduced in 9 government schools of Dibrugarh, Assam, to improve the quality of education and bridge the digital divide. A total of 500 tablets were distributed to students, and 9 SMART classrooms were set up, directly benefiting 2700 students. The program has had a strong positive impact on both teaching and learning. Teachers are now confident in using interactive panels, which have made lessons clearer, more engaging, and easier to manage. Almost all students reported that SMART classes made subjects easier to understand, increased their interest in learning, and improved their exam performance. Tablets gave every student access to digital learning resources, helping them study regularly at home, improve their general knowledge, and become more independent learners. Parents noticed that their children are now more motivated to attend school, perform better in exams, and show greater confidence. Students also shared that they are proud to study in schools with modern technology that matches private schools. Overall, the program has improved academic performance, increased school attendance, and built student confidence.

PROJECT DETAILS



Implementation year

FY 2023-24



Project location

Dibrugarh, Assam



Assessment year

FY 2025-26



Project Budget

₹ 132.76 Lakhs



No. of Beneficiaries

- Tablet distribution - 500
- SMART Classroom - 2,700
- Wi-Fi Access Points - 9,000



SDG Goals



Beneficiaries

Students, Parents, Family, School and Community members



Implementing Partner

Promising Indian Society

Alignment with National Initiatives:

- National Education Policy (NEP) 2020
- Samagra Shiksha Abhiyan (SSA)
- Digital India Campaign

PROJECT ACTIVITIES

Distributed 500 tablets to students, installed 9 Wi-Fi access points, customised lesson plans with expert inputs, organised parent-teacher interactions, established 9 SMART classrooms with interactive panels, trained 12 teachers on device use and integration, provided regular technical support, monitored usage and impact on attendance, performance, and self-study habits

KEY FINDINGS



All teachers use SMART panels
– 62.0% always, 38.0% most
often.



100%
tablet distribution ensured
universal access to digital
learning.



94.0%
students reported
improvement in exam
performance.



82.0%
of students used tablets daily
or 4-6 times a week.



98.0%
of students agreed SMART
classes increased their interest
in learning.



97.0%
of students became more
regular in school after SMART
classrooms.

KEY IMPACTS



94.0%
of the students reported
better exam results after using
SMART classes and tablets.



100%
confirmed development of
self-study habits.



97.0%
of the students became more
regular in attending school.



94.0%
reported improvement in
exam performance.



98.0%
became more regular in
attending.



87.0%
felt more motivated to study
post intervention.

02. CONSTRUCTION OF AUDITORIUM AT MAHARANI LAXMIBAI COLLEGE FOR WOMEN IN HISAR, HARYANA

PROJECT SUMMARY

Constructed between January 2022 and October 2023 and inaugurated on 24th November 2023, the 10,000 sq. ft. auditorium with a seating capacity of 800 was developed to address the longstanding need for a dedicated indoor venue to host academic, cultural, and community events. As per education infrastructure studies, nearly 80% of rural women's colleges in India lack suitable indoor spaces for student engagement, making such interventions vital for inclusive learning. Before this project, events at the college were frequently held in open areas, often disrupted by harsh weather and poor infrastructure. This report not only presents the process and purpose behind the auditorium's construction but also captures its tangible impact on student participation, confidence, and institutional vibrancy. The new facility has emerged as a central hub for seminars, debates, youth festivals, freshers welcome programme, and community-oriented programs, contributing significantly to the holistic development of students and creating a stronger academic and cultural identity for the college.

PROJECT DETAILS



Implementation year

FY 2023-24



Implementing Partner

Pradhan Foundation



Assessment year

FY 2025-26



Project location

Haryana- Hisar



No. of Beneficiaries

475 to 500 students and staff every year.



Project Budget

₹ 177.00 Lakhs

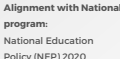


Beneficiaries

Girl students, female faculty (both teaching and non-teaching staff), and women community members involved in or attending events.



SDG Goals



Alignment with National program:

National Education Policy (NEP) 2020

PROJECT ACTIVITIES

Identification of suitable location within college campus, site clearance and ground preparation, creation of open hall layout for 800 people, internal space planning for multipurpose use, development of shade-type auditorium with steel columns and trusses, completion of 10,000 sq. ft. cement-concrete flooring, installation of durable metal sheet roofing, incorporation of floor expansion joints, secure fixing of roofing sheets, welding and bolting of structural components, weekly monitoring and supervision with detailed reporting, continuous coordination with college administration and stakeholders, incorporation of feedback for future improvements.

KEY FINDINGS

**100%**

of the students rated the overall quality of the auditorium as excellent.

**96.0%**

of the respondents found the sound and acoustics to be excellent.

**94.0%**

found events held at auditorium beneficial for academic growth.

**98.0%**

affirmed co-curricular participation boosted confidence.

**70.0%**

found events held at auditorium beneficial for academic growth.

**84.0%**

participated in college functions, with 78% participating regularly.

KEY IMPACTS

**94.0%**

of the students reported that these events have been beneficial for their academic development.

**98.0%**

of the students said that co-curricular participation helped in their personality development.

**72.0%**

of the students said they excel in music, and many shared stories of giving their first-ever stage performance in the new auditorium.

**68.0%**

of the students come from farming families and 80% from middle-income families, yet the auditorium provides equal opportunities for all—regardless of background.

**78.0%**

stated they always participate in college functions highlighting a strong culture of student involvement and enthusiasm boosted by the availability of a dedicated auditorium space.

03. SKILL DEVELOPMENT TRAINING OF YOUTH IN BADDI, DEHRADUN & MURTHAL

PROJECT SUMMARY

The project aimed to empower rural and underprivileged youth through industry-aligned training in plastic processing and injection moulding technologies. The project has significantly empowered rural and underprivileged youth by providing industry-relevant training in plastics processing and injection moulding. Primarily targeting 18-23-year-olds from low-income, agriculture-based families, the program achieved strong outcomes, including 80.0% job placement, 65.0% self-reliance, and 84.0% overall happiness among trainees. The curriculum, combining theory, hands-on practice, soft skills and on-the-job training, was delivered through well-equipped centres with modern facilities by engaging industries. Most trainees found the learning impactful, the machinery easy to operate, and the training kits highly useful. The project remains highly relevant, practical and aligned with national skilling missions.

PROJECT DETAILS



Implementation year

FY 2023-24



Assessment year

FY 2025-26



No. of Beneficiaries

150



Beneficiaries

Students, Parents, Trainers & Educators, Family members and Community members



Implementing Partner

Central Institute of Petrochemicals Engineering and Technology



Project locations

Haryana, Himachal Pradesh and Uttarakhand (Baddi, Dehradun and Murthal)



Project Budget

₹ 231.30 Lakhs



SDG Goals



Alignment with government initiatives

- Skill India Mission
- Pradhan Mantri Kaushal Vikas Yojana (PMKVY)
- Make in India
- National Education Policy (NEP) 2020
- State-level skill development missions

PROJECT ACTIVITIES

Mobilisation and outreach were conducted through community meetings, campaigns, IEC materials, social media, and job fairs. Enrolment and selection were carried out via applications, eligibility checks, aptitude tests, and counselling. Industry-aligned skill training was delivered through classroom, practical, and technology-based modules. Infrastructure and learning resources including classrooms, labs, and equipment were provided. Life skills and soft skills training in communication, teamwork, financial and digital literacy, time management, and work ethics was imparted. Industry exposure was given through field visits, guest lectures, internships, and On-the-Job Training (OJT). Assessment and certification were conducted by third-party assessors or sector councils with nationally recognised certificates. Placement support was offered through job fairs, employer interviews, resume preparation, entrepreneurship guidance, and post-placement tracking.

KEY FINDINGS

**78.0%**

of trainees were aged 18-23, primarily from farming and low-income households.

**65.1%**

got job placement support, and 62.8% were delighted with the process.

**78.0%**

found machinery easy to operate and training enjoyable.

**94.0%**

of the participants clearly understood the course and selection process at the time of joining, which built early trust and clarity.

KEY IMPACTS

**96.0%**

found the learning process impactful, and 65.1% gained strong self-reliance after completing the program, which had a transformational effect.

**92.3%**

found on-the-job training highly effective in building technical skills.

**80.0%**

were able to contribute to the family income.

**86.0%**

of the respondents reported feeling highly confident.

**81.4%**

secured job placements after course completion.

**84.0%**

secured job placements after course completion.

04. PETRONET SUPER 30 & NATIONAL SUPER 30 (RESIDENTIAL COACHING & MENTORING FOR JEE) IN J&K AND NEW DELHI

PROJECT SUMMARY

The project aimed at empowering meritorious students from underserved, economically weaker, and conflict-affected areas of India. The project was conceptualised to bridge the critical gaps in access to quality education and coaching for competitive engineering entrance examinations such as JEE (Joint Entrance Examination), which often remain inaccessible to students from marginalised communities due to financial, geographical, and infrastructural constraints. Operating through three regional centres, Petronet National Super 30 in Delhi NCR, Jammu Super 30 (JS30), and Kashmir Super 30 (JK30), the initiative offered a free, fully residential year-long coaching. The project supported students with academic instruction, accommodation, meals, counselling, and mentorship. It primarily targeted students from government schools, low-income backgrounds, and conflict-affected areas, to enhance academic success, build life skills, and enabling long-term educational mobility. Many beneficiaries have successfully secured admissions in premier institutions.

PROJECT DETAILS



Implementation year

FY 2022-23 & 2023-24



Assessment year

FY 2025-26



No. of Beneficiaries

110+ students



Project Budget

₹ 271.00 Lakhs



Implementing Partner

- Centre for Social Responsibility and Leadership (CSRL)
- Co-supported by the Indian Army in the Jammu and Kashmir region



Project locations

Petrinet National Super 30: Delhi NCR, JS30: Jammu, JK30: Kashmir



SDG Goals



ALIGNMENT WITH GOVERNMENT INITIATIVES

- National Education Policy (NEP) 2020
- Samagra Shiksha Abhiyan
- PM SHRI Schools Scheme
- Skill India Mission

PROJECT ACTIVITIES

Provided free residential JEE/IIT coaching with expert faculty in Physics, Chemistry, and Maths. Conducted regular tests, assessments, and performance reporting for academic tracking. Supported holistic development through peer learning, mentoring, SWOT-based planning, and motivational sessions. Ensured safe residential facilities with food, lodging, heating, AV-equipped classrooms, and logistical/security support from the Indian Army. Managed the programme through rigorous student selection, parent-teacher meetings, performance reviews, stakeholder visits, and celebration of national events.

KEY FINDINGS


96.0%

(Petronet National Super 30) and 84% (JS30) rated the coaching and academic support as excellent.


88.0%

(Petronet National Super 30) and 80% (JS30) said peer study groups were the most effective learning element.


78.0%

(Petronet National Super 30) and 100% (JS30) experienced more ambitious academic aspirations post-program.


92.0%

(Petronet National Super 30) and 88.0% (JS30) found study materials highly effective for exam preparation.


82.0%

of the respondents stated that the program provided access to quality coaching.


90.0%

(Petronet National Super 30) and 76.0% (JS30) found career counselling extremely beneficial.

KEY IMPACTS


74.0%

(Petronet National Super 30) and 96.0% (JS30) felt significantly better prepared for JEE/IT exams.


88.0%

(Petronet National Super 30) and 96.0% (JS30) reported increased confidence in career prospects.


80.0%

(Petronet National Super 30) and 26.0% (JS30) overcame socio-economic barriers through program support.


58.0%

(Petronet National Super 30) and 44.0% (JS30) secured admissions in premier engineering institutions (IITs, NITs, etc.).


92.0%

(Petronet National Super 30) and 94.0% (JS30) affirmed inclusive support for students with disabilities


84.0%

of students across both centres reported a significant boost in exam confidence.

05. ENHANCING MEDICAL INFRASTRUCTURE (INSTALLATION OF CT SCAN MACHINE) AT GOVT HOSPITAL ERNAKULAM

PROJECT SUMMARY

The CT Scan Installation project by Petronet LNG Foundation aimed to address the high demand and long waiting times for diagnostic imaging in the region. Although CT scan units were already available in the hospital, their limited number meant patients often faced significant delays, sometimes affecting timely treatment decisions. By adding more CT scan machines, the Project significantly increased the facility's diagnostic capacity, allowing more patients to be served each day. This expansion not only reduced waiting periods but also improved the efficiency of medical services, enabling quicker diagnosis and better management of critical cases. As a result, the hospital could cater to a larger population with greater speed and accuracy in healthcare delivery.

PROJECT DETAILS



Implementation year

FY 2022-23 and FY 2023-24



Implementing Partner

General Hospital, Ernakulam



Assessment year

FY 2025-26



Supported By

Petronet LNG Limited - Petronet LNG Foundation



Beneficiaries

Approximately 13,000 patients every year



Project Budget

₹500.00 Lakhs



Project location

Ernakulam, Kerala



SDG Goals



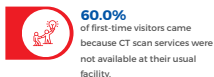
Alignment with government initiatives

- Ayushman Bharat
- National Health Mission (NHM)

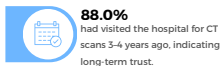
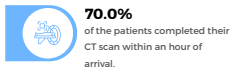
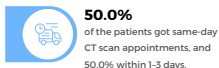
PROJECT ACTIVITIES

Installed a 128-slice CT scan unit to upgrade diagnostic infrastructure and address facility shortages. Trained technicians and radiologists on operations and safety protocols. Reduced patient waiting time by increasing daily scan slots. Conducted calibration and quality testing to ensure accurate results. Offered subsidised scans for low-income patients and ensured regular maintenance for uninterrupted service.

KEY FINDINGS



KEY IMPACTS



06. CONSTRUCTION OF SULABH TOILET COMPLEX AT KATRA, J&K

PROJECT SUMMARY

Access to clean and safe sanitation is essential for public health, human dignity and environmental hygiene, especially in high-footfall areas like pilgrimage towns. In Katra, Jammu, the base for the revered Vaishno Devi shrine, thousands of pilgrims, vendors and residents pass through daily. However, before intervention, the town's limited and poorly maintained sanitation infrastructure posed serious health risks and contributed to widespread open defecation, particularly affecting vulnerable groups such as women, children, older people, and differently-abled individuals.

To address this critical gap, a modern, accessible and well-maintained public toilet complex in Katra was constructed. This initiative responded to the urgent need for safe sanitation facilities in a town under immense seasonal pressure, where only three public toilets were previously operational and lacked basic amenities like water, soap, and lighting. By restoring dignity, improving hygiene, and enhancing the pilgrimage experience, the initiative demonstrated how strategic CSR interventions can deliver tangible social impact and serve as a scalable model for other underserved urban and semi-urban locations in India.

PROJECT DETAILS



Implementation year

FY 2022-23 & 2023-24



Implementing Partner

Sulabh International Social Service Organisation



Assessment year

FY 2025-26



Project locations

Katra, Jammu and Kashmir



No. of Beneficiaries

More than 1,00,000 every year



Project Budget

₹116.42 Lakhs



Beneficiaries

Women, children, the General public, Community members



SDG Goals



Alignment with National Initiatives:

- Swachh Bharat Abhiyan (Clean India Mission)
- National Urban Sanitation Policy
- National Health Mission

PROJECT ACTIVITIES

Build a modern toilet complex with sustainable, inclusive design featuring separate units, ramps, and child-friendly amenities. Installed essential facilities including clean water, soap dispensers, handwashing stations, dustbins, lighting, and ventilation. Conducted awareness drives, inauguration events, and installed signboards to highlight the CSR initiative. Deployed dedicated staff for cleaning, maintenance, and waste management to ensure regular upkeep.

KEY FINDINGS

**41.0%**

of the participants use the facility daily; 59% occasionally. Serves 250-370 users per day.

**78.0%**

reported better health and reduced infections.

**90.0%**

found the facility clean and well-maintained, 95% confirmed regular availability of water, soap, and lighting.

**72.0%**

found the facility safe and accessible for women, children, and older people.

KEY IMPACTS

**61.0%**

decline in open defecation, particularly around markets and temples.

**78.0%**

of the respondents reported fewer sanitation-related illnesses and improved hygiene practices.

**72.0%**

of users reported feeling safer and more dignified while using the facility, especially women and daily wage workers.

**70.0%**

of women and 65% of elderly users confirmed easier and safer access to toilets due to inclusive infrastructure.

07. MOBILE MEDICAL UNITS AT DAHEJ, KOCHI & DELHI

PROJECT SUMMARY

The Mobile Medical Unit (MMU) program, supported by Petronet LNG Foundation and implemented by Wockhardt Foundation, aimed to address healthcare challenges in underserved areas of Dahej (Gujarat), Kochi (Kerala), and Delhi. Many communities lacked access to facilities nearby, faced high treatment costs, and had limited health awareness. To tackle this, mobile vans staffed with doctors and pharmacists provided free health check-ups, medicines, and basic treatment on fixed schedules. The initiative also included awareness sessions on hygiene and disease prevention, helping reduce healthcare expenses and ensuring timely support, especially for women, children, the elderly, and daily wage workers.

PROJECT DETAILS



Implementation year

For Delhi & Dahej FY2022-23 and for Kochi FY2023-24



Assessment year

FY 2025-26



Beneficiaries

Kochi- 3982 | Dahej-3632 | Delhi- 5647 |
Total - 13,261



Supported By

Petronet LNG Limited - Petronet LNG Foundation



Implementing Partner

Wockhardt Foundation



Project locations

- Vypin Island, Kochi, Ernakulam, Kerala (1 No)
- Dahej, Bharuch, Gujarat (1 No)
- Dwarka, South West Delhi, Delhi (2 Nos)



Project Budget

- Kochi - ₹40.51 Lakhs
- Dahej - ₹41.11 Lakhs
- Delhi - ₹81.02 Lakhs



SDG Goals



Alignment with government initiatives

- Ayushman Bharat - Health and Wellness Centres (HWCs)
- National Health Mission (NHM)
- Pradhan Mantri Surakshit Matritva Abhiyan (PMSMA)
- Rashtriya Bal Swasthya Karyakram (RBSK)

PROJECT ACTIVITIES

Delivered free health check-ups through MMUs in Dahej, Kochi, and Delhi, offering tests for haemoglobin, blood sugar, oxygen levels, and disease detection (dengue, typhoid, malaria). Organised health awareness sessions in local languages on hygiene, anaemia, hepatitis, TB, diabetes, and immunisation, along with counselling on monsoon illnesses, mosquito control, child nutrition, and healthy living. Distributed medicines and nutritional supplements, treated common illnesses, and screened for cataract and other conditions requiring specialist care. Reached school children, adolescent girls, pregnant women, and lactating mothers with health messages, and referred severe cases to higher-level hospitals. Guided patients with lifestyle diseases on healthy diet and exercise.

KEY FINDINGS

**100%**

of the respondents accessed MMU services free of cost.

**86.4%**

attended preventive check-ups even without symptoms.

**95.2%**

of the respondents found the MMU services highly useful.

**84.0%**

of the respondents used MMU as the first point of care when they fell ill.

**94.4%**

of the respondents expressed high satisfaction with the overall MMU service.

**98.0%**

of the respondents agreed that the doctor clearly explained the dosage of medicines prescribed at the MMU.

KEY IMPACTS

**96.8%**

reported saving money on consultations and medicines.

**90.9%**

agreed MMU treatment prevented worsening of chronic conditions.

**89.2%**

experienced prevention of illness due to timely MMU treatment.

**92.0%**

felt significant relief after receiving medicines and supplements.

**71.2%**

received treatment for seasonal illnesses like fever, cough, and cold.

**89.2%**

stated MMU support helped avoid hospitalisation.

08. PROJECT SAKSHAM - SKILL DEVELOPMENT & WOMEN EMPOWERMENT IN DELHI

PROJECT SUMMARY

The Saksham project, supported by Petronet LNG and implemented by Mata Chakeri Devi Foundation, is designed to address the urgent challenge of skill- building and income generation among women from underprivileged communities of New Delhi (Kalkaji and Burari). According to a 2018 World Bank study on women's economic empowerment, these women are mostly limited to the realm of the household, with their economic potential largely untapped due to limited access to resources, skills, and livelihood opportunities. Therefore, targeted livelihood programs for women are not only necessary but also imperative, as they address structural inequalities and pave the way for inclusive, sustainable development within the community.

Project Saksham is a ray of hope for underprivileged women, providing them with the necessary training and financial support in the form of sewing machines. The project has brought about economic prosperity and perceived personal development in the lives of these women.

PROJECT DETAILS



Implementation year

FY 2022-23 & 2023-24



Implementing Partner

Mata Chakeri Devi Foundation



Assessment year

FY 2025-26



Project locations

Kalkaji and Burari (New Delhi)



No. of Beneficiaries

Approximately 2,000 Women



Project Budget

₹106.00 Lakhs



SDG Goals



Alignment with National program:

- Pradhan Mantri Kaushal Vikas Yojana

PROJECT ACTIVITIES

Mobilised and shortlisted women from underprivileged backgrounds for tailoring training, provided skill training by professionals at the Kalkaji centre, and distributed free sewing machines to trainees and local women to support household income generation.

KEY FINDINGS


47.0%

of surveyed women received formal training.


61.7%

who received the training completed it in more than three months, while 38.3% completed between one and three months.


40.0%

of the respondents use the sewing machine for earning an income.


61.3%

sew for 6-10 hours weekly; 37.1% sew for less than 5 hours.


33.9%

earn over ₹5,000/month through stitching; 16.1% earn between ₹3,000-₹5,000.


38.3%

completed the course between one and three months.

KEY IMPACTS

40.0%

of the respondents feel that their social and family status has dramatically improved as a result of income generation, while 45.0% of them experienced some improvement.

39.0%

reported that the income generated from sewing primarily contributes to household income.


40.0%

feel highly self-reliant as they were able to earn an additional income.

74.0%

plan to expand their sewing work and additional skills to enhance their engagement in the craft.

CONCLUSION

The educational support program in Assam improved attendance, safety, and family savings through bicycles and umbrellas, while SMART Classrooms and tablets bridged the digital divide and enhanced learning. The Hisar auditorium created a safe, inspiring space for students, especially girls. Skill Development programs boosted employability, reduced migration, and raised incomes, while Super 100 and Super 30 enabled marginalised students to pursue higher education with residential coaching. Healthcare initiatives like the 128-slice CT scan in Ernakulam and MMUs expanded access to accurate diagnostics and affordable primary care. The Sulabh Toilet Block improved sanitation and dignity, and the Saksham Program advanced women's empowerment through training and livelihoods.

Together, these initiatives reflect Petronet LNG's inclusive CSR approach, addressing critical needs, empowering individuals, and strengthening communities. Despite minor challenges in maintenance, gender inclusion, follow-up, and connectivity, the programs show strong scalability and alignment with national priorities and the UN SDGs, setting a benchmark for impactful CSR in India.