



2025 - 2026

COMPLETION REPORT

**CONSTRUCTION OF MULTIPURPOSE ACTIVITY
CENTER & SCHOOL INFRASTRUCTURE**

SUBMITTED BY: MASHAL

SUBMITTED TO: FOURTH PARTNER ENERGY PVT. LTD



Maharashtra Social Housing and Action League

MASHAL

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1. Executive Summary

Maharashtra Social Housing and Action League (MASHAL) is pleased to submit the Project Completion Report for the **Integrated Community Infrastructure and School Improvement Initiative** implemented in **Shendur Village, Nipaani Taluka, Belagavi District, Karnataka**, with the generous support of **Fourth Partner Energy (CSR)**.

The project aimed to strengthen rural infrastructure by addressing two critical community needs identified through a comprehensive participatory assessment:

- 1. Construction of a Multipurpose Community Activity Centre**
- 2. School Infrastructure Improvement through School Painting and Educational Wall Graphics**

Both interventions were successfully completed during FY 2025–26 and have significantly enhanced community infrastructure, improved educational environments, and strengthened social cohesion.

The Multipurpose Community Activity Centre has become an important public asset serving nearly **2,500 residents** from **Shendur village**, while the school improvement initiative has transformed the learning environment for **204 students and 11 teachers** across **three educational institutions**.

The successful completion of these initiatives reflects Fourth Partner Energy's commitment towards sustainable rural development and demonstrates how strategic CSR investments can create long-lasting community assets with measurable social impact.

2. Project Overview

Project Components

A. Multipurpose Community Activity Centre

A modern **2,553 sq. ft. Multipurpose Community Activity Centre** was constructed first floor over the existing temple in Shendur Village to provide a permanent, safe, and inclusive public space for community gatherings and development activities.

The facility has been developed over an existing village structure, ensuring efficient utilization of available infrastructure while minimizing construction costs and promoting community ownership.

The centre has been designed to accommodate approximately **400–500 people** at a time and includes:

- Large multipurpose activity hall
- Stage for cultural and community programmes
- Meeting space
- Electrical and lighting systems
- Water supply arrangements
- Natural ventilation
- Rainwater harvesting integration
- Safe and durable RCC construction

B. B. School Infrastructure Improvement

Alongside the community centre, MASHAL implemented school beautification works across three educational institutions after conducting a detailed infrastructure assessment.

The institutions covered include:

- Marathi Higher Primary School
- Kannada Higher Primary School
- Laxmi Anganwadi

Considering the available CSR resources, the project focused on improving the overall appearance and learning environment through:

- Interior and exterior painting
- Educational wall graphics
- Child-friendly murals
- Colour restoration
- School façade improvement

These improvements have created vibrant, attractive and child-friendly learning spaces while laying the foundation for future infrastructure development.

3. Project Implementation

MASHAL adopted a participatory implementation approach involving the Gram Panchayat, school authorities, village leaders, teachers, parents, and community members throughout the project lifecycle.

Major implementation activities included:

- Community consultations

- Infrastructure need assessment
- Technical planning
- Architectural design
- Contractor selection
- Quality monitoring
- Regular site supervision
- Community participation
- Final inspection
- Project handover

Construction and painting works were completed within the planned implementation schedule while maintaining quality standards and ensuring transparency in execution.

Continuous monitoring by the MASHAL technical team ensured adherence to approved specifications, timelines, and quality benchmarks.

4. Key Achievements

A. Community Infrastructure

The newly constructed Multipurpose Community Activity Centre now provides a dedicated venue for:

- Gram Sabha meetings
- Community gatherings
- Cultural programmes
- Village celebrations
- Skill development training
- Women's Self Help Group meetings
- Youth development programmes
- Health camps
- Government awareness campaigns
- Emergency response during disasters

The facility serves approximately **3,500 villagers** from three surrounding villages and has become one of the most important public assets within the Gram Panchayat.

B. Education Infrastructure

The School Infrastructure Improvement Project successfully enhanced three educational institutions benefiting:

Sr. No	Institution	Students	Teachers
1	Marathi Higher Primary School	135	6
2	Kannada Higher Primary School	49	3
3	Laxmi Anganwadi	20	2
	Total	204	11

Major improvements include:

- Freshly painted school buildings
- Improved classroom appearance
- Attractive educational wall paintings
- Child-friendly learning environment
- Improved visual identity
- Better educational atmosphere

The transformation has significantly improved the overall appearance of the schools and has been well appreciated by students, teachers, parents, and the local community.

5. Project Outcomes and Impact

The integrated project has generated substantial social, educational, and community-level benefits.

a) Community Impact

The Multipurpose Community Activity Centre has created a permanent platform for collective decision-making, social interaction, and community development. Villagers now have access to a dignified and weather-protected venue for important public functions, reducing dependence on temporary structures and open spaces.

The facility has strengthened community participation and enhanced opportunities for women's groups, youth clubs, local governance institutions, and development agencies to organize programmes benefiting the entire village.

b) Educational Impact

The improved school environment has created brighter, cleaner, and more welcoming learning spaces.

Students now attend schools that are visually attractive and educationally stimulating through colourful learning graphics and improved classroom surroundings.

Teachers have reported improved classroom ambience, while parents and School Management Committees have expressed greater pride in their educational institutions.

Although the intervention focused primarily on painting and educational wall enhancement, it has laid a strong foundation for future infrastructure improvements identified during the needs assessment.

c) Social Impact

The combined interventions have strengthened community confidence and demonstrated the value of collaborative development between local communities, civil society organisations, and corporate CSR partners.

The project has:

- Improved public infrastructure
- Enhanced educational environments
- Increased community ownership
- Strengthened village identity
- Promoted inclusive community participation
- Improved public perception of local institutions

6. Sustainability Measures

To ensure long-term sustainability, appropriate institutional mechanisms have been established.

For the Community Activity Centre:

- The facility has been formally handed over to the Gram Panchayat.
- A Village Development Committee will oversee maintenance and management.
- Nominal user charges for private functions will support maintenance.
- Community participation will ensure ownership and responsible use.

For the schools:

- School authorities and School Management Committees will undertake routine maintenance.
- Teachers and students will promote cleanliness and proper upkeep.

- Periodic repainting and repairs will be carried out as required.
- Community ownership will ensure continued preservation of the improved infrastructure.

7. Conclusion

The successful completion of the **Integrated Community Infrastructure and School Improvement Initiative** marks an important milestone in the development of Shendur Village.

Through the construction of the Multipurpose Community Activity Centre and the enhancement of three educational institutions, the project has created durable public assets that will continue to benefit present and future generations.

The initiative has directly improved the quality of life for approximately **3,500 rural residents** while creating a more inspiring learning environment for **204 students** and **11 teachers**.

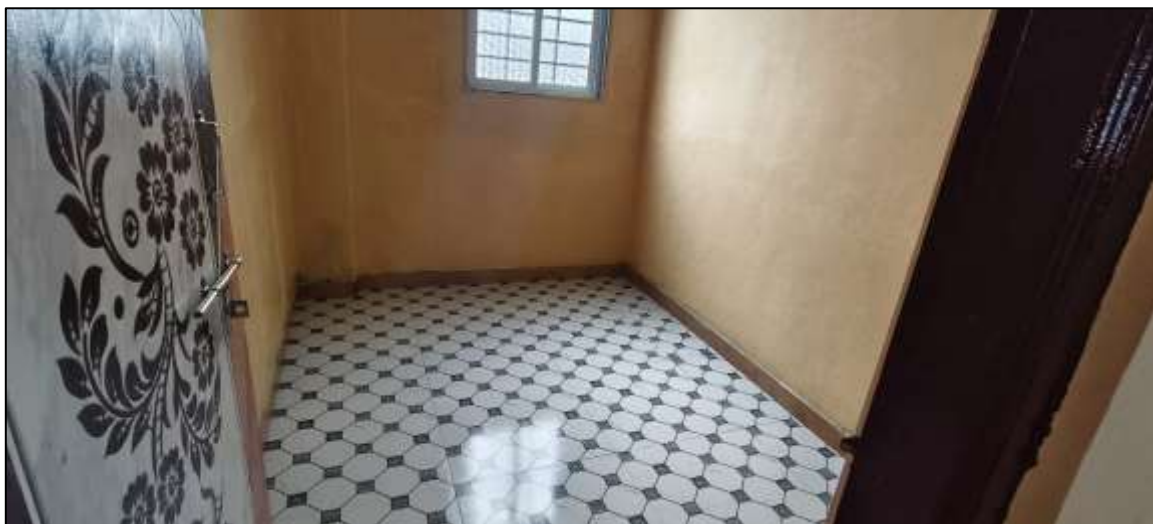
MASHAL sincerely acknowledges the valuable partnership and generous support extended by **Fourth Partner Energy** under its Corporate Social Responsibility programme. This collaboration has demonstrated how well-planned CSR investments can create sustainable, community-owned infrastructure with long-lasting developmental impact.

We remain committed to working together in future initiatives that continue to strengthen rural communities, improve educational infrastructure, and promote inclusive and sustainable development across underserved regions.

8. Annexures

1) Photographs

a) Community Infrastructure





b) School Infrastructure



Before



After



Before



After



Before



After

