

SUCCESS STORY OF COMPLETED PROJECTS

State: Nagaland

The project “**Rain Water Reservoir for Fire Safety at Regional Border & Skill Training Centre for Fire Safety Officers, Nagaland**” was sanctioned by the **North Eastern Council (NEC)** on **09.03.2023** at a total cost of **₹381.79 lakh** and implemented by the **Fire & Emergency Services Department, Government of Nagaland**. The project was successfully completed on **11th November, 2025**.

The project has significantly strengthened fire safety infrastructure and emergency preparedness by constructing **rainwater reservoirs** at strategic locations, including **Dimapur, Khuzama, and Chiechama**, ensuring the availability of water for firefighting in border and remote areas. It has also established a **Skill Training Centre at Chiechama, Kohima**, equipped with residential quarters, barracks, classrooms, training and drill facilities, office buildings, kitchen-cum-dining halls, and other essential infrastructure for professional training.

The project has enhanced the operational capacity of the Fire & Emergency Services Department, enabling quicker and more effective response to fire emergencies in Nagaland and neighbouring border areas of **Assam and Manipur**. The Skill Training Centre provides specialized training in firefighting and disaster management, creating employment opportunities for youth while building community awareness and resilience against natural and man-made disasters.

Overall, the project has strengthened regional emergency response capabilities, improved the protection of lives, property, and natural resources, and established a sustainable framework for fire safety, disaster preparedness, and skill development in the North Eastern Region.



State: Tripura

The project **“Establishment of Solar Based Submersible Irrigation Pump at Government Orchards, Tripura”** was sanctioned by the North Eastern Council (NEC) on **06.03.2023** at a total cost of **₹165.30 lakh** and implemented by the **Directorate of Horticulture and Soil Conservation, Government of Tripura**. The project was successfully completed on **22nd May, 2026**.

The project was undertaken to ensure a **reliable and year-round irrigation system** for government orchards through the installation of **solar-powered submersible irrigation pumps**. By harnessing renewable solar energy, the project has reduced dependence on erratic grid electricity and fossil fuels while promoting sustainable agricultural practices and environmental conservation.

The solar irrigation system has significantly lowered irrigation costs, reduced greenhouse gas emissions, and provided an uninterrupted water supply with minimal maintenance requirements. This has enhanced the productivity of horticulture crops and nursery plants, improved farmers' livelihoods, and strengthened energy independence, particularly in areas with limited or unreliable electricity supply.

The project is expected to benefit approximately **5,500 people** and has emerged as a sustainable model for climate-resilient agriculture, with beneficiaries expressing high satisfaction due to the reliable, cost-effective, and eco-friendly irrigation facilities.



01. Udaipur PO



02. HQ Nursery, Director of Horticulture, Gomati



05. Baspadua CPC



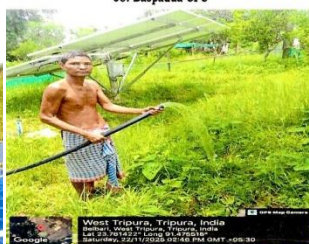
06. Sarasima RTCF



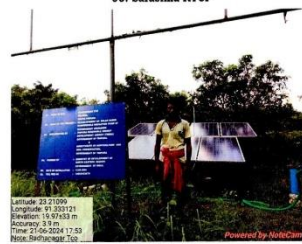
03. Lebacherra



04. Taidu SCO



07. Belhari Composite Farm



08. Radhanagar TCO



09. HQ Nursery, THCL, A.D. Nagar, Agartala



10. Belonia Seedling Stations



13. Kaladepa MO



14. Uttar Bijoypur



11. Kalasi MO



12. Kathaliacherra MO



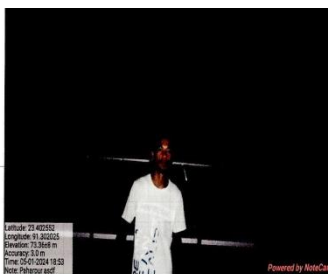
15. Durgacherra (Chawmanu)



16. Rabindra Kanan, Agartala



17. Jhumerdepa GO



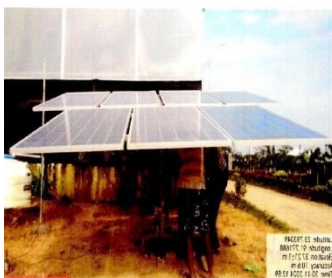
18. Paharpur ASDF



21. Gurupada Orchard



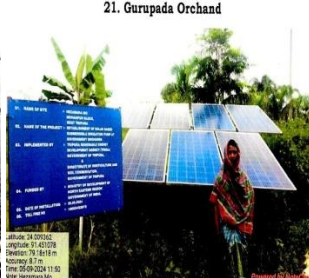
22. Tulakona B.C. Orchard



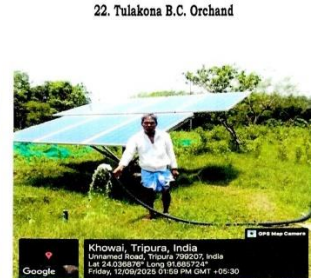
19. Badharghat PO



20. HRC, Nagicherra



23. Hezamara MO



24. North Gokulnagar SCO



25. Ramkrishnapur TCO



26. West Karangicherra CPC



29. HRC, Nagicherra 2



30. Tarabancherra TCO



27. Takchaya SCO



28. Nalkata MO



31. Karamcherra SCO



32. Mohanpur Block Garden

State: Manipur

The project "Installation of Water ATMs in Manipur (Imphal East, Imphal West, Bishnupur, Thoubal, Senapati, Kakching, Chandel & Kangpokpi)" was sanctioned by the North Eastern Council (NEC) on 30.03.2022 at a total cost of ₹421.52 lakh and implemented by the Public Health Engineering Department, Government of Manipur. The project was successfully completed on 16th June, 2026.

Under the project, 20 Water ATM units were installed across eight districts to provide safe and reliable drinking water at important public locations. During implementation, a few approved sites were relocated with the approval of the Government of Manipur due to site-specific constraints, ensuring timely and effective execution.

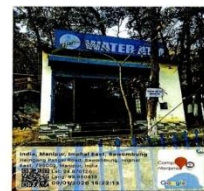
The project has significantly strengthened public drinking water infrastructure by providing **clean, safe, and easily accessible drinking water** through an innovative and sustainable delivery system. It is expected to benefit approximately **4,000 households**, improving public health, reducing dependence on unsafe water sources, and enhancing the quality of life of the local population.



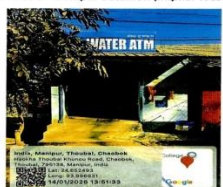
Water ATM at 1st Manipur Battalion (Imphal West District)



Khongjom Langathel (Thoubal District)



Water ATM at Ibudhou Marjing (Imphal East District)



Water ATM at Thoubal near Thoubal college (Thoubal District)



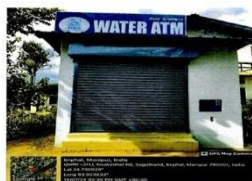
Water ATM at Lamlong Ina Market (Imphal East District)



Water ATM at Moirang Khunou (Bishnupur District)



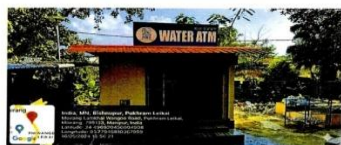
Water ATM at Sainik School (Imphal East District)



Kwakeithel haorakchanbi (Imphal West District)



Asufi Christian Institute area, (Senapati District)



Water ATM at Ibudhou Thangjing (Bishnupur District)



Sagotband Meinoelrak Machin (Imphal West District)



Wabagai keirak (Kakching District)