



ICFRE- LIVELIHOOD EXTENSION CENTRE

(Unit of ICFRE-RFRI, Jorhat, Assam)

भारतीय वानिकी अनुसंधान एवं शिक्षा परिषद

Indian Council of Forestry Research & Education

पर्यावरण वन एवं जलवायु परिवर्तन मंत्रालय, भारत सरकार

(Ministry of Environment, Forests & Climate Change, Govt. of India)

Sal Bagan Forest Complex, PO-Gandhigram, Agartala-799012 (Tripura)



TRAINING REPORT ON

LOW COST VERMICOMPOSTING TECHNIQUES FOR LIVELIHOOD GENERATION

VENUE: KALASHI MUKH, JOLAIBARI, SOUTH TRIPURA DISTRICT OF TRIPURA

DATE: 27-12-2024

ICFRE-Livelihood Extension Center, Agartala conducted training on low cost vermicomposting techniques for Livelihood generation on 27th December, 2024 at Kalashi Mukh, Jolaibari, South Tripura district of Tripura. Total 35 numbers of SHGs member including 25 women participated in the training programme. The training programme started with welcome address by Shri Niren Das, CTO & Program Coordinator, ICFRE-LEC, Agartala followed by the introduction of participants. Shri Angthairu Mog and Shri Rupkumar Mog, social workers were also present in the inaugural session and interacted with participants.

Shri Das, delivered a lecture on vermicomposting techniques. A bamboo made low cost vermicomposting unit was constructed to demonstrate the technology. During the training period, the technical details on Low Cost Vermicomposting techniques involving construction of vermicompost unit and its establishment using locally available resources were practically demonstrated. A transect walk is also conducted for identification and collection of locally available raw materials for vermicompost. During the transect walk, the participants identified and collected the available raw materials from their locality with the help of ICFRE-LEC, Agartala staff. An interaction session was also held with the participants and taken participants' feedback. *Eisenia fetida*, the preferred earth worm brought from ICFRE LEC, Gandhigram, Agartala was added to the newly established VCU.

Glimpses of the Training Programme

