

STRENGTHENING ROOTS THROUGH PARTNERSHIP

Government Technical Visit to Naduppathy Farm – Project Sanjeevini

As part of Phase 1 implementation of Project Sanjeevini, the Naduppathy farm land received an official visit from Assistant Engineer Smt. Bindu and Field Officer Smt. Sreelekha from the Engineering Wing of the Agriculture Department. The visit marked a crucial step in aligning the project with government-supported agricultural schemes, reinforcing institutional confidence in the long-term sustainability of the Naduppathy Village Adoption initiative.

Strategic Planning with Government Convergence

During the field inspection, detailed discussions were held regarding all possible agriculture and infrastructure projects that could be implemented with government support. Technical feasibility, soil condition, water management systems, and crop sustainability were assessed. The interaction ensured that Project Sanjeevini would benefit from structured convergence with departmental schemes, maximizing financial support while maintaining scientific and sustainable farming standards.



80% Subsidy for Irrigation Development

A major outcome of the visit was the assurance of 80% government subsidy for irrigation infrastructure development. This support significantly reduces financial burden while strengthening water security for the 7.5-acre farm land. Reliable irrigation is critical for intercrops like sesame and future cultivation of flowers and jackfruit, ensuring consistent productivity and income stability for Sanjeevini SHG members.



Pond Renovation and Solar Pump Support

The officials also agreed to extend financial support for pond renovation and installation of a solar-powered pump system. Renovating the pond will improve water storage capacity and groundwater recharge, while the solar pump ensures energy-efficient, climate-resilient water distribution. These interventions not only enhance agricultural productivity but also align the project with environmentally sustainable and cost-effective farming practices.



Towards a Model of Sustainable Tribal Agriculture

This government collaboration strengthens Project Sanjeevini's vision of building a replicable tribal livelihood model rooted in institutional partnership and ecological responsibility. With technical guidance, financial subsidy, and infrastructure development support, Naduppathy is steadily progressing toward becoming a sustainable agro-based community.

Program Spotlight

- **Official visit by Agriculture Department Engineering Wing**
- **Strategic planning of government-supported farm projects**
- **80% subsidy assured for irrigation infrastructure**
- **Financial support for pond renovation**
- **Approval for solar pump installation for sustainable water supply**

SDGs Targeted:

