PROJECT STRATEGIES

- Instill Confidence, motivate villagers through a consultative process & ensure their participation from project conceptualization stage itself.

- Establish linkages with the universities & other institutions to acquire information and knowledge on best practices.

- Facilitate extensive & intensive education & extension trainings.

- Technical capacity building of village youth to take on O & M aspects.

- Establishment of nurseries at village levels & provide linkages with forest department.

- Use the success of the project for evolving replication strategy.

- Strengthening existing institution mechanism rather than creating any parallel structure.

RESULTS & OPPORTUNITIES

The ground water level has increased in the surrounding area and the wasteland has started developing vegetation. The soil erosion has decreased a lot and the weather in the surrounding areas is cooler than the previous years. People have grown nurseries and also planted fruit trees distributed by SEF.

Irrigation & Public Health Department, Govt. of HP has surveyed the area and have marked three sites to install pump station. The water availability will motivate farmers to grow cash crops and with the help of green houses, floriculture can be developed. Farmers are adopting vermicompost and it can be developed more. In the nearby area, there is good bamboo cover. So, it can be developed as an industry and a food industry can also be developed as people are growing fruit plants. In the water reservoir, fisheries can also be developed.

SEF
Er. R.K. Verma
Sai Bhawan, Sector 4,
New Shimla 171009
Ph. 2670349
saiengineering@yahoo.co.in
www.saiengineeringfoundation.co

National Coordinator
GEF UNDP SGP
CEE DELHI,
C-40 South Extension-II
New Delhi-49
Ph.011-26262878-80
E-mail:sgpdelhi@ceeindia.org
www.sgpindia.org
www.ceeindia.org
INTRODUCTION

The Sai Engineering Foundation (SEF) is a voluntary organization registered in accordance with the Societies Registration Act XXI of 1860. It was established in 1989 and is promoting Co-operatives in the fields of Construction and Hydro development, providing hydro electricity to the people of remote unelectrified localities. Sai Engineering Foundation also undertake following activities:

- Technical Training and Financial Assistance to weaker sections of the society
- Earthquake disaster mitigation
- Relief Operations during calamities
- Environmental Protection
- Low Cost Housing
- Employment Generation
- Design and Construction

Bhagwan Sri Sathya Sai Baba teaches:

LOVE ALL
SERVE ALL
HELP EVER
HURT NEVER

MANAV SEWA
MADHAV SEVA

Water Storage Project in Mandi district

Background:

Dharampur block in Mandi district has a unique topography. This area receives a huge rainfall but due to the topography, all the water used to run away. So inspite of having good fertile land, people used to grow traditional crops due to the poor irrigation facilities. Also there was soil erosion and water level was going down.

To transform disadvantages of such topography into advantages, Sai Engineering Foundation decided to made a check dam on the gorge separating Answai and Chaswal village.
The most important information is included here on the inside panels. Use these panels to introduce your organization and describe specific products or services. This text should be brief and should entice the reader to want to know more about the product or service.

You can use secondary headings to organize your text to make it more scanable for the reader.

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