Sustainability & Product Diversification of FPOs

Webinar: Mahashakti Foundation

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Presented by Kshamta Foundation

Sustainability of FPOs depends on creating an eco-system of all crucial determinants like market linkages, adoption of best agricultural practices, technical and managerial skills to the farmers etc.



Product Diversification- shift from the regional dominance of one crop to regional production of several crops with adequate production related activities and value addition.

Advantages:

- 1. Less remunerative crops to more remunerative ones.
- 2. Risk diversification for producers.
- Food security amidst increasing demand for cereals, pulses, vegetables, fruits etc.
- Maintains soil health and equilibrium of agro-ecosystem.



About Us- Sarvodaya Group of Companies

Group Vision To Promote Sustainable Grassroots Native Entrepreneurship in the Chhotanagpur Region



Sambandh responsibly provides client centric, inclusive financial and allied services to the small and marginal entrepreneurs, predominantly women to transform their livelihoods and household well-being.



A 'Farm to Table' concept of Dairy Farming to offer 'Fresh and Natural Whole Milk'.

It's a state-of-the-art farming model, in the challenging and remote geography of Chhotanagpur to facilitate demonstration and replication of the Dairy Value Chain across the tribal heartland as a profitable and sustainable livelihood intervention.



Promotes Indigenous Entrepreneurship among the natives of Chhotanagpur region through an eco-system approach for offering holistic support to community-based enterprises in Agriculture, Livestock & Forestry sectors.

Our Eco-Systems Approach

SEDF

Financial Services

HRD & Ecosystem Development Livelihood & Enterprise Development

Sectors of Practices

(1) Financial Services

(2) Livelihood & Enterprise Development

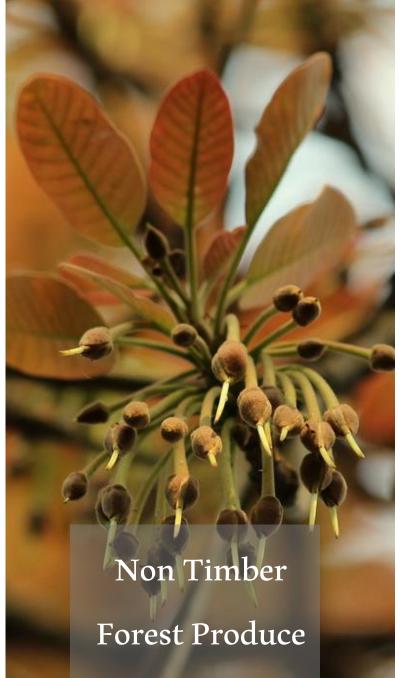
(3) HRD & Ecosystem Development

Sectors of Intervention



Horticulture





Maize Silage

Agriculture & Dairy Sub-Sector

Product Diversification

Traditionally Paddy Mono-Croppers were transformed as first-generation Maize Cultivators.

Eco-system of Services for Sustainability Institution Building KrushiShakti FPC, Sundargarh, Odisha. Knowledge and Skill Development on Maize Package of Practice. Financial Linkages with NBFC and Banks (KCC). Facilitation of Mechanised Farming & Harvesting Implements. High Grade Agri Input Provision at One-Stop by the FPC. Agri-Tech Services by the Professional Staff of FPC. FPC run Silage Processing Unit for Value Addition to Maize Crop Harvest. Sales Linkage with Dairy for supply of Silage Fodder.

Economic Impact

Crop/Product

Investment

INR. 12,000 / acre

Land Preparation, Agri Inputs

Tilling, Weeding, Fertiliser

Harvest

INR. 4,000 / acre

Production

Upto 20 MT

Cultivation Tenure Return (INR)

Maize Corn

Seed

drying, threshing and storage INR. 23,000 / acre Land Preparation, Agri Inputs Tilling, Weeding, Fertiliser Harvest Upto 3 MT reali

realisation of sales receipt.

Upto 06 Months for

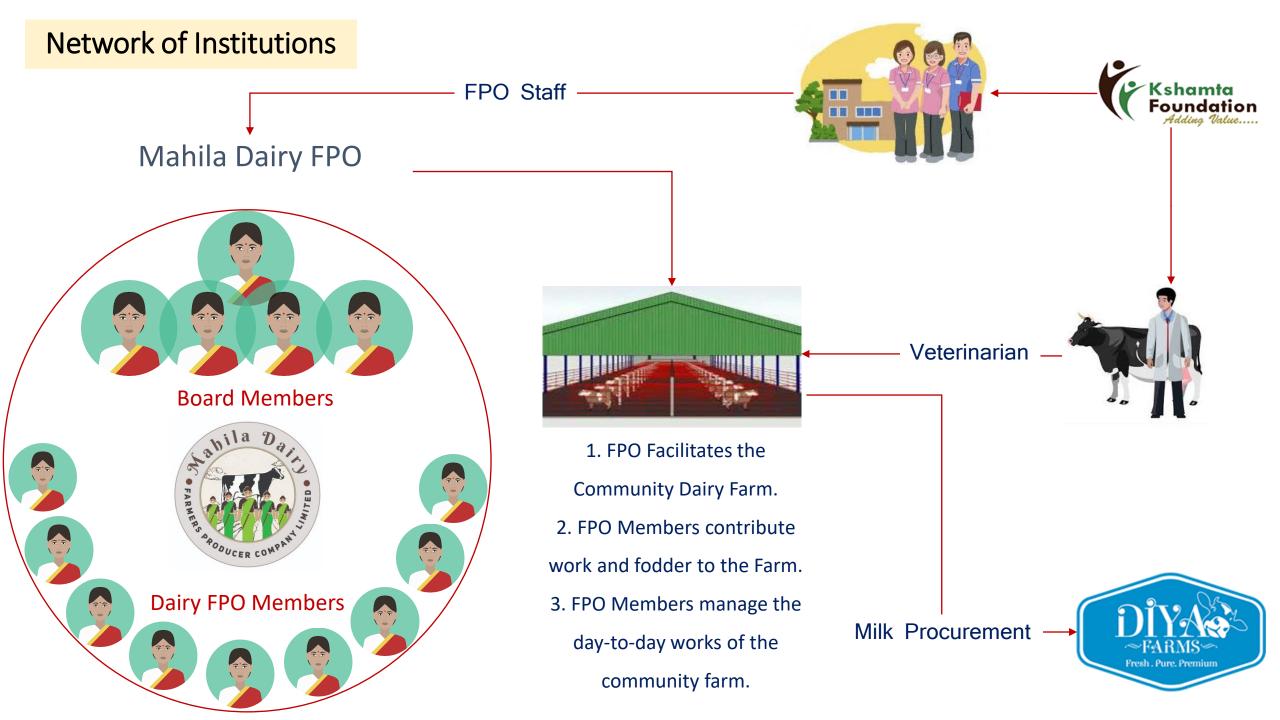
per Kg. Net: 23,000/-

39,000/-@13

Upto 04 Months for realisation of sales receipt. 80,000/- @ 4 per Kg. Net: 57,000/-

Dairy 360

A Collective Entrepreneurship model for Clean Milk Production through a network of Institutions collaborating for creating a service Ecosystem.





Thank You

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