BUSINESSPLAN

INCOMEGENERATINGACTIVITY-Apple nursery

by

Astha

-Self Help Group



SHG/CIGName	::	Astha	
VFDSName	::	Jai Devta Godasi VFDS	
		Dhakgaon	
Range	::	Khasdhar	
Division	::	Rohru	

Preparedunder:



ProjectforImprovementofHimachalPradeshForestEcosystems Management & Livelihoods (JICA Assisted)

TableofContents

Sl. No.	Particulars	Page/s
1.	Introduction	1-3
2.	Background	3
3.	DescriptionofSHG/CIG	3-4
4.	BeneficiariesDetail	5-6
5.	Geographicaldetails of the Village:	6
6.	Management	7
7.	PrimaryActionPlan	7
8.	Customers	7
9.	Targetofthecentre	8
10.	Thereasontostartthisbusiness	8
11.	SWOT Analysis	8
12.	Machinery, toolsandother equipments	9
13.	Totalproductionandsaleamountinmonth	9
14.	Sharingoftheprofit	10
15.	Sourcesoffundsandprocurement	10
16.	Trainings/capacitybuilding/skillup-gradation	11
17.	LoanRepaymentSchedule	12
18.	MonitoringMethod	12
19.	Remarks	13
20	GroupmembersPhotos	13
21	Groupapproval	14-15

1. Introduction

That crisp, sweet apple you bought atthe groceryand nibbled downtothe core wasdelicious! Wouldn't it be great if you could walk out your door and pluck one like it off of a tree in your yard? You see the small, smooth, brown seeds in the apple core and wonder: Could I plant these and grow my own apple trees? The short answer is: Yes, but...Many of the apple varieties in grocery store bins are hybrids because apples do not reproduce true to type. Commercially produced apples are grown on graftedstock, on trees that produce clones of the hybrids, which is the way growers ensure the varieties they offer are genetically identical from one year to the next. hetechnique for harvesting and sprouting seeds is simple. One method is to carefully remove undamaged seeds from the core of the apple, clean them and allow them to dry. Start the project with as many seeds as you can; they may not all sprout, but the more you have, the better the chances are that at least a few of them will begin to grow.Place the seeds betweentwo layers ofdamp paper towels or tissue inanairtight container. Apple seeds need a periodof chilling, orstratification, before they begin to sprout, so place the container in the refrigerator for at least two to three weeks – even up to a month or more. Then watch and wait. It may take eight to ten years or longer for an apple tree grown from seed to be mature enough to produce fruit, and the apples it brings forth will be different from the apple you remember eating years ago. Knowing that, it's still a fascinating long-term project to sprout seeds, plant them, and watch them grow into healthy trees that bear fruit.

This nursery is situated at 2086 feet above mean sea level at Village –Dhakdaon, PO –Massli ,Teh-Chirgon,171208 District, Shimla Himachal Pradesh India .Our aim is to provide high quality apple clonal rootstock sand plants to the farmers. We have never compromised on the quality and services provided to our customers .Beside supplying apple fruit plants, we believe in transfer of advanced technology to our growers.

Background

center by SHG Astha will be located Village –Dhakgaon, PO –Massli ,Teh- Chirgon,171208 District, Shimla Himachal Pradesh India. The selected SHG area falls under Dhakdaon beat of Khasdhar Range in Rohru forest Division Management Unit (DMU).

2. DescriptionofSHG/CIG

2.1	SHG/CIGName	::	Astha
2.2	VFDS	::	Jai Devta Gaodasi VFDS Dhakgaon
2.3	Range	::	Khasdhar
2.4	Division	::	Rohru
2.5	Village	::	Dkakgaon
2.6	Block	::	Chirgaon
2.7	District	::	Shimla
2.8	TotalNo.ofMembersinSHG	::	10
2.9	Date of formation	::	-
2.10	Banka/c No.	::	89540100015525
2.11	BankDetails	::	Himachal Pradesh gramin bank ,chirgaon
2.12	SHG/CIGMonthlySaving	::	100-/
2.13	Totalsaving	::	-
2.14	Total inter-loaning	::	
2.15	CashCreditLimit	::	
2.16	RepaymentStatus	::	

3. BeneficiariesDetail:

S.No	NameOfCandidate	W/O-S/O	D.O.B	Address
1	Rakesh Kunmar	Sh.Bhishan Singh	3-08-1993	Village–Dhakgaon, PO – Dhakgaon,Teh-Chirgaon distt- shimla
2	Shukhir Singh	Sh. Hari chand	12-01-1976	Village–Dhakgaon, PO – Dhakgaon,Teh-Chirgaon distt- shimla
3	Prithavi Raj	Sh.Kawner Singh	15-02-1970	Village–Dhakgaon, PO – Dhakgaon,Teh-Chirgaon distt- shimla
4	Inder Kumar	Lat.sh. Kanwer Singh	20-03-1986	Village–Dhakgaon, PO – Dhakgaon,Teh-Chirgaon distt- shimla
5	-	Late.Sh. Kesar Singh	06-06-1988	Village–Dhakgaon, PO – Dhakgaon,Teh-Chirgaon distt- shimla
6	Mohar Singh	Sh.Govind Singh	09-03-1984	Village–Dhakgaon, PO – Dhakgaon,Teh-Chirgaon distt- shimla
7	Permeshwar Singh	Late Sh.Mahender Singh	09-09-1981	Village–Dhakgaon, PO – Dhakgaon,Teh-Chirgaon distt- shimla
8	Prakesh Singh	Sh.Atter Singh	06-08-1990	Village–Dhakgaon, PO – Dhakgaon,Teh-Chirgaon distt- shimla
9	Ankit Kumar	Attar Singh	12-08-1992	Village–Dhakgaon, PO – Dhakgaon,Teh-Chirgaon distt- shimla
10	Vijender Singh	Joginger Singh	08-07-1995	Village–Dhakgaon, PO – Dhakgaon,Teh-Chirgaon distt- shimla

4. GeographicaldetailsoftheVillage:

3.1	Distance from the District HQ	::	КМ
3.2	Distance from Main Road	::	1.5KM
3.3	Name of local market & distance	::	Dhakgaon , Chirgaon
3.4	Name of main market & distance		Rohru 50km
3.5	Name of main cities & distance	::	Shimla 110km
3.6	Name of places/locations where productwillbesold/marketed	::	Chirgaon ,local market, online sale all over Himachal

5. **PrimaryActionPlan**

The members of this SHG have very clear vision of this IGA and after careful and thoughtful discussion within the group decided to take up this activity for additional income. The members are doing this activity in isolation but now they have joined hands to venture into to this activity at a bit larger scale and in a planned manner. The divisionof labour between the members have been planned carefully so that each and contributes towards strengthening the IGA and resulting the additional money into theirpockets.

Customers

The primary customer so four centre will mostly be local people around village -but later on this business can be scaled up by catering to nearby small townships.

9. Target of the centre

The centre primarily aim sat to provide unique modern and high class Apple nursery plant service to the residents of -----village in particular and all other residents of nearby villages. This centre will ensure to become them ostrenowned apple nursery centre with quality work in its area of operation in coming years.

10.Thereason tostart thisbusiness

Due to the prior experience of the members of this SHG who are already doing same work here and there this IGA has been selected and therefore the SHG is startingthis business. This is an effort to combine the skillofvarious members and scale up their activity to earn more livelihoods.

11.SWOTAnalysis

- Strength
 - ActivityisbeingalreadydonebysomeSHGmembers
 - Rawmaterialeasilyavailablefromnearbymarkets
 - Image: Manufacturingprocessissimple
 - Properpackingandeasytotransport
 - Otherfamilymemberswillalsocooperatewithbeneficiaries
 - Productself-lifeislong
- Weakness
 - Lackoftechnicalknow-how
- ✤ Opportunity
 - Increasing demand for good products
- Threats/Risks
 - Competitive market
 - Level of commitment among beneficiaries towards participation in trraining/capacity building &skill up-gradation

12. Machinery,toolsandotherequipments

A.	CAPITAL COS	Т		
Sr.	Particularsof	Quantity	Rateper	Total
No.	Machinery.		unit	Amount
1	Power Sprayer Machine	1	50,000	50,000
2	Tiller	1	50,000	50,000
3	Grape hoe	10	800	8000
4	Garden shovel tool(bilcha)		2000	4000
5	PickMattock(gainti	2	1500	3000
6	Knife	10	200	2000
7	Secateurs Garden scissors	10	4000	40,000
		 capital ost	<u> </u>	157,000

The following machinery and tools need to be procured.

B.	Recurringcost			
Sr. No.	Particulars	Unit	Rate	Amount
1.	Roomrent	Permonth	Rate	Amount
2.	Water&electricity	Permonth	1500	1500
3.	AppleNursery Seed	L/S	4000	4000
4.	Lubricatingoil& pippet	L/S	5000	5000
5.	Wear&tear	Permonth L/S	1400	1400
I	TotalRec	curringcost		11900

Particulars	TotalAmount (Rs.)	Project Contribution (50%)	SHGcontribution (50%)
Totalcapitalcost	157,000	78500	78500
Recurringcost	11900	Nill	11900
10% depreciationon capital cost/month			

Total sale in amonth=500,000

Total expenditure in first month=100,000

However an amount of rupees 113800 is the project support therefore for calculation purpose this amount can safely be deducted from the expenditure column and the net income can be re-cast again. More over the members of SHG will be doing the job collectivelytherefore their wageshave not beentaken into account. The net income at the end of the month is re-cast as under:

<u>Capitalcost</u>		
Particulars	Amount	SHGcontribution
Capitalcost	157000	78500
<u>Recurring expenditure</u>	11900	11900
i) 10% depreciation on capital cost permonth	-	-
Total	168900	90400
Totalcost		
Totalsalein1 st month	500000	
Net profit	400000	400000

13. Fundflowinthegroup:

Sr.No.	Particulars		Project	SHG
		TotalAmount(Rs)	Contribution	contribution
1	Totalcapitalcost	157,000	78500	78500
2	TotalRecurring	11600	Nill	11600
	Cost			
3	Trainings	50,000	50,000	Nill
	Totaloutlay	189,200	113,800	75400

Note-

- **CapitalCost-**50% of the total capital cost will be borne by the Project
- $\bullet \quad RecurringCost\ The entire cost will be borne by the SHG/CIG.$
- Trainings/capacitybuilding/skillup-gradation-Totalcosttobebornebythe Project

14. Sourcesoffundsandprocurement:

Projectsupport;	 50% of capital cost will be utilizedforpurchaseofmachines. UptoRs.1lakhwillbeparked in the SHG bank account as a revolving fund. 	Procurement of machines willbedonebyrespective DMU/FCCU after following all codal formalities.
	• Trainings/capacitybuilding/ skill up-gradation cost.	ionnances.
SHGcontribution	 50% of capital cost to be borne by SHG. Recurring cost to be borne by SHG 	

15. Trainings/capacitybuilding/skillup-gradation

Trainings/capacitybuilding/ skillup-gradationcostwillbebornebyproject.

Followingaresometrainings/capacitybuilding/skillup-gradationproposed/needed:

- Teamwork
- Qualitycontrol
- PackagingandMarketing
- FinancialManagement
- 16. Loan Repayment Schedule-If the loan is availed from bank it will be in the form of cashcredit limit and for CCL there is no repayment schedule; however, the monthly saving andrepayment receipt from members should be routed through CCL.
 - InCCL, the principal loanoutstanding of the SHG must be fullypaid to the banks once a year. The interest amount should be paid on a monthlybasis.
 - In term loans, the repayment must be made as per the repayment schedule in the banks.

17. MonitoringMethod-

- Social Audit Committee of the VFDS will monitor the progress and performance of the IGA and suggest corrective action if need be to ensure operation of the unit as per projection.
- SHGshould also reviewtheprogressand performanceoftheIGAofeach member and suggest corrective action if need be to ensure operation of the unit as per projection.

GroupmembersPhotos-



BUSINESS PLAN APROVED BY VFDS ASTAC Self help group will undertake the Apple nussy as livelihood Income Generation Activity under the project for Improvement of Himachal Pradesh Forest Ecosystems as livelihood Management & Livelihoods (JICA Assisted). In this regard Business Plan of amount (Rs) has been submitted by this group on dated 19 - 01 - 2024 and this business plan has been approved by Bhak goan VFDS Business Plan with SHG resolution is being submitted to DMU through FTU for further action, please. Thank you प्रधान जय देवती जोडाली जीडासी जय देवता ग्राम वन विकास समिति Signature of WPDS Sectorally जय श्वता गाङासा ग्राम वन विकास स्लिति अकुमान लोगित छि निरस्तित

RESOLUTION-CUM-GROUP CONSENSUS

It is decided in the General House Meeting of the group Asthan held on 1 - 2 - 2021 at Dhak Goon that our group will undertake the Apple nuesers as Livelihood Income Generation Activity under the Project for Improvement of Himachal Pradesh Forest Ecosystems Management & Livelihoods (JICA Assisted).

क्रिमन आस्था प्रतय सहायाना समह गाव आस्था प्रतय सहायाना समह गाव Signature of Group President

ৰান্যৰ आस्था स्वय गर देविनगाव तरुप वर्षभाव जिला जिसलो Signature of Group Secretary

NAME & SIGNATURE OF AUTHORIZED SIGNATORIES

S.No.	NAME	DESIGNATION	SIGNATURE
1.	parmashwer Rapa	 Vfds president 	Pavet
2.	Aara Sinch Rai	Vfds Secretary	ASRAWAT
3.	Inder Jalyan	Shg president	Drunt
4.	Parcesh 120mar	Shg secretary	Schopel

Submitted to DMU through FTU

Forest Rang Forest Range K hdhar

Name & Signature of S Officer

Kobin Name & Signature of FTU Co-ordinato

Approved

Λ

Divisional Forest Officer Rohru Forest Division Rohru Name & Signature Of DMU Officer