# **BUSINESS PLAN**

## INCOME GENERATING ACTIVITY–Food Processing(Seera making) By DISHA -Self Help Group



SHG/CIG Name	::	DISHA
VFDS Name	::	Ghunda-II
Range		Kotkhai
Division	::	Theog

### Prepared under-



Project for Improvement of Himachal Pradesh Forest Ecosystems Management & Livelihoods (JICA Assisted)

## **Table of Contents**

SI. No.	Particulars	Page/s
1	Description of SHG/CIG	3
2	Beneficiaries Detail	4
3	Geographical details of the Village	5
4	Executive Summary	5
5	Description of product related to Income Generating Activity	6
6	ProductionProcesses	6
7	Production Planning	6
8	Sale & Marketing	6
9	SWOT Analysis	7
10	Description of Management among members	7
11	Description of Economics	8
12	Analysis of Income and Expenditure	9
13	Fund Requirement	9
14	Sources of Fund	10
15	Trainings/capacity building/ skill up gradation	10
16	Computation of break-even Point	10
18	Bank Loan Repayment	10
19	Monitoring Method	11

### 1. Description of SHG/CIG

1	SHG/CIG Name	::	Disha				
2	VFDS		Ghunda-II				
3	Range	::	Kotkhai				
4	Division		Theog				
5	Village	::	Ghunda-II				
6	Block	::	Gohach				
7	District	::	Shimla				
8	Total No. of Members in SHG	::	14- females				
9	Date of formation	::	26-06-2021				
10	Bank a/c No.	::	42910106979				
11	Bank Details	••	HP State cooperative bank; IFSC:HPSC0000429				
12	SHG/CIG Monthly Saving	::	100/-				
13	Total saving		11839/-				
14	Total inter-loaning						
15	Cash Credit Limit						
16	Repayment Status						

### 2. Beneficiaries Details:

Sr.No	Name (Phone number)	Father/Husb and Name	Age	Category	Income Source	Address
1	Sunita Chauhan (8988042550)	Pradeep Chauhan	53	General	Agriculture	Vill. Ghunda-II, P.O Himri Teh. Kotkhai, Shimla,171202
2	Pushpa Kanwar (7876911455)	Pradeep Kanwar	44	General	Agriculture	Vill. Ghunda-II, P.O Himri Teh. Kotkhai, Shimla,171202
3	Sunita Kanwar (9816463319)	Prem Singh Kanwar	53	General	Agriculture	Vill. Ghunda-II, P.O Himri Teh. Kotkhai, Shimla,171202

4	Prago Kanwar (8988277378)	Sohan Singh Kanwar		General	Agriculture	Vill. Ghunda-II, P.O Himri Teh. Kotkhai, Shimla,171202
5	Usha Megta (9805682497)	Ramlal Meghta	52	SC	Agriculture	Vill. Ghunda-II, P.O Himri Teh. Kotkhai, Shimla,171202
6	Sundhi Devi (8988053269)	Lt.Naki Ram	60	SC	Agriculture	Vill. Ghunda-II, P.O Himri Teh. Kotkhai, Shimla,171202
7	Bimla Devi (7807466484)	Baragi Ram	62	SC	Agriculture	Vill. Ghunda-II, P.O Himri Teh. Kotkhai, Shimla,171202
8	Rita Kanwar (9418370802)	Surjeet Kanwar	50	General	Agriculture	Vill. Ghunda-II, P.O Himri Teh. Kotkhai, Shimla,171202
9	Tara Devi (9418932613)	Jagat Ram	58	SC	Agriculture	Vill. Ghunda-II, P.O Himri Teh. Kotkhai, Shimla,171202
10	Runa Kanwar (7018001379)	Gian Kanwar	55	General	Agriculture	Vill. Ghunda-II, P.O Himri Teh. Kotkhai, Shimla,171202
11	Krishna Devi (9459977730)	Bhagat Ram	55	SC	Agriculture	Vill. Ghunda-II, P.O Himri Teh. Kotkhai, Shimla,171202
12	Nisha Devi (8894974030)	Nant Ram	44	SC	Agriculture	Vill. Ghunda-II, P.O Himri Teh. Kotkhai, Shimla,171202
13	Dilshana (9459031915)	Mehboob Ali	32	General	Agriculture	Vill. Ghunda-II, P.O Himri Teh. Kotkhai, Shimla,171202
14	Sunita Devi (9459818553)	Prakash Chand	42	SC	Agriculture	Vill. Ghunda-II, P.O Himri Teh. Kotkhai, Shimla,171202

#### 3. Geographical details of the Village

1	Distance from the District HQ	::	80Km
2	Distance from Main Road	::	20Km
3	Name of local market & distance	::	Gumma (28Km)
4	Name of main market & distance	::	Kotkhai (35Km)
5	Name of main cities & distance	::	Theog (45Km)
6	Name of main cities where product will be sold/ marketed	::	Gumma, Kotkhai

#### 4. Executive Summary

Seera making income generation activity has been selected by Disha Self Help Group. This IGA will be carried out by all ladies of this SHG. Seera making will be made by this group initially. This activity is being already done by some ladies of this group. This business activity will be carried out whole year by group members. The process of making seera takes around 12-15 days. Approximately 1 kg of seera will be manufactured by 2 Kg of wheat seeds. Production process includes process like cleaning, washing, soaking, grinding, drying etc. Initially group will manufacture seera but in future group will manufacture other products which follow same process. Product will be sold directly by group or indirectly through retailers and wholesellers of near market initially. Selling price of 1 Kg of Seera will be around 150 per Kg.

#### 5. Description of Product related to Income Generating Activity

1	Name of the Product	::	Seera (Wheat seeds)
2	Method of product identification	::	This product is being already made by some SHG ladies
3	Consent of SHG/ CIG / cluster members	::	Yes

#### 6. Description of Production Processes

- Group will make seera. This business activity will be carried out whole year by group members.
- The process of making seera takes around 12-15 days.
- Based on assumption -1 kg of seera will be manufactured by 2 Kg of wheat seeds
- Production process includes process like cleaning, washing, soaking, grinding, drying etc.
- Initially group will manufacture 20kg seera per month and in future, group will manufacture as per demand and will also make other products which follow same production process.

### 7. Description of Production Planning

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1	Production Cycle (in days)	::	12-15 days		
2	Manpower required per cycle (No.)	::	all ladies		
3	Source of raw materials	::	Local market		
4	Source of other resources	::	Main market		
5	Quantity required per cycle (Kg)	::	40kg Wheat seeds (initially)		
6	Expected production per cycle (Kg)	::	20kg (initially)		

Requirement of raw material and expected production

Sr.no	Raw material	unit	Time	Quantity	Amount per kg (Rs)		Expected production (Kg)
1	Wheat seeds	Kg	Monthly	100	20	2000	50

#### 8. Description of Marketing/ Sale

1	Potential market places		Gumma, Kotkhai
2	Distance from the unit	::	28-35Km approx.
3	Demand of the product in market place/s	::	Daily demand
4	Process of identification of market		Group members, according to their production potential and demand in market, will select/list retailer/wholeseller. Initially product will be sold in near markets.
5	Marketing Strategy of the product		SHG members will directly sell their product through village shops and from manufacturing place/shop. Also by retailer, wholesaler of near markets. Initially product will be sold in 1 Kg packaging.
6	Product branding		At CIG/SHG level product will be marketed by branding CIG/SHG. Later this IGA may required branding at cluster level
7	Product "slogan"		"PAUSHTIK ANN-SWACHCH MANN"

#### 9. SWOT Analysis

- Strength–
  - Activity is being already done by some SHG members
  - Raw material easily available
  - Manufacturing process is simple

- Proper packing and easy to transport
- Product shelf life is long
- Weakness-
  - Effect of temperature, humidity, moisture on manufacturing process/product.
  - Highly labor intensive work.
  - In winter and rainy season product manufacturing cycle will increase
- Opportunity-
  - Location of markets
  - Daily/weekly consumption and consume by all buyers in all seasons
- Threats/Risks-
  - Effect of temperature, moisture at time of manufacturing and packaging particularly in winter and rainy season.
  - Suddenly increase in price of raw material
  - Competitive market

#### 10. Description of Management among members

By mutual consent SHG group members will decide their role and responsibility to carry out the work. Work will be divided among members according to their mental and physical capabilities.

- Some group members will involve in Pre-Production process (i.e- procuring of raw material etc.)
- Some group members will involve in Production process.
- Some group members will involve in Packaging and Marketing.

Α.	CAPITAL COST			
Sr.No	Particulars	Quantity	Unit Price	Total Amount (Rs.)
1	Grinder Machine (1-2 HP) with installation	2	20,000	40,000
2	Water tub (40-50 ltr.)	4	500	2000
3	Drum for storage- raw material etc- (80-100ltr) – plastic	3	1000	3000
4	Plastic sheets (eg-40*60 inch)	3-4	LS	2000
5	Plastic Mugs	8	LS	1000
6	Kitchen tools		LS	4000
7	Water strainer		LS	1500
8	Finished product storage almirah/racks	3-4	LS	5000
9	Digital Weighing Scale Machine	2	1000	2000
10	Poly Sealing Table Top Heat Sealer Pouch Plastic Packaging Machines	1	2000	2000

#### 11. Description of Economics:

11	Apron, cap, plastic hand gloves, etc	10	LS	2000
12	Chairs, Table		LS	5000
	Total Capital Cost (A) =			69500

В.	RECURRING COST				
Sr.no	Particulars	Unit	Quantity	Price	Total Amount (Rs)
1	Raw material (wheat seeds)	Kg/month	100	20	2000
2	Packaging material	Month	1	1500	1500
3	Transportation	Month	1	2000	2000
4	Other (stationary, electricity, water bill, machine repair )	Month	1	1000	1000
	Recurring Cost				6500

Note:

After the detail discussion with the group it has been unanimously decided that the Seera making business will be started with 50kg output, which will subsequently be enhanced as the business grows.

C.	Cost of Production (Month	ly)					
Sr. No	Particulars				Am	nount	(Rs)
1	Total Recurring Cost				6500		
2	10% depreciation annual	y on cap	oital cost		6950		
	Total				13250		
D.	Selling Price calculation						
Sr.No	Particulars	Unit	Quantity	Amou	nt (Rs)		
1	Cost of Production	Kg	1	50	+200=25	0	It will decrease as the quantity of production Increase
2	Current market price	Kg	1	15	0-200 Seera	for	
3	Expected Selling Price	Kg	1	20	0 for See	era	

#### 12. Analysis of Income and Expenditure (Monthly):

Sr.No	Particulars	Amount (Rs)
1	10% depreciation annually on capital cost	6950
2	Total Recurring Cost	6500
3	Total Production per month( Kg)	30Kg for Seera
4	Selling Price (per Kg)	Seera 50kg@200=Rs 10000
5	Income generation (50*200)	10000

		Profit will be distributed
		equally among members
		monthly/yearly basis.
6	Distribution of net profit	Profit will be utilized to meet
		recurring cost.
		Profit will be used for further
		investment in IGA

#### 13. Fund requirement:

Sr.No	Particulars	Total Amount (Rs)	Project Contribution	SHG Contribution
1	Total capital cost	69500	52125	17375
2	Total Recurring Cost	6500	0	6500
3	Trainings/capacity building/ skill up- gradation	40000	40000	0
	Total	116000	92125	23875

#### Note-

- Capital Cost 75% of capital cost to be covered under the Project
- **Recurring Cost** To be borne by the SHG/CIG.
- Trainings/capacity building/ skill up-gradation To be borne by the Project.

#### 14. Sources of fund:

Project support	<ul> <li>75% of capital cost will be utilized for purchase of machineries i.e. 2 Grinder Machines including equipments.</li> <li>Upto Rs 1 lakh will be parked in the SHG bank account.</li> <li>Trainings/capacity building/ skill up-gradation cost.</li> </ul>	Procurement of machineries/equipment will be done by respective DMU/FCCU after following all codal formalities.
SHG contribution	<ul> <li>25% of capital cost to be borne by SHG, this include cost of materials/tools other than machineries.</li> <li>Recurring cost to be borne by SHG</li> </ul>	

#### 15. Trainings/capacity building/skill up-gradation

Trainings/capacity building/ skill up-gradation cost will be borne by project. Following are some trainings/capacity building/ skill up-gradation proposed/needed:

- Cost effective procurement of raw material
- Quality control
- Packaging and Marketing
- Financial Management

#### 16. Computation of break-even Point

= Capital Expenditure/selling price (per kg)-cost of production (per kg) =80500/(200-30)

= 373 Kg (Seera)& =80500/(300-20)

=248Kg (Badi)

In this process breakeven will be achieved after selling 373kg for Seera and 248Kg for Badi. Therefore, breakeven will be achieved in 3 months.

- 17. Bank Loan Repayment If the loan is availed from bank it will be in the form of cash credit limit and for CCL there is not repayment schedule; however, the monthly saving and repayment receipt from members should be routed through CCL.
  - In CCL, the principal loan outstanding of the SHG must be fully paid to the banks once a year. The interest amount should be paid on a monthly basis.
  - In term loans, the repayment must be made as per the repayment schedule in the banks.
- **18.** Monitoring Method At the initial stage baseline survey and yearly survey will be conducted of the beneficiaries.

Some key indicators for the monitoring are as:

- Size of the group
- Fund management
- Investment
- Income generation
- Production level
- Quality of product
- Quantity sold
- Market reach





#### Group Member Photos:

S.No	Name	Photos
1	Sunita Chauhan	
2	Pushpa Kanwar	
3	Sunita Kanwar	
4	Prago Kanwar	



7	Bimla Devi	
8	Reeta Kanwar	
9	Tara Devi	
10	Runa Kanwar	

11	Krishna Devi	
12	Nisha Devi	
13	Dilshana	
14	Sunita Devi	

#### Annexure

Sr	No. Name	Father/Husbar Name	Age		Category	Source	Signature
1	Sunita Chauh	Pradeep nan Chauhan	53	10 <sup>th</sup>	General	Agriculture	Sunita
2	Pushpa Kanwai		44	12 <sup>th</sup>	General	Agriculture	Rushbar
3	Sunita Kanwar	Prem Singh r Kanwar	53	11 <sup>th</sup>	General	Agriculture	Sunda
4	Prago Kanwar	Sohan Singh Kanwar		Uneducate d .	General	Agriculture	माजी देवा
5	Usha Megta	RamlalMeghta	a 52	6 <sup>th</sup>	SC	Agriculture	उमा देवी
6	Sundhi Devi	Lt.Naki Ram	60	Uneducate d	SC	Agriculture	29241
7	Bimla Devi	Baragi Ram	62	Uneducate d	SC	Agriculture	@+10]
8	Rita Kanwar	Surjeet Kanwar	50	10 <sup>th</sup>	General	Agriculture	12, ta ka
)	Tara Devi	i Jagat Ram	58	Uneducate d	SC	Agriculture	
0	Runa Kanwar	Gian kanwar	55	12 <sup>th</sup>	General	Agriculture	Runa Kanus
	Krishna Devi	Bhagat Ram		10 <sup>th</sup>	SC	Agriculture	्यादगाः
	Nisha Devi	Nant Ram	44	8 <sup>th</sup> .	SC	Agriculture	TEISTI
	Dilshana	Mehboob Ali	32		General	Agriculture	brind
	Sunita Devi	Prakash Chand	42 1	10 <sup>th</sup>	SC	Agriculture	

#### The details of the members is as under:

# Business Plan Approval by VFDS

Disha. Group will undertake the... Seena Making As Livelihood Income Generation Activity under the Project for Improvement of Himachal Pradesh Forest Ecosystems Management & Livelihoods (JICA Assisted) In this regard Business Plan of amount Rs. 116999... has been submitted by this group on Dated 219 2022 and the Business Plan has been approved by VFDS. Chunda - II

Business Plan with SHG resolution is being submitted to DMU through FTU for further action, please.

Thank You

President Signa

रिशा स्वयं राजवता संदूषपुष्ठिं हत्यार विशा स्वयं राजवता संदूषपुष्ठिं हत्यार वान १. मड्ये वहः काटरवार वि. विनला दि.स.

Pushba retu

#### Resolution-cum –Group-Consensus Form

It is decided in the General House Meeting of the group . Disha Held on 29/9/2022 at Chunda-II that our group will undertake the Dishay......as Livelihood Income Generation Activity under the Project for Improvement of Himachal Pradesh Forest Ecosystems Management & Livelihoods (JICA Assisted)

Sunita Signature of Group President पताब दिशा स्वयं सहाबता समूह घुण्डा -11 > जाम प. भडेप. तहः कोटखाई 'untar' ति. शिगला हि.भू.

Ryshpa

Signature of Group Secretary दिसा न्यय वाम ५. नरेख भ the innen if the

Pohit Kanwar VFDS 2. Sumita chanhan ... SHG President (XKanuro President Sunita सचित्र प्रधान दिला रनय तत्तापुता समूह मुण्डा - 11) नाम प. भटेम कोटरवाई 'पशाल 4. Pushpa. Kanwar. SHG 3. Shubham VFDS Chauhan Secretary Submitted to DMU through FTU Name and Signature of FTU office

T. Disha ator VEIIA विका हेवड तास्त्रता समूह घण्डा -11 સસ્વયુદ્ધ સમા યુવ્ય प्रताब Rush locana v. Adv. as: Dicent sunita as: atcals Signature of SHG President signature of VFDS Secretary Signature of VFDS President alast Signature of Forest Guard Totumes Signature of Block Officer FO Lomw... Rangk Hk & Colficer Forest Range Kotkhai Signature of RFO Approved by DMU