





Business Plan

On

Income Generation Activity

Hawai Chappal MakingFor

Self Help Group -Yuvak Mandal



SHG/CIG name VFDS name Range Division

Yuvak Mandal Tanihar Kamlah Joginder Nagar

Prepared Under-

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

TABLE OF CONTENTS

S.no	Particulars	Page no.
1.	Introduction	3
2.	Description of SHG/CIG	4
3.	Beneficiaries Detail	5
4.	Geographical details of the Village	5
5.	Executive Summary	6
6.	Description of product related to Income Generation Activity	6
7.	Production Processes	6
8.	Production Planning	7
9.	Sale & Marketing	7-8
10.	SWOT Analysis	8
11.	Description of management among members	8
12.	Description of Economics	9-10
13.	Analysis of Income and Expenditure	10
14.	Fund Requirement	11
15.	Sources of Fund	11
16.	Training/capacity building/skill up-gradation	12
17.	Computation of break-even point	12
18.	Bank Loan Repayment	12
19.	Monitoring Method	12-13
20.	Remarks	13
21.	Group member photos	14
22.	Group photo	15
23.	Resolution-cum Group consensus form	16
24.	Business approval by VFDS and DMU	17

1. Introduction-

Yuvak Mandal SHG was formed under Project for Improvement of Himachal Pradesh Forest Ecosystems Management & Livelihoods (JICA Assisted), which falls under VFDS Tanihar and Range Kamlah. This SHG consists of 07 males and they collectively decided of taking slipper making as their Income Generation Activity (IGA). The members already have a knowledge about the business and are keen to start their own slipper making business.

Any individual can initiate a slipper manufacturing business on a small-scale basis. Slippers are considered a household consumer durable item and the slipper-making process is very simple. From a small-scale unit, members can produce slippers. Additionally, manufacturing can be started with some simple machinery and rubber sheet as the main raw material.

The market for slippers in India is large because of the widespread demographics of the Indian population in terms of gender, employment status, material required, colours, sizes, utility etc. Nowadays besides being a necessity, it has become an important fashion accessory available in different designs. This is a profitable business and requires comparatively less investment. Slipper making business is categorized under small scale industries. So it is essential to register

the business under MSME. Also, there are few other license and registration processes

associated with this business. It is obligatory to issue a trade license and registration with RoC (Registrar of Companies) to initiate any business. So the manufacturer must register his company also apply for a trade license for beginning the manufacturing and selling of his products.

While registering with RoC, registering as LLP or OPC is preferable for this kind of business.

Lastly, if you are keeping your brand name for these slippers in that case copyright on brand name must be issued from ISI by the manufacturers.

2. Description of SHG/CIG

1.	SHG/CIG Name	Yuvak Mandal Tanihar
2.	VFDS	Tanihar
3.	Range	Kamlah
4.	Division	Joginder Nagar
5.	Village	Tanihar
6.	Block	Dharampur
7.	District	Mandi
8.	Total no. of members in SHG	7 males
9.	Date of formation	15/09/2019
10.	Bank a/c No.	87370100055176
11.	Bank details	Himachal Gramin Bank Tihra IFSC Code: PUNB0HPGB04
12.	SHG/CIG monthly savings	50
13.	Total saving	30000
14.	Total inter loaning	-
15.	Cash Credit Limit	-
16.	Repayment status	-

3. Beneficiaries Detail

Sr.	Name	Gende	Father's	Designation	1 00	Education	Category	Contact No.
No		r	Name	_	Age			
1.	Rajesh	Male	Duni	President				898852405
	Kumar		Chand		33	MCA	General	8
2.	Kuldee	Male		Vice				
	p			President				
	Pathain		Jagdish					985532681
	ia		Chand		38	HM	General	7
3.	Subhas	Male		Secretary				
	h		Prem					941855756
	Chand		Singh		33	MBA	General	1
4.	Vishal	Male		Member/				
	Pathani			Cashier				945904430
	a		Lekh Raj		26	Pol. Tech	General	9
5.	Mukul	Male	Kewal	Member				822388233
	Verma		Krishan		26	10+2	General	8
6.	Akshay	Male	Kamlesh	Member				821942260
	Kumar		Kumar		23	BA	General	1
7.	Akshay	Male		Member				971749847
			Rup Lal		28	B.Com	General	8

4. Geographical details of the Village

1	Distance from the District HQ	115 Km
2	Distance from Main Road	1 Km
3	Name of local market & distance	Dharampur -15 km
4	Name of main market & distance	Sarkaghat, mandi- 25Km, 115 Km
5	Name of main cities & distance	Mandi - 115 km Sarkaghat - 25 Km Dharampur- 15 Km Sandhol -25 Km
6	Name of main cities where product will be sold/ marketed	Sarkaghat, Dhrampur, Sandhol, Awah Devi, Mandi

5. Executive Summary-

Slipper making income generation activity has been selected by this Self Help Group. This IGA will be carried out by all members of this SHG. This business activity will be carried out yearly by group members. Later, this time will be decreased as the group members will be comfortable in using the machine. Product will be sold directly by group or indirectly through retailers and whole sellers of near market initially.

6. Description of product related to Income Generating Activity-

1	Name of the Product	Slipper Making
2	Method of product identification	Has been decided by group members as they have an experience in slipper making. Also, the slipper demand among people is ever increasing.
3	Consent of SHG/ CIG / cluster members	Yes

7. Production Processes-

The training of hawai chappal making on machine will be arranged by JICA project through the supplier on spot training on machine to the group members. The full cost of training with spot demonstration will be borne by the JICA Project.

- 1. First of all, rubber sheet is cut with help of sole cutting machine. Keep in mind that the cutting of the entire sheet is done with the same dye.
- 2. If the machine is of high quality, then during cutting itself holes are made in place of lace in slippers. After cutting it, with the help of grinding machine, the rough part around the sleeper is made plain.
- 3. Once the slippers are printed, they are left to dry for sometime. When it dries, with the help of drilling machine, the holes made at necessary places are enlarged.
- 4. After this strap insertion, with the help of machine laces are inserted in it.
- 5. In this way slippers are prepared and sent to the market for sale.

As there are total of 07 members in the group, they will be able to do the work efficiently. In every monthly meeting, they will divide the work of each member and set their monthly product target and can also change the role of member if necessary.

8. Production Planning -

1.	Production Cycle	-
2.		The manpower required to set up a slipper making business would be: 1- Production manager 1- accountant 2-skilled worker 3-unskilled workers Moreover training to these workers in terms of equipment usage, machinery handling, safety and precautions must also be provided.
3.	Source of raw materials	Local market/ main market
4.	Source of other resources	Local market/ main market
5.	Quantity required per month	Rubber sheets - 10 sheets Strap sheets - 20 Brown cardboard paper
6.	Expected production per month	10,000 pair of slippers per month

9. Sale &Marketing -

1	Potential market places	Mandi, Joginder Nagar, Palampur, Baijnath		
2	Distance from the unit	120 Km , 85 Km, 110 Km, 95 Km respectively.		
3	Demand of the production market	Slippers are in demand all round the year.		
	place/s			
4	Process of identification of market	Group members, according to their production		
		potential and demand in market, will select list of		
		retailer or whole seller. Initially product will be		
		sold in near markets.		
5	Marketing strategy of the product	Slippers can be marketed in all big and small cities.		
		Slippers can be sold in shoe shops of the city.		
		Slippers also reach various big shopping malls to		
		increase business.		
		Promotion of slippers can be done through		

	newspapers, hoardings, posters, etc.		
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"	"A product of SHG- Yuvak slippers"	

10. SWOT Analysis-

Strength—

- ♦ Raw material easily available.
- ♦ Manufacturing process is simple.
- ♦ Proper packing and easy to transport.
- ♦ Production cost is less.

Weakness—

- ♦ Lack of experience of making slippers with machine.
- ♦ New SHG may face difficulties while management and planning.

Opportunity—

- ♦ There are opportunities of expansion with production at a larger scale.
- ♦ Demand is high in the villages and cities as it is a household product.

Threats/Risks—

❖ Internal conflict in group, lack of transparency, lack of high risk bearing capacity and lack of leadership in distribution of labour among the group member.

11. 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.

12. Description of Economics -

A. Capital Cost					
S. No.	Particulars	Quantity	Unit Price	Amount (Rs)	
1	Sole Cutting Machine	1	1,00,000	1,00,000	
2	Hole making/ Drill machine	1	20,000	20,000	
3	Strap machine	1	15,000	15,000	
4	Finishing/ Grinding machine	1	12,000	12,000	
5	Dye	As per demand	2000	2000	
To	otal Capital Cost (A) =		149000	0.00	

	B. Recurring Cost						
S. No.	Particulars	Unit	Quantity	Price	Total Amount (Rs)		
1	Labour Cost	Month	10×27	300/day	81,000		
2	Room rent	Month	1	1,000	1,000		
3	Packaging material		LS	3000	3000		
4	Transportation	Month		2,000	2,000		
5	Rubber sheets	Per sheet	10	550	5500		
6	straps sheets	RMT	20	10	200		
7	Other (stationary, electricity, water bill, machine repair)	Month	LS	2,000	2,000		
8	Brown cardboard paper	Month	LS	0.2 per sheet	500		
	To	tal Recurr	ring Cost (B) =	95200			

	C. Cost of production						
S. N	No. Particulars	Amount					
1	Total recurring cost	95200					
2	10% depreciation annually on capital cost	14,900					
Total = 110100							

	D. Selling price calc	culation		
S. No.	Particulars	Unit	Quantity	Amount
1	Production of slipper	Month	10000	-
2 13. Analy	Expected selling significance and Exp	Rs100 per unit enditure (per :mon	1000 nth) -	100000

13. Analysis of Income and Expenditure

S. No.	Particulars	Amount		
1	10% depreciation annually on capital cost	14,900		
2 14.	Total Recurring Cost	95200		
3 15.	Total Production (slipper)	10,000		
1 <i>6</i> .	Selling Price (per pair of slipper)	Rs 90-100		
17.	Income generation	Rs 90,000-100000		
186	Net profit (Income generation- total recurring cost)	100000 - 95200= 4800		
19,	Gross profit = Net Profit+ Labour cost	4800+81000= 85800		
8	Distribution of net profit	 ♦ Profit will be distributed equally among members monthly/yearly basis. ♦ Profit will be utilized to meet recurring cost. ♦ Profit will be used for further investment in IGA 		

14. Fund requirement:

S. No.	Particulars	Total Amount (Rs)	Project Contribution	SHG contribution
1	Total capital cost	1,49,000	74500	74500
2	Total Recurring Cost	95200	0	95200
3	Training/capacity building/skill up- gradation.	50,000	50,000	0
Total		2,94,200	1,24,500	1,69,700

15. Sources of Fund -

Project support	ect support \$\display 50\% of capital cost will be provided		Procurement of		
		by project.	machines/equipment		
			will be done by		
	\$	Up to Rs 1 lakhs will be parked in the	respective DMU/FCCU		
		SHG bank account.	after following all codal formalities.		
	♦				
	♦	Training/capacity building/ skill up-			
		gradation cost.			
	\$				
	\$	The subsidy of 5% interest rate will			
		be deposited directly to the			
		Bank/Financial Institution by DMU			
		and this facility will be only for three			
		years. SHG have to pay the			
		installments of the Principal amount			
		on regular basis.			
SHG		50% of capital cost to be borne by			
Contribution		SHG.			
		Recurring cost to be borne by SHG			

11

6. Training/capacity building/skill up-gradation -

Training/capacity building/ skill up-gradation cost will be borne by project.

Following are some training/capacity building/ skill up-gradation proposed/needed:

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

17. Computation of break-even point -

- = Capital Expenditure/[selling price (per slipper)-cost of production (per slipper)]
- = 1,49,000/(100-40)
- = 2484

In this process break-even will be achieved after selling 2484 slippers.

18. 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.
- ❖ Project support The subsidy of 5% interest rate will be deposited directly to the Bank/Financial Institution by DMU and this facility will be only for three years.
 SHG/CIG have to pay the installments of the Principal amount on regular basis.

19. Monitoring Method-

- ❖ 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.
- SHG should also review the progress and performance of the IGA of each member and suggest corrective action if need be to ensure operation of the unit as per projection.

Some key indicators for the monitoring are as:

- ♦ Size of the group
- ♦ Fund management
- ♦ Investment
- ♦ Income generation
- ♦ Quality of product

20. Remarks

- Firstly, the demand for slippers in India comes from comfort and durability which comes along the errands and nature of work in this country. So, it remains consistent despite the competition from global brands.
- Secondly, the slipper making business comes with low investment in terms of capital, machinery and manpower catering to a larger consumer market.
- Lastly, target market for this business would be the entire Indian consumer market because its its USP, affordability, quality and durability

21. Individual photographs:



Rajesh Kumar



Subhash Pathania



Vishal Pathania



Akshay Kumar



Rakesh Kumar



Mukul Verma

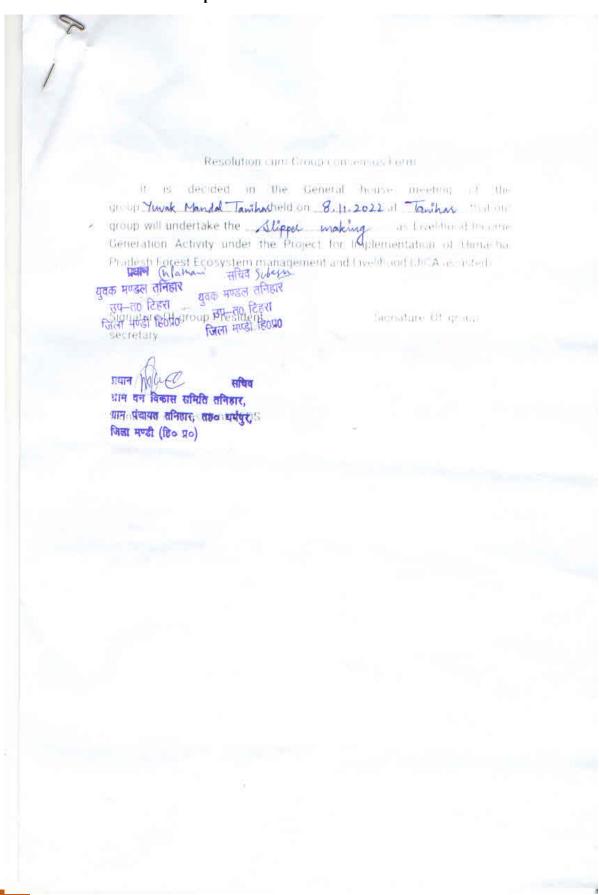


Akshay Pathania

22. Group Photo:



23. Resolution-cum-Group-consensus Form:



10

24. Business Plan Approval by VFDS and DMU: Business Plan Approval by VEDS and DMU Yuvak Mandal TanihaGroup will undertake the Slipper making it of Himachal Pradesh Forest Ecosystem management and Excellinos URCA assisted) in this regard business Plan of Amount Jos. 2,94, 200 been submitted by the group on _8. H. 2022 and the Barrier War has been approved by VFDS Tanihar Business Plan is submitted to DMU through FTU for further action plans. Glamaia. Had Jubash युवक मण्डल तनिहार उप-त0 टिहरा युवक मण्डल तनिहार Thank You उप-त0 टिहरा जिला मण्डी हि०प्र० जिला मण्डी हि०प्र० imprature Of group Signature Of group President e retary न्त्र, पंचायत् तिनहरू तक्षित्र । वह जिला मण्डी (हिंव प्रव) D.M.U.-Cum-Divisional Forest Officer Joginder Nagar DMCL cam DFO Jogarder Na ja