

# Doc 3.2. Community Profile Tool

# Instructions for the use of the survey form

#### **Purpose**

- 'Community description' provides general information on the community.
- 'Raw materials/production inputs', looks at what under-utilized raw materials are available in the community.
- **'Present sources of income'**, looks at the local economy, what people in the community do for a living at present and what skills they possess.
- **'Women's participation'**, looks into the nature of women's involvement in economic activities and constraints to their full participation.
- 'Potential for employment creation', looks at possible uses of raw materials in new or expanded enterprises, as well as development projects and factories in need of skilled labour;

#### **Data collection**

Whenever available, secondary sources of data are used, especially for the 'community description'. The main way to collect data is by a group interview. The interviewer uses the survey form as the interview guide. The group members discuss data with each other to make sure that it is as accurate as possible. The interviewer then fills in the answers on the form only after the group have agreed among themselves on the correct information. The group could also be broken into smaller groups (not less than 5 members) for different parts of the form to speed up discussion.

#### **Group interviewees**

The group should be composed of both formal and informal community leaders who are knowledgeable about the community and its economy. They could include representatives of agencies providing assistance to the program site. The number of group members should be between five and fifteen to ensure that there will be enough to check information between them but not so many that the discussion is difficult to handle. Suggested members of the group could be:

- Agency representatives of Local Government Departments.
- Trade Organizations (e.g. handicraft association).
- Local NGOs involved in livelihood projects.
- Representatives of local training institutions.
- Informal leaders and specially businessmen.

## Part I Community Description

### A. Approximate population of program site

The larger the percentage of un/under-employed in relation to the total labour force, the more justified is the selection of the TREE program site. If there are more un/under-employed females compared to males, it may be worth making women a target group for the program.

#### B. Geographical features

Data on towns/cities with economic influence on the program site indirectly show sources of supplies and markets for products.

Type of access will show the difficulty or ease of flow of goods in and out of the program site that can affect availability, prices and storage life of products.

Natural land/water resources are (potential) sources of raw materials for economic activities in the program site.

#### C. Climate

The weather pattern in the program site influences the economic activities in a rural community: it determines when the residents are busy or when they have slack time (e.g. planting/ harvesting seasons and fishing periods).

### D. Existing services

The services which exist in a community, directly affect the operation of almost all types of employment activities. Food processing is limited by lack of water supply. Lack of electricity usually limits an enterprise to the use of manually operated equipment; its presence may suggest work for electricians or appliance repairmen. Transport affects how easily raw materials and final products can be transferred.

### E. Educational and vocational training facilities

The presence of educational and vocational training facilities will give an indication of the level of education and skills development of the residents that may be crucial to additional training courses. It also shows potential venues for training implementation.

#### F. Credit sources for small/informal activities

One of the biggest problems of small enterprises is to find capital: there are very few credit institutions that are willing to extend (small) loans without collateral and appropriate feasibility studies.

'Credit sources for small/informal activities' will provide information on the important question of whether new employment activities should be encouraged in the community or if ultimately lack of credit will render such efforts useless. Alternatively if no other source is available, the TREE program itself may be able to provide the initial funds to set up a revolving fund and/or community funds.

Possible sources of credit for small enterprises can be the following:

- Commercial banks with special lending programs.
- Rural or development banks.
- Development NGOs with own lending funds or administering loan funds for government or private agency programs.
- Cooperatives, if beneficiaries are members.
- Social organizations (e.g. Rotary or Lion clubs) with lending programs for selfemployment activities.
- Private money lenders.

### Part II. Raw materials/ production inputs

An economic activity cannot be developed if the raw materials and other production inputs needed are scarce. On the other hand if there is a large supply of raw materials and few people are using it, it may mean that current operations using them could be expanded in number or size. However, it could also mean that its use is not very profitable.

Raw materials and production inputs which are imported from outside the community, suggest an opportunity to substitute them with locally available materials or the production of such inputs. Finished products for one producer, may be raw materials or production inputs for processing by other producers. For instance, fertilizers and pesticides are processed goods, but are raw materials to farmers; animal feeds are finished products to the producers but are raw materials or production inputs for poultry raisers.

#### Part III Present sources of income

The data collected here on income sources show the different types of existing employment in the community. Data on agricultural production provides information on possible raw materials for processing. Data on activities and their main products, show what skills exist in the community and what self-employment activities residents are presently involved in. This data is helpful in deciding the opportunities for wage/self-employment activities in the community. It shows which skills need improving or which products could be further improved.

Factories (enterprises that employ at least 5-10 paid production workers) are often one of the best opportunities for wage employment. Factories may also be in need of upgrading of skills or additional skilled workers. Sometimes factories can also be used as venues for on-the-job training sessions.

# Part IV Women's participation in economic activities

Information on the type of economic activities in which women are engaged, will help identify which particular skills they possess and can be a guide to improving the participation of women in economic activities, e.g. through upgrading of their skills.

Data on women's sources of income, refer to their paid participation in economic activities (wage or self-employment), as distinct from duties as 'unpaid family worker' (e.g. helpers or workers in their husbands' ventures).

The important point in identifying employment opportunities for women is whether the activity is economically feasible and whether it is a traditional activity or not.

Insights in the constraints which prevent full participation of women in economic activities, can guide the TREE team to either:

- Identify economic activities in which women can participate despite such problems.
- Add components to the programme that will help reduce the special problems of women to engage in (paid) economic activities.

# Part V Potential for employment creation

This section provides information on the potential for new wage/self-employment in the community. The data will need further checking with producers, traders, residents and other key informants.

#### A. Use of unused/abundant raw materials

In Part II (above), unused and abundant local raw materials were identified. This information is used in this section to identify products that could be made with these raw materials.

#### B. Development projects in/near the community

Certain types of development projects require skilled workers. The inventory of existing employment (Part III above) shows whether the specific types of skills needed are already available in the community or not.

If there are not enough skilled workers in the community for use in the programme, it may be an opportunity for training local people for the work - depending on whether the development project is current, about to start, or still at the planning stage.

Other types of development projects that will be of interest to the TREE team are those aiming to encourage the development of self-employment activities. These projects can be sources of support (e.g. funding for training and credit for TREE clients).

Another concern here is possible spin-offs from planned projects. Public projects are more often than not concerned with economic objectives and positive and negative spin-offs from the implementations of the proposed projects are rarely considered. For example a rice irrigation scheme started to increase food production, could result in the unplanned spin-offs of rice paddies being breeding grounds for mosquitoes, giving use to increased malarial attacks and ill-health. To reduce the damage from such a negative spin-off, mosquito spray/insecticides and possibly even mosquito nets could be produced through a small business.

#### C. Factories

In this section, the need by local/nearby factories (including planned factories) for (skilled) workers will be recorded. If possible, specific information will be gathered on the type of skills needed by the factories.

#### D. New economic activities

In the setting up new economic activities, priority should be given to the use of available local resources. In general, because they are nearby, they will be cheaper and easier to use than if they need to be imported from outside the community.

Even when local raw materials are lacking though, it may be worthwhile importing materials to operate a business. In many areas, economic activities that import raw materials have been found to be more feasible than concentrating on those that use local ones.

As long as there is a market for a product, the absence of raw materials or production inputs locally may not be a problem provided it is possible to buy them regularly at a quality and price that is reasonable. One important difference between village markets and towns is that quality may be a more important consideration for sale of products in nearby towns as opposed to the village community.

# Community Profile Survey form

Site/Co	mmuni	ty:		
District	t:	Province:		
Part I		Community Description		
A.	Popula	ation of the programme site		
	2. tota	population families labour force a. female b. male c. Youth (15-24) % under/unemployed of the under/unemployed:	% % %	
	5.	a. female b. male c Youth	% % %	
В.	Geogr	aphical features		
	1.	Nearest towns/cities with influence on the programme site		Distance (km)
	2.	Villages near the programme site:		Distance (km)
	3.	Access to programme site from the r	າearest towns (ເ	check appropriate answer):
		by road (describe type) by rail by river		<del>-</del> -
	4.	others (specify) Natural land/	Comment	
		water resource	Comment	

		Lake/ Swan Farm Grazi	nps ing land ng land ng source					
	5.	General land	scape					
		Flat			Hill	у		Mountainous
C.	Clima	ite						
		Season			Period			
	a. b.	Rainy: Dry:						_
D.	Availa	able services						
		Utility			Comm	ents		
	<ol> <li>2.</li> <li>3.</li> </ol>	Water for: a. home use b. irrigation Power/Lighti Transport	ng					
E.	Educa	ational facilitie	es					
		Туре	Numbe Boys	ers enrol Girls	led		Gradu Boys	
	Ele Hi Vo	e-school ementary gh school cational llege						
F.	Credi	t sources for s	mall/info	ormal ac	tivitie	s		
	Name	<b>!</b>			Locatio	on		

				•.		
2.	Outside 	of the co	ommur 	nity: 		
Soci:	al help org	ıanizatio	ne acc	istina s	mall-sc	ale act
Jocie	arricip org	juiiizucio	113 433	isting s	illuli 50	are acc

# Part II. Raw Materials/Production Inputs

i.e. amount of raw material/production input available for new businesses: (Score as **1**-Scarce; **2**-Enough; **3**-Plenty; **4**-Abundant.)

<b>Production input</b>	Score	Comments
Agriculture inputs		
1. Crop production:		
Land Fertilizers Seed supply Tools Machinery Other		
2. Livestock:  Animals Young Animal feeds Veterinary supplies Housing Other		
3. Fishing: Fish source Boats Nets Engines Other		

Soft Woods	
Hard woods	
Tools Other	
Non-farm activity	
5. Food processing	
Mills Cold stores Tools	
Processing materials Other	
6. Crafts: Raw materials Tools	
7. Clothing/textiles Cloth Tools Other	

8. Mining

4. Forestry:

winerais			
Tools			
Equipment			
Clothing			 
			 -
			-
9. Services			
Repair shops			 
Construction			
Construction			 
			-
			 _
			-
10. Retailing			
10. Retaining			
			-
			_
			 -
			 -
			-
11. Others: Tourism?			
			 -
			 -
			•
			 _
			-
			-
Factory			
12. Within the prograi	mme cit	0	
12. Within the program	mne sit	C	
			-
			_
			-
			 -
			-
	-		

# Part III Present Sources of Income

This list gives possible sources of income in the community. It should be taken only as a guide. Not all spaces provided are meant to be filled-in.

Indicate the numbers of people in the community doing this work as follows:

= None	2 = One or tw	<b>/</b> 0	3	= Ма	ny	4 = Most
Activit	у	Numb	ers in communi (1, 2, 3 or	_	Comm	nents
Agricu	ıltural productio	n				
1. Cro	p production:					
	a. Grains b. Vegetables					
	c. Fruits					
	d. Others					
2. Anii	mal husbandry:					
	a. Cattle b. Sheep c. Goats d. Pigs e. Rabbits f g					
3. Fish	ning:					
	a. Fresh water c. other d.	fish				
4 For	estry					
	a. Firewood b. Charcoal c. Other d. e.					
4. Oth	ers					
Non-f	arm activity					

	a. Meat		<del></del>
	b. Fish		
	c. Sweets/candy d. Cakes		
	e. Juice		
	f. Others		
	g.		
	5		
6. Craf	ts:		
	a. Wood/bamboo		
	b. Rattan		
	c. Leather		
	d. Fibers		
	d. Hibers		
	e. Metal work:		
	Precious		
	Iron		
	Tin		
	Others		
	f. Others		
7. Clot	hing/textiles:		
	a. Sewing		
	b Emphysidam		
	b. Embroidery		
	d. Knitting		
	e. Others:		
	c. ourcrs.		
8. Mini	ng:		
	a. Gravel/sand		
	b. Limestone		
	c. Clay		
	d. Others:		
9. Serv	ices:		
	. Clara		
	a. Shops		

5. Food Processing:

	b. Transport c. Construction
	d. Other
	10. Others:
Facto	ries that employ local residents
	Type of Factory Type of Labour provided Numbers
	11. Within the programme site:
	12. In nearby areas (residents come home daily):
	Others (e.g. employment in factories in regional centres or the capital city area)
IV	Women's Participation in Economic Activities
A.	Women's involvement

12. Factories

В.	Most	common constraints to women's full participation in economic activities
	   	child bearing/rearing; household work; assisting husband in family's main source of income; lack of knowledge/skills on economic activity; traditional economic activities for women not profitable; cultural (traditional role that women should stay home and care for the family only); others (specify):
		(If more than one answer, ask respondents to put them in order from <u>1 to 5</u> , with <u>1</u> as the most important.)

# Part V Potential for Employment Creation

Raw material	Potential p	roduct(s)
Davelanmant nysi	ects in/near the com	
		-
	ow; <b>S</b> -Soon; <b>P</b> -Planned	-
(Classify status <b>N</b> -N	ow; <b>S</b> -Soon; <b>P</b> -Planne	d)
(Classify status <b>N</b> -N Agency/project	ow; <b>S</b> -Soon; <b>P</b> -Planne	d)
(Classify status <b>N</b> -N Agency/project 1	ow; <b>S</b> -Soon; <b>P</b> -Planne	d)
(Classify status <b>N</b> -N Agency/project 1	ow; <b>S</b> -Soon; <b>P</b> -Planne	d)
(Classify status <b>N</b> -N Agency/project 1 2 3	ow; <b>S</b> -Soon; <b>P</b> -Planne	Type of labour need

# C. Factories looking for workers

(Classify status **N**-Now; **S**-Soon; **P**-Planned)

	Name/Type	Status	Type of labou	needed
1.	Local factory			
a				
b				
		:		
e				
	<del></del>			
2.	Factory in nea	rby area		
a				