## IMPACT OF OFF-FARM ACTIVITIES ON THE ENVIRONMENT AND ON RESOURCES

Medicinal plants, other fruit trees, and *moyu* provide off-farm employment based on comparative resource advantages. Some of the positive and negative aspects (or indicators of "success" and "failure") of the major off-farm activities are noted below.

a)	Raising	Livestock

Positive Aspects:

- Enhances self-reliance
- Improves the soil fertility of cultivated land
- Enhances both forward and backward linkages with cropping
- Enhances female participation in income generation

Negative Aspect:

- Reduces farmers' motivation towards new off-farm activities
- b) Planting Shanmuyaochai and Moyu

Positive Aspects:

- Makes full use of otherwise unused land
- Enhances the opportunities for the poor
- Contributes to market growth
- Enhances the natural resource base
- Increases diversification
- Generates considerable net income

Negative Aspects:

- May lead to decline in soil fertility
- Involves risks because of uncertain market demands
- c) Sideline Activities

Positive Aspects:

- Generates sizeable seasonal employment
- Has good opportunities for major activities with substantial labour demand
- Enhances the opportunities for the poor
- Based on traditional skills

Negative Aspect:

Decreases the production scale of certain operations in a household

## d) Building

Positive Aspects: - Generates sizeable non-agricultural employment

- Has improved the access to the outside world

Has enhanced skill levels

Negative Aspects: - Increases the dependence on outside enterprises

- Decreases the utility of local resources

- Limited access for females

## e) Tertiary Activities

Positive Aspects: - Contributes to growth of market and service centres

Enhances backward linkages with the farming system

- Enhances female participation

Negative Aspects: - Discourages rational distribution of population and resources (migration from

mountain villages to valley villages).

- Not easily accessible to the poor