

COMPREHENSIVE PROJECT PROFILE

I. PROJECT DESCRIPTION

1. Project Title : Face-Plate Turning Livelihood Project
2. Project Type : Financial & Technical Assistance Project
3. Project Location : Poblacion Occidental, Valencia, Bohol, Philippines
4. Project Components:
 - a.) Orientation of skilled out-of-school-youths.
 - b.) Project training.
 - c.) Management mechanism for sustainability.

II. PROJECT STATUS

1. Proposed Project: Conduction of orientation and skills training, and formulation of management schemes for sustainability.
2. Status of Project Operation: Project idea.
3. Investment Programming : For foreign funding

III. PROJECT JUSTIFICATION

1. Project Background

It has been a long standing program of the local chief executive to provide and generate employment among the out-of-school-youths in the barangays. To date, there are so many youngsters that only acts as helpers to elderly carpenters. The enthusiasm of these youngsters motivated the chief executive to formulate a livelihood project in line with carpentry and woodworks. So the idea of the livelihood program was conceived.

Based on the ranking provided by the Poverty Database Monitoring System (PDMS), 3,048 households in Valencia are living below the income threshold level. This figure is more half of the total number of households of the town at 70.09%. The PDMS also showed that 58.66% of the total number of its households is living below the minimum food threshold. Also, 12.77% of its working age population is unemployed.

2. Project Linkages

This proposed project is in consonance with the Poverty Reduction Program of the Provincial Government spearheaded by Gov. Erico B. Aumentado, and the Local Government Unit of Valencia, Bohol thru its mayor Honorable Henrietta L Gan, M.D.

3. Project Objectives

1. the trainees, at least 80% of the out-of-school-youths, will be provided with technical competence in the field of face-plate turning.
2. to provide means of livelihood to the beneficiaries.

4. Sectoral Objectives

To uplift the standard of living of the farmer-residents thru the sales made from the finished products.

5. Regional/National Objectives

This project addresses the bottom up approach in the food security chain of the National/Regional Food Security Program. This project will be able to reduce the occurrence of poverty; thereby improving the standard of living of the people-beneficiaries.

IV. PROJECT FINANCING

1. Funds Needed

P716,000.00

2. Project Financing

Financial assistance is solicited and it will be used for the procurement of the necessary materials needed for the project and other operating expenses.

3. Funding Source

NGOs and POs local and abroad.

4. Counterpart Funding

A 10% of the total cost of the project will serve as counterpart of the municipality of Valencia in the amount of Seventy One Thousand Six Hundred Pesos (P71,600.00)

V. PROJECT BENEFITS AND COSTS

1. Beneficiaries

The direct beneficiaries of this project are the out-of-school-youths of the area and their families. As the project will prosper, the whole barangay populace and the whole town will eventually be benefited.

2. Benefits

This project will help the people earn more and stable income.

VI. PROJECT IMPLEMENTATION

1. Responsible Agencies

The Provincial Government of Bohol, thru the Local Government Unit of Valencia headed by the Honorable Mayor Henrietta L. Gan, M.D.; TESDA, and the Municipal Agriculture Office

2. Implementation Schedule

Activities	1	2	3	Financing
Project orientation and training	X			P 56,000.00
Construction of building/shop	X			400,000.00
Purchase of tools & equipment	X			235,000.00
Full-operation of the project supervision, monitoring & documentation		X	X	15,000.00
Marketing assistance & linkaging			X	10,000.00
TOTAL				P 716,000.00

COURSE DESIGN

<u>TOPICS</u>	<u>No. of Hours</u>		
	Knowledge	Skills	Total
<u>PATTERN MAKING</u>			
1. ORIENTATION		8 hrs.	8 hrs.
<ul style="list-style-type: none"> • Self-introduction • Training expectations • Motivation to learn • Shop rules and regulations • Shop safety • Basic first aid 			
2. NOMENCLATURE OF THE MACHINE		8 hrs.	8 hrs.
<ul style="list-style-type: none"> • Acquaint the parts of the machine 			
3. OPERATION			
A. TURNING BETWEEN CENTERS		72 hrs.	72 hrs.
<ul style="list-style-type: none"> • Centering shock • Adjusting tool rest • Position of the operator • Use of the large gauge • Use of outside caliper • Use of large skew • Cutting off w/ the use of parting tool • Use the toe of the skew dress off the end • Cutting off consecutive measurements • Short convex cuts, beads • Concave cuts • Long convex cuts 			
B. FACE PLATE AND CHUCK WORK		72 hrs.	72 hrs.
<ul style="list-style-type: none"> • Preparation of the stock • Rough scraping • Convex and concave scraping • Turning a ring • Turning sphere/beads • Apply sandpaper and finishing 			
TOTAL NUMBER OF HOURS			160 HRS.

3. Administrative Feasibility

The realization of this project will be made thru the Administration of the Local Government Unit, the Municipal Agriculture Office.

4. Social Acceptability

The project has beneficial effects to the people.