

VISION

The vision of Sta. Elena, Camarines Norte is to improve the quality of life of the people in a progressive community wherein sustainable economic progress is complimentary to environmental conservation ultimately contributing its role in the development of the province in general.

GOALS

- Reduce poverty incidence by 25% by 2010
- Increase development of under-utilized agro-forestry production areas.
- Sustain economic growth.
- Increase accessibility to productive areas and economic centers
- Rationalize distribution of population.

GOAL STATEMENT
MUNICIPALITY OF STA. ELENA, CAMS NORTE

SPATIAL GOAL

SPECIFIC OBJECTIVES

EVALUATION CRITERIA

SETTLEMENT:

Provides a high level of
 Complimentary mix and
 Accessibility of economic
 Opportunity and services

- * Improved accessibility to
 potentially productive areas
 and centers.
- * Rationalized distribution
 of urban population.
- * Increased share of employment
 in tertiary sector.

- * Average travel time in min.
- * % of urban rural population
 Distribution.
- * % of workforce in industry and
 Commerce sector.

LAND RESOURCE MANAGEMENT/ LAND:

Ensure sustainable and
 Complimentary use of land
 Resources and protection of
 Critical environmental areas

- * Increased development of
 under utilized agro-forestry
 production area.
- * Minimize population pressure
 on potential land.
- * Minimize conversion of prime
 agricultural land for urban
 development.
- * Minimize population pressure on
 non-sustainable lands.

- * % of agro-forestry production area
- * % of rural population .
- * % of prime agricultural land
 required for development.
- * % of rural population w/ in
 Non sustainable lands.

INFRASTRUCTURE:

Allow for the improved and
 Efficient to infrastructure
 Services.

- * Improved accessibility to
 primary and secondary centers.
- * Higher levels of accessibility
 w/ in under-utilized rural lands.
- * Higher level of effectiveness
 education and health units.

- * Average of travel time in minutes
- * Length of rural roads
- * Number of primary & secondary
 Schools and rural health units.

STEREOTYPE SPATIAL PATTERN

TREND: AGRICULTURAL CUM CONSERVATION

CONCEPT:

1. Maintain existing productive tree crops.
2. Intensify existing rice production areas.
3. Protection of existing forest and mangrove areas.
4. Optimize production and fishpond areas.
5. Increase in urban population.

SCENARIO:

1. Well-maintain tree crops production.
2. Increased rice production.
3. Maintained forest and mangrove areas
4. Increased fishpond production.
5. Population growth is complimentary with corresponding land requirements.

AGRO-INDUSTRIAL CUM CONSERVATION ALTERNATE 1

CONCEPT:

1. Make use of under-utilized areas for agricultural production.
2. Maintain existing productive tree crops.
3. Increase level of urbanization.
4. Maintain level of settlement of rural barangays.
5. Protection of rivers and creeks.
6. Construction of farm to market roads at Brgy. Villa San Isidro.
7. Construction of coastal connecting to Mun. of Capalonga.
8. Improvement/concreting of Balikyao road to support fishing activities.
9. Maintain and rehabilitate existing facilities at Balikyao fishport

SCENARIO:

1. Optimum coverage of under-utilize agricultural areas.
2. Enhance tree crops production.
3. Provide additional areas for residential land requirement for increase level of urbanization.
4. Limit land conversation for residential land requirement of rural barangays
5. Observe & maintain rivers/creeks casement.
6. Establishment of farm to market road at brgy. Villa San Isidro.
7. Linkage with mun. of sta. Elena to Mun. of Capalonga.
8. Improve Balikyao road.
9. Improved existing facilities of Balikyao fishport

ECO-TOURISM ALTERNATIVE 2

CONCEPT:

1. Improve accessibility to tourism areas such as Basiad beach and Imee – Irene falls.
2. Provide buffer zones of 5 km to Brgy. Bulala and Villa San Isidro for forest areas.
3. Maximum protection of forest, mangrove and corral reefs areas.
4. Increase in urban population.

SCENARIO:

1. Construction of service road to tourist spots Imee-Irene falls, brgy. Bulala and Basiad beach.
2. Limit settlement pressure on protected areas (buffer zones).
3. Well protected coastal areas, watershed and forest lands.
4. Population growths is complimentary with corresponding land requirements.