Below is a listing of potential Industries and a few examples of businesses and jobs that can be group under each industry. I will take one or two examples and try to explain how it will all work.

#### The Fishing Industry as an example:

The old ways of fishing cannot compete in the Global industry today, hence a need for a new and improve means of doing business.

Communities will have to designate a portion of the water body to build a fishing port. A fishing harbor will provide a means of docking and undocking, building of boats and other marine lives.

**F**ishing Boats with more sophisticated navigational systems to locate fishes and the ones that can venture into open waters should be built; Canoes just cannot do the job today.

**F**ish Farming must be considered to ensure a year round supply of fish to fuel the industry. Inland fishing should also be looked at.

**R**esearch Centers must be established to keep the industry at par with new technologies. Students of Universities can engage in Marine Biology and/or Aquarium Science in studying the ocean and its inhabitants and how to protect the environment.

**F**ish Centers with packaging and preservation capabilities should also be built to help control the prices better. A constant source of market must be available to further enhance the industry.

Small private businesses that can support this industry are: Restaurants, Grocery Stores, Barbering Shops, Auto mechanics, Law Firms, Communication Centers, Accounting Firms...etc

**A**s well as Government offices to support this industry: Post Office, Police and Fire Service, Hospitals, Ports Authority, Schools, City Administration Offices...etc

#### Hospitality Industry as an example:

Communities with Beaches present a special form of business that can be taken advantage of with fewer resources. Beaches are the number one attraction to vacationers and everyone is looking for the next best deal. Lying out in the sun might not have any significance to you if you live next to the ocean, but most Westerners enjoy a good day on the beach after working so hard. Catching good surf with a surfing board gives people the thrill of their lifetime and it is even a sport for some. Speed boat racing, yachting and deep sea diving are a few attractions beaches present.

**R**esort Centers will bring in the visitors, who will either sleep in or leave after a day's activity. Operating a center that can host visitors over night will allows for day and night activities. The beaches have to be cleaned up to promote an attractive environment. Tents and Resting chairs can be rented out to patrons.

Organizing mini tours to promote communities folklore of historical sites. Professionally trained guides to host tourist around and give them informative tour. Tour Buses can be considered where walking will seem overwhelming.

Theatre of art and Craft centers can also be set to promote local art or improvised art shows. People on sight seeing do enjoy scenic site and everything unique is exciting. Where Arts are not available, a cultural dancing or show can take it place.

Hotels are a must.

**R**estaurants must employ Chefs to prepare local and international cuisines. Culinary Management is a key part in leaving a lasting memory on a tourist mind.

**H**ospitality Institutions provide the needed training to all involve in the industry, to up grade personal skill levels. Education is the key to a successful business and educating

potential employers will ensure proper standards are enforced. A partnership can be drawn with the polytechnics/universities to train would-be students for the industry.

Tourism Management will be the mouth piece of the industry to continuously promote tourist sites, by sending brochures to all hotels and/or provide a link on the internet. The management will also provide a uniform guideline for tourist operators to adhere to. They can even send quality inspectors to check operators for compliance.

Small private businesses that can support this industry are: Surf Board Shops, Rental Kiosk, Souvenir Shops, Sports Bars, Law Firms, Communication Centers, Accounting Firms...etc

**A**s well as Government offices to support this industry: Post Office, Police and Fire Service, Hospitals, Schools, Ports Authority, City Administration Offices...etc

### The Farming Industry as an Example:

Communities must engage in Mechanized Farming to efficiently use resources. Large Scale Crop Production; Livestock Production; Aquaculture and Cattle Ranching.

Agro suppliers have a key role to play; products must be tailored to the needs of region to and should be done responsibly. Engaging in Nurseries, Pest Control Services, Chemical Manufacturing and Veterinarian Services.

**H**eavy Equipment manufacturers or dealers must be enticed to move into the hinterland. These businesses should be conveniently situated to ensure continues support. Farm Equipment Manufactures will ensure a diversified workforce. Usage of farm equipments reduces stress and ensures effective usage of land.

**A**gro Research would be the bedrock of this industry in ensuring high yield of products. The researchers can focus on Crop Sciences and other areas of interest.

**B**usinesses engaging in direct manufacturing and processing can relocate their Plants to take advantage of availability of raw materials. Farmers can engage in enriching their products themselves if possible: Poultry Processing, Sugar, Meat Products, Fruit and Vegetable Processing, Bakeries, Coffee and Tea Manufacturing, Winery, Dairy Products, Timber Operations, Beverage Manufacturing and Bottling.

There has to be a ready market to encourage the industry. Food Distributors, Food Service Contractors, Grocery Store and Supermarkets must be contracted.

**A**s well as Government Office to support this industry: Post Office, Police and Fire Service, Hospitals, Port Authority, Schools, City Administration Office...etc.

# **Potential Industries**

Potential industries	
IT/Data Science	Data capture, data mining and analysis; monitoring and testing systems; software development and systems; hardware supply and manufacture.
Telecommunications	Development of software; wireless systems; broadband technology; voice and data systems; pctelephone integration.
Farming	<ul> <li>Crop Science, Mechanized Farms, Agro Research, Agriculture Crop Production, Agriculture Livestock Production, Aquaculture, Bakeries, Beef Cattle Ranching, Beverage Manufacture and Bottling, Chemical Manufacturing, Agricultural, Coffee and Tea Manufacture, Dairy Products Manufacture, Farm Equipment Distributors, Farm Equipment Manufacture, Food Distributors, Food Service Contractors, Fruit and Vegetable Processing, Grocery Stores and Supermarkets, Meat Products Manufacture, Nurseries, Pest Control Services, Poultry Processing, Sugar Manufacturing, Timber Operations, Veterinary Services, Wineries</li> </ul>
Fishing	Aquarium Science; Marine Research; Harbor Management; Storage Facilities; Boat Building; Fish Farming; Deep Sea Fishing, Commercial Fishing and Seafood Distribution,
Biotechnology	Life science; medical research; development of vaccines and treatments; genetics research; environmental research, crop biotechnology.
Clothing	Product Testing, Sweat Shops, Uniforms, Socks, Footwear, Fashion Shows, Underwear, Textile, Accessories
Hospitality	Resort Centers, Tour Buses, Hotels, Restaurants,     Catering/Culinary Management, Hospitality     Institution, Tourism Management, Theatre.
Retailing	<ul> <li>Consumer research, Stores, home shopping (online shopping, mail shopping, TV shopping)</li> </ul>
Financial Services	Traditional and Non-Traditional Banking,     Institutional Funding, Insurance, Stock-broking     and Corporate Services.
Creative Industries	Media, Advertising and Public relations, broadcasting, films, Book publishing.
Energy	Solar, Wind Farms and Eco friendly energy supplies
Transportation	Air Trans, water rafting, speed boating, ground transporting, trains, bridge building

## **Potential Jobs**

Occupation	Types of job
Semi-skilled staff	<ul> <li>Farm workers; Vendors; Waiters; Process workers; Production staff; Warehouse staff; Machine Operators; House Keeping; Fisherman; Taxi and Bus Drivers; Life Guards; Bar Tenders;</li> </ul>
Skilled staff	<ul> <li>Technician, Chefs, Electricians, Engineers, Teachers, Nurses, Skilled Machine Operators. Sales staff, Customer Service, Research Assistants, Tour Guides; Librarians; Interior Designers</li> </ul>
Administrative staff	<ul> <li>Secretary; Receptionist; Accounts Clerk; Personal Assistance; Administrators; Human Resources</li> </ul>
Technical staff	IT supports; MIS Analyst; Estimator; Technical Engineers
Professional staff	IT managers, website designers/programmers,     Health Inspectors, Chemists, Pharmacist,     Accountants, Architects, Psychologist, Pediatrics and Developments Engineers.
Management MD	<ul> <li>Chief executives; Directors; Senior Managers and Team leaders.</li> </ul>

Below is an example of a map of Town's Plan, it can be done to dimension but for right now anything will do.

