

What is required for the feasibility study:

1- Project summary:

- The introduction.
- The purpose of the project.

2- Technical information about the project:

- The project Location.
- Project stages:
 - Preparatory studies.
 - Determine the actual needs of the project.
 - Area cultivated for crops/fish farm projects, animal farms, or poultry activities.
 - Employment structure.
 - Required tasks.
 - Project components.
 - Infrastructure.
 - Documentary session.
 - Project sketch.

3- Implementation plan:

- Implementation priorities.
- Technical supervision after implementation.

4- Investment information for the project:

- Costs:

- Cost of irrigation and agricultural equipment for field areas / fish farming / livestock farms / poultry farms.
- Cost of workshop equipment.
- Cost of wages.
- The cost of windbreaks.
- Cost of land, buildings, roads and utilities (infrastructure).
- Total costs during the implementation period.
- Cost of transportation.
- The cost of fuel.
- Expected revenues.

5- Timeline:

The investor is required to study the feasibility of cultivating 60% of the total contracted land within a maximum period of 3 years.

6- Water Regulations:

The conditions of the water regulation allowed by the Ministry of Water Resources and Irrigation must be adhered to and only one well must be drilled for every 230 acres.

7- Financial feasibility study guide:

- Fixed assets schedule.
- Investment expenses table.
- Direct labor schedule.
- Cost of sold goods schedule.
- Financing structure schedule.
- Expected income statement schedule.
- Expenses schedule.
- Sales schedule.
- Goods cost schedule.
- Overhead expenses
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