

PROJECT PROFILE – SUMMARY SHEET

Project Introduction

1. Project title: Silos for storage of wheat
2. Sector : Construction Sub sector: Infrastructures
3. Products/Services: inventory
4. Location: ... Free zone Economic special zone Industrial Estate Main Land
5. Project description Chemonics International is implementing the IRAN Firms Project that works to develop a dynamic internationally competitive business sector to accelerate sales, increase exports, investment, job growth and produce higher value added products and services. Within the business enabling component, the project has initiated an assistance program for the ANZALI SILO Board of Investment and Trade to help it meet its mandate promoting investment and trade in the province. The was created with a mandate to advocate specific investment friendly reforms and advise the KP government regarding the provision of adequate infrastructure facilities for making the KP Province business environment more conducive to international investment
- The is considering development of wheat storage silos project in the province for bulk storage of grains in order to achieve various benefits like assured shelf life of grain for 2-3 years, easier grain management, lesser land requirement compared to traditional warehouses and no risk of pilferage. Steel silos are considered to be the best modern alternative storage technique suitable for KP conditions. The silo capacity of 50,000 MT has been considered. This facility would have 4 bins, each bin of capacity 12,500 MT
- The project will be offered to the investor(s) selected through competitive bidding process. Identification of land and obtaining requisite approvals from the provincial government for construction of the proposed facility in the proposed areas will be the responsibility of the investor with facilitation from. Depending on the approvals from provincial government, the investors can be provided land on lease basis, whereas, construction and operations of the project will be managed by the investors. The construction of project would be subject to pre-conditions with respect to design approval, minimum standards to be followed etc. which will be detailed in the project RFPs to be launched at a later stage. However, this pre-feasibility is based on the assumption that the investor will arrange land for the project on its own
6. Annual capacity: Storage capacity considered for the proposed project is 50,000 MT (4 bins of 12,500 MT capacity each) and the feed rate to the Silo is assumed to be 60 Tonnes / Hour.
45.000 tons per year

Project Status

7. Local / internal raw material access 90 %
8. Sale :
- Anticipated export market 50 %
9. Construction Period 2.2 Year
10. Project Status :
- | | | |
|-------------------------------------------------------------------------------------------------------|-----------------------------------------|----------------------------------------|
| - Feasibility study available? | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> |
| - Required land provided? | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> |
| - Legal permissions (establishment license, foreign currency quota, environment, etc) taken? | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> |
| - Partnership agreement concluded with local/foreign investor? | Yes <input type="checkbox"/> | No <input checked="" type="checkbox"/> |
| - Financing agreement concluded? | Yes <input type="checkbox"/> | No <input checked="" type="checkbox"/> |
| - Agreement with local / foreign contractor(s) concluded? | Yes <input type="checkbox"/> | No <input checked="" type="checkbox"/> |
| - Infrastructural utilities (electricity, water supply, telecommunication, fuel, road, etc) procured? | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> |
| - List of know-how, machinery, equipment, as well as seller / builder companies defined? | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> |
| - Purchase agreement for machinery, equipments and know- how concluded? | Yes <input type="checkbox"/> | No <input checked="" type="checkbox"/> |

