Cold Storage

<table>
<thead>
<tr>
<th><strong>Capacity:</strong></th>
<th>5000 MT</th>
</tr>
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<tbody>
<tr>
<td><strong>Plant and machinery cost:</strong></td>
<td>432.00 Lakh</td>
</tr>
<tr>
<td><strong>Working Capital:</strong></td>
<td>0.00 Lakh</td>
</tr>
<tr>
<td><strong>Rate of return(ROR):</strong></td>
<td>24.00 %</td>
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<tr>
<td><strong>Break Even Point (BEP):</strong></td>
<td>43.00 %</td>
</tr>
<tr>
<td><strong>TCI:</strong></td>
<td>770.00 Lakh</td>
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<tr>
<td><strong>Cost of Project:</strong></td>
<td>770.00 Lakh</td>
</tr>
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India is the largest producer of fruits and second largest producer of vegetables in the world. Fruits & vegetables, being perishable in nature require certain techniques of preservation for retaining the freshness intact and making them an acceptable item even after few days of ripening. It also facilitates the farmer to realize a better price instead of selling the product at a throw away price due to the perishability. This necessity as evolved a new concept of storing these items at below or just above sub-zero temperatures known as cold storage. Introduction of Cold storage / Cold room facility will help them in removing the risk of distress sale and simultaneously will ensure better returns. The annual production of fruits and vegetables in the country accounts for 18 to 20% of our agriculture output. Varied agro climatic conditions and better availability of scientific package of practices, there is a vast scope for increasing the production. Cold Storage is a special kind of room, the temperature of which is kept very low with the help of machines and precision instruments. India is having a unique geographical position and a wide range of soil, thus producing variety of fruits and vegetables like apples, grapes, oranges, potatoes, chillies, ginger, etc. Marine products are also being produced in large quantities due to large coastal areas. As per 2008-09 figures, India produces around 215 Million Tons of Fruits and Vegetables, 3 Billion Tons of Marine Products, 109 Million Tons of Milk, 56 Billion Eggs and 38 Million Tons of Meat per annum. Commercially apples, potatoes, oranges, etc are stored on large scale in the cold storages. Other important costly raw materials like dry fruits, chemicals, essences and processed foods like fruit juice/pulp, concentrate dairy products, frozen meat, fish and eggs are also stored in cold storages to regulate marketing channels of these products. Therefore, it is a good project for entrepreneurs to invest. Uses Cold storage is used to preserve fruits and vegetables. Once they are kept in the cold storage, they do not get spoiled even after many months. Sometimes, in production season of certain vegetable or fruit crops, the demand for those thing decreases, which in turn decreases the consumption in surplus amount of that particular item and it is kept in a cold storage.

Few Indian Major Players are as under:
- Allana Cold Storage Ltd.
- Anjaneya Cold Storage Ltd.
- Asvini Fisheries Pvt. Ltd.
- H M G Industries Ltd.
- Hindusthan Ice & Cold Storage Co. Ltd.
- Ideal Ice & Cold Storage Co. Ltd.
- Indagro Foods Ltd.
- Jindal Steel & Alloys Ltd.
- Karnavati Cold Storage Ltd.
- Karnimata Cold Storage Ltd.
- Kisan Cold Storage & Refrigeration Service Ltd.
- Mohan Meakin Ltd.
- Nav Bharat Refrigeration & Inds. Ltd.
- Prabhu Hira Ice & Cold Storage Ltd.
- Ram’S Assorted Cold Storage Ltd.
- Sri Vatsa Hotels Ltd.
- Universal Cold Storage Pvt. Ltd.
- Uptown Trading & Investments Ltd.

Tags
Are you planning to set up Potato Cold Storage, Business consultancy, Business consultant, Business Planning Cold Storage & Warehouse, Business Planning for a Cold Storage Facility - Cold room, cold
storage (controlled atmosphere or ca) for potato, cold storage business, cold storage business model, cold storage business opportunity, cold storage business plan ppt, Cold Storage Consultant, cold storage cost of construction, cold storage for plantation and horticulture produce, cold storage industry trends, cold storage investment cost, cold storage profit and loss, cold storage project cost in India, Cold Storage Scheme, Cold Storage Unit for Fresh Onions - Vibrant Gujarat, Cold Storage unit Projects, cold storage warehouse construction cost, Cold Storage: Hot Investment, Cold Storages and Controlled Atmosphere Storages, Cold Store Detailed Project Report (Dpr), Complete Cold storage plant machinery with project profile, Construction of Cold Storage, Detailed Project Report on Cold Storage plant, Download free project profiles on Cold Storage plant, Excellent opportunity in investing in 'cold-storages', Feasibility report on Cold Storage Unit, Feasibility Study-Business Plan - Cold Store Storage Cold storage, Free Project Profiles on Cold Storage plant, How to Start a Cold Storage Business, How to Start Cold Storage Industry in India, Industrial Project Report, is cold storage a profitable business in India, mini cold storage project cost, mini cold storage project report, Most Profitable Cold Storage Business Ideas, multipurpose cold storage project report, Niir, NPCS, Onion Cold Storage, Perspectives on cold storage investment opportunities, potato cold storage project report, Pre-Feasibility Study, Compartmentalized Cold Storage, Pre-Investment Feasibility Study on Cold Storage Unit, Preparation of Project Profiles, Process technology books, profit in cold storage business in India, Project consultancy, Project consultant, Project identification and selection, Project profiles on Cold Storage Unit, Project Proposal for Establishment of cold storage, Project Report on Cold Storage for Potato, Project Report on Cold Storage plant, project report on Cold Storage Unit, Small-scale Cold Storage for Fruit and Vegetables in India, Starting a Cold Storage Business, Techno-Economic feasibility study on Cold Storage plant

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