SILK REELING UNIT

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<tr>
<td><strong>Capacity:</strong></td>
<td>500 Kgs./Day</td>
</tr>
<tr>
<td><strong>Plant and machinery cost:</strong></td>
<td>51.00 Lakh</td>
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<tr>
<td><strong>Working Capital:</strong></td>
<td>0.00 Lakh</td>
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<tr>
<td><strong>Rate of return(ROR):</strong></td>
<td>46.00 %</td>
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<td><strong>Break Even Point (BEP):</strong></td>
<td>29.00 %</td>
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<td><strong>TCI:</strong></td>
<td>378.00 Lakh</td>
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<td><strong>Cost of Project:</strong></td>
<td>378.00 Lakh</td>
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Silk is the most prized of all the textile fibres. It is the continuous filament exuded by silkworm, at the end of its larval period, through a small opening under the jaws, called the spinneret. Silk is said to have played a prominent role in opening up communication line between the East and the West. It is accepted as queen of textile fibres because of its unique properties, which combine lightness with resilience. It has a great variety of used in the apparel, drapery, upholstery and other areas. There are about hundred trade names used for describing different kinds of silk goods considered to be specialities of different regions. Tasar silk is extensively used in the weaving of sea cloth a pile fabric with cotton back, useful for wraps and mantles. India is a leading producer and consumer of silk in the world. The government has declared silk production a thrust area and launched an ambitious programme called Operation Silk Wave. There is a very good scope for new investments in raw silk or silk products.
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