**Non Woven Fabric**

<table>
<thead>
<tr>
<th>Capacity:</th>
<th>Non Woven Fabric  1.6 meter &amp; 3.2 meter width 100 gsm: 400000 Sq.mtrs./day</th>
</tr>
</thead>
<tbody>
<tr>
<td>Plant and machinery cost:</td>
<td>701.00 Lakh</td>
</tr>
<tr>
<td>Working Capital:</td>
<td>0.00 Lakh</td>
</tr>
<tr>
<td>Rate of return(ROR):</td>
<td>32.00 %</td>
</tr>
<tr>
<td>Break Even Point (BEP):</td>
<td>43.00 %</td>
</tr>
<tr>
<td>TCI:</td>
<td>0.00 Lakh</td>
</tr>
<tr>
<td>Cost of Project:</td>
<td>1943.00 Lakh</td>
</tr>
</tbody>
</table>
Nonwoven fabrics are broadly defined as sheet or web structures bonded together by entangling fiber or filaments (and by perforating films) mechanically, thermally or chemically. Nonwoven fabrics are engineered fabrics that may be single-use, have a limited life, or be very durable. Nonwoven fabrics provide specific functions such as absorbency, liquid repellence, resilience, stretch, softness, strength etc. Nonwoven fabric is used alone or as components of apparel, home furnishings, health care, engineering, industrial and consumer goods.

Non-woven fabric market is expected to grow over the CAGR of around 8.2% during the period 2018 to 2023 engineered to provide particular properties for desired end uses with rapid increase in population. Today, India’s nonwovens industry is developing under the spotlight, industry observers are closely looking at the Asian giant, and estimate it will become an important force of the global nonwovens industry in the near future. As a whole any entrepreneur can venture in this project without risk and earn profit.

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