

## Rajasthan Skill and Livelihoods Development corporation

(A Government of Rajasthan enterprise)

### RAJKViK - Course Module

#### A - (General Information)

Name of the Sector	:	Textiles_and_Handlooms		
Name of the Course / Module	:	Cone Winding Operator		
QP Code for domain module	:	TSC/Q0302		
NSQF Level	:	4		
Batch Size	:	30 Trainees Max.		
Total Duration of training including Softskill (Hours)	:	400 Hours		
Theory		Practical	IT & Softskills	Total Duration
100 Hours		200 Hours	100 Hours	400 Hours
Common Norms Cost Category	:	I		
Content Status	:	Yes		
Trainee Min. Qualification	:	5th Class		

#### B - (Space Norms)

1- Mandatory Minimum Lab size( in Square Feet for batch of 30 students )	:	1000 Square Feet
2- Do you allow Hybrid arrangement (Lab + Classroom) Yes/ No	:	No
3- Is there any Additional Training Area required (apart from Lab or Classroom )	:	Yes The lab must be a part of running spinning mill with Cone winding machine
4- Is requirement in column 3 mandatory If Yes, TC would be rejected in case of non-compliance	:	Yes
5- Minimum Carpet Area of additional Training Area in sq ft (Refer to point no. 3)	:	20000
6- Can the lab for this Job Role be treated as IT Lab (IT lab implies the lab for Soft Skills)	:	No
7- Remarks	:	<p>Only the following are eligible to be approved as a Training Provider for this job role.</p> <ul style="list-style-type: none"> <li>i. Textile mill in running production</li> <li>ii. Textile machinery manufacturers including Technical Textile machinery manufacturers</li> <li>iii. State/Central government recognized Textile organizations</li> <li>iv. Registered Textile industry associations in existence for the past three years</li> <li>v. UGC/AICTE recognized institutes offering Textile programs</li> </ul> <p>Lab: Practical training is to be conducted on the job with the equipment in running production condition in a textile mill which may be operating in shifts.</p>

#### **Note :-**

1. Class Room Size 1 Sq. Mtr. Per Trainee.
2. Hybrid arrangement is also allowed with a condition that the area of Hybrid room should be minimum of 120% of the size of the bigger of the two rooms (Classroom or Lab).  
(example: if Classroom is 200 sq ft., and Lab is 400 sq. ft., then Hybrid room should be 480 sq ft at least).