

**Modernized Workshed**

<b>(A) Loom Shed</b>								
		No of looms (In lakh sq ft)			Investments (Rs. in crore)			Subsidy for 5 years
		Auto	Shuttleless	Total	Auto	Shuttleless	Total	
Area required for loom shed	--	59.10	--	59.10				
	S. Width	--	85.29	85.29				
	D Width	--	31.98	31.98				
	Total	59.10	117.27	176.37	177.30	351.8	529.1	211.64

<b>(B) Preparatory Shed</b>		
Considering 20% of the total area required for loom shed- Area in lakh sq.ft.	Investments (Rs. in Cr)	Subsidy for 5 years
35.27	105.82	42.3
<b>TOTAL (A+B)</b>		<b>253.94</b>

**Let's say Rs.250 crore**

Assumption: -

A	LOOM SHED	Auto looms	Shuttle-less-S. Width	Shuttle-less-D. Width	Total
1	Space required /loom(Sq. Feet)	200	400	600	-- --
2	No. of looms in lakh	0.295	0.213	0.053	0.561
3	Area required (lac Sq. Feet)	59.1	85.29	31.98	176.37
4	Investment in Construction @ Rs. 300/Sq.Feet (Rs. in crore)	177.30	255.87	95.94	529.10
5	Subsidy @ 40% for 5 Years (Rs. in crore)	70.92	102.34	38.37	211.64

B	PREPRATORY SHED				
1	Space required (lac Sq. Feet)	-- --	-- --	-- --	35.27
2	Investment in Construction @ Rs. 300/Sq.Feet (Rs. in crore)	-- --	-- --	-- --	105.82
3	Subsidy @ 40% for 5 Years (Rs. in crore)	-- --	-- --	-- --	42.30

Assumption: - Considering 20% of the total area required for loom shed for preparatory

C	LOOM SHED Requirement	Auto looms	Shuttle-less-S. Width	Shuttle-less-D. Width	Total
1	No. of looms to be accommodated in each shed	48	48	32	-- --
2	No. of Shed Required	615	444	166	1225
3	Individual Shed Area in Sq. Feet	9600	19200	19200	-- --
4	Total Area in lac. Sq. Feet	59.04	85.24	31.87	176.15
D	PREPRATORY SHED				
	No. of Shed Required	-- --	-- --	-- --	245

**Assumption: - In case of shuttleless loom 80: 20 ratio has been considered to be installed @ of 400 Sq. Feet & 600 Sq. Feet respectively**

E	Cost / Loom Shed Rs. in crore	0.288	0.576	0.576	-- --
D	Cost / preparatory Shed Rs. in crore				0.432