

Details of approved indicative cost/restrictive subsidy cost/proportionate cost for PCT equipments under Silk Samagra-2

1. ASU MACHINE AND WINDING PACKAGE

Table-A: Proportionate/Lowest for Asu machine and winding package

Proportionate/Lowest Cost Asu Machine Under Samagra-2						
Sl.No	Item Description	Qty	Lowest Quote	MOT Approved Original Unit Cost	Proportionate /Lowest Cost Based on Minimum Quote	Minimum Cost Between Lowest and MOT
1	Asu machine with motor driving arrangement	1	38,000.00	30,000.00	30000.00	30000.00
2	Winding machine for asu machine	1	20,000.00	15,000.00	15000.00	15000.00
			58,000.00	45,000.00	45,000.00	45,000.00

Table-B: Empanelled manufacturer for Asu machine and winding package

Component	Package-wise suppliers	Equipment-wise suppliers	Unit price to be restricted for subsidy for package(Rs.)
1. Asu machine and winding package	1. Bangalore Engineering Works 2. Pragjyotika Enterprises	-	<ul style="list-style-type: none"> • Rs. 30,000 for Asu machine • Rs. 15,000 for winding machine

2. COMPUTER AIDED TEXTILE DESIGNING (CATD) UNIT

Table-A: Proportionate/Lowest for Computer aided textile designing (CATD) unit

Proportionate/Lowest Cost Computer Aided Textile Designing Unit (CATD) Under Samagra-2						
Sl.No	Item Description	Qty	Lowest Quote	MOT Approved	Proportionate /Lowest Cost	Minimum Between





				Original Unit Cost	Based On Minimum Quote	Lowest And MOT
1	Desktop Computer (optional)	1	45,000.00	49,000.00	45000.00	45000.00
2	Ink jet printer (optional)	1	9,450.00	9,450.00	9450.00	9450.00
3	Scanner (optional)	1	5,460.00	5,460.00	5460.00	5460.00
4	UPS with battery (optional)	1	10,000.00	16,400.00	10000.00	10000.00
5	Computerized card punching machine (compulsory)	1	2,20,000.00	2,64,000.00	220000.00	220000.00
6	Computerized card lacing machine (optional)	1	2,11,000.00	2,11,000.00	211000.00	211000.00
7	Textile designing software (optional)	1	30,000.00	30,000.00	30000.00	30000.00
			5,30,910.00	5,85,310.00	5,30,910.00	5,30,910.00

Table-B: Empanelled manufacturer for Computer aided textile designing (CATD) unit

Component	Package-wise suppliers	Equipment-wise suppliers	Unit price to be restricted for subsidy for package(Rs.)
2. Computer aided textile designing (CATD) unit	1. Anil Industries 2. Pragytika Enterprises 3. Resham Sutra 4. Varri Textile Machine India Ltd	1. GCS Technologies 2. Sai Handloom Industries 3. Sujatha Engg Works	5,30,910

Table-C: Manufactures Empanelled for package-wise/equipment-wise for Computer aided textile designing (CATD) unit

SL.NO	ITEM DESCRIPTION	QTY	ANIL INDUSTRIES	GCS TECHNOLOGIES	PRAGJYOTIKA ENTERPRISES	RESHAM SUTRA PRIVATE LTD.	SAI HANDLOOM INDUSTRIES	SUJATHA ENGG. WORKS	VAARI TEXTILE MACHINE INDIA LTD.
1	Desktop Computer (optional)	1	Eligible	Eligible	Eligible	Eligible	-	-	Eligible
2	Ink jet printer (optional)	1	Eligible	Eligible	Eligible	Eligible	-	-	Eligible
3	Scanner (optional)	1	Eligible	Eligible	Eligible	Eligible	-	-	Eligible
4	UPS with battery (optional)	1	Eligible	-	Eligible	Eligible	-	-	Eligible
5	Computerized card punching machine (compulsory)	1	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible
6	Computerized card lacing machine (optional)	1	Eligible	Eligible	Eligible	Eligible	Eligible	-	Eligible
7	Textile designing software (optional)	1	Eligible	Eligible	Eligible	Eligible	-	-	Eligible

3. EFFLUENT TREATMENT PLANT (ETP) -DISCHARGE TO GROUND

Table-A: Proportionate/Lowest for Effluent treatment plant (ETP) -discharge to ground

Proportionate Cost for Support of Establishing Effluent Treatment Plant (ETP) -Discharge to Ground						
Sl.No	Item Description	Qty	Lowest Quote	MOT Approved Original Unit Cost	Proportionate cost based on minimum quote	Minimum Between Lowest and MOT
1	Effluent treatment plant- primary, secondary & tertiary treatment for the silk dyeing raw effluent (COD-7500)-5000 liters/day capacity without civil work or any other proven/field tested technology so that the treated water is discharged to grounds (as per PCB norms) efficiently	1	10,00,000.00	1000000.00	1000000.00	1000000.00
			1000000.00	1000000.00	1000000.00	1000000.00

Table-B: Empanelled manufacturer for Effluent treatment plant (ETP) -discharge to ground

Component	Package-wise suppliers	Equipment-wise suppliers	Unit price to be restricted for subsidy for package (Rs.)
3. Effluent treatment plant (ETP) -discharge to ground	1. Vaari Textile Machine India Ltd 2. Aqua Specialists 3. GB Business	-	10,00,000

4. EFFLUENT TREATMENT PLANT (ETP) –ZERO-DISCHARGE

Table-A: Proportionate/Lowest for Effluent treatment plant (ETP) –Zero discharge

Proportionate Cost for Support of Establishing Effluent Treatment Plant (ETP) –Zero-discharge						
Sl.No	Item Description	Qty	Lowest Quote	MOT Approved Original Unit Cost	Proportionate cost based on minimum quote	Minimum Between Lowest And MOT
1	Effluent treatment plant (5000 litres/day capacity)-primary, secondary & tertiary treatment for the silk processing unit effluent (COD-7500) with RO plant without evaporation system and civil work or any other proven/field tested technology so that the treated water is reused efficiently	1	15,00,000.00	1500000.00	1500000.00	1500000.00
			1500000.00	1500000.00	1500000.00	1500000.00

Table-B: Empanelled manufacturer for Effluent treatment plant (ETP) - zero-discharge

Component	Package-wise suppliers	Equipment-wise suppliers	Unit price to be restricted for subsidy for package(Rs.)
3. Effluent treatment plant (ETP) –zero-discharge	1. Vaari Textile Machine India Ltd 2. Aqua Specialists 3. GB Business	-	15,00,000

5. ELECTRONIC JACQUARD (720 HOOKS) WITH LIFTING MECHANISM

Table-A: Proportionate/Lowest for Electronic Jacquard 720 Hooks

Proportionate/Lowest Cost Electronic Jacquard Under Samagra-2						
Sl.No	Item Description	Qty	Lowest Quote	MOT Approved Original Unit Cost	Proportionate /Lowest Cost Based On Minimum Quote	Minimum Between Lowest And MOT
1	Electronic jacquard (720 hooks) with pneumatic lifting mechanism	1	2,03,940.00	242000.00	203940	203940
2	Electronic jacquard (720 hooks) with motorized lifting mechanism	1	2,20,338.00	242000.00	220338	220338
NOTE: THE BENEFICIARY CAN CHOOSE ONLY ONE EQUIPMENT IN SL. NO. 1 TO 2						

Table-B: Empanelled manufacturer for Electronic Jacquard 720 Hooks


Component	Package-wise suppliers	Equipment-wise suppliers	Unit price to be restricted for subsidy for package(Rs.)
5. Electronic jacquard (720 hooks) with lifting mechanism	<ol style="list-style-type: none"> Anil Industries Bengaluru Engg Works GCS Technologies Kannan Jacquard Industries Pragiyotika Enterprises Sai Handloom Industries Sri Balaji Industries Varri Textile Machine India Ltd 	<ol style="list-style-type: none"> Prime Enterprises Gufran Textile And Brothers Resham Sutra Pvt. Ltd 	<ul style="list-style-type: none"> Rs. 2,03,940 for electronic jacquard (720 hooks) with pneumatic lifting mechanism Rs. 2,20,338 for electronic jacquard (720 hooks) with motorized lifting mechanism





Table-C: Manufactures Empanelled for package-wise/equipment-wise for Electronic Jacquard 720 Hooks

Sl. No	Item Descripton	Qty	Anil Industries	Bengaluru Engg Works	GCS Technologies	Gufran Textile And Brothers	Kannan Jacquard Industries	Pragjyotika Enterprises	Prime Enterprises	Resham Sutra Pvt Ltd.	Sai Handloom Industries	Sri Balaji Industries	Vaari Textile Machine India Ltd.
1	Electronic Jacquard (720 Hooks) With Pneumatic Lifting Mechanism	1	Eligible	Eligible	Eligible	-	Eligible	Eligible	Eligible	-	Eligible	Eligible	Eligible
2	Electronic Jacquard (720 Hooks) With Motorized Lifting Mechanism	1	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	-	Eligible	Eligible	Eligible	Eligible



6. FABRIC FINISHING UNIT

Table-A: Proportionate/Lowest for Fabric Finishing Unit

S.No	Item Description	Qty	Lowest Quote	MOT Approved Original Unit Cost	Recommended Cost Based On Minimum Quote	Remarks
1	Calendaring machine (3 bowl)	1	450000.00	8,00,000.00	450000.00	Out of S. No. 1 to 4, the beneficiary can choose only one equipment
2	Calendaring machine (5 bowl)	1	650000.00		650000.00	
3	Felt calendaring machine	1	650000.00		650000.00	
4	Decatizing machine	1	770000.00		770000.00	
5	Platform balance-25 kg capacity	1	18000.00	18,000.00	18000.00	
6	Boiler - 100 kg capacity (IBR)	1	328000.00	324000.00	324000.00	

Table-B: Package combinations may be selected by beneficiary

S.No.	Recommended Package Cost (Rs.) (lowest quote by the bidder)	Equipments fall under the recommended package cost (as per the serial no in the item description in the SPC)	Subsidy restricted (Based on MOT approved rate and lowest rate quoted) (Rs)	MOT APPROVED PACKAGE COST (Rs.)
1	7,96,000.00	1, 5 & 6	7,92,000.00	11,42,000.00
2	9,96,000.00	2,5 & 6	9,92,000.00	
3	9,96,000.00	3,5 & 6	9,92,000.00	
4	11,16,000.00	4,5 & 6	11,12,000.00	

Table-C: Empanelled manufacturer for Fabric finishing unit

Component	Package-wise suppliers	Equipment-wise suppliers	Unit price to be restricted for subsidy for package(Rs.)
6. Fabric finishing unit	1. Pragjyotika Enterprises 2. Vaari Textile Machine	1. Aqua Specialists 2. Emperor Engg Works 3. Hitze Boilers Pvt Ltd. 4. UK Engg. Works	7,92,000.00 / 9,92,000.00 / 11,12,000.00 depending upon the equipment opted.

Table-D: Manufactures Empanelled for package-wise/equipment-wise for Fabric finishing unit

SL.NO	ITEM DESCRIPTON	QTY	AQUA SPECIALIS TS	EMPEROR ENGG WORKS	HITZE BOILERS PVT LTD.,	PRAGJYOTIKA ENTERPRISES	UK ENGG. WORKS	VAARI TEXTILE MACHINE
1	Calendaring machine (3 bowl)	1	-	-	-	Eligible	Eligible	Eligible
2	Calendaring machine (5 bowl)	1	-	-	-	Eligible	Eligible	Eligible
3	Felt calendaring machine	1	-	-	-	Eligible	Eligible	Eligible
4	Decatizing machine	1	-	-	-	Eligible	Eligible	Eligible
5	Platform balance-25 kg capacity	1	-	-	-	Eligible	Eligible	Eligible
6	Boiler - 100 kg capacity (IBR)	1	Eligible	Eligible	Eligible	Eligible	-	Eligible

7. FABRIC PROCESSING UNIT

Table-A: Proportionate/Lowest for Fabric Processing Unit

Proportionate/Lowest Cost For All The Equipments for Fabric Processing unit Under Samagra-2						
Sl.No	Item Description	Qty	Lowest Quote	MOT Approved Original Unit Cost	Proportionate /Lowest Cost Based On Minimum Quote	Minimum Between Lowest And MOT
1	Winch Dyeing machine-25kg	1	2,50,000.00	250000.00	2,50,000.00	250000
2	Jigger Dyeing machine-25kg	1	2,50,000.00		2,50,000.00	250000
3	Winch Dyeing machine-50kg	1	3,30,000.00	330000.00	3,30,000.00	330000
4	Jigger Dyeing machine-50kg	1	3,30,000.00		3,30,000.00	330000
5	Calendaring machine (3 bowl)	1	4,50,000.00	800000.00	4,50,000.00	450000
6	Calendaring machine (5 bowl)	1	6,50,000.00		6,50,000.00	650000
7	Felt calendaring machine	1	6,50,000.00		6,50,000.00	650000
8	Decatizing machine	1	7,70,000.00		7,70,000.00	770000
9	Water softening plant- 8000 litres/8hrs (Recharge after 25000 litres)	1	50,000.00	40000.00	40,000.00	40000
10	Water tank-2500 litres capacity	2	48,000.00	48000.00	48,000.00	48000
11	Hydro extractor- 25kg	1	1,16,000.00	116000.00	116000.00	116000
12	Computerized colour matching (CCM)	1	5,45,000.00	545000.00	5,45,000.00	545000
13	Electronic balance- 2kg capacity	1	10,000.00	10000.00	10,000.00	10000
14	Bolier-750kg capacity (IBR)	1	9,75,000.00	975000.00	9,75,000.00	975000
15	Silent Generator 10KVA	1	3,20,000.00	320000.00	3,20,000.00	320000
NOTE	Out of sl.no.(1 to 2), (3 to 4), (5 to 8), the beneficiary can choose only one equipment EACH					





Table-B: Package combinations may be selected by beneficiary

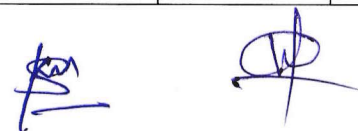
Sl.No.	Recommended Package Cost (Rs.) (lowest quote by the bidder)	Equipments fall under the recommended package cost (as per the serial no in the above table)	Subsidy restricted (Based on MOT approved rate and lowest rate quoted) (Rs)	MOT APPROVED PACKAGE COST (Rs.)
1	30,94,000.00	1,3,5, 9 TO 15	30,84,000.00	34,34,000 for 10 (Ten) equipments
2	32,94,000.00	1,3,6, 9 TO 15	32,84,000.00	
3	32,94,000.00	1,3,7, 9 TO 15	32,84,000.00	
4	34,14,000.00	1,3,8, 9 TO 15	34,04,000.00	
5	30,94,000.00	2,3,5, 9 TO 15	30,84,000.00	
6	32,94,000.00	2,3,6, 9 TO 15	32,84,000.00	
7	32,94,000.00	2,3,7, 9 TO 15	32,84,000.00	
8	34,14,000.00	2,3,8, 9 TO 15	34,04,000.00	
9	30,94,000.00	1,4,5, 9 TO 15	30,84,000.00	
10	32,94,000.00	1,4,6, 9 TO 15	32,84,000.00	
11	32,94,000.00	1,4,7, 9 TO 15	32,84,000.00	
12	34,14,000.00	1,4,8, 9 TO 15	34,04,000.00	
13	30,94,000.00	2,4,5, 9 TO 15	30,84,000.00	
14	32,94,000.00	2,4,6, 9 TO 15	32,84,000.00	
15	32,94,000.00	2,4,7, 9 TO 15	32,84,000.00	
16	34,14,000.00	2,4,8, 9 TO 15	34,04,000.00	

Table-C: Empanelled manufacturer for Fabric processing unit

Component	Package-wise suppliers	Equipment-wise suppliers	Unit price to be restricted for subsidy for package(Rs.)
7. Fabric processing unit	1. Pragjyotika Enterprises 2. Vaari Textile Machine	1. Aqua Specialists 2. Emperor Engg Works 3. Hitze Boilers Pvt Ltd. 4. UK Engg. Works 5. ALS Industries	30,84,000.00 / 2,84,000.00 / 34,04,000.00 depending upon the equipment opted.

Table-D: Manufactures Empanelled for package-wise/equipment-wise for Fabric processing unit

SL.NO	ITEM DESCRIPTON	QTY	ALS INDUSTRIES	AQUA SPECIALIS TS	EMPEROR ENGG WORKS	HITZE BOILERS PVT LTD.,	PRAGJYOTIK A ENTERPRISES	UK ENGG. WORKS	VAARI TEXTILE MACHINE
1	Winch Dyeing machine-25kg	1	Eligible	-	-	-	Eligible	Eligible	Eligible
2	Jigger Dyeing machine-25kg	1	Eligible	-	-	-	Eligible	Eligible	Eligible
3	Winch Dyeing machine-50kg	1	Eligible	-	-	-	Eligible	Eligible	Eligible
4	Jigger Dyeing machine-50kg	1	Eligible	-	-	-	Eligible	Eligible	Eligible
5	Calendering machine (3 bowl)	1	-	-	-	-	Eligible	Eligible	Eligible
6	Calendering machine (5 bowl)	1	-	-	-	-	Eligible	Eligible	Eligible
7	Felt calendering machine	1	-	-	-	-	Eligible	Eligible	Eligible
8	Decatizing machine	1	-	-	-	-	Eligible	Eligible	Eligible
9	Water softening plant- 8000 litres/8hrs (Recharge after 25000 litres)	1	Eligible	Eligible	-	Eligible	Eligible	Eligible	Eligible
10	Water tank-2500 litres capacity	2	Eligible	Eligible	-	-	Eligible	Eligible	Eligible
11	Hydro extractor- 25kg	1	Eligible	Eligible	-	-	Eligible	Eligible	Eligible
12	Computerized colour matching (CCM)	1	-	-	-	-	Eligible	Eligible	Eligible
13	Electronic balance- 2kg capacity	1	-	Eligible	-	-	Eligible	Eligible	Eligible
14	Bolier-750kg capacity (IBR)	1	-	Eligible	Eligible	Eligible	Eligible	-	Eligible
15	Silent Generator 10KVA	1	-	Eligible	-	-	Eligible	Eligible	Eligible



8a. CONVEYOR HOT AIR DRIERS (1000 KG AND 2000 KG CAPACITY) AND WATER RECYCLING PLANT

Table-A: Proportionate/Lowest for Hot air dryer (1000 Kg and 2000 kg capacity) Unit

Proportionate / Minimum Cost Of Hot Air Dryer 1000 Kg And 2000 Kg Under Silk Samagra-2					
Item Description	Qty	Lowest Quote/Indicative Cost	MOT Approved Original Unit Cost	Proportionate/Lowest Cost Based On Minimum Quote	Minimum Between Lowest And MOT
ConveyorHot Air Drier (1000 Kg Capacity)	1	1678000.00	16,77,500.00	16,77,500.00	1677500.00
ConveyorHot Air Drier (2000 Kg Capacity)	1	2428000.00	2427000.00	2427000.00	2427000.00

Table-B: Empanelled manufacturer for Hot air dryer (1000 Kg and 2000 kg capacity) Unit

Component	Package-wise suppliers	Equipment-wise suppliers	Unit price to be restricted for subsidy for package(Rs.)
8a. Conveyor hot air driers (1000 kg and 2000 kg capacity) and water recycling plant	1. Aryan Engg 2. Gajalakshmi Industries 3. GB Business 4. Hitze Boilers Pvt Ltd 5. Pragytika Enterprises 6. Resham Sutra 7. Sri Gajalakshmi Engg Works 8. Tharun Enterprises	-	<ul style="list-style-type: none"> • Rs. 16,77,500 for 1000 kg and • Rs. 24,27,000 for 2000 kg capacity

8b. WATER RECYCLING PLANT

Table-A: Proportionate/Lowest for Water Recycling Plant

Proportionate / Minimum Cost of Water Recycling Plant Under Silk Samagra-2					
Item Description	Qty	Lowest Quote/Indicative Cost	MOT Approved Original Unit Cost	Proportionate/Lowest Cost Based On Minimum Quote	Minimum Between Lowest And MOT
Water Recycling Plant - 1 lakh litre per day capacity	1	18,01,000.00	18,00,000.00	18,00,000.00	18,00,000.00

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Table-B: Empanelled manufacturer for Water Recycling Plant

Component	Package-wise suppliers	Equipment-wise suppliers	Unit price to be restricted for subsidy for package(Rs.)
8b. Water Recycling Plant	1. Aqua Specialists 2. Gajalakshmi Industries 3. GB Business 4. Pragyotika Enterprises 5. Tharun Enterprises	-	18,00,000.00

9. PUPAE PROCESSING UNIT**Table-A: Proportionate/Lowest for Pupae processing unit**

Sl.No	Item Description	Qty	Lowest Quote/ Indicative Cost	MOT Approved Original Unit Cost	Proportionate/Lowest Cost Based On Minimum Quote	Minimum Between Lowest And MOT
1	Two No. of pupae separation tub (20kg capacity each) with 8 No. of pupae separation SS crates (10 kg capacity each) or pelade waste sheet making & pupae separation machine (1 set)	1	211000.00	2,10,000.00	2,10,000.00	210000.00
2	Hydro extractor (10 kg capacity)	1	76000.00	75000.00	75000.00	75000.00
3	Conveyor pupae hot air drier 500kg capacity with hot air generator	1	8,42,000.00	840000.00	840000.00	840000.00
4	IBR boiler 200kg steam output capacity and other accessories	1	3,78,000.00	375000.00	375000.00	375000.00
5	Generator- 7.5KVA	1	1,20,000.00	118200.00	118200.00	118200.00
6	Effluent treatment plant (ground discharge- 5000 litres capacity)	1	6,61,000.00	660000.00	660000.00	660000.00
			22,88,000.00	22,78,200.00	22,78,200.00	22,78,200.00

Table-B: Empanelled manufacturer for Pupae processing unit

Component	Package-wise suppliers	Equipment-wise suppliers	Unit price to be restricted for subsidy for package(Rs.)
9. Pupae processing unit	1. Aryan Engg 2. Gajalakshmi Industries 3. GB Business 4. SmvEngg Works 5. Pragyotika Enterprises 6. Resham Sutra 7. Tharun Enterprises	1. Aqua Specialists 2. ALS Industries 3. Emperor Engg 4. Hitze Boilers Pvt Ltd	22,78,200.00

Table-C: Manufactures Empanelled for package-wise/equipment-wise for Pupae processing unit

Sl. No	Item Description	Qty	ALS INDUSTRIES	AQUA SPECIALISTS	ARYAN ENGG	EMPEROR ENGG	GAJALAKSHMI INDUSTRIES	GB BUSINESS	HITZE BOILERS PVT. LTD	PRAGYOTIKA ENTERPRISES	SMV Engg Works	RESHAM SUTRA PVT. LTD	THARUN ENTERPRISES
1	Two No. of pupae separation tub (20kg capacity each) with 8 No. of pupae separation SS crates (10 kg capacity each) or pelade waste sheet making & pupae separation machine (1 set)	1	-	-	Eligible	-	Eligible	Eligible	-	Eligible	Eligible	Eligible	Eligible
2	Hydro extractor (10 kg capacity)	1	Eligible	Eligible	Eligible	-	Eligible	Eligible	-	Eligible	Eligible	Eligible	Eligible
3	Conveyor pupae hot air drier 500kg capacity with hot air generator	1	-	-	Eligible	-	Eligible	Eligible	-	Eligible	Eligible	Eligible	Eligible
4	IBR boiler 200kg steam output capacity and other accessories	1	-	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible
5	Generator- 7.5KVA	1	-	Eligible	Eligible	-	Eligible	Eligible	-	Eligible	Eligible	Eligible	Eligible
6	Effluent treatment plant (ground discharge- 5000 litres capacity)	1	-	Eligible	Eligible	-	Eligible	Eligible	-	Eligible	Eligible	Eligible	Eligible

10. LOOM UP-GRADATION THROUGH JACQUARDS, PIRN WINDING AND OTHER EQUIPMENTS

Table-A: Proportionate/Lowest for Loom up-gradation through jacquards, pirn winding and other equipments

Proportionate/Lowest Cost Loom Up-gradation Under Silk Samagra-2						
Sl.No	Item Description	Qty	Lowest Quote/ Indicative Cost	MOT Approved Original Unit Cost	Proportionate /Lowest Cost Based On Minimum Quote	Minimum Between Lowest And MOT
1	240 Hooks jacquard, nylon heald wires with lingoos, harness threads, comber board, safety pins etc (Metallic)	1	11,995.00	17500.00/-	11995	11995
2	240 Hooks jacquard, nylon heald wires with lingoos, harness threads, comber board, safety pins etc (Wooden)	1	6,180.00		6180	6180
3	120 Hooks jacquard, nylon heald wires with lingoos, harness threads, comber board, safety pins etc (Metallic)	1	8,181.00		8181.00	8181
4	120 Hooks jacquard, nylon heald wires with lingoos, harness threads, comber board, safety pins etc (Wooden)	1	4,944.00		4944.00	4944
5	Frictionless jacquard	1	10,500.00		10500.00	10500
6	Motorized jacquard lifting mechanism	1	14,800.00		14800.00	14800
7	Manual jacquard card card punching set (for 120 hooks cards)	1	2,500.00		2500.00	2500
8	Manual jacquard card card punching set (for 240 hooks cards)	1	3,400.00		3400.00	3400
9	48 lever dobby teak wood with frames, lattice, comber board, nylon heald wires with lingoos, 2500 no pegs etc	1	10,000.00		10000.00	10000
10	Motorized prin winding machine (1spindles)	1	4,000.00		4000.00	4000
11	Motorized prin winding machine	1	4,900.00		4900.00	4900

	(2 spindles)				
12	Motorized prin winding machine (6 spindles)	1	9,270.00	9270.00	9270
13	Hank to bobbing winding machine (6 ends single side)	1	12,000.00	12000.00	12000
14	Hank to bobbing winding machine (8 ends single side)	1	18,025.00	17500.00	17500
15	2 in 1 winding machine (4 ends single side)	1	8,000.00	8000.00	8000
16	Butta mechanism kit (6-10 buttas)	1	3,605.00	3605.00	3605
17	Solid border mechanism (Korvai kit)- 120 to 240 hooks capacity	1	2,575.00	2,575.00	2575
18	Take up motion mechanism	1	3,605.00	3605	3605
19	Let off motion mechanism	1	4,635.00	4635	4635
NOTE: THE BENEFICIARY CAN CHOOSE ANY OF THE EQUIPMENT(S) SUBJECT TO THE CEILING OF RS.17,500/- WHICH IS APPROVED COST PER BENEFICIARY BY MOT					

Table-B: Empanelled manufacturer for Loom up-gradation through jacquards, pirn winding and other equipments

Component	Package-wise suppliers	Equipment-wise suppliers	Unit price to be restricted for subsidy for package(Rs.)
10.Loom up-gradation through jacquards, pirn winding and other equipments	-	1. Bengaluru Engg Works 2. Gufran Textiles And Brothers 3. Kannan Jacquard Industries 4. Madurai Sri Meenakshi Amman 5. PragjyotikaEnterprises 6. R Arumugam (Sri Krishna Engineering) 7. Rishi Industries 8. RSPG Jacaquad Industries 9. Sri Balaji Industries 10. Varri Textile Machine India Limited	17,500

Table-C: Manufactures Empanelled for package-wise/equipment-wise for Loom up-gradation through jacquards, pirn winding and other equipments

Sl. No	Item Description	Qty	Bengaluru Engg. Industries	Gufran Textiles And Brothers	Kannan Jacquard Industries	Madurai Sri Meenakshi Amman Industries	Pragjyotika Enterprises	R Armugam (Sri Krishna Engineering)	Rishi Industries	RSPG Jacquard Industries	Sri Balaji Industries	Vaari Textile Machine India Ltd
1	240 Hooks jacquard, nylon heald wires with lingoos, harness threads, comber board, safety pins etc (Metallic)	1	-	-	Eligible	Eligible	Eligible	-	Eligible	-	Eligible	Eligible
2	240 Hooks jacquard, nylon heald wires with lingoos, harness threads, comber board, safety pins etc (Wooden)	1	-	-	Eligible	Eligible	Eligible	-	Eligible	-	Eligible	Eligible
3	120 Hooks jacquard, nylon heald wires with lingoos, harness threads, comber board, safety pins etc (Metallic)	1	-	-	Eligible	Eligible	Eligible	-	Eligible	-	Eligible	Eligible
4	120 Hooks jacquard, nylon heald wires with lingoos, harness threads, comber board, safety pins etc (Wooden)	1	-	-	Eligible	Eligible	Eligible	-	Eligible	-	Eligible	Eligible
5	Frictionless jacquard	1	-	-	Eligible	-	Eligible	-	Eligible	-	Eligible	-
6	Motorized jacquard lifting mechanism	1	Eligible	-	Eligible	-	Eligible	-	Eligible	Eligible	Eligible	Eligible
7	Manual jacquard card card punching set (for 120 hooks cards)	1	Eligible	-	Eligible	-	Eligible	-	Eligible	-	Eligible	Eligible
8	Manual jacquard card card punching set (for 240 hooks cards)	1	Eligible	-	Eligible	-	Eligible	-	Eligible	-	Eligible	Eligible
9	48 lever dobby teak wood with frames, lattice, comber board, nylon heald wires with lingoos, 2500 no pegs etc	1	-	-	Eligible	-	Eligible	-	Eligible	-	Eligible	Eligible

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10	Motorized pirn winding machine (1spindles)	1	Eligible	-	Eligible	-	Eligible	Eligible	Eligible	-	Eligible	Eligible
11	Motorized pirn winding machine (2 spindles)	1	Eligible	-	Eligible	-	Eligible	Eligible	Eligible	-	Eligible	Eligible
12	Motorized pirn winding machine (6 spindles)	1	Eligible	Eligible	-	-	Eligible	Eligible	-	-	Eligible	Eligible
13	Hank to bobbing winding machine (6 ends single side)	1	Eligible	-	-	-	Eligible	Eligible	-	-	Eligible	Eligible
14	Hank to bobbing winding machine (8 ends single side)	1	Eligible	-	-	-	Eligible	Eligible	-	-	Eligible	Eligible
15	2 in 1 winding machine (4 ends single side)	1	Eligible	-	-	-	Eligible	Eligible	-	-	Eligible	Eligible
16	Butta mechanism kit (6-10 buttas)	1	-	-	Eligible	-	Eligible	-	Eligible	-	Eligible	Eligible
17	Solid border mechanism (Korvai kit)- 120 to 240 hooks capacity	1	-	-	Eligible	-	Eligible	-	Eligible	-	Eligible	Eligible
18	Take up motion mechanism	1	Eligible	-	-	-	Eligible	-	-	-	Eligible	Eligible
19	Let off motion mechanism	1	Eligible	-	-	-	Eligible	-	-	-	Eligible	Eligible

11. MOTORIZED CHARKA

Table-A: Proportionate/Lowest for Motorized Charka

Proportionate/Lowest Cost For All The Equipments For Motorized Charka Under Samagra-2						
Sl.No	Item Description	Qty	Lowest Quote	MOT Approved Original Unit Cost	Proportionate /Lowest Cost Based On Minimum Quote	Minimum Between Lowest And MOT
1	MOTORIZED CHARKA	1	33,600.00	30000.00	30000	30000
			33,600.00	30,000.00	30,000.00	30,000.00

Table-B: Empanelled manufacturer for Motorized Charka

Component	Package-wise suppliers	Equipment-wise suppliers	Unit price to be restricted for subsidy for package(Rs.)
11.Motorized charka	1. Aryan Engg 2. Bengaluru Engg Works 3. Gajalakshmi Industries 4. JamunaEngg Industries 5. KA Reeling Machinerics 6. R.K.Industries 7. Resham Sutra Pvt. Ltd 8. Shree Innovative Engg Industries 9. Silktex 10. Silmac Industries 11. Sri Mvr Industries	-	30,000

12. UPGRADATION OF EXISTING COTTAGE BASIN / DOMESTIC BASIN UNITS

Table-A: Proportionate/Lowest for up-gradation of existing cottage basin / domestic basin units

Proportionate/Lowest Cost For All The Equipments For Upgradation Of Existing Cottage Basin /Domestic Basin Units Under Samagra-2						
Sl.No	Item Description	Qty	Lowest Quote/ Indicative Cost	MOT Approved Original Unit Cost	Proportionate /Lowest Cost Based On	Minimum Between Lowest And MOT cost

					Minimum Quote	
1	Two pan Table for brushing (1 unit)	1	22,860.00	22860.00	22860	22860
2	6 basin cottage basin reeling machine (6 ends per basin)	1	2,40,000.00	240000.00	240000	240000
3	6 basin domestic basin reeling machine (5 ends per basin)	1	2,40,000.00	240000.00	240000	240000
4	Open type re-reeling machine three windows (6 ends per window)	1	40,320.00	36000.00	36000	36000
5	Small Reel permeation chamber	1	1,18,600.00	118600.00	118600	118600
6	Generator (capacity 5 KVA)	1	1,12,000.00	102000.00	102000	102000
7	Boiler of 50 Kg steam output per hour capacity with water softner (2 shell) and other accessories	1	1,58,000.00	158000.00	158000	158000
8	Solar Operated UPS 1/2 HP capacity	1	1,08,000.00	108000.00	108000	108000
9	Epprovate and electronic balance of 600gm capacity with 0.01gm sensitivity (1 each)	1	17,472.00	15600.00	15600	15600
NOTE: THE BENEFICIARY CAN CHOOSE ANY OF THE ABOVE EQUIPMENTS SUBJECT TO THE SUBSIDY CEILING OF RS.2,40,000 /- WHICH IS THE APPROVED COST BY MOT						

Table-B: Empanelled manufacturer for up-gradation of existing cottage basin / domestic basin units

Component	Package-wise suppliers	Equipment-wise suppliers	Unit price to be restricted for subsidy for package(Rs.)
12.Upgradation of existing cottage basin / domestic basin units	1. Aryan Engg 2. Bengaluru Engg Works 3. Gajalakshmi Industries 4. JamunaEngg Industries 5. KA Reeling Machineries 6. R.K.Industries 7. Resham Sutra Pvt. Ltd 8. Shree Innovative Engg Industries 9. Silktex 10. Silmac Industries	1. Hitez Boilers 2. Lalith Engineering 3. Sri MVR Industries	2,40,000

Table-C: Manufactures Empanelled for package-wise/equipment-wise for up-gradation of existing cottage basin / domestic basin units

Sl. No	Item Description	Qty	Aryan Engg	Bengaluru Engg Works	Gajalakshmi Industries	Hitze Boilers Pvt. Ltd	Jamuna Engg Industries	KA Reeling Machines	Lalit Engg. Work	R.K. Industries	Resham Sutra Pvt Ltd.	Shree Innovative Engg Industries	Silktex	Silmac Industries	Sri MVR Industries
1	Two pan Table for brushing (1 unit)	1	Eligible	Eligible	Eligible	-	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible
2	6 basin cottage basin reeling machine (6 ends per basin)	1	Eligible	Eligible	Eligible	-	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible
3	6 basin domestic basin reeling machine (5 ends per basin)	1	Eligible	Eligible	Eligible	-	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible
4	Open type re-reeling machine three windows (6 ends per window)	1	Eligible	Eligible	Eligible	-	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible
5	Small Reel permeation chamber	1	Eligible	Eligible	Eligible	-	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible
6	Generator (capacity 5 KVA)	1	Eligible	Eligible	Eligible	-	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible
7	Boiler of 50 Kg steam output per hour capacity with water softner (2 shell) and other accessories	1	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible
8	Solar Operated UPS 1/2 HP capacity	1	Eligible	Eligible	Eligible	-	Eligible	Eligible	-	Eligible	Eligible	Eligible	Eligible	Eligible	-
9	Epprovate and electronic balance of 600gm capacity with 0.01gm sensitivity (1 each)	1	Eligible	Eligible	Eligible	-	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible

13. ESTABLISHMENT OF MULTI-END REELING UNITS (10 BASIN)

Table-A: Proportionate/Lowest for Establishment of multi-end reeling units (10 basin)

Proportionate/Lowest Cost For All The Equipments For Multi-end Reeling Unit- 10 Basin Under Samagra-2						
Sl.No	Item Description	Qty	Lowest Quote	MOT Approved Original Unit Cost	Proportionate /Lowest Cost Based On Minimum Quote	Minimum Between Lowest And MOT
1	Hot air drier 50 kg capacity	1	1,10,000.00	180000.00	110000	110000
2	Two pan table for brushing	4	91,400.00	91400.00	91400	91400
3	Vacume permeation pretreatment or circular pressurized cocoon cooking machine	1	2,12,000.00	208000.00	208000	208000
4	10 basin multiend reeling machine (10 ends per basin)	1	6,76,200.00	676200.00	676200	676200
5	10 window closed type re-reeling machine (5 ends per window)	1	3,04,000.00	304000.00	304000	304000
6	Small Reel permeation chamber	1	1,18,600.00	118600.00	118600	118600
7	Epprouvette and electronic balance of 600gm capacity with 0.01gm sensitivity (1 each)	1	17,472.00	15600.00	15600	15600
8	Generator (Capacity- 7.5KVA)	1	1,20,000.00	118200.00	118200	118200
9	Boiler of 100kg steam output per hour capacity (IBR quality) and other accessories	1	3,24,000.00	324000.00	324000	324000
10	Water softener with 8000 litres/8hrs capacity with regeneration at 25000 litres	1	40,000.00	40000.00	40000	40000
			20,13,672.00	20,76,000.00	20,06,000.00	20,06,000.00

Table-B: Empanelled manufacturer for Establishment of multi-end reeling units (10 basin)

Component	Package-wise suppliers	Equipment-wise suppliers	Unit price to be restricted for subsidy for package (Rs.)
13.Establishment of multi-end reeling units (10 basin)	<ol style="list-style-type: none"> Aryan Engg Bengaluru Engg Works Gajalakshmi Industries JamunaEngg Industries KA Reeling Machineries LalithEngg Work R.K.Industries Resham Sutra Pvt. Ltd Shree Innovative Engg Industries Silktex Silmac Industries Sri GajalakshmiEngg Works Sri MVR Industries 	<ol style="list-style-type: none"> ALS Industries RA Silks Aqua Specialists Nigam Engg Works Emperor Engg Works Hitze Boilers 	20,06,000

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Table-C: Manufactures Empanelled for package-wise/equipment-wise for multi-end reeling units (10 basin)

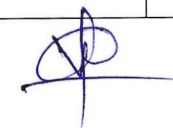
SI No	Item Description	Qty	ALS Industries	Aqua Specialises	Aryan Engg	Bengaluru Engg Works	Emperor Engg Works	Gajalakshmi Industries	Hitze Boilers Pvt. Ltd	Jamuna Engg Industries	KA Reeling Machines	Lalit Engg. Work	Nigam Engg. Works
1	Hot air drier 50 kg capacity	1	Eligible	Eligible	Eligible	Eligible	-	Eligible	-	Eligible	Eligible	Eligible	Eligible
2	Two pan table for brushing	4	-	-	Eligible	Eligible	-	Eligible	-	Eligible	Eligible	Eligible	-
3	Vacume permeation pretreatment or circular pressurised cocoon cooking machine	1	-	-	Eligible	Eligible	-	Eligible	-	Eligible	Eligible	Eligible	-
4	10 basin multiend reeling machine (10 ends per basin)	1	-	-	Eligible	Eligible	-	Eligible	-	Eligible	Eligible	Eligible	-
5	10 window closed type re-reeling machine (5 ends per window)	1	-	-	Eligible	Eligible	-	Eligible	-	Eligible	Eligible	Eligible	-
6	Small Reel permeation chamber	1	-	-	Eligible	Eligible	-	Eligible	-	Eligible	Eligible	Eligible	-
7	Epprouvette and electronic balance of 600gm capacity with 0.01gm sensitivity (1 each)	1	-	-	Eligible	Eligible	-	Eligible	-	Eligible	Eligible	Eligible	-
8	Generator (Capacity-7.5KVA)	1	-	Eligible	Eligible	Eligible	-	Eligible	-	Eligible	Eligible	Eligible	-
9	Boiler of 100kg steam output per hour capacity (IBR quality) and other accessories	1	-	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	-
10	Water softener with 8000 litres/8hrs capacity with regeneration at 25000 litres	1	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	-

Continued....

Table-C: Manufactures Empanelled for package-wise/equipment-wise for multi-end reeling units (10 basin)

Sl. No	Item Description	Qty	R.K. Industries	RA Silks	Resham Sutra Pvt Ltd.	Shree Innovative Engg Industries	Silk Tex	Silmac Industries	Sri Gajalakshmi Engg Works	Sri MVR Industries
1	Hot air drier 50 kg capacity	1	Eligible	-	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible
2	Two pan table for brushing	4	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible
3	Vacume permeation pretreatment or circular pressurised cocoon cooking machine	1	Eligible	-	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible
4	10 basin multiend reeling machine (10 ends per basin)	1	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible
5	10 window closed type re-reeling machine (5 ends per window)	1	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible
6	Small Reel permeation chamber	1	Eligible	-	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible
7	Epprouvette and electronic balance of 600gm capacity with 0.01gm sensitivity (1 each)	1	Eligible	-	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible
8	Generator (Capacity- 7.5KVA)	1	Eligible	-	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible
9	Boiler of 100kg steam output per hour capacity (IBR quality) and other accessories	1	Eligible	-	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible
10	Water softener with 8000 litres/8hrs capacity with regeneration at 25000 litres	1	Eligible	-	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible





14. MINIATURE ERI SPINNING

Table-A: Proportionate/Lowest for Miniature ERI spinning

PROPORTIONATE/LOWEST COST FOR ALL THE EQUIPMENTS FOR MINIATURE ERI SPINNING UNDER SAMAGRA-2						
Sl.No	Item Description	Qty	Lowest Quote	MOT Approved Original Unit Cost	Proportionate /Lowest Cost Based on Minimum Quote	Minimum Between Lowest and MOT
1	Opening cum lap forming machine	2	6,97,600.00	640000.00	640000	640000
2	Staple Length cutting machine	1	4,36,000.00	400000.00	400000	400000
3	Roller and clearer card	1	19,07,500.00	1750000.00	1750000	1750000
4	Draw frame (single delivery)	1	8,72,000.00	800000.00	800000	800000
5	12-Spindle Flyer Frame	1	8,61,100.00	790000.00	790000	790000
6	Ring Frame (64 spindles)	2	17,33,100.00	1590000.00	1590000	1590000
7	Cone Winder (6 drums)	1	65,400.00	60000.00	60000	60000
8	Doubling machine (40 spindles)	1	98,100.00	90000.00	90000	90000
9	Twisting machine (60 spindles)	1	2,18,000.00	200000.00	2,00,000.00	200000
10	Reeling machine (40 ends)	1	1,85,300.00	170000.00	1,70,000.00	170000
11	Steaming chamber (Twist setting chamber)	1	20,710.00	19000.00	19,000.00	19000
12	Eri cocoon degumming plant	1	4,36,000.00	400000.00	4,00,000.00	400000
13	Carding sliver can	20	80,000.00	900000.00	80,000.00	80000
14	Drawing sliver can	30	98,100.00	90000.00	90,000.00	90000
15	Simplex bobbins	1000	54,500.00	50000.00	50,000.00	50000
16	Ring Frame tubes	2000	43,600.00	40000.00	40,000.00	40000
17	Twisting machine tubes	300	6,540.00	6000.00	6,000.00	6000
18	Doubling machine cones	250	5,450.00	5000.00	5,000.00	5000
			78,19,000.00	80,00,000.00	71,80,000.00	

Table-B: Empanelled manufacturer for Establishment of Miniature ERI spinning

Component	Package-wise suppliers	Equipment-wise suppliers	Unit price to be restricted for subsidy for package (Rs.)
14. Miniature Eri spinning	1. Excelsior Trading Co 2. Resham Sutra Pvt. Ltd 3. Vaari Textile Machine India Ltd	-	71,80,000

15. SERICIN EXTRACTION

Table-A: Proportionate/Lowest for Sericin extraction unit

Proportionate/Lowest Cost for All the Equipments For Sericin Extraction Under Samagra-2						
Sl.No	Item Description	Qty	Lowest Quote	MOT Approved Original Unit Cost	Proportionate /Lowest Cost Based on Minimum Quote	Minimum Between Lowest and MOT
1	CSTRI Eco-degumming machine (10 kg capacity)	1	10,00,000.00	1000000.00	1000000.00	1000000
2	Hot air drying machine (25kg capacity)	1	59,000.00	59000.00	59000.00	59000
3	Water softening plant- 8000 liters/8hrs (Recharge after 25000 liters)	1	40,000.00	40000.00	40000.00	40000
4	Water tank- 2500 liters capacity (1 No.)	1	24,000.00	24000.00	24000.00	24000
5	Hydro extractor- 5kg	1	59,000.00	59000.00	59000.00	59000
6	Platform balance-25 kg capacity	1	18,000.00	18000.00	18000.00	18000
7	Boiler 100 Kg Capacity	1	3,24,000.00	324000.00	324000.00	324000
			15,24,000.00	15,24,000.00	15,24,000.00	15,24,000.00

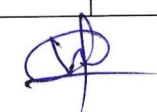
Table-B: Empanelled manufacturer for Sericin extraction unit

Component	Package-wise suppliers	Equipment-wise suppliers	Unit price to be restricted for subsidy for package(Rs.)
15. Sericin extraction unit	1. Pragiyotika Enterprises 2. Vaari Textile Machine 3. Aqua Specialists	1. Emperor Engg Works 2. Hitze Boilers Pvt Ltd., 3. ALS Industries 4. RK Tex Machines Pvt Limited 5. UK Engg. Works	15,24,000

Table-C: Manufactures Empanelled for package-wise/equipment-wise for Sericin extraction unit

Sl. No	Item Description	Qty	ALS Industries	Aqua Specialists	Emperor Engg Works	Hitze Boilers Pvt Ltd.,	Pragjyotika Enterprises	RK Tex Machines Pvt Ltd	UK Engg. Works	Vaari Textile Machines
1	CSTRI Eco-degumming machine (10 kg capacity)	1	Eligible	Eligible	-	-	Eligible	Eligible	Eligible	Eligible
2	Hot air drying machine (25kg capacity)	1	Eligible	Eligible	-	-	Eligible	Eligible	Eligible	Eligible
3	Water softening plant- 8000 litres/8hrs (Recharge after 25000 litres)	1	Eligible	Eligible	-	Eligible	Eligible	Eligible	Eligible	Eligible
4	Water tank- 2500 litres capacity (1 No.)	1	Eligible	Eligible	-	-	Eligible	Eligible	Eligible	Eligible
5	Hydro extractor- 5kg	1	Eligible	Eligible	-	-	Eligible	Eligible	Eligible	Eligible
6	Platform balance-25 kg capacity	1	Eligible	Eligible	-	-	Eligible	Eligible	Eligible	Eligible
7	Boiler 100 Kg Capacity	1	-	Eligible	Eligible	Eligible	Eligible	-	-	Eligible





16. SILK DIGITAL PRINTING

Table-A: Proportionate/Lowest for Silk digital printing

Proportionate/Lowest Cost For All The Equipments For Silk Digital Printing Machine Under Samagra-2						
Sl.No	Item Description	Qty	Lowest Quote	MOT Approved Original Unit Cost	Recommended Cost Between Lowest Quote And MOT Rate	Minimum Between Lowest And MOT
1	Winch Dyeing Machine-25 Kg	1	2,50,000.00	250000.00	250000	250000
2	Jigger Dyeing Machine-25 Kg	1	2,50,000.00			250000
3	Winch Dyeing Machine--50 Kg	1	3,30,000.00	330000.00	330000	330000
4	Jigger Dyeing Machine--50 Kg	1	3,30,000.00			330000
5	Digital Printing Machine 1200 dpi,8 Heads (Indian)	1	54,50,000.00	4000000.00	4000000	4000000
6	Steam Ager (Looping Ager)	1	31,00,000.00	3000000.00	3000000	3000000
7	Stenter (Pin/Clip Type)	1	63,00,000.00	6000000.00	6000000	6000000
8	Calendaring Machine (3 bowl)	1	4,50,000.00	800000.00	450000	450000
9	Calendaring Machine (5 bowl)	1	6,50,000.00		650000	650000
10	Felt Calendaring Machine	1	6,50,000.00		650000	650000
11	Decatizing Machine	1	7,70,000.00		770000	770000
12	RO Water Plant 1000 liters / 8 hours	1	6,50,000.00	600000.00	600000	600000
13	Computerized Colour Matching (CCM)	1	5,45,000.00	545000.00	545000	545000
14	Boiler - 750 KG Capacity (IBR)	1	9,75,000.00	975000.00	975000	975000
NOTE	Out of sl.no.1 TO 2, 3 TO 4 AND 8 TO 11, the beneficiary can choose only one equipment each					

Table-B: Package combinations may be selected by beneficiary

Sl.No.	Recommended Package Cost (Rs.) (Lowest Quote By The Bidder)	Equipments Fall Under The Recommended Package Cost (As Per The Serial No In The Above Table)	Subsidy Restricted (Based On MOT Approved Rate And Lowest Rate Quoted) (Rs)	Mot Approved Package Cost (Rs.)
1	1,80,50,000.00	1, 3,5 to 7,8,12 to 14	1,61,50,000.00	1,65,00,000.00 for 09 equipments
2	1,80,50,000.00	2, 3,5 to 7,8,12 to 14	1,61,50,000.00	
3	1,80,50,000.00	1, 4,5 to 7,8,12 to 14	1,61,50,000.00	
4	1,80,50,000.00	2, 4,5 to 7,8,12 to 14	1,61,50,000.00	
5	1,82,50,000.00	1, 3,5 to 7,9,12 to 14	1,63,50,000.00	
6	1,82,50,000.00	2, 3,5 to 7,9,12 to 14	1,63,50,000.00	
7	1,82,50,000.00	1, 4,5 to 7,9,12 to 14	1,63,50,000.00	
8	1,82,50,000.00	2, 4,5 to 7,9,12 to 14	1,63,50,000.00	
9	1,82,50,000.00	1, 3,5 to 7,10,12 to 14	1,63,50,000.00	
10	1,82,50,000.00	2, 3,5 to 7,10,12 to 14	1,63,50,000.00	
11	1,82,50,000.00	1, 4,5 to 7,10,12 to 14	1,63,50,000.00	
12	1,82,50,000.00	2, 4,5 to 7,10,12 to 14	1,63,50,000.00	
13	1,83,70,000.00	1, 3,5 to 7,11,12 to 14	1,64,70,000.00	
14	1,83,70,000.00	2, 3,5 to 7,11,12 to 14	1,64,70,000.00	
15	1,83,70,000.00	1, 4,5 to 7,11,12 to 14	1,64,70,000.00	
16	1,83,70,000.00	2, 4,5 to 7,11,12 to 14	1,64,70,000.00	

Table-C: Empanelled manufacturer for Silk digital printing

Component	Package-wise suppliers	Equipment-wise suppliers	Unit price to be restricted for subsidy for package(Rs.)
16. Silk digital printing	1. Pragiyotika Enterprises 2. Vaari Textile Machine 3. Resham Sutra Pvt Ltd.	1. Aqua Specialists 2. Emperor Engg Works 3. Hitze Boilers Pvt Ltd., 4. ALS Industries 5. Yamuna Machine Works Ltd 6. PalodHimson Machine Pvt Ltd 7. UK Engg. Works	1,61,50,000/1,63,50,000/ 1,64,70,000 depending upon the equipment opted.

Table-D: Manufactures Empanelled for package-wise/equipment-wise for Silk digital printing

Sl. No	Item Description	Qty	ALS Industries	Aqua Specialists	Emperor Engg Works	Hitze Boilers Pvt Ltd.,	Palod Himson Machine P. Ltd	Pragjyotika Enterprises	Resham Sutra Pvt. Ltd.,	UK Engg. Works	Vaari Textile Machines	Yamuna Machine Works Ltd.,
1	Winch Dyeing Machine-25 Kg	1	Eligible	-	-	-	-	Eligible	Eligible	Eligible	Eligible	-
2	Jigger Dyeing Machine-25 Kg	1	Eligible	-	-	-	-	Eligible	Eligible	Eligible	Eligible	-
3	Winch Dyeing Machine--50 Kg	1	Eligible	-	-	-	-	Eligible	Eligible	Eligible	Eligible	-
4	Jigger Dyeing Machine--50 Kg	1	Eligible	-	-	-	-	Eligible	Eligible	Eligible	Eligible	-
5	Digital Printing Machine 1200 dpi,8 Heads	1	-	-	-	-	-	Eligible	Eligible	Eligible	Eligible	-
6	Steam Ager (Looping Ager)	1	Eligible	-	-	-	-	Eligible	Eligible	Eligible	Eligible	-
7	Stenter (Pin/Clip Type)	1	-	-	-	-	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible
8	Calendaring Machine (3 bowl)	1	-	-	-	-	-	Eligible	Eligible	Eligible	Eligible	-
9	Calendaring Machine (5 bowl)	1	-	-	-	-	-	Eligible	Eligible	Eligible	Eligible	-
10	Felt Calendaring Machine	1	-	-	-	-	-	Eligible	Eligible	Eligible	Eligible	-
11	Decatizing Machine	1	-	-	-	-	-	Eligible	Eligible	Eligible	Eligible	-
12	RO Water Plant 1000 litres / 8 hours	1	Eligible	Eligible	-	-	-	Eligible	Eligible	Eligible	Eligible	-
13	Computerized Colour Matching (CCM)	1	-	-	-	-	-	Eligible	Eligible	Eligible	Eligible	-
14	Boiler - 750 KG Capacity (IBR)	1	-	-	Eligible	Eligible	-	Eligible	Eligible	-	Eligible	-

17. ARM DYEING UNIT 50 KG

Table-A: Proportionate/Lowest for Arm dyeing unit 50 kg

Proportionate/Lowest Cost For All The Equipments For Arm Dyeing 50 Kg Under Samagra-2						
Sl.No	Item Description	Qty	Lowest Quote	Mot Approved Original Unit Cost	Proportionate /Lowest Cost Based On Minimum Quote	Minimum Between Lowest And MOT
1	Two arm dyeing machine	2	14,20,000.00	1400000.00	14,00,000.00	1400000
2	Water softening plant- 8000 litres/8hrs (Recharge after 25000 litres)	1	45,000.00	40000.00	40,000.00	40000
3	Water tank-2500 litres capacity	2	50,000.00	48000.00	48,000.00	48000
4	Hydro extractor- 5kg	1	65,000.00	59000.00	59,000.00	59000
5	Silk hank drying machine- 25 kg capacity	1	1,10,000.00	100000.00	1,00,000.00	100000
6	Electronic balance- 2kg capacity	1	10,000.00	10000.00	10,000.00	10000
7	Silent Generator 10KVA	1	3,50,000.00	320000.00	3,20,000.00	320000
8	Bolier-200kg capacity (IBR)	1	4,00,000.00	375000.00	3,75,000.00	375000
9	Colour matching cabinet	1	18,000.00	28000.00	18,000.00	18000
10	Washing cum rinsing machine	1	18,000.00		18,000.00	18000
NOTE: Out of sl.no.9 TO 10, the beneficiary can choose only one equipment EACH						

Table-B: Package combinations may be selected by beneficiary

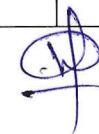
S.No.	Recommended Package Cost (Rs.) (Lowest Quote By The Bidder)	Equipments Fall Under The Recommended Package Cost (As Per The Serial No In The Item Description In The Spe)	Subsidy Restricted (Based On MOT Approved Rate And Lowest Rate Quoted) (Rs)	MOT t Approved Package Cost (Rs.)
1	24,68,000.00	1 to 8 and 9	23,70,000.00	23,80,000.00
2	24,68,000.00	1 to 8 and 10	23,70,000.00	

Table-C: Empanelled manufacturer for Arm dyeing unit 50 kg

Component	Package-wise suppliers	Equipment-wise suppliers	Unit price to be restricted for subsidy for package(Rs.)
17. Arm dyeing unit 50 kg	1. Pragjyotika Enterprises 2. Aqua Specialists	1. Sri MVR Industries 2. Emperor Engg Works 3. Hitze Boilers Pvt Ltd., 4. UK Engg. Works 5. ALS Industries 6. RK Tex Machine Pvt Ltd.	23,70,000

Table-D: Manufactures Empanelled for package-wise/equipment-wise for Arm dyeing unit 50 kg

Sl. No	Item Description	Qty	Als Industries	Aqua Specialists	Emperor Engg Works	Hitze Boilers Pvt Ltd.,	Pragjyotika Enterprises	RK Tex Machines Pvt Ltd	Sri MVR Industries	UK Engg. Works
1	Two arm dyeing machine	2	Eligible	Eligible	-	-	Eligible	Eligible	-	Eligible
2	Water softening plant- 8000 litres/8hrs (Recharge after 25000 litres)	1	Eligible	Eligible	-	Eligible	Eligible	Eligible	-	Eligible
3	Water tank-2500 litres capacity	2	Eligible	Eligible	-	-	Eligible	Eligible	-	Eligible
4	Hydro extractor- 5kg	1	Eligible	Eligible	-	-	Eligible	Eligible	Eligible	Eligible
5	Silk hank drying machine- 25 kg capacity	1	Eligible	Eligible	-	-	Eligible	Eligible	Eligible	Eligible
6	Electronic balance- 2kg capacity	1	-	Eligible	-	-	Eligible	Eligible	Eligible	Eligible
7	Silent Generator 10KVA	1	-	Eligible	-	-	Eligible	Eligible	Eligible	Eligible
8	Bolier-200kg capacity (IBR)	1	-	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible
9	Colour matching cabinet	1	-	Eligible	-	-	Eligible	Eligible	-	Eligible
10	Washing cum rinsing machine	1	Eligible	Eligible	-	-	Eligible	Eligible	-	Eligible



18. MICRO-TUB DYEING UNIT 2 KG

Table-A: Proportionate/Lowest for Micro-tub dyeing unit 2 kg

Proportionate/Lowest Cost for All The Equipments For Micro Tub Dyeing 2 Kg Under Samagra-2						
Sl.No	Item Description	Qty	Lowest Quote	MOT Approved Original Unit Cost	Proportionate /Lowest Cost Based On Minimum Quote	Minimum Between Lowest And MOT
1	Stainless steel Tubs-1kg (1 No.), 2kg (2 No.) or as per the requirement	1	25,000.00	25000.00	25,000.00	25000
2	Electronic Balance- 2Kg Capacity	1	10,000.00	10000.00	10,000.00	10000
3	Boiler- 50 Kg (NON-IBR)	1	1,75,000.00	65000.00	65,000.00	65000
			2,10,000.00	1,00,000.00	1,00,000.00	1,00,000.00

Table-B: Empanelled manufacturer for Micro-tub dyeing unit 2 kg

Component	Package-wise suppliers	Equipment-wise suppliers	Unit price to be restricted for subsidy for package (Rs.)
18. Micro-tub dyeing unit 2 kg	1. Pragjyotika Enterprises 2. Aqua Specialists 3. Sri MVR Industries	1. RK Tex Machines Pvt Ltd 2. Hitze Boilers Pvt Ltd., 3. UK Engg. Works 4. ALS Industries	1,00,000

Table-C: Manufactures Empanelled for equipment for Micro-tub dyeing unit 2 kg

S. No.	Item Description	Qty	ALS Industries	Aqua Specialists	Hitze Boilers Pvt Ltd.,	Pragjyotika Enterprises	RK Tex Machines Pvt Ltd	Sri MVR Industries	UK Engg. Works
1	Stainless steel Tubs-1kg (1 No.), 2kg (2 No.) or as per the requirement	1	Eligible	Eligible	-	Eligible	Eligible	Eligible	Eligible
2	Electronic Balance- 2Kg Capacity	1	-	Eligible	-	Eligible	Eligible	Eligible	Eligible
3	Boiler- 50 Kg (NON-IBR)	1	-	Eligible	Eligible	Eligible	-	Eligible	-

19. TUB DYEING UNIT 50-KG

Table-A: Proportionate/Lowest for Tub dyeing unit 50-kg

Proportionate/Lowest Cost for All the Equipments for Tub Dyeing 50 Kg Under Samagra-2						
Sl.No	Item Description	Qty	Lowest Quote	MOT Approved Original Unit Cost	Proportionate /Lowest Cost Based On Minimum Quote	Minimum Between Lowest and MOT
1	Stainless steel Tubs-2kg (2 No.), 5kg (2 No.), 10kg (1No.) & 20kg (1No.) or as per the requirement	1	2,73,000.00	273000.00	273000	273000
2	Water softening plant- 8000 litres/8hrs (Recharge after 25000 litres)	1	45,000.00	40000.00	40000	40000
3	Water tank-2500 litres capacity	2	50,000.00	48000.00	48000	48000
4	Hydro extractor- 5kg	1	65,000.00	59000.00	59000	59000
5	Silk hank drying machine- 25 kg capacity	1	1,10,000.00	100000.00	100000	100000
6	Electronic balance- 2kg capacity	1	10,000.00	10000.00	10000	10000
7	Generator 3KVA	1	85,000.00	80000.00	80000	80000
8	Bolier-200kg capacity (IBR)	1	4,00,000.00	375000.00	375000	375000
9	Colour matching cabinet	1	18,000.00	28000.00	18,000.00	18000
10	Washing cum rinsing machine	1	18,000.00		18,000.00	18000
Note: Out of sl.no.9 TO 10, the beneficiary can choose only one equipment						

Table-B: Package combinations may be selected by beneficiary

Sl.No.	Recommended Package Cost (Rs.) (Lowest Quote By The Bidder)	Equipments Fall Under the Recommended Package Cost (As Per the Serial No in The Above Table)	Subsidy Restricted (Based On MOT Approved Rate And Lowest Rate Quoted) (Rs)	MOT Approved Package Cost (Rs.)
1	1056000.00	1 TO 8 AND 9	1003000.00	10,13,000.00
2	1056000.00	1 TO 8 AND 10	1003000.00	

Table-C: Empanelled manufacturer for Tub dyeing unit 50-kg

Component	Package-wise suppliers	Equipment-wise suppliers	Unit price to be restricted for subsidy for package (Rs.)
19. Tub dyeing unit 50-kg	1. Pragjyotika Enterprises 2. Aqua Specialists	1. Sri MVR Industries 2. Emperor Engg Works 3. Hitze Boilers Pvt Ltd., 4. UK Engg. Works 5. ALS Industries 6. RK Tex Machines Pvt Ltd.	10,03,000

Table-D: Manufactures Empanelled for package-wise/equipment-wise for Tub dyeing unit 50 kg

Sl. No	Item Description	Qty	ALS Industries	Aqua Specialists	Emperor Engg Works	Hitze Boilers Pvt Ltd.,	Pragjyotika Enterprises	RK Tex Machines Pvt Ltd	Sri MVR Industries	UK Engg. Works
1	Stainless steel Tubs-2kg (2 No.), 5kg (2 No.), 10kg (1No.) & 20kg (1No.) or as per the requirement	1	Eligible	Eligible	-	-	Eligible	Eligible	Eligible	Eligible
2	Water softening plant- 8000 litres/8hrs (Recharge after 25000 litres)	1	Eligible	Eligible	-	Eligible	Eligible	Eligible	-	Eligible
3	Water tank-2500 litres capacity	2	Eligible	Eligible	-	-	Eligible	Eligible	-	Eligible
4	Hydro extractor- 5kg	1	Eligible	Eligible	-	-	Eligible	Eligible	Eligible	Eligible
5	Silk hank drying machine- 25 kg capacity	1	Eligible	Eligible	-	-	Eligible	Eligible	Eligible	Eligible
6	Electronic balance- 2kg capacity	1	-	Eligible	-	-	Eligible	Eligible	Eligible	Eligible
7	Generator 3KVA	1	-	Eligible	-	-	Eligible	-	Eligible	Eligible
8	Bolier-200kg capacity (IBR)	1	-	Eligible	Eligible	Eligible	Eligible	-	-	-
9	Colour matching cabinet	1	-	Eligible	-	-	Eligible	Eligible	-	Eligible
10	Washing cum rinsing machine	1	Eligible	Eligible	-	-	Eligible	Eligible	Eligible	Eligible

20. MODIFIED REGION-SPECIFIC SILK HANDLOOM (PIT LOOM/FRAME LOOM)

Table-A: Proportionate/Lowest for Modified region-specific silk handloom (pit loom/frame loom)

PROPORTIONATE/LOWEST COST OF MODIFIED REGION-SPECIFIC SILK HANDLOOM (PIT/FRAME LOOM) UNDER SAMAGRA-2						
Sl.No	Item Description	Qty	Lowest Quote/ Indicative Cost	Mot Approved Original Unit Cost	Proportionate /Lowest Cost Based On Minimum Quote	Minimum Between Lowest and Mot
1	Modified region specific silk handloom (pit loom) with 240 hook Jacquard & accessories	1	45,000.00	41,000.00		41000
2	Modified region specific silk handloom (pit loom) with 48 lever dobby & accessories	1	45,000.00			41000
3	Modified region specific silk handloom (pit loom) with accessories	1	40,000.00			40000
4	Modified region specific silk handloom (Frame Loom) with 240 hook Jacquard & accessories	1	46,000.00			41000
5	Modified region specific silk handloom (Frame Loom) with 48 lever dobby & accessories	1	45,000.00			41000
6	Modified region specific silk handloom (Frame Loom) with accessories	1	45,000.00			41000
NOTE: THE BENEFICIARY CAN CHOOSE ONLY ONE EQUIPMENT AMONG THE ABOVE SIX EQUIPMENTS						

Table-B: Package combinations may be selected by beneficiary

Sl. No.	SPC Recommended Bidders	Equipments Recommended As Per Sl. No
1	Anil Industries	Sl No. 1, 3, 4, 6
2	Resham Sutra Pvt Ltd	Sl No 4 To 6
3	Suresh Industries	Sl No. 1 To 6
4	Sri Balaji Industries	Sl No. 1 To 6
5	BengalruEngg Works	Sl No. 1 To 6
6	Kannan Jacquard	Sl No. 1 To 6
7	Pragjyotika Enterprises	Sl No. 1 To 6
8	Sri Balaji Industries	Sl No. 1 To 6
9	Rishi Industries	Sl No. 1 To 6

Table-C: Empanelled manufacturer for Modified region-specific silk handloom (pit loom/frame loom)

Component	Package-wise suppliers	Equipment-wise suppliers	Unit price to be restricted for subsidy for package (Rs.)
20. Modified region-specific silk handloom (pit loom)		1. Anil Industries 2. Resham Sutra Pvt Ltd 3. Suresh Industries 4. Sri Balaji Industries 5. BengaluruEngg Works 6. Kannan Jacquard 7. Pragjyotika Enterprises 8. Kumaran Industries 9. Rishi Industries	41,000 / 40,000 depending upon the equipment opted.

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Table-D: Manufactures Empanelled for package-wise/equipment-wise for Modified region-specific silk handloom (pit loom/frame loom)

Sl. No	Item Description	Qty	Anil Industries	Bengaluru Engg Works	Kannan Jacquard Industries	Kumaran Industries	Pragjyotika Enterprises	Resham Sutra Pvt Ltd	Rishi Industries	Sri Balaji Industries	Suresh Industries
1	Modified region-specific silk handloom (pit loom) with 240 hook Jacquard & accessories	1	Eligible	Eligible	Eligible	Eligible	Eligible	-	Eligible	Eligible	Eligible
2	Modified region-specific silk handloom (pit loom) with 48 lever dobby & accessories	1	-	Eligible	Eligible	Eligible	Eligible	-	Eligible	Eligible	Eligible
3	Modified region-specific silk handloom (pit loom) with accessories	1	Eligible	Eligible	Eligible	Eligible	Eligible	-	Eligible	Eligible	Eligible
4	Modified region-specific silk handloom (Frame Loom) with 240 hook Jacquard & accessories	1	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible
5	Modified region-specific silk handloom (Frame Loom) with 48 lever dobby & accessories	1	-	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible
6	Modified region specific silk handloom (Frame Loom) with accessories	1	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible

21. PNEUMATIC LIFTING MECHANISM PLM – 2 LOOMS

Table-A: Proportionate/Lowest for Pneumatic lifting mechanism PLM – 2 looms

PROPORTIONATE/LOWEST COST PLM 2 LOOM UNIT UNDER SAMAGRA-2						
Sl.No	Item Description	Qty	Lowest Quote	MOT Approved Original Unit Cost	Proportionate /Lowest Cost Based on Minimum Quote	Minimum Between Lowest and MOT
1	Pneumatic Lifting Mechanism (PLM) 2 Loom Unit	1	38,000.00	38,000.00	38000	38000.00

Table-C: Empanelled manufacturer for Pneumatic lifting mechanism PLM – 2 looms

Component	Package-wise suppliers	Equipment-wise suppliers	Unit price to be restricted for subsidy for package (Rs.)
21.Pneumatic lifting mechanism PLM – 2 loom	1. Anil Industries 2. Prime Enterprises 3. Sri Vaaru Industries 4. Suresh Industries 5. BengalruEngg Works 6. GokulamEngg Stores 7. Pragjyotika Enterprises 8. Sri Balaji Industries	-	38,000

22. SECTIONAL /BALL WARPING MACHINE

Table-A: Proportionate/Lowest for Sectional /ball warping machine

Proportionate/Lowest Cost of Sectional /Ball Warping Machine Under Samagra-2						
Sl.No	Item Description	Qty	Lowest Quote/ Indicative Cost	MOT Approved Original Unit Cost	Proportionate /Lowest Cost Based on Minimum Quote	Minimum Between Lowest and MOT
1	Sectional Warping Machine	1	37,500.00	35,000.00	35000	35000
2	Ball Warping Machine	1	44,000.00		35000	35000
Note: The Beneficiary Can Choose Only One Equipment Among the Two.						



Table-B: Empanelled manufacturer Sectional /ball warping machine

Component	Package-wise suppliers	Equipment-wise suppliers	Unit price to be restricted for subsidy for package (Rs.)
22. Sectional /ball warping machine	1. Bengaluru Engg Works 2. Pragyotika Enterprises 3. Sri Balaji Industries 4. Suresh Industries	-	35,000

23. TWISTING UNIT (480 SPINDLE CAPACITY)**Table-A: Proportionate/Lowest for Twisting unit (480 spindle capacity)**

Proportionate/Lowest Cost for The Twisting Unit (480 Spindle Capacity) Under Samagra-2						
Sl.No	Item Description	Qty	Lowest Quote	MOT Approved Original Unit Cost	Proportionate /Lowest Cost Based on Minium Quote	Minimum Between Lowest and MOT
1	Winding Machine (50 Spindles Capacity / Each M/C)	2	1,92,610.00	187000.00	187000	187000
2	Doubling Machine (50 Spindle Capacity)	1	1,04,030.00	101000.00	101000	101000
3	Twisting Machine 480 Spindles (240 Spindles / Each M/C)	2	4,40,000.00	485000.00	440000	440000
4	Twisting Setting Chamber	1	16,000.00	23000.00	16000	16000
5	120 Yards Warping Machine	1	52,000.00	77000.00	52000	52000
6	Re-Reeling Machine	1	35,000.00	52000.00	35000	35000
7	Spare Parts (1 Set)	1	1,28,000.00	175000.00	128000	128000
			9,67,640.00	11,00,000.00	9,59,000.00	9,59,000.00

Table-B: Empanelled manufacturer for Twisting unit (480 spindle capacity)

Component	Package-wise suppliers	Equipment-wise suppliers	Unit price to be restricted for subsidy for package (Rs.)
23. Twisting unit (480 spindle capacity)	1. Bengaluru Engg Works 2. Gajalakshmi Industries 3. LalithEngg Work 4. Resham Sutra Pvt. Ltd 5. Shree Innovative Engg Industries 6. Silmac Industries 7. Sri GajalakshmiEngg Works 8. Sri MVR Industries 9. LathaTexmech Industries 10. RA Silks 11. Shree Mahaveer Textile Stores 12. Varri Textile Machines	1. Gufran Textile and Brothers	9,59,000

Table-C: Manufactures Empanelled for package-wise/equipment-wise for Twisting unit (480 spindle capacity)

Sl. No	Item Description	Qty	Bengaluru Engg Works	Gajalaks hmi Industries	Gufran Textile andBrothers	Lalith Engg Works	Latha Texmach Industries	RA Silks	Resham Sutra Pvt Ltd	Shree Innovative Engg Industries	Shree Mahaveer Textile Stores	Silmac Industries	Sri Gajalaks hmi Engg Works	Sri MVR Industries	Vaari Textile Machines
1	Winding machine (50 spindles capacity / each m/c)	2	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible
2	Doubling machine (50 spindle capacity)	1	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible
3	Twisting machine 480 spindles (240 spindles / each m/c)	2	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible
4	Twisting setting chamber	1	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible
5	120 Yards warping machine	1	Eligible	Eligible	-	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible
6	Re-reeling machine	1	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible
7	Spare parts (1 set)	1	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible

24. VANYA SILK REELING AND SPINNING

Table-A: Proportionate/Lowest for Vanya silk reeling and spinning

Sl.No	Item Description	Qty	Lowest Quote (Recommended Indicative Cost)	Minimum Cost Between Lowest Quote and MOT Rate (Subsidy Restriction)
1	Buniyad Reeling Machine	1	9750.00	9750.00
2	Sonalika Muga Weft Reeling Machine	1	17000.00	16330.00
3	Unnathi Reeling Machine	1	27300.00	27300.00
4	Motorized Reeling Cum Twisting Machine	1	26500.00	25350.00
5	Motorized Cum Pedal Operated Spinning Machine	1	9000.00	8050.00
6	Single Window Re-Reeling Machine Motor Operated	1	16000.00	16000.00

Table-B: Empanelled manufacturer for Vanya silk reeling and spinning

Component	Package-wise suppliers	Equipment-wise suppliers	Unit price to be restricted for subsidy for package (Rs.)
24.Vanya silk reeling and spinning	-	1. Bengaluru Engg Works 2. Das & Kumars 3. Harsh Enterprises 4. KA Reeling Machine 5. Nigam Engg Works 6. Pragiyothika Enterprises 7. Resham Sutra Pvt Ltd 8. Sanskriti Enterprises 9. Silmac Industries 10. Sri MVR Industries 11. Suresh Industries	• Rs. 9,750.00 for Buniyaad Reeling Machine • Rs. 16,330.00 for Sonalika Muga Weft Reeling Machine • Rs. 27,300.00 for Unnathi Reeling Machine • Rs. 25,350.00 for Motorized Reeling Cum Twisting Machine • Rs. 8,050.00 for Motorized Cum Pedal Operated Spinning Machine • Rs. 16,000.00 for Single Window Re-Reeling Machine (Motor Operated)



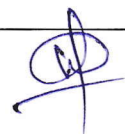


Table-C: Manufactures Empanelled for package-wise/equipment-wise for Vanya silk reeling and spinning

Sl No	Item Description	Qty	Bengaluru Engg Works	Das & Kumars	Harsh Enterprises	Hitze Boilers Pvt Ltd	KA Reeling Machine	Nigam Engg Works	Pragjyot hika Enterprises	Resham Sutra Pvt Ltd	Sanskriti Enterprises	Silmac Industries	Sri Mvr Industries	Suresh Industries
1	Buniyad Reeling Machine	1	Eligible	Eligible	Eligible	-	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible
2	Sonalika Munga Weft Reeling machine	1	Eligible	Eligible	Eligible	-	Eligible	-	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible
3	Unnathi Reeling machine	1	Eligible	Eligible	Eligible	-	Eligible	-	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible
4	Motorized reeling cum twisting machine	1	Eligible	Eligible	Eligible	-	Eligible	-	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible
5	Motorized cum pedal operated spinning machine	1	Eligible	Eligible	Eligible	-	Eligible	-	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible
6	Single window re-reeling machine motor operated	1	Eligible	Eligible	Eligible	-	Eligible	-	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible

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25. TASAR REELING MACHINERIES PACKAGE

Table-A: Proportionate/Lowest for Tasar reeling machineries package

PROPORTIONATE/RECOMMENDED COST OF TASAR REELING MACHINERIES PACKAGE UNDER SAMAGRA-2					
Sl.No	Item Description	Qty	Lowest Quote (Recommended Indicative Cost)	MOT Approved Original Unit Cost	Subsidy restricted (Minimum between MOT approved rate and lowest rate quoted) (Rs)
1	Wet Reeling machine	13	3,25,000.00	4,48,500.00	3,25,000.00
2	Buniyad Reeling machine	13	1,26,750.00	126750.00	126750.00
3	Motorised Reeling cum Twsting machine	12	3,12,000.00	304200.00	304200.00
4	Re-reeling machine- Mortised Single window	2	32,000.00	32,000.00	32,000.00
5	Permeation chamber (small)	1	52,000.00	50000.00	50000.00
6	MPSM spinning machine	10	84,530.00	80500.00	80500.00
7	Two pan cooking device	1	30,000.00	30000.00	30000.00
8	Boiler Non IBR- 50 kg capacity	1	1,50,000.00	150000.00	150000.00
9	5KVA Generator	1	1,35,000.00	130000.00	130000.00
10	Accessories (1 set)	1	38,000.00	35050.00	35050.00
			12,85,280.00	13,87,000.00	12,63,500.00

Table-B: Empanelled manufacturer for Tasar reeling machineries package

Component	Package-wise suppliers	Equipment-wise suppliers	Unit price to be restricted for subsidy for package (Rs.)
25.Tasar reeling machineries package	1. Bengaluru Engg Works 2. KA Reeling Machine 3. Resham Sutra Pvt Ltd 4. Pragjyothika Enterprises 5. Silmac Industries 6. Sanskriti Enterprises 7. Sri MVR Industries 8. Suresh Industries	1. Das & Kumars 2. Harsh Enterprises 3. Nigam Engg Works 4. HitezBoilers Pvt Ltd	12,63,500



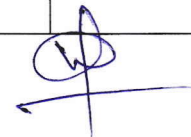


Table-C: Manufactures Empanelled for package-wise/equipment-wise for Tasar reeling machineries package

Sl. No	Item Description	Qty	Bengaluru Engg Works	Das & Kumars	Harsh Enterprises	Hitze Boilers Pvt Ltd	KA Reeling Machine	Nigam Engg Works	Pragjyotika Enterprises	Resham Sutra Pvt Ltd	Sanskriti Enterprises	Silmac Industries	Sri MVR Industries	Suresh Industries
1	Wet Reeling machine	13	Eligible	Eligible	Eligible	-	Eligible	-	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible
2	Buniyad Reeling machine	13	Eligible	Eligible	Eligible	-	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible
3	Motorised Reeling cum Twisting machine	12	Eligible	Eligible	Eligible	-	Eligible	-	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible
4	Re-reeling machine- Mortised Single window	2	Eligible	Eligible	Eligible	-	Eligible	-	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible
5	Permeation chamber (small)	1	Eligible	-	-	-	Eligible	-	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible
6	MPSM spinning machine	10	Eligible	-	-	-	Eligible	-	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible
7	Two pan cooking device	1	Eligible	-	-	-	Eligible	-	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible
8	Boiler Non IBR- 50 kg capacity	1	Eligible	-	-	Eligible	Eligible	-	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible
9	5KVA Generator	1	Eligible	-	-	-	Eligible	-	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible
10	Accessories (1 set)	1	Eligible	-	-	-	Eligible	-	Eligible	Eligible	Eligible	Eligible	Eligible	Eligible