

ANNUAL MIS REPORTING FORMATS					
YEARLY PRODUCTION RETURN OF THE YEAR 2025-26					
NAME OF THE STATE: WEST BENGAL					
I.Food Plants Area					
A.Mulberry					
Area Under Mulberry	Existing Area Under Mulberry as on 31st March of Previous Year [Ha] 24-25	Target for the Current Year 2025-26 [Ha]	Achievement during the current Year [Ha]	Area Uprooted [Ha]	Standing/Existing/Net Productive Area [Ha]
1	2	3	4	5	6
(a)RAINFED	243.8	32	36.6	10.40	270
(b)IRRIGATED	14560	275	244	144.20	14660
© TREE PLANTATION	156	13	23.2	9.20	170
TOTAL	14960	320	303.8	163.80	15100
Note:* Neglected/Unproductive area,if any,please mention separately.Rainfed 54 ha,Irrigated: 2932 ha,Mulberry Tree Plantation 34 ha and Total 3020 ha.					

YEARLY PRODUCTION RETURN OF THE YEAR 2025-26						
NAME OF THE STATE: WEST BENGAL						
I.Food Plants Area						
B.Non-Mulberry Food Plantation:						
Area under Food Plants	Type of Plantation	Existing Area as on 31st March of Previous Year [Ha]24-25	Target for the Year 2025-26 [Ha]			
				ACHIEVEMENT	UPROOTED	Existing [As on 31.03.2026]
(a)TASAR	Natural Plantation	4165.2	149.2	104.8	34.0	4236.0
	Economic/Block Plantation	2174.8	10.8	10.8	22	2164.0
	Total	6340	160	115.6	55.6	6400
ERI	Natural Plantation	160	12.4	10.0	6.0	164.0
	Economic/Block Plantation	100	11	10.0	4.0	106.0
	Total	260	23.4	20.0	10.0	270
MUGA	Natural Plantation	73.4	5.6	1	2.2	72.0
	Economic/Block Plantation	18.6	10.4	10.4	1.0	28.0
	Total	92	16	11.2	3.2	100

GOVERNMENT OF WEST BENGAL					
DIRECTORATE OF SERICULTURE					
ANNUAL PRODUCTION RETURN OF SERICULTURE INDUSTRY OF THE YEAR 2025-26					
NAME OF THE STATE:WEST BENGAL					
DISTRICT WISE PRODUCTION STATISTICS					
A	Mulberry				
#	NAME OF DISTRICT	Number of Villages	Cumulative productive Mulberry Area (ha) as on 31st March of current year		
			RAINFED	IRRIGATED	TOTAL
1	Darjeeling Hill	0	27.44	0	27.4
2	Kalimpong Sub Division	33	174.65	0.00	174.7
3	Darjeeling (Plain)	0	11.4	0.2	11.6
4	Jalpaiguri	4	130.6	0	130.6
5	Alipurduar	0	0	0	0.0
6	Coochbehar	0	25.2	24.4	49.6
7	Uttar Dinajpur	40	34.87	26.412	61.3
8	Dakshin Dinajpur	20	3.6	3.2	6.8
9	Malda	513	0	8522.32	8522.3
10	Murshidabad	231	413.2	3128.84	3542.0
11	Birbhum	189	0	2227.968	2228.0
12	Nadia	43	0	274.8	274.8
13	South 24- Parganas	15	3.64	2.064	5.7
14	Paschim Midnapur	0	14.4	43.6	58.0
15	Bankura	0	0	2.796	2.8
16	Purulia	0	0	0	0.0
17	Purba Bardhaman	0	0	4.4	4.4
18	Paschim Bardhaman	2	0	0	0.0
19	Jhargram	0	0	0	0.0
	TOTAL	1090	839	14261	15100



B	Vanya						
#	NAME OF DISTRICT	Number of Villages			Cumulative productive area (ha) as on 31st March of current year		
		TASAR	ERI	MUGA	TASAR	ERI	MUGA
1	Darjeeling (Hill)			4			12
2	Kalimpong Sub Division			14			61.6
3	Darjeeling (Plain)						
4	Jalpaiguri		32			254	
5	Alipurduar						
6	Coochbehar		12	6		9.6	26.4
7	Uttar Dinajpur						
8	Dakshin Dinajpur		8			4.7	
9	Malda						
10	Murshidabad						
11	Birbhum	62			114.400		
12	Nadia						
13	South 24- Parganas		3			1.7	
14	Paschim Medinipore	28			44		
15	Bankura	230			2506		
16	Purulia	190			1808		
17	Purba Bardhaman	2			2		
18	Paschim Bardhaman						
19	Jhargram	63			1926		
	TOTAL	575	55	24	6400	270	100

GOVERNMENT OF WEST BENGAL																			
DIRECTORATE OF SERICULTURE																			
ANNUAL PRODUCTION RETURN OF SERICULTURE INDUSTRY OF THE YEAR 2025-26																			
NAME OF THE STATE:WEST BENGAL																			
DISTRICT WISE DFLs CONSUMPTION-COCOON & RAW SILK PRODUCTION																			
#	NAME OF DISTRICT	CONSUMPTION OF DFLs (LAKH NOS)						CONSUMPTION OF REELING COCOON						CONSUMPTION OF RAW SILK (METRIC TONNES)					
		MULBERRY			TASAR	ERI	MUGA	MULBERRY (METRIC)			TASAR (LAKH NOS)	ERI (METRIC TON)	MUGA (LAKH NOS)	MULBERRY			TASAR	ERI	MUGA
		BV	CB	Total				BV	CB	Total				BV	CB	Total			
1	Darjeeling Hill						0.0217						0.63						
2	Kalimpong						0.03811						1.0800						
3	Darjeeling (Plain)						0.0067						0.1900						
4	Jalpaiguri					1.19614	0.01637					10.00	0.5000					9.00	
5	Alipurduar																		
6	Coochbehar					0.0051	0.0842					0.041	2.5000						0.102
7	Uttar Dinajpur		0.4595	0.460		0.0050	0.01465		17.317	17.317		0.04	0.4200						
8	Dakshin Dinajpur		0.024	0.024		0.104			2.484	2.48		0.88							
9	Malda	2.7	306.5315	309.232				168	14284.04	14452.04				23.43	1576.65	1600.08			
10	Murshidabad	1.58	112.375	113.9550				98.6	4793.36	4891.960				12.32	516.85	529.17			
11	Birbhum	0.68	64.774	65.4540	0.0540			42	2563.89	2605.89	1.0873984			5.25	275.50	280.75	0.090		
12	Nadia	0.57	1.6295	2.1995				38.87	81.74	120.61									
13	South 24- Parganas					0.0035						0.029							
14	Paschim Midnapur				0.041						1.620992								
15	Bankura				1.08319						56.739328						4.73		
16	Purulia				0.5787						30.4128						2.600		
17	Purba Bardhaman																		
18	Paschim Bardhaman				0.0100						0.436992						0.05		
19	Jhargram				3.415675						178.33984						15.03		
	TOTAL	5.53	485.7935	491.3235	5.182565	1.31374	0.18173	347.47	21742.83	22090.301	268.6373504	10.990	5.32	41	2369	2410	22.50	9	0.102

II. CONSUMPTION OF DISEASE FREE LAYINGS (DFLs)						
Unit : LAKH NOS						
VARIETY	STATE GRAINAGES	CENTRAL SILK BOARD	PRIVATE	PROCUREMENT OF LAYINGS FROM OTHER STATES	TOTAL	Please Mention Source of Procurement
					[1]	
1	2	3	4	5	6 [6=2+3+4+5]	7
A.MULBERRY						
(i) BIVOLTINE	5.53	0	0	0	5.53	
(ii) MULTIVOLTINE/ BREED CROSS	16.7295	19.104	449.970	0	485.8035	
SUB TOTAL	22.2595	19.104	449.970	0	491.3335	
B. NON- MULBERRY						
(a) TASAR	0.23188	0.76269	4.19	0	5.18257	
(b) ERI	0.09334	0.0408	1.1796	0	1.31374	
(C) MUGA	0.09603	0.0857	0.0000	0	0.18173	
SUB TOTAL	0.42125	0.88919	5.36760	0	6.67804	

III.PRODUCTION AND CONSUMPTION OF REELING COCOONS				
VARIETY	UNIT	PRODUCTION OF REELING COCOONS	CONSUMPTION WITHIN THE STATE	MARKETED OUTSIDE THE STATE
A. MULBERRY				
(i) BIVOLTINE	Metric Tonnes	347.47	347.47	0
(ii) MULTIVOLTINE/CROSS BREED	Metric Tonnes	21,742.830	21,742.83	0
SUB TOTAL		22090.30	22090.30	0
B. NON- MULBERRY				
(a) TASAR	Lakh Nos	268.64	268.64	0
(b)ERI	Metric Tonnes	10.99	10.99	0
(C)MUGA	Lakh Nos	5.32	5.32	0
SUB TOTAL		284.95	284.95	0

(i) Production and Consumption of Raw Silk and Silk Waste:						
Variety	Unit	Annual target for raw silk	Production of		Consumption of silk within the state	Quantum of silk marketed outside the state
			Raw silk	Silk waste		
A. Mulberry						
(i) Bivoltine	MT	45	41.00	14.74	There is no such Actual Statistics of Consumption of Silk within the State /Outside the State at Directorate Level.	
(ii) Multivoltine/CB	MT	2356	2368.86	799.26		
Total	MT	2400	2410	814		
B. Non-Mulberry						
(a) Tasar	MT	32.00	22.5	11.5	There is no such Actual Statistics of Consumption of Silk within the State /Outside the State at Directorate Level.	
(b) Oak Tasar	MT					
(c) Eri	MT	7	9.00	9.00		
(d) Muga	MT	0.16	0.102	0.051		
V. Employment generation (Number of persons) as on 31st March 2026						
Category	Male		Female		Total	
(a) On - farm	4358		2452		6810	
(b) Reeling	0		155		155	
(c) Yarn to fabrics (optional)						
Total	4358		2607		6965	
VI. Infrastructure details						
Number of Stakeholders	SC	ST	Minorities	Others	Total	
VI(1) Farmers	18156	6809	82836	5674	113475	
VI(2) Reelers	1072	501	3036	401	5010	
VI(3) Spinners	2780	1196	22290	1129	27395	
VI(4) Mulberry Nurseries:						
Number of Nurseries	Area(ha)		Number of Sapling Produced (in'000)			
57	513.15		320.7			

DETAILS LIST OF SERICULTURE FARMS UNDER DIRECTORATE OF SERICULTURE, GOVT.OF WEST BENGAL							
	DISTRICT	NAME OF FARM & ADDRESS	TOTAL AREA AS PER AVAILABLE RECORD OF DOS (ACRE)	AREA UNDER PLANTATION (ACRE)			
				Mulberry	Tasar	Muga	Eri
1	COOCHBEHAR	Sericulture Demonstration Farm,Dinhata	10.02	6.5	0	2.5	0
2		Sericulture Composite Unit,Khagrabari	24.93	6	0	12	0
3		Sericulture Demonstration Farm,Baxiganj	14.58	5	0	2.53	0
		Sub Total	49.53	17.5	0	17.03	0
4	JALPAIGURI	Sericulture Nursery,Kumargram	4	0.5	0	0	0
5		Eri Nursery,Pukuria	10	1	0	0	1.5
6		Sericulture Composite Unit,Birparajheel	15.89	1	0	1	0
7		Sericulture Demonstration Farm,Bashilardanga	21	0	0	0	0
8		Sericulture Demonstration Farm,Chalsa	7	0	0	0	0
9		Ambari Falakata Sericulture Complex	107.86	36	0	20.5	5
		Sub Total	165.75	38.5	0	21.5	6.5
10	KALIMPONG	Foreign Race Seed Station,Kalimpong	21.87	4.7	0	3.5	0
11		Hill Nursery,Kalimpong	11.765	3.4	0	3.2	0
12		Sericulture Demonstration Farm,Kalimpong	14.59	5.2	0	3.2	0
13		Sericulture Demonstration Farm,Pedong	10.39	4.5	0	3.5	0
14		Sericulture Demonstration Farm,Gitdabbling	12.45	4	0	2.5	0
15		Sericulture Demonstration Farm,Gorubathan	18	6.1	0	3.6	0
16		Sericulture Demonstration Farm,Lingsay	5.41	2.2	0	2.1	0
17		Sericulture Demonstration Farm,Nimbong	4.29	0	0	1.5	0
		Sub Total	98.765	30.1	0	23.1	0
18	DARJEELING	Kurseong Sericulture Nursery	9.38	2.1	0	3	0
19		Sericulture Demonstration Farm,Bijanbari	18.5	6.5	0	1.5	0
20		Sericulture Demonstration Farm,Kolbong	5.76	4	0	1.5	0
21		Sericulture Demonstration Farm,Relling	6.82	4.5	0	2	0
22		Sericulture Demonstration Farm,Sittong	15.52	5	0	2	0
		Sub Total	55.98	22.1	0	10	0
23	SILIGURI	Matigara Sericulture Complex	43.62	14.7835	0	17.78	0
24		Sericulture Demonstration Farm,Naxalbari	8	4	0	2	0
		Sub Total	51.62	18.7835	0	19.78	0

25	UTTAR DINAJPUR	Sericulture Composite Unit,Fulhara	35.62	0.66	0	10	0
26		Sericulture Composite Unit,Soharai	11.48	0.66	0	0	0
27		Sericulture Composite Unit,Hemtabad	18.28	2.33	0	5	0
		Sub Total	65.38	3.65	0	15	0

DETAILS LIST OF SERICULTURE FARMS UNDER DIRECTORATE OF SERICULTURE, GOVT.OF WEST BENGAL							
	DISTRICT	NAME OF FARM & ADDRESS	TOTAL AREA AS PER AVAILABLE RECORD OF DOS (ACRE)	AREA UNDER PLANTATION (ACRE)			
				Mulberry	Tasar	Muga	Eri
28	DAKSHIN DINAJPUR	Tribal Demonstration Farm,Balapur	13.33	1	0	0	0
29		Mulberry Multiplication Farm,Kumarganj	10.07	0	0	0	0
30		M.M.Farm,Khidirpur	11.15	1	0	0	0
		Sub Total	34.55	2	0	0	0
31	MALDA	Piasbari Central Nursery	58	17	0	0	0
32		Sadullapur Graft Nursery	10	6	0	0	0
33		Amrity Graft Nursery	16.96	5	0	0	0
34		Krishnapur Graft Nursery	10.57	0	0	0	0
		Sub Total	95.53	28	0	0	0
35	MURSHIDABAD	Berhampore Central Nursery	29.1	10.4	0	0	0
36		Kumarpur Sericulture Nursery	18.79	0	0	0	0
37		Sericulture Nursery ,Khosbag	11.8	4.3	0	0	0
38		Sericulture Composite Unit,Akherighata	45.55	9	0	0	0
		Sub Total	105.24	23.7	0	0	0
39	NADIA	Ranaghat Sericulture Complex	13.33	7.00	0	0	0
40		Sericulture Demonstration Farm,Shibnibas	7.57	5.50	0	0	0
41		Karimpur Sericulture Complex	14.89	10.00	0	0	0
		Sub Total	35.79	22.5	0	0	0
42	BIRBHUM	Kalitha Central Nursery	24	11.71	0	0	0
43		Sericulture Composite Unit,Boswa	17.5	11	0	0	0
44		Sericulture Composite Unit,Kotasur	60.3	30	5	0	0
45		Sericulture Nursery ,Sriniketan	10.25	7.54	0	0	0
46		Sericulture Composite Unit,Muluk (Bolpur)	87.79	6	55	0	0
47		Sericulture Demonstration Farm,Dubrajpur	5.14	2.14	2	0	0
48		Bhadrapur Mulberry Garden	4.5	1.69	0	0	0
		Sub Total	209.48	70.08	62	0	0
49		Sericulture Composite Unit,Bishnupur	56.77	6.66	8.16	0	0
50		Sericulture Composite Unit,Jhanka (Saltora))	24.53	1	1	0	0

51	BANKURA	Sericulture Demonstration Farm, Patrasayer	20.3	1.5	16	0	0
52		Sericulture Nursery , Chatra	5	1	0.5	0	0
53		Sericulture Unit , Morar	1.5	0	0	0	0
54		Tasar Seed Supply Station, Taldangra	13.65	0	12.15	0	0
55		Tasar Seed Supply Station, Indpur	10.71	0	9.5	0	0
		Sub Total	132.46	10.16	47.31	0	0

DETAILS LIST OF SERICULTURE FARMS UNDER DIRECTORATE OF SERICULTURE, GOVT.OF WEST BENGAL							
	DISTRICT	NAME OF FARM & ADDRESS	TOTAL AREA AS PER AVAILABLE RECORD OF DOS (ACRE)	AREA UNDER PLANTATION (ACRE)			
				Mulberry	Tasar	Muga	Eri
56	PURULIA	Sericulture Composite Unit,Kapistha	23.49	14	0	0	0
57		Tasar Seed Supply Station,Raghunathpur	11	0	9	0	0
58		Tasar Seed Supply Station,Narayangarh	39.95	0	20.63	0	0
59		Tasar Seed Supply Station,Salboni	11.97	0	9	0	0
60		Sericulture Composite Unit,Ajoydha Hill	7.5	5.2	0	0	0
		Sub Total	93.91	19.2	38.63	0	0
61	MIDNAPORE	Debra Sericulture Complex	8.69	4.25	0	0	0
62		Fulpahari Sericulture Composite Unit	22.2	8	0	0	0
		Sub Total	30.89	12.25	0	0	0
63	JHARGRAM	Satyadihi Sericulture Complex,Jhargram	115.93	0	42.93	0	0
64		Sericulture Composite Unit,Jhargram	8.5	4.1	0	0	0
65		Neguria Tasar Pilot Centre,Banspahari	29.01	0	28.00	0	0
		Sub Total	153.44	4.1	70.93	0	0
		Grand Total	1378.315	322.6235	218.87	106.41	6.5

VI (6) Grainages:							
Particulars	State		CSB		RSP	Total	
	BV	CB	BV	CB	CB	BV	CB
Number	4	7 (Exclusive Grainage) & 11 Farm Cum Grainage			221	4	239
Production capacity (Lakh dfls)	6	30			500	6	530
Present utilization (Lakh dfls)	5	20			425	5	445
VI (7) TSCs (No.):		59					
VI (8) Pilot Project Centres (No.):		0					

VI (9) CRCs:

Particulars	State		Private		Total	
	BV	CB	BV	CB	BV	CB
Number	0	0	93	218	93	218
Rearing capacity (Lakh dfls)			0.005	0.01	0.465	2.18
VI(10) Training institutes/Schools (No):			2			

VI(11) Cocoon markets and silk exchanges:

Particulars	Government notified markets (No)	Non-notified markets (Haats/Selling centres/SHG)*
Cocoon Market	12	0
Silk Exchanges	0	5

Note: * Specify the details

VI (12) Transaction details of silk commodities:							
a) Mulberry reeling cocoon							
Variety	Panchgram,Murshidabad	Qty (MT)	Rate/MT	Value (Rs.)	Price (Rs/kg)		
					Min	Max	Avg
Bivoltine Hybrid	Kaliachak,Malda	206.87	490000	101366300	470	520	490
	Panchgram,Murshidabad	98.6	480000	47328000	460	510	480
	Nalhati,Birbhum	42	475000	19950000	450	500	475
Sub Total		347.47		168644300			
Cross Breed	Kaliachak,Malda	14385.581	465000	6689295165	440	490	465
	Panchgram,Murshidabad	4793.36	455000	2180978800	430	480	455
	Nalhati,Birbhum	2562.49	450000	1153120500	420	470	450
Sub Total		21741.431		10023394465			
Others	Kaliachak,Malda	0					
	Panchgram,Murshidabad	0					
	Nalhati,Birbhum	1.4	300000	420000	280	320	300
Sub Total		1.40		420000			
Total		22090.30		10192458765			
b) Mulberry raw silk							
Variety	Name of the Market	Qty (MT)	Rate/MT in Lakh	Value (Rs) in Lakh	Price (Rs/kg)		
					Min	Max	Avg
Charkha (MV/CB)	No such Registered Market in West Bengal.However Silk Yarn sale & Purchase made in Non-notified markets (Selling centres in Malda Town,Panchgram,Murshidabad & Tantipara,Birbhum) Also there is no Varietywise/ Quantity wise Raw Silk DATA is available at this Level.						
Cottage basin (CB)							
Dupion							
Charkha (MV)	Malda Town	0.2	30	6.0	2800	3400	3000
Charkha (MV)	Panchgram,Murshidabad	0.4	29	11.6	2700	3200	2900
Charkha (MV)	Tantipara,Birbhum	0.93	28	26.0	3000	3200	2800
Multi-end (BV)	Malda Town	19.69	46	905.74	4400	5000	4600
Multi-end (BV)	Panchgram,Murshidabad	12.05	44	530.2	4200	4800	4400
Multi-end (BV)	Tantipara,Birbhum	1.68	42	70.6	4000	4600	4200
Multi-end (CB)	Malda Town	1583.47	41	64922.3	3900	4500	4100
Multi-end (CB)	Panchgram,Murshidabad	528.27	38	20074.26	3600	4000	3800
Multi-end (CB)	Tantipara,Birbhum	263.31	37.5	9874.125	3500	3850	3750
Sub Total		2410.00		96420.8			
Silk Waste							
a)Filature							
b)Charka	Malda Town	543.98	21	11423.58	1800	2400	2100
b)Charka	Panchgram,Murshidabad	181.69	18.5	3361.265	1700	2000	1850
b)Charka	Tantipara,Birbhum	88.33	17	1501.61	1600	1900	1750
		814		16286.455			
# Statistics of Variety Wise Mulberry Raw Silk is not available at Directorate Level.Total Quantity of Raw Silk reflected in this Report							
c) Vanya reeling cocoon							
Variety	Name of the market	Unit	Price				
			Min	Max	Avg		
Tasar							
a) Raily [It is not reared at West Bengal]	Khatra,Bankura [BV]	Rs/1000 No.	0	0	0		
b) Daba [Only Daba-BV& TV rearing made at West Bengal]	Raghunathpur,Purulia[BV]	Rs/1000 No.	6400	7200	6800		
c) Other eco- races (Pl specify)	Tantipara,Suri,Birbhum[BV]	Rs/1000 No.	6400	7200	6600		
a) Raily	Khatra,Bankura [TV]	Rs/1000 No.	0	0	0		
b) Daba	Raghunathpur,Purulia [TV]	Rs/1000 No.	6000	6600	6400		
e) Other eco- races (Pl specify)	Tantipara,Suri,Birbhum [TV]	Rs/1000 No.	6000	6600	6400		
Eri cut cocoon	Kumargram,Jalpaiguri	Rs/kg	800	1200	1000		
Muga reeling cocoon	Khagrabari,CoochBehar	Rs/1000 No.	4000	4500	4200		

d) Vanya raw silk				
Variety	Name of the market	Price(Rs/kg)		
		Min	Max	Avg
Tasar				
a) Reeled Yarn	Khatra,Bankura	6800	7200	6600
	Raghunathpur,Purulia	6800	7200	6600
	Tantipara,Suri,Birbhum	6800	7200	6600
b) Ghicha Yarn	Khatra,Bankura	2400	3000	2600
	Raghunathpur,Purulia	2400	3000	2600
	Tantipara,Suri,Birbhum	2400	3000	2600
Eri Spun Yarn	Kumargram,Jalpaiguri	1600	2000	1800
Muga Reeled Yarn	Khagrabari,CoochBehar	22000	28000	26000
Muga Ghicha Yarn	Khagrabari,CoochBehar	10000	14000	12000
VI (13) Co-operative societies and FPOs operating in sericulture				
Co-operative Societies (No.)			FPOs	
Farmers	Reelers	Weavers	(No.)	
230	60	16	0	
VI (14)Reeling and weaving clusters:				
Name of the district	Reeling clusters (No)	Weaving clusters (No)		
Malda	18	2		
Murshidabad	12	8		
Birbhum	8	5		
VI (15) Mulberry reeling and twisting machines:				
Category	Government (Working)		Private (Working)	
	Units	Basins*	Units	Basins*
a. Charka	4		7500	
b. Cottage basin	0		960	
c. Multi-end	0		40	
d. ARM	0		x	
e. Twisting	1		x	
Note: * In case of twisting, please mention No. of Spindles, instead of basins				

VI (16) Vanya reeling cum spinning machines/devices:

Category	Govt. (Working)	Private (Working)	Societies (Working)
1. Tasar			
i) Motorized reeling cum twisting	2	530	30
ii) Motorized cum pedal operating spinning machine	0	65	
iii) Buniyaad reeling machine	0	777	
iv) Charka	4	920	
vi) Others (please specify)	0	0	
2.Eri			
i) Motorized cum pedal operating spinning machine		90	8
ii) Katia spinning wheels		0	
iii) Takli		82	
iv) Amber charka		0	
v) Spun silk mills		0	
vi) Others (please specify)		0	
3. Muga			
i) Motorized reeling cum twisting	0	30	1
a) Bhir	0	0	
b) Sonalika	0	0	
ii) Motorized cum pedal operating spinning machine	0	12	
iii) Others (please specify)	0	0	
VI (17) Silk looms and their annual consumption:			
Particulars	Hand looms	Power looms	
Number	68	0	
Consumption of silk (kg)/annum	No such DATA available at DOS Level		