

GOVERNMENT OF WEST BENGAL														
DIRECTORATE OF SERICULTURE														
Districtwise Production and Value of Sericulture Products in West Bengal for the year 2025-2026														
		Items												
Sl.No.	Name of Districts	Mulberry Reeling Cocoons				Tasar Reeling Cocoons			Eri Cut Cocoons			Muga Cocoons		
		Production (in Kg)		Average Price (Rs./ Kg)	Value (Rs. in lakh)	Production (in '000 No)	Average Price (in Rs./'000 Nos.)	Value (Rs. in lakh)	Production (in Kg)	Average Price (Rs./Kg)	Value (Rs. in lakh)	Production (in '000 No)	Average Price (in Rs./'000 Nos.)	Value (Rs. in lakh)
1	CoochBehar								41.0	1000	0.410	2,500.000	4200	105.00
		Sub Total							41.0		0.410	2,500.000		
2	Jalpaiguri								10000	1000	100.00	500.0	4200	21.00
		Sub Total							10000		100.000	500.0		21.00
3	Darjeeling Hill											630.000	4200	26.46
		Sub Total										630.000		26.46
4	Kalimpong											1,080.000	4200	45.36
		Sub Total										1080.000		45.36
5	Darjeeling Plain											190.000	4200	7.98
		Sub Total										190.000		7.980
6	Uttar Dinajpur	Cross Breed(MVxIMV)	3960	375	14.85				40	1000		420.0	4200	17.640
		Cross Breed(MVxBV)	12857	475	61.0708									
		Cross Breed(BVxMV)	500	475	2.3750									
		Cross Breed(Total)	17317		78.29575									
		Sub Total	17317		78.29575									
7	Dakshin Dinajpur	Cross Breed(MVxBV)	2484	475	11.799				880	1000				
		Cross Breed(Total)	2484		11.799									
		Sub Total	2484		11.799									
8	Malda	Multivoltine												
		Cross Breed(MVxIMV)	987200	375	3702.00									
		Cross Breed(MVxBV)	13296840	475	63159.99									
		Cross Breed(Total)	14284040		66861.99									
		Bivoltine	168000	500	840.00									
		Sub Total	14452040		67701.99									
9	Murshidabad	Multivoltine												
		Cross Breed(MVxIMV)	1223520	375	4588.20									
		Cross Breed(MVxBV)	3556680	475	16894.23									
		Cross Breed(BVxMV)	13160	475	62.51									
		Cross Breed(Total)	4793360		21544.94									
		Bivoltine	98600	500	493.00									
		Sub Total	4891960		22037.94									

