

INDIAN JUTE - AT A GLANCE

1. Average land area under Raw Jute (Jute + Mesta Cultivation) (Average of last four years)	: 673 thousand hectares *
2. Average production of Raw Jute (Jute + Mesta) (Average of last four years)	: 9,718 thousand bales of 180 Kgs each (17,49,240 MTs)
3. Number of composite Jute Mills	: 104
4. State-wise distribution of composite Jute Mills	: West Bengal 75 Andhra Pradesh 14 Bihar 4 U.P. 3 Assam 2 Orissa 3 Chhattisgarh 2 Tripura 1
5. Number of workers employed in composite jute mills (as on 31 st December 2022)	: 46,487 approx (permanent workers) 1,08,461 approx (other workers)
6. Average production of jute goods in composite jute mills (Average of last four years)	: 1113.6 thousand tonnes per annum
7. Average export of jute goods [Average of last four years 2019-20 to 2022-23 (Oct 22)]	: 121.3 thousand M.T. per annum with value of Rs. 27687 million per annum
8. Average domestic demand for jute goods (Average of last four years)	: 1051.4 thousand tonnes per annum
9. Government of India-owned jute mills under control and management of National Jute Manufactures Corporation Ltd.	: Alexander, Khardah, Kinnision, National, RBHM & Union (Presently, all six mills are Closed)
10. 100% export-oriented units (as on 31 st March, 2023)	: Cheviot Co. Ltd. (Falta SEZ)
11. Installed looms in jute mills (as on 31 st March 2023)	: 47,146 Hessian 14,795 Sacking 22,801 CBC 584 Others 8,966
12. Installed spindles in jute mills other than 100% export- Oriented units (as on 31 st March 2023)	: 7,60,624 Fine 6,19,802 Coarse 1,40,822
13. Installed capacity of composite jute mills other then 100% Export oriented units. (on the basis of 305 working days per Year & JMDC (Productivity Norms) (as on 31 st March 2023)	: 2,769 thousand tonnes per annum

*As Per First Advance Estimates, DES, Gol (Source –CACP, Price Policy for Jute 2023-24 Season)