Comp. No. 90061
F. No. 08/02/2026-DMED
Government of India
Ministry of Textiles
Data Monitoring and Evaluation Division (DMED)
*****

5th Floor, GPOA 3
Netaji Nagar New Delhi
Dated : 16th October, 2026

OFFICE MEMORANDUM

Subject : The Ministry of Textiles announces a 30-day public consultation on the Draft Integrated Textile Census Questionnaire - reg.

The undersigned is directed to refer to the above mentioned subject and to say that the Ministry of Textiles is preparing to conduct the **Integrated Textile Census (ITC)** to generate a comprehensive database across the entire textile value chain. The Integrated Textile Census is proposed to be a nation-wide census covering household and establishment-based handloom, powerloom and handicraft production units through a common statistical framework, harmonised concepts, a unified digital platform and a single field operation.

2. The Ministry of Textiles announces a 30-day public consultation on the Draft Integrated Textile Census questionnaire, hosted on its website for stakeholder feedback. The questionnaire has been drafted in consultation with relevant divisions.

3. This 30-day window invites feedback, observations, and structural suggestions from stakeholders.

4. The operational details for the public consultation are outlined below:

   a. **Consultation Window:** 30 calendar days from the date of publishing from **16th October, 2026 to 16th November, 2026, 17:30 hrs IST.**

   b. Mode of Submission: Inputs may be submitted via e-mail to dmed-textiles@gov.in

5. The Draft Questionnaire of the Integrated Textile Census is enclosed for your reference.

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Ministry of Textiles

Integrated Textiles Census Questionnaire (Draft)

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1. Summary of questionnaire

Block 0 captures identification particulars of the survey unit/location. Section A collects information common to every unit, irrespective of the activity it is engaged in. Based on the response to Question A1.2 (Type of activities), the enumerator proceeds to ONE or MORE of the fifteen segment-specific modules covering the textile value chain — Section B (Powerloom), Section C (Handloom), Section D (Handicraft), Section E (Ginning), Section F (Spinning), Section G (Processing — Dyeing/Printing/Finishing), Section H (Knitting), Section I (Garmenting/Madeups), Section J (Man-made/synthetic fibre), Section K (Man-made/synthetic filament yarn), Section L (Made-ups), Section M (Technical textiles), Section N (Silk), Section O (Jute) and Section P (Wool). A unit engaged in more than one activity should complete every relevant module.

Block/Section	Coverage	Applicable to
Block 0	Identification particulars	All units
Section A	Common / General information	All units
Section B	Powerloom module	Units engaged in powerloom weaving
Section C	Handloom module	Households/units engaged in handloom weaving & allied activities
Section D	Handicraft module	Artisan households/units engaged in handicraft production
Section E	Ginning module	Units engaged in cotton ginning & pressing
Section F	Spinning module	Units engaged in yarn spinning
Section G	Processing module	Units engaged in dyeing, printing & finishing of fabric/yarn
Section H	Knitting module	Units engaged in knitted fabric/hosiery production
Section I	Garmenting/Made-ups module	Units engaged in garment manufacturing
Section J	Man-made / synthetic fibre	Units producing man-made/synthetic staple fibre
Section K	Man-made / synthetic filament yarn	Units producing man-made/synthetic filament yarn
Section L	Made-ups module	Units engaged in made-ups / home-textile manufacturing
Section M	Technical textiles module	Units engaged in technical-textile manufacturing

Block/Section	Coverage	Applicable to
Section N	Silk module (reeling, twisting, spun silk)	Units engaged in silk reeling / twisting / spun-silk activities
Section O	Jute module	Jute mills, raw-jute traders, balers and importers
Section P	Wool module	Units engaged in wool collection, processing, spinning and wool-based products

2. Common definitions (applies to every module)

1.1. Reference period: Financial Year 2025-26 (1 April 2025 – 31 March 2026) for all flow items (production, sales, expenditure, persons engaged, machine operation). Wherever a module says “last 12 months”, “last one year” or “last FY”, read FY 2025-26. Stock items (machines, looms, tools) are as on the date of survey.

1.2. Idle machine / loom: installed but not operated on even a single day in the reference period.

1.2.1. In operation = operated at least one day.

1.2.2. Idle = installed − in operation (auto-computed).

1.3. Single-count rule: a machine, person, premises, investment or sale is recorded ONCE, in the module of the process it belongs to (e.g., garment washing/dyeing machines in G2 only; sewing machines in I2 only, also for Made-ups; jute-mill machinery in Section O only).

1.4. Code lists: gender, education, age band, reason for idle machinery, investment/turnover bands and scheme-response codes follow one master list each

BLOCK 0 — IDENTIFICATION PARTICULARS

0.1 Whether the Establishment/HHs is engaged in any Textiles, Handloom, Handicraft, powerloom etc related activities – Yes/No
[If Yes, enter the following subsequent field]

0.2 GPS Coordinates (Latitude / Longitude — auto-captured or tap 'Mark Location')
0.3 State/UT
0.4 District
0.5 Sub-District / Tehsil / Taluka/P.S./Dev. Block circle/Mandal
0.6 Sector (Rural– code 1; Urban– code 2)
0.7 Village / Town
0.8 Ward No.
0.9 Enumeration Block (EB) / Unit Serial No. [Auto populated]
0.10 Household / Unit Schedule No. [System auto generated]
0.11 Name of cluster, if any (_____) [auto populate/predictive AI]

Enumerator/Supervisory Details

0.1 Name of Investigator / Enumerator
0.2 Signature of Investigator / Enumerator
0.3 Date of Survey
0.4 Remarks of Investigator / Enumerator

0.5 Name of Supervisor
0.6 Signature of Supervisor
0.7 Date of Inspection
0.8 Remarks of Supervisor

BLOCK 1 — COMMON INFORMATION (Applicable to ALL units; if "Yes" to Block 0, Sl. 01)

A1. Respondent / Unit / Owner Particulars

A1.1. Name of Establishment

A1.2. Address of the Establishment

A1.3. Type of activities the household/establishment engaged in?

(Powerloom–1; Handloom–2; Handicraft–3; Ginning-4, Spinning-5, Processing-6, Knitting-7, Garmenting–8, Made-ups (home textiles etc.)–9, Man-made/synthetic fibre–10, Man-made/synthetic filament yarn–11, Technical textiles–12, Silk–13, Jute–14, Wool–15, More than one — specify all that apply) MULTIPLE CODING ALLOWED

Routing: Powerloom (1) → Section B; Handloom (2) → C; Handicraft (3) → D; Ginning (4) → E; Spinning (5) → F; Processing (6) → G; Knitting (7) → H; Garmenting (8) → I; Made-ups (9) → L (machinery in I2); MMF fibre (10) → J; MMF filament yarn (11) → K; Technical textiles (12) → M; Silk (13) → N; Jute (14) → O; Wool (15) → P. If more than one activity is coded, complete ALL corresponding modules, but record each machine/person/investment once (A0.3, A0.4). Units whose only textile activity is jute manufacturing complete Section O and not F/B for the same machinery.

A1.4. Activity Classification

A1.4.1. NIC description _____[auto populate/predictive AI]

A1.4.2. NIC Code [auto populate]

A1.5. Name of Applicant/ Owner

A1.6. Gender *(Male– code 1; Female– code 2; Transgender– code 3)*

A1.7. Age Group _____*[numeric(whole number), in complete years]*

A1.8. Social Group *(SC–1; ST–2; OBC–3; General–4;)*

A1.9. Level of Education

(Never attended school– code 1; Below Primary– code 2; Primary– code 3; Middle– code 4; High School/Secondary – code 5; Higher Secondary– code 6; Graduation & above– code 7)

A1.10. Mobile Number

A1.11. Email Address

A1.12. Aadhaar Number

A1.13. Udyam Registration Number (if any)

A1.14. PAN Number (if any)

A1.15. GSTIN (if any) (select 'Not Issued' if not available)

A1.16. IEC Number (if engaged in export, if any) (select 'Not Issued' if not available)

A2. Sector of Activity

A2.1 Is this activity a traditional occupation of the family? *(Yes– code 1; No– code 2)*

A2.2. Since how many years has this activity been practised by the HHs/Establishment?

_____ (enter in Years)

A2.2 Nature of engagement *(Full Time– code 1; Part Time– code 2)*

A2.3 Nature of operation *(Perennial– code 1; Seasonal– code 2; Casual– code 3)*

A2.3.1 If Seasonal(code 2 of Item A2.3)

Working season months (no_of_month) and

Off-season months (no_of_month)

A2.4 Current operating status *Fully operating–1; Partly operating–2; Temporarily closed–3*

A3. Dwelling & Unit Structure

A3.1. Type of Unit / Dwelling *(Household– code 1; Establishment– code 2; Household-cum-Establishment– code 3;)*

A3.2. Ownership of dwelling / unit premises *(Owned– code 1; Rented– code 2; Others– code 3)*

A3.3. Type of establishment *(Hired Worker establishment – code 1; Own Account establishment – code 2)*

A3.4. Type of ownership / legal status

(Proprietorship– code 1; Partnership (excluding LLP)– code 2; Private Limited– code 3; Public Limited– code 4; Cooperative– code 5; SHG– code 6; Society/Trust/Club/Association/Body of Individuals– code 7; LLP– code 8; Others– code 9)

A3.5. Location of the establishment

A3.5.1 Within household premises

A3.5.2 Outside household premises (refer code)

(with fixed premises and with permanent structure – code 1; with fixed premises and with temporary structure/ kiosk/ stall – code 2; with fixed premises but without any structure – code 3; without fixed premises – code 4)

A3.6. Electricity connection available? *(Yes– code 1; No– code 2)*

A3.5.1 If Yes, primary source of power *(State Power Board–1; Solar– code 2; Generator– code 3; Others– code 4)*

A4. Financial Overview

A4.1 Does the household/unit have any outstanding loan or debt?*(Yes– code 1; No– code 2)*

A4.1.1 If Yes, purpose of loan/debt *(Plant & Machinery / tools/looms related– code 1; Infrastructure/ Building related - code 2; Other purposes– code 3)*

MULTIPLE CODING ALLOWED – in case of multiple loans

A4.1.2 Major source of loan/debt

(Government– code 1; Money lender– code 2; Friends/relatives– code 3; Cooperative societies– code 4; Commercial banks/Financial Institution– code 5; suppliers / contractors – code 6; SHGs/Clusters/Federations-7, Buyers (Exporters, Middlemen, Contractors, etc.)- 8; Others–9)

MULTIPLE CODING ALLOWED– in case of multiple loans

A5. Geo-tagged photographs: Owner/Representative in front of unit/Dwelling/Establishment/HHs name board (face clearly visible)

BLOCK 2 — SEGMENT MODULE

SECTION B — POWERLOOM SECTOR

[To be filled only if Powerloom was coded in Question A1.3.]

B1. Scope and Operations

B1.1 Type of unit *(Powerloom weaving only–code 1; Weaving preparatory only (warping/sizing/winding/twisting for others)– code 2; Weaving with in-house preparatory– code 3)*

B1.2 Mode of production *(Own account (own material)– code 1; Job work (material of others)– code 2; Both– code 3)*

B2. Raw Material Consumption(input)

Type of Raw material	**Unit** (preferably in Metric Tonne)	**Quantity**
(1)	**(2)**	**(3)**
B2.1 Cotton Yarn		
B2.1.1 Cotton Yarn - Combed		
B2.1.2 Cotton Yarn - Carded		
B2.2 Blended Yarn		
B2.2.1 Cotton viscose		
B2.2.2 Cotton polyester		
B2.2.3 Polyester viscose		
B2.2.4 PVC/ blend		
B2.2.5 Others – (Specify)		
B2.3 100% Non-Cotton Yarn		
B2.3.1 Viscose		
B2.3.2 Polyester		
B2.3.3 Poly-propylene		
B2.3.4 Acetate		
B2.3.5 Acrylic		
B2.3.6 Others (Specify)		
B2.4 Filament Yarn		
B2.4.1 Viscose		
B2.4.2 Polyester		
B2.4.3 Nylon		
B2.4.4 Acetate		
B2.4.5 Polypropylene		
B2.4.6 Others (Specify)		
B2.5 Others		
B2.5.1 Wool		
B2.5.2 Silk		
B2.5.3 Flax		
B2.5.3 Jute		
B2.5.4 Others (specify)		
Total (auto-generated)		

B3. Fabric Production (Output)

Type of Fabrics Produced	Quantity (in linear meters)	Average cloth width (in meters)	Quantity (in thousand Sq meters* (Col.4=Col.2 x Col.3)
(1)	(2)	(3)	(5)
B3.1 Cotton Cloth B3.1.1 Combed cloth B3.1.2 Carded cloth **B3.2 Blended Cloth** **B3.3 100% Non-Cotton Yarn Fabrics** B3.3.1 100% non-Cotton Spun Yarn Fabric B3,3.2 Man Made Filament Yarn Fabric			**Auto generated**
Total			

B4. Machinery details:

Loom type	Total Number of Power looms (as on date)	Number of Power looms in Operation (as on date)	Number of Idle looms (during last 12 months) (4)=(2)-(3)	Reason for Idle Looms [MULTIPLE CODING]	Shedding Type (majority Used)	Age of Power looms
(1)	(2)	(3)	(4)	(5)	(6)	(7)
B4.1. Plain shuttle loom, non-automatic						
B4.2. Automatic / semi-automatic shuttle loom						
B4.3. Rapier loom						
B4.4. Airjet loom						
B4.5. Waterjet loom						
B4.6. Projectile loom						
B4.7. Circular/narrow-fabric/needle loom						
B4.8. Other power-operated loom (specify)						
B4.9. TOTAL (auto-generated)						

***[Code for column (5)** - (Low demand/orders–1; Low job-work rates–2; Working-capital shortage–3; Power cost/cuts–4; Raw material not available/costly–5; Labour not available–6; Machine breakdown/obsolete–7; Statutory/environmental restriction–8; Seasonal closure–9; Other (specify)–10)*

***Code for column (6)** - Tappet– code 1, Dobby– code 2, Mech. jacquard– code 3, Electronic jacquard– code 4 (majority)*

***Code for column (7)** -(Below 5 yrs–code 1; 5–10 yrs–2; 10–20 yrs–3; Above 20 yrs–4)]*

B5. Weaving Preparatory Machinery (in-house) (during last 12 months)

Machine	Total No. of Machines (as on date)	No. of machines in Operation (as on date)	Spindles / creel capacity (total)	Serves
(1)	**(2)**	**(3)**	**(4)**	**(5)**
B5.1. Sectional warping machine				
B5.2. Direct/beam warping machine				
B5.3. Sizing machine				
B5.4. Pirn winding machine (spindles)				
B5.5. Cone/cheese winding machine (drums)				
B5.6. Two-for-one twister (spindles)				
B5.7. Doubling/ring twisting (spindles)				
B5.8. Drawing-in / knotting machine				
B5.9. Other (specify)				

Code for column (5) - own looms– Code 1, others (job)– Code 2, both– Code 3

B5.10. How is warp preparation (warping and sizing) mainly done?
(In-house–Code 1; Outsourced to sizing unit– Code 2; Sized beams supplied by job-giver– Code 3; Not applicable (filament/direct)– Code 4)

B6. Workforce (persons engaged during the last 12 months)

B6.1. Work shifts

B6.1.1. Number of work shifts operated per day *(1– Code 1; 2– Code 2; 3– Code 3)*
B6.1.2. Number of working hours per shift *(8 hours– Code 1; 12 hours– Code 2)*

B6.2. Employment particulars of the establishment during the last 12 months

Category	Men	Women	Others	Total Employment	Remuneration/month (in Rs)
B6.2.1. Owner(s)/partners					

Category	Men	Women	Others	Total Employment	Remuneration/month (in Rs)
B6.2.2. Unpaid family member					
B6.2.3. Formal hired workers (monthly/weekly wage or salary)					
B6.2.4. Informal hired workers					
B6.2.5. Other workers (including helper/apprentice/ intern, etc.)					
Total persons engaged					

B7. Investment and Finance

B7.1. Original value of investment in looms and preparatory machinery (excluding land and building)

(Up to ₹25 lakh–1; ₹25 lakh–1 cr–2; ₹1–2.5 cr–3; ₹2.5–10 cr–4; ₹10–25 cr–5; ₹25–50 cr–6; ₹50–125 cr–7; Above ₹125 cr–8)

B7.2. Annual expenditure on raw material during FY 2025-26 (job-work units: value of consumables and stores)

(Up to ₹10 lakh–1; ₹10–50 lakh–2; ₹50 lakh–1 cr–3; ₹1–5 cr–4; ₹5–25 cr–5; ₹25–100 cr–6; Above ₹100 cr–7)

B7.3. Annual turnover FY 2025-26

(Up to ₹10 lakh–1; ₹10–50 lakh–2; ₹50 lakh–1 cr–3; ₹1–5 cr–4; ₹5–25 cr–5; ₹25–100 cr–6; Above ₹100 cr–7)

B8. Market and Sales

B8.1 Principal buyers / job-givers (top two by value)

(Job-giver (as in B1.2.2)–1; Cloth trader/wholesale market–2; Processing house–3; Garment/made-up manufacturer–4; Merchant exporter–5; Direct export–6; Own retail/brand–offline - 7; Own retail/brand–online – 8; Government/institutional–9; Other–10)

[MULTIPLE CODING]

B9. Government Schemes and Support Required

B9.1. Are you aware of any government schemes (Yes–code 1; No– code 2)

B9.2. Scheme details,

Scheme / facility	Benefited since 2015 (Yes–1; No–2; Applied–3)
PowerTex India / successor scheme — in-situ upgradation of plain looms	
PowerTex — group workshed / yarn bank / common facility centre	
Pradhan Mantri Credit Scheme for powerloom weavers (MUDRA-linked)	
Solar energy scheme for powerlooms	
Technology Upgradation Fund Scheme (TUFS/ATUFS) or successor	

Scheme / facility	Benefited since 2015 (Yes–1; No–2; Applied–3)
SAMARTH — skilling	
State power tariff concession for powerlooms	
State capital/interest subsidy under State textile policy	
Group insurance / social security scheme for powerloom workers	
ITADC (erstwhile (PSC)) / TRA technical services	

B9.3. Support required (up to three, in order of priority)

(Technology upgradation to shuttleless looms–1; Concessional power tariff/solar–2; Working-capital credit–3; Yarn at reasonable price/yarn bank–4; Common facility (sizing, processing)–5; Skilling of operators–6; Market linkage/orders–7; Workshed/space–8; Design/product diversification–9; Other–10) **[MULTIPLE CODING]**

B9.4. Two most critical constraints faced

(Demand/orders–1; Working capital–2; Power cost/quality–3; Raw material price/availability–4; Skilled labour–5; Obsolete machinery–6; Environmental compliance–7; Space/infrastructure–8; Competition from imports–9; Other (specify)–10) **[MULTIPLE CODING]**

SECTION C — HANDLOOM SECTOR

[To be filled only if Handloom was coded in Question A1.3. By household we mean all those who eat from the same kitchen, excluding servants and guests.]

C1 Identity, Workers and Cards

C1.1. Major weaves practised (Drop-down of 116 weaves category) MULTIPLE
C1.2. Are you a Master Weaver ? (Yes -1, No-2)
C1.3. Major pattern of working *(Work-order basis–1; Self-production & marketing–2; Both-3)*
C1.4. Household Details

Sr. No.	Name of the Household Member	Gender	Age *(no. of completed years)*	General Education status (Code)	Physical Infirmity (Code)	Occupation (Code)	If allied workers, type of allied activities (Code)	Whether Pehchan Card *(Yes–1, No–2)*	If Yes, Pehchan Card ID No.	If Handloom, No. of working days in last 12 months	If Handloom, Avg. Working Days (per Month – during peak season)	If Handloom, Avg. Working Days (per Month – during off season)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
1												
2												
3												
4												
5												

*[**Gender Code -col 4):** Male- code 1, Female- code 2, Transgender – code 3]*

*[**Education Code -col (5):** not literate -01, literate without formal schooling: EGS/ NFEC/ AEC -02, TLC -03, others -04; literate: below primary -05, primary -06, middle -07, secondary -08, higher secondary -10, diploma/certificate course in handloom -11, diploma/certificate course in others -12, graduate and above in Handloom -13, graduate and above in others -14]*

*[**Physical Infirmity Code -col (6):** No Infirmity -1; Vision Impairment -2; Hearing Impairment -3; Speech Impairment-4; Limb Impairment-5; Mentally Challenged-6]*

*[**Occupation Code -col (7):** Handloom Weavers -1; Handloom Allied Workers -2; Agriculture-3; Livestock Rearing-4; Wage Labour (Except Handicraft) -5; Service (Salary)-6; Business (Petty Shop-keeping)-7; Self Employed (other than HL)-8; Housewife-9; Student -10; Others (Specify)-10]*

*[**Type of allied activities Code – col(7):-** Pre loom: Winding – code 1, Warping – code 2, Tying& Dyeing – code 3, Dyeing – code 4; Sizing – code 5; Loom Setting – code 6, Manual card punching – code 7 and Post loom: Calendaring – code 8, other -9]*

C1.5. Number of family members employed outside as hired labour in handloom activities during the last 12 months

C2. Machinery Details (Looms).

C2.1. Loom Details.

Type of Loom	**Total number of Looms** [as on date]		**No. of Working Looms** [as on date]		**No. of Idle Looms*** (during last 12 months) (6)={(2)+(3)}-{(4)+(5)}	***Reason* for Idle Looms**
	Own Loom	**Rented Loom**	**Own Loom**	**Rented Loom**		
(1)	**(2)**	**(3)**	**(4)**	**(5)**	**(6)**	**(7)**
C2.1.1. Pit loom with Dobby/Jacquard						
C2.1.2. Other pit looms						
C2.1.3. Frame loom with Dobby/Jacquard						
C2.1.4. Other frame looms						
C2.1.5. Loin looms						
C2.1.6. Others						
C2.1.7. Total						

"" By idle looms - looms not used for even a single day during the last 12 months*

Code for (7): *(Lack of Market Demand – code 1; Lack of Capital / Funds – code 2; Outdated looms – code 3; Not Weaving– code 4)*

C3 Raw Material (Inputs)

C3.1. Raw materials consumed per month (average yarn consumption per month)

Type of Raw material	Unit (preferably in kg)	Quantity
(1)	**(2)**	**(3)**
C3.1.1. Cotton (1–20)		
C3.1.2. Cotton (21–40)		
C3.1.3. Cotton (41–80)		
C3.1.4. Cotton (Above 80)		
C3.1.5. Viscose & blends		
C3.1.6. Muga silk		
C3.1.7. Eri silk		
C3.1.8. Mulberry silk		
C3.1.9. Tussar silk		
C3.1.10. Linen		
C3.1.11. Wool		
C3.1.12. Acrylic Wool		
C3.1.13. Polyester & blends		
C3.1.14. Jute		
C3.1.15. Zari		
C3.1.16. Others		
C3.1.17. Total (auto-generated)		

C3.2. Major sources of input procurement

C 5.2.1. Hank yarn

C 5.2.2. Dyes & Chemicals

C 5.2.3. Dyed Yarn)

Code for C 5.2- (Open market–1; Master weavers–2; Co-operative Society–3; National Handloom Development Corporation–4; KVIC/KVIB–5; State Governments – 6; Others–7) MULTIPLE CODING

C3.3. Type of dye used

(Azo Free–1; Natural–2; Others–3; Not Applicable–4) MULTIPLE CODING

C3.4. Average dye consumption per month (Kgs) *(if coded 1, 2 or 3 above)*

C4 Fabric Production (Output)

C4.1. Fabrics produced during the last 12 months

Major Fabric	Degree of intricacy	Quantity (in linear meters)	Average cloth width (in meters)	Quantity (in thousand Sq meters* (Col.4=Col.2 x Col.3)
(1)	**(2)**	**(3)**	**(4)**	**(5)**
C4.1.1. Dhoti/Gamcha/Angavastram/Sarong/Lungi				
C4.1.2. Saree				

Major Fabric	Degree of intricacy	Quantity (in linear meters)	Average cloth width (in meters)	Quantity (in thousand Sq meters* (Col.4=Col.2 x Col.3)
(1)	(2)	(3)	(4)	(5)
C4.1.3. Dress material (Salwar-Kameez etc.)/Suiting/Shirting/Long cloth				
C4.1.4. Towel/Napkin/Duster				
C4.1.5. Bedsheet/Furnishings/Blanket				
C4.1.6. Shawl/Mekhla/Chadder/Stole/Muffler				
C4.1.7. Durries/Rugs/Mats				
C4.1.8. Others (including bandage)				

*[**Code for column (1):** Degree of intricacy of work performed Code 1(Simple – Dhoti, Sarong, Lungi, Angavastram, Gamcha, Towel/ napkin, Duster, Bedsheet, Furnishings, Blanket, long cloth, suiting, shirting, Others (including Bandage), Durries, rugs, mats); Code 2 (Medium – Jacquard, Dobby, Single Ikat, Silk, Cotton (Thread count above 80+)) and Code 3 Complex – Jamdani, Double Ikat, Patola, Paithni, Pashmina, Buti/ tilli (extra weft), solid border (3 shuttle loom))]*

C4.2. Channels through which major products are sold

(Local market–1; Master weaver–2; Co-operative society–3; Organized fairs/exhibitions–4; Export–5; E-Commerce–6; Retail shop/Showroom–7; Others–8)

MULTIPLE CODING

C5 *Training & workshop*

C5.1. Have you ever received training/attended a workshop on handloom-related activities? *(Yes–1; No–2).*

C5.2. *If Yes, please provide details (Multiple Options):*

Topic (Code)	Agency (Code)	Place (Code)	Duration (Code)
Drop down list	Drop down list	Drop down list	Drop down list

*[**Topics code:** Entrepreneurship Development Programme-1, Market research, market competitiveness (domestic/international), Digital/Traditional Marketing, Social Media Marketing, pricing strategies -2; Packaging, market information, export procedures -3, Geographical Indication -4, India Handmade Portal, E-commerce channels -5, Basic book keeping and accounts, GST -6, Design & Product development, design innovation – 7, Formation of society, Federation, Trust, Producer companies, etc. – 8, Technical Training (design, jacquard, weaving, dyeing)- 9 Management Training(computer literacy, visual merchandising) – 10, Credit Support (waiver, loan)- 11, GeM– 12, Other DC(HL) Schemes – 13, Soft skills like Motivation, Leadership, decision making etc. 14, Any other topic of interest/use to the artisanal unit – 15]*

*[**Agency Code**: Central Govt. -1, State Govt. – 2, Private -3, Others -4]*

*[**Place code:** Within District - 1, Outside Dist. but within state -2, Outside State – 3]*

***[Duration code**: <1 Month – code 1, 1-2 Months – code 2, 2-3 Months – code 3, 3-6 Months - code 4 and >6 months – code 5]*

C5.3. Do you need/require training on Handloom-related activities? *(Yes–1; No–2)*

C5.4. If Yes, Please specify topics (code)

[***Specific Topics code:*** *Entrepreneurship Development Programme – 1; Market research, market competitiveness (domestic/international), pricing strategies – 2; Packaging, e-commerce-3; Geographical Indication- 4; India Handmade Portal, E-commerce channels -5; Basic book keeping and accounts, GST – 6; Design & Product development, design innovation – 7; Formation of society, Federation, Trust,Producer companies, etc. – 8; Training and Skill upgradation – 9; Digital/Traditional Marketing, Social Media Marketing -10; GeM/ Indiahandmade e-commerce portal – 11; Export of handicraft items/ Export Documentation and Procedures – 12; . Soft skills like Motivation, Leadership, decision making etc. 1; Any other topic of interest/use to the artisanal unit. (Specify…..)]*

C6 Awards, Certificates & Welfare Schemes

C6.1. Has any member of your household ever received a handloom award/certificate? *(Yes–1; No–2)*

C6.2. If Yes, Please specify details :

Award/Certificate	**Name of the Recipient**	**Year Received**
a. Sant Kabir Award		
b. National Award		
c. State Award/ State Merit Certificate		
d. Others……(Specify)		

C6.1. Do you have membership of any institutions (Yes–code 1; No– code 2)

C6.2. If yes, name the membership (as per the code given below)

C6.2.1 Benefited since 2015 (Yes–1; No–2; Applied– 3; N.A – 4)

C6.2.2 If no, would you like to become a member? (Yes–1; No–2)

(Co-operative Society – code 1; Self Help Group / Joint Liability Group - code 2 and Producer Company - code 3)

C6.3. Are you aware of any Handloom-Specific Schemes (Yes–code 1; No– code 2)

C6.4. If yes, name the scheme (as per the code given below)

Scheme / Support	**Benefited (Yes–1/No–2/N.A.–3)**
Handloom Mark	
India Handloom Brand (IHB)	
Indiahandmade.com – web portal for e-commerce	
Yarn supply through National Handloom Development Corporation (NHDC)	
Loom and accessories /individual workshed / lighting unit etc.	
Insurance Scheme – PMJJBY/PMSBY	
Scholarship to weavers' children	
Financial support to awardees	

C7 Sales Value, Production Cost & Total Earnings

C7.1. Original value of investment in looms and preparatory machinery (excluding land and building)

(Up to ₹1 lakh–code 1; ₹1 lakh–₹2 lakh–2; ₹2 lakh –5 lakh–3; and above ₹5 lakh code4)

C7.2. Annual expenditure on raw material during last 12 months
(Up to ₹1 lakh–code 1; ₹1 lakh–₹2 lakh–2; ₹2 lakh –5 lakh–3; and above ₹5 lakh code4)

C7.3. Annual turnover during last 12 months

(Up to ₹5 lakh–1; ₹5– ₹10 lakh–2; ₹10 lakh– ₹50 lakh–3; and Above ₹50 lakh–4)

C7.4. Monthly income of HHs unit (from Handloom activities)
(Less than 10000- code 1, 10000 to 15000- code 2, 15000 to 25000 – code 3, 25000 to 50000 – code 4, 50000 to 100000 – code 5, more than 100000 - code 5)

C7.5. Monthly income of HHs unit (from all Sources)
(Less than 10000- code 1, 10000 to 15000- code 2, 15000 to 25000 – code 3, 25000 to 50000 – code 4, 50000 to 100000 – code 5, more than 100000 - code 5)

C7.6. Original value of investment in looms and preparatory machinery (excluding land and building)

(Up to ₹1 lakh–code 1; ₹1 lakh–₹5 lakh–2; ₹5 lakh –10 lakh–3; ₹10 lakh–₹50lakh code 4; Above ₹50 lakh – code5)

C7.7. Annual expenditure on raw material during last 12 months

(Up to ₹1 lakh–code 1; ₹1 lakh–₹2 lakh–2; ₹2 lakh –5 lakh–3; ₹5 lakh–10 lakh–code 4; Above ₹10 lakh – code5)

C7.8. Annual turnover during last 12 months

(Up to ₹5 lakh–1; ₹5–10 lakh–2; ₹10-50 lakh–3; ₹50lakh - ₹1cr.- 4 and ₹1cr. above-5)

C7.9. Monthly income of Non-HHs unit (from Handloom activities)
(Less than ₹20000- code 1, ₹20000 to ₹50000- code 2, ₹50000 to ₹1lakh – code 3, ₹1lakh- ₹10lakh – code 4 and ₹10lakh above- code 5)

C8 Market and Sales

C8.1. Channels of sales

C8.1.1. Percent share of sales (in Rs. ……)

(Organized fairs/exhibitions –1; Retail shop/showroom/local market –2; Trader/ SHGs/Clusters/PCs/ Institutions (Govt./Pvt.)–3; Export (if direct)–4; E-Commerce –5; Others–6)

[MULTIPLE CODING]

C9 *Employment particulars*

C9.1. Employment particulars of the establishment during last 12 months

Category	Men	Women	Others	Total	Total remuneration per month
C9.1.1. Owner(s)/partners					
C9.1.2. Unpaid family member					
C9.1.3. Formally hired workers					
C9.1.4. Informal workers					

Category	Men	Women	Others	Total	Total remuneration per month
C9.1.5. Other workers (helpers/apprentice/interns etc.)					
Total persons engaged					

C10 Major Constraints and support

C10.1 Support required (up to three, in order of priority)

(Technology upgradation–1; Concessional power tariff/solar–2; Working-capital credit–3; Raw materials at reasonable price–4; Common facility –5; Skilling of arisan/weavers–6; Market linkage/orders–7; Workshed/space–8; Design/product diversification–9; Other–10) **[MULTIPLE CODING]**

C10.2 What are the two most critical constraints faced in relation to your handloom activity?

(Raw material availability/cost–1; Lack of working capital/credit–2; Lack of market/marketing linkages–3; Lack of skilled labour–4; Competition from machine-made goods–5; Lack of designs–6; Others–7)

MULTIPLE CODING

SECTION D — HANDICRAFT MODULE

D1 Identity, Workers and Cards

D1.1. Household Details

D1.2. Are you a Master Craft Porson? (Yes -1, No-2)

Sr. No.	Name of the Household	Gender	Age *(no. of completed years)*	General Education status (Code)	Physical Infirmity (Code)	Occupation (Code)	Whether Pehchan Card *(Yes–1, No–2)*	If Yes, Pehchan Card ID No.	If Handicraft, No. of working days in last 12 months	If Handicraft, Avg. Working Days (per Month – during peak season)	If Handicraft, Avg. Working Days (per Month – during off season)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
1											
2											
3											

*[**Gender Code:** Male- code 1, Female- code 2, Transgender – code 3]*

*[**Education Code:** not literate -01, literate without formal schooling: EGS/ NFEC/ AEC -02, TLC -03, others -04; literate: below primary -05, primary -06, middle -07, secondary -08, higher secondary -10, diploma/certificate course in handloom -11, diploma/certificate course in others -12, graduate and above in Handloom -13, graduate and above in others -14]*

*[**Physical Infirmity Code:** No Infirmity -1; Vision Impairment -2; Hearing Impairment -3; Speech Impairment-4; Limb Impairment-5; Mentally Challenged-6]*

*[**Occupation Code:** Handicraft -1; Agriculture-3; Livestock Rearing-4; Wage Labour (Except Handicraft) -5; Service (Salary)-6; Business (Petty Shop-keeping)-7; Self Employed(other than HL)-8; Housewife-9; Student -10; Others (Specify)-10]*

D2 Craft Particulars

D2.1. Major craft practised (Drop-down of 36 craft category)
D2.2. Specific craft practised (Drop-down of craft list)
D2.3. Major pattern of working
(Work-order basis–1; Self-production & marketing–2; Both-3)

D3 Tools, Equipment & Technology

D3.1 Details of tools used

Type of tools	Status (Code)	Quantity (in numbers)
(Drop down list)		

[Status Code : Owned–1; Hired/borrowed–2; Provided by master craftsperson/agency–3, Additional requirement-4]

D4 Raw Materials

D4.1 Main raw material used in the craft :

Raw Materials	**Major Source (Code)**	**Availability (Code)**
Name of Main Raw Material -1		
Name of Main Raw Material -2		
Name of Any other (Specify)		

***[Source Code** : Locally (within village/town)-1; Outside village/town but within district-2; Outside district but within State-3; Outside State (Pl. Specify).....-4; Provided along with work order-9]*

***[Availability Code**: The required quantity is available at reasonable prices-1; Provided along with the work order-2; Problems in availability of raw material- 3 (Pl. Specify) ..]*

D4.2 Are you availing/using any facility/provision for testing the quality of raw material? *(Yes–1; No–2)*

D5 Designs & Product Development

D5.1 Major sources of your craft product design

(Own/traditional design–1; Master craftsperson–2; Training institution–3; Buyer-specified–4; Others–5)

MULTIPLE CODING

D6 Training & workshop

D6.1. Have you ever received training/attended a workshop on handicraft-related activities? *(Yes–1; No–2).*

D6.2. *If Yes, please provide details (Multiple Options):*

Topic (Code)	Agency (Code)	Place (Code)	Duration (Code)
Drop down list	Drop down list	Drop down list	Drop down list

*[**Topics code:** Entrepreneurship Development Programme-1, Market research, market competitiveness (domestic/international), pricing strategies -2; Packaging, e-commerce-3, Geographical Indication -4, India Handmade Portal, E-commerce channels -5, Basic book keeping and accounts, GST -6, Design & Product development, design innovation – 6, Formation of society, Federation, Trust,Producer companies, etc. – 7, Training and Skill upgradation – 8, Digital/Traditional Marketing, Social Media Marketing – 9, GeM/ Indiahandmade e-commerce portal – 10, Export of handicraft items/ Export Documentation and Procedures- 11, Other DC (H) Schemes – 12, Soft skills like Motivation, Leadership, decision making etc. 13, Any other topic of interest/use to the artisanal unit – 14]*

*[**Agency Code**: Central Govt. -1, State Govt. – 2, Private -3, Others -4]*

*[**Place code:** Within District - 1, Outside Dist. but within state -2, Outside State – 3]*

***[Duration code**: <1 Month – code 1, 1-2 Months – code 2, 2-3 Months – code 3, 3-6 Months - code 4 and >6 months – code 5]*

D6.3. Do you need/require training on handicraft-related activities? *(Yes–1; No–2)*

D6.4. If Yes, Please specify topics (code)

[*Specific Topics code: Entrepreneurship Development Programme – 1; Market research, market competitiveness (domestic/international), pricing strategies – 2; Packaging, e-commerce-3; Geographical Indication- 4; India Handmade Portal, E-commerce channels -5; Basic book keeping and accounts, GST – 6; Design & Product development, design innovation – 7; Formation of society, Federation, Trust,Producer companies, etc. – 8; Training and Skill upgradation – 9; Digital/Traditional Marketing, Social Media Marketing -10; GeM/ Indiahandmade e-commerce portal – 11; Export of handicraft items/ Export Documentation and Procedures – 12; . Soft skills like Motivation, Leadership, decision making etc. 1; Any other topic of interest/use to the artisanal unit. (Specify…..)]*

D7 Awards, Certificates & Welfare Schemes

D7.1. Has any member of your household ever received a handicrafts award/certificate? *(Yes–1; No–2)*

D7.2. If Yes, Please specify details :

Award/Certificate	Name of the Recipient	Year Received
a. Shilp Guru		
b. National Award/ National Merit Certificate		
c. State Award/ State Merit Certificate		
d. Padama award		
e. Others……(Specify)		

D7.3. Do you have membership of any institutions (Yes–code 1; No– code 2)

D7.4. If yes, name the membership (as per the code given below)

(Co-operative Society – code 1; Self Help Group / Joint Liability Group - code 2 and Producer Company - code 3)

D 7.4.1 If no, would you like to become a member? (Yes–1; No–2)

D 7.4.2 If yes (D 9.4.2) select - *(Co-operative Society – code 1; Self Help Group / Joint Liability Group - code 2 and Producer Company - code 3)*

D7.5. Are you aware of any Handicraft-Specific Schemes (Yes–code 1; No– code 2)

D7.6. If yes, name the scheme (as per the code given below)

Scheme / Support	**Benefited (Yes–1/No–2/N.A.–3)**
Skill upgradation (CSUP/GSHPP)	
Design training (DTDW)	
Participation in fairs / exhibitions / Dilli Haat	
Infrastructures like Common Facility Centre/ Emporia, etc	

Scheme / Support	Benefited (Yes–1/No–2/N.A.–3)
Welfare scheme like Pension/Mudra/Insurance	
Member in PC	
Any others, pls specify	

D8 Sales Value, Production Cost & Total Earnings

D8.1 Annual sales value

(Up to 50 thousand–1; ₹50 thousand–₹1 lakh–2; ₹1 lakh –3 lakh–3; 3 lakh–5 lakh –4; 5 lakh–10 lakh –5; 10 lakh–50 lakh –6; 50 lakh–1 Cr –7; Above ₹1 Cr–8)

D8.2. Original value of investment in tools and preparatory machinery (excluding land and building)

(Up to 50 thousand–1; ₹50 thousand–₹1 lakh–2; ₹1 lakh –3 lakh–3; 3 lakh–5 lakh –4; 5 lakh–10 lakh –5; 10 lakh–50 lakh –6; 50 lakh–1 Cr –7; Above ₹1 Cr–8)

D 8.3. Annual expenditure on raw material during during last 12 months

(Up to 50 thousand–1; ₹50 thousand–₹1 lakh–2; ₹1 lakh –3 lakh–3; 3 lakh–5 lakh –4; 5 lakh–10 lakh –5; 10 lakh–50 lakh –6; 50 lakh–1 Cr –7; Above ₹1 Cr–8)

D8.4. Other Annual expenditure Packaging, transportation, fuel/electricity during last 12 months

(Up to 50 thousand–1; ₹50 thousand–₹1 lakh–2; ₹1 lakh –3 lakh–3; 3 lakh–5 lakh –4; 5 lakh–10 lakh –5; 10 lakh–50 lakh –6; 50 lakh–1 Cr –7; Above ₹1 Cr–8)

D8.5 Annual turnover during last 12 months (Non-HH units)

(Up to 50 thousand–1; ₹50 thousand–₹1 lakh–2; ₹1 lakh –3 lakh–3; 3 lakh–5 lakh –4; 5 lakh–10 lakh –5; 10 lakh–50 lakh –6; 50 lakh–1 Cr –7; Above ₹1 Cr lakhs–8)

D8.6 Monthly income of HHs unit (from Handicraft activities)

(Less than 10000- code 1, 10000 to 15000- code 2, 15000 to 25000 – code 3, 25000 to 50000 – code 4, 50000 to 100000 – code 5, more than 100000 - code 5)

D8.7 Monthly income of HHs unit (from all Sources)

(Less than 10000- code 1, 10000 to 15000- code 2, 15000 to 25000 – code 3, 25000 to 50000 – code 4, 50000 to 100000 – code 5, more than 100000 - code 5)

D9 Market and Sales

D9.1. Channels of sales

Sales Channel	Proportion of Sales (%)
Organized fairs/exhibitions	
Retail shop/showroom/local market	
Trader/ SHGs/Clusters/PCs/ Institutions (Govt./Pvt.)	
Export (if direct export)	
E-commerce	
Others	

[MULTIPLE CODING]

D10 Employment particulars

D10.1. Employment particulars of the establishment during last 12 months

Category		Men	Women	Others	Total	Total remuneration per month
D10.1.1.	Owner(s)/partners					
D10.1.2.	Unpaid family member					
D10.1.3.	Formally hired workers					
D10.1.4.	Informal workers					
D10.1.5.	Other workers (helpers/apprentice/interns etc.)					
Total persons engaged						

D11 Major Constraints

D11.1 Support required (up to three, in order of priority)

(Technology upgradation–1; Concessional power tariff/solar–2; Working-capital credit–3; Raw materials at reasonable price–4; Common facility –5; Skilling of arisan/weavers–6; Market linkage/orders–7; Workshed/space–8; Design/product diversification–9; Other–10) **[MULTIPLE CODING]**

D11.2 What are the two most critical constraints faced in relation to your handicraft activity?

(Raw material availability/cost–1; Lack of working capital/credit–2; Lack of market/marketing linkages–3; Lack of skilled labour–4; Competition from machine-made goods–5; Lack of designs–6; Others–7)

MULTIPLE CODING

SECTION E — COTTON GINNING AND PRESSING Sector

[To be filled only if Ginning was coded in Question A1.3].

E1. Scope and Operations

E1.1 Type of factory

(Ginning only–1; Ginning and pressing (composite)–2; Pressing only (receives lint from other gins)–3)

E1.2 Ginning technology installed *(Double Roller (DR) gin–1; Saw gin–2; Rotobar gin–3; Single Roller gin–4; Other (specify)–5)* **[MULTIPLE CODING]**

E1.3 Mode of operation

(Job ginning/pressing for CCI or State agency–1; Job ginning/pressing for traders or farmers–2; Own procurement of kapas and sale of lint–3; Both own and job–4)

E2. Raw Material Consumption (input)

Type of Raw material	**Unit** (preferably in Metric Tonne)	**Quantity**
(1)	**(2)**	**(3)**
Total (auto-generated)		

E3 Production (output)

Type of Products	**Unit** (preferably in Metric Tonne)	**Quantity**
(1)	**(2)**	**(3)**
Total (auto-generated)		

E4 Machinery details

Machine type	**Total No. of machines** (as on date)	**No. of machines in Operation** (as on date)	**No. of Idle machines** (during last 12 months) **(4) = (2) – (3)**	**Reason for idle gins/press** [Multiple Coding]	**Capacity attribute (as indicated)**	**Age of machines**
(1)	**(2)**	**(3)**	**(4)**	**(5)**	**(6)**	**(7)**
E4.1 Double Roller gins (each machine)					Roller length (in) ___	
E4.2 Saw gin stands					Saws per stand ___	
E4.3 Rotobar gins						
E4.4 Single Roller gins						
E4.5 Pre-cleaner / kapas cleaner					Capacity qtl/hr ___	
E4.6 Lint cleaner						
E4.7 Automatic kapas feeding / pneumatic conveying system					Yes–1/No–2	
E4.8 Bale press — fully automatic					Bales/day ___	
E4.9 Bale press — semi-automatic					Bales/day ___	
E4.10 Bale press — manual/old type					Bales/day ___	
E4.11 Moisture conditioning / humidification unit						
E4.12 Seed delinting / expeller unit					TPD ___	
E4.13 Electronic weighbridge					Capacity (t) ___	
E4.14 Fire detection / suppression system					Yes–1/No–2	
E4.15 Other (specify)						

Code for Column (5) : (*Low demand/orders–1; Low job-work rates–2; Working-capital shortage–3;*

Power cost/cuts–4; Raw material not available/costly–5; Labour not available–6; Machine breakdown/obsolete–7; Statutory/environmental restriction–8; Seasonal closure–9; Other (specify)–10) [**MULTIPLE CODING]**

Code for Column (7) : (Below 5 yrs– Code 1; 5–10 yrs– Code 2; 10–20 yrs– Code 3; Above 20 yrs– Code 4)

E3. Capacity, Throughput and Quality

E3.1 Rated ginning capacity per 24 hours *(Kapas processed ___ quintals; Lint output ___ bales of 170 kg)* [Numeric]

E3.2 Rated pressing capacity per 24 hours (bales) [Numeric]

E3.3 Kapas processed during the season (quintals) [Numeric]

E3.4 Bales pressed during the season (nos.) and average bale weight (kg) [Numeric]

E3.5 Average ginning outturn (lint as % of kapas) [Numeric]

E3.6 Cottonseed produced during the season (quintals) and disposal *(Sold to oil mills/traders–1; Own crushing–2; Returned to farmers/job-giver–3)* **[MULTIPLE CODING]**

E3.7 Quality and traceability infrastructure *(Moisture meter–1; Trash analyser–2; Bale-wise tagging / QR code–3; Participation in Kasturi Cotton Bharat traceability–4; Contamination-control practices (cotton bags, tarpaulin, sorting)–5; Laboratory testing (own or third-party HVI)–6; None–7)* **[MULTIPLE CODING]**

E3.8 Storage capacity at premises *(Covered kapas storage ___ quintals; Bale godown ___ bales; Open yard only–1)* [Numeric]

E4. Workforce **(persons engaged during the last 12 months)**

E 4.1. Work Shifts

E 4.1.1 Number of work shifts operated per day *(1– Code 1; 2– Code 2; 3– Code 3)*

E 4.1.2 Number of working hours per shift *(8 hours– Code 1; 12 hours– Code 2)*

E 4.2. Employment particulars of the establishment during the last 12 months

Category	Men	Women	Others	Total
E 4.2.1 Owner(s)/partners				
E 4.2.2 unpaid household member(s)				
E 4.2.3 Formal Hired workers- regular (monthly/weekly wage or salary)				
E 4.2.4 Informal Hired workers				
E 4.2.5 Other workers (including helper/apprentice/ intern, etc.)				
Total persons engaged				

E5. Investment and Finance

E5.1 Original value of investment in ginning, pressing and ancillary machinery (excluding land and building)

(Up to ₹25 lakh : code 1; ₹25 lakh to 1 cr : code 2; ₹1 to 2.5 cr : code 3; ₹2.5 - 10 cr : code 4; ₹10 to 25 cr : code 5; ₹25- 50 cr : code 6; ₹50–125 cr : code 7; Above ₹125 cr : code 8)

E5.2 Annual expenditure on raw material during FY 2025-26 (job-work units: value of consumables and stores)

(Up to ₹10 lakh : code1; ₹10–50 lakh : code 2; ₹50 lakh to 1 cr : code 3; ₹1–5 cr : code 4; ₹5–25 cr : code 5; ₹25–100 cr : code 6; Above ₹100 cr : code 7)

E5.3 Annual turnover during FY 2025-26

(Up to ₹10 lakh : code 1; ₹10–50 lakh: code 2; ₹50 lakh to 1 cr : code 3; ₹1–5 cr : code 4; ₹5–25 cr : code 5; ₹25–100 cr: code 6; Above ₹100 cr : code 7)

E6. Market and Sales

E6.1 Principal buyers / job-givers (top two by value)

(Spinning mills–1; Cotton traders–2; Cotton Corporation of India–3; Multinational/large trading houses–4; Merchant exporters–5; Direct export–6; Own spinning unit (captive)–7; Other–8) **[MULTIPLE CODING]**

E7. Government Schemes and Support Required

E 7.1. Are you aware of any government scheme (Yes -code 1; No-code 2)
E 7.2. If yes, name of the scheme (as per the code given below)

Scheme / facility	Benefited since 2015 (Yes–1; No–2; Applied–3)
Technology Mission on Cotton — Mini Mission IV (legacy modernisation)	
TUFS/ATUFS or successor for ginning modernisation	
CCI empanelment / job-ginning operations	
Kasturi Cotton Bharat branding and traceability	
State industrial/agro-processing subsidy	
Warehouse (WDRA) / pledge finance facility	
SAMARTH or other skilling	

E 7.3 Support required (up to three, in order of priority)

(Modernisation of gins/presses–1; Automatic feeding and contamination control–2; Working capital / pledge finance–3; Power tariff/solar–4; Testing laboratory in cluster–5; Fire safety and insurance–6; Skilled fitters/operators–7; Market linkage with mills–8; Other–9) **[MULTIPLE CODING]**

E 7.4 Two most critical constraints faced

(Demand/orders– code 1; Working capital– code 2; Power cost/quality– code 3; Raw material price/availability– code 4; Skilled labour– code 5; Obsolete machinery– code 6; Environmental compliance– code 7; Space/infrastructure– code 8; Competition from imports–code 9; Other (specify)–code 10) **[MULTIPLE CODING]**

SECTION F — Spinning Sector

[To be filled only if Spinning was coded in Question A1.3]

F1 Scope and Operations

F1.1 Type of unit (all that apply)
(Staple-fibre spinning–1; Man-made filament yarn production (extrusion)–2; Texturising/draw-texturising–3; Doubling, twisting or TFO only–4; Yarn winding/re-winding only–5; Other (specify)–6) **[MULTIPLE CODING]**

F1.2 Mode of production *(Own account (own material)–1; Job work (material of others)–2; Both–3)*

F2 Raw Material:

Fibre	***Unit (preferably in Metric tonnes)***	**Quantity**
(1)	***(2)***	**(3)**
F 2.1 Cotton		
F2.2. Cotton Waste		
F2.3. Fibres other than cotton F2.3.1. Polyester F2.3.2. Viscose/ Modified Viscose/ HWM F2.3.3. Acrylic F2.3.4. Recycled Polyester Fibre F2.3.5. Recycled Fibre Others F2.3.6. Jute F2.3.7. Wool F2.3.8. Flax F2.3.9. Silk F2.3.10. Others (pls specify)		
F 2.4. Filament Yarn F 2.4.1. Polyester F 2.4.2. Viscose F 2.4.3. Acetate F 2.4.4. Nylon F 2.4.5. Polypropylene F 2.4.6. Silk F 2.4.7. Others (pls specify)		

F3 Production of Yarn

Yarn	***Unit*** *(preferably in Metric tonnes)*	**Quantity**	Count range of spun yarn (Ne)
(1)	***(2)***	**(3)**	(4)
F 3.1. Cotton Yarn			

F 3.1.1 Combed F 3.1.2 Carded			
F 3.2. Blended Yarn F 3.2.1. Cotton viscose F 3.2.2. Cotton polyester F 3.2.3. Polyester viscose F 3.2.4. PVC/ blend F 3.2.5. Others – (Specify)			
F 3.3. 100% Non-Cotton Yarn F 3.3.1. Viscose F 3.3.2 Polyester F 3.3.3 Poly-propylene F 3.3.4 Acetate F 3.3.5 Acrylic F 3.3.6 3.6 Others (Specify)			
F 3.4. Filament Yarn F 3.4.1 Viscose F 3.4.2 Polyester F 3.4.3 Nylon F 3.4.4 Acetate F 3.4.5 Polypropylene F 3.4.6 Others (Specify)			
F 3.5. Others F 3.5. 1 Wool F 3.5. 2 Silk F 3.5. 3 Flax F 3.5. 4 Jute F 3.5. 5 Others (specify)			

Code for (4): *(Up to 20s–1; 21s–40s–2; 41s–80s–3; Above 80s–4)* **[MULTIPLE CODING]**

F1.4 Form of yarn packing and share
(Cone ___%; Hank ___%; Cheese ___%; Beam ___%; Other ___%) [%; entries must total 100]

F1.2 Spinning technology installed - ……

(Ring conventional – Code 1; Ring compact– Code 2; Open-end / rotor– Code 3; Air-jet / vortex– Code 4; Other– Code 5) **[MULTIPLE CODING]**

F4 Machinery details

Machine type	**Number of machines** [as on date]	**Number of machines in Operation** [as on date]	**Idle machines** (auto generated) **(4) = (2) – (3)**	**Reason for Idle spindles/ rotors (if any)**	**Total Capacity units (**as indicated)	**Age of machines**
(1)	**(2)**	**(3)**	**(4)**	**(5)**	**(6)**	**(7)**
F4.1 Blow-room lines					Lines ___	
F4.2 Carding machines					Nos ___	

Machine type	Number of machines [as on date]	Number of machines in Operation [as on date]	Idle machines (auto generated) (4) = (2) – (3)	Reason for Idle spindles/ rotors (if any)	Total Capacity units (as indicated)	Age of machines
(1)	(2)	(3)	(4)	(5)	(6)	(7)
F4.3 Draw frames					Deliveries ___	
F4.4 Lap former / comber preparatory					Nos ___	
F4.5 Combers					Nos ___	
F4.6 Speed frames (simplex)					Spindles ___	
F4.7 Ring frames — conventional					Spindles ___	
F4.8 Ring frames — compact					Spindles ___	
F4.9 Open-end / rotor machines					Rotors ___	
F4.10 Air-jet / vortex machines					Positions ___	
F4.11 Autoconers / winding machines					Drums ___	
F4.12 TFO / ring doubling machines					Spindles ___ (NOT added to spinning spindles)	
F4.13 Texturising machines					Positions ___	
F4.14 Filament extrusion / spinning lines					Capacity TPD ___	
F4.15 Reeling / hank winding machines					Nos ___	
F4.16 Humidification plants					Nos ___	
F4.17 Other (specify)						

Code for Column (5): Reasons for idle spindles/rotors (if any) *(Low demand/orders–1; Low job-work rates–2; Working-capital shortage–3; Power cost/cuts–4; Raw material not available/costly–*

5; Labour not available–6; Machine breakdown/obsolete–7; Statutory/environmental restriction–8; Seasonal closure–9; Other (specify)–10) **[MULTIPLE CODING]**

Code for Column (7) : (Below 5 yrs– Code 1; 5–10 yrs– Code 2; 10–20 yrs– Code 3; Above 20 yrs– Code 4)

F5 *Workforce* (persons engaged during the last 12 months)

F 5.1. Work shifts

F5.1.1 Number of work shifts operated per day *(1– Code 1; 2– Code 2; 3– Code 3)*

F5.1.2 Number of working hours per shift *(8 hours– Code 1; 12 hours– Code 2)*

F 5.2. Employment particulars of the establishment during the last 12 months

Category	Men	Women	Others	Total Employment	Remuneration /month (in Rs)
F 5.2.1 Owner(s)/partners					
F 5.2.2 Unpaid household members					
F5.2.3 Hired - regular (monthly/weekly wage or salary)					
F 5.2.4. Informal hired workers					
F 5.2.5. Other workers (including helper/apprentice/ intern, etc.)					
Total persons engaged					

F6 *Investment and Finance*

F6.1 Original value of investment in spinning and ancillary machinery (excluding land and building)

(Up to ₹25 lakh–1; ₹25 lakh–1 cr–2; ₹1–2.5 cr–3; ₹2.5–10 cr–4; ₹10–25 cr–5; ₹25–50 cr–6; ₹50–125 cr–7; Above ₹125 cr–8)

F6.2 Annual expenditure on raw material during FY 2025-26 (job-work units: value of consumables and stores)

(Up to ₹10 lakh–1; ₹10–50 lakh–2; ₹50 lakh–1 cr–3; ₹1–5 cr–4; ₹5–25 cr–5; ₹25–100 cr–6; Above ₹100 cr–7)

F6.3 Annual turnover during FY 2025-26

(Up to ₹10 lakh–1; ₹10–50 lakh–2; ₹50 lakh–1 cr–3; ₹1–5 cr–4; ₹5–25 cr–5; ₹25–100 cr–6; Above ₹100 cr–7)

F7 *Market and Sales*

F7.1 Principal buyers / job-givers (top two by value)

(Powerloom/weaving units–1; Handloom weavers/NHDC–2; Knitting/hosiery units–3; Yarn traders/dealers–4; Garment/made-up units (sewing thread)–5; Merchant exporters–6; Direct export–7; Captive weaving/knitting–8; Other–9) **[MULTIPLE CODING]**

F8 *Government Schemes and Support Required*

F 8.1 Are you aware of any government schemes (Yes-code 1; No-code 2)

F 8.2. If yes, name the scheme (as per code given below)

Scheme / facility	Benefited since 2015 (Yes–1; No–2; Applied–3)
TUFS/ATUFS or successor	
PLI Scheme for Textiles (MMF/technical)	
PM MITRA park allotment	
SAMARTH — skilling	
Hank Yarn Packing Obligation compliance (statutory)	
State textile policy incentives (capital/interest/power)	
Interest Equalisation / export incentives (RoDTEP)	
Cotton price support / CCI sale to mills	
TRA (SITRA/ATIRA/BTRA/NITRA/SASMIRA) services	

F8.3 Support required (up to three, in order of priority)

(Modernisation/compact conversion–1; Power cost/renewable–2; Working capital–3; Raw cotton price stability–4; Skilled technicians–5; Testing and quality certification–6; Export market linkage–7; Effluent/yarn-dyeing facility in cluster–8; Other–9) **[MULTIPLE CODING]**

F8.4 Two most critical constraints faced

(Demand/orders–1; Working capital–2; Power cost/quality–3; Raw material price/availability–4; Skilled labour–5; Obsolete machinery–6; Environmental compliance–7; Space/infrastructure–8; Competition from imports–9; Other (specify)–10) **[MULTIPLE CODING]**

SECTION G — PROCESSING Sector (Dyeing / Printing / Finishing)

[To be filled only if Processing was coded in Question A1.3.]

G1. Scope and Operations

G1.1 Processes undertaken

(Desizing/scouring/bleaching (pre-treatment)–1; Mercerising–2; Fibre/yarn dyeing–3; Fabric dyeing–4; Printing–5; Finishing (stentering, calendering, softening)–6; Sanforising/compacting–7; Heat-setting–8; Coating/lamination–9; Garment/denim washing and dyeing–10; Other (specify)–11) **[MULTIPLE CODING]**

G1.2 Material processed

(Loose fibre–1; Yarn (hank/package)–2; Woven fabric–3; Knitted fabric–4; Garments/made-ups–5) **[MULTIPLE CODING]**

G1.3 Fibre content of material processed (share)

(Cotton ___; Polyester/MMF ___; Viscose ___; Blends ___; Silk/wool ___; Others ___) [%; entries must total 100]

G1.4 Mode of operation

(Own account (own material)–1; Job work (material of others)–2; Both–3)

G1.5 Dye classes used

(Reactive–1; Vat–2; Disperse–3; Acid–4; Direct–5; Sulphur–6; Pigment–7; Indigo–8; Natural–9; Other–10) **[MULTIPLE CODING]**

G1.6 Printing techniques used (if printing)

(Flat-bed screen (machine)–1; Rotary screen–2; Digital inkjet–3; Transfer/sublimation–4; Table screen printing (power-operated)–5; Other–6; Not applicable–7) **[MULTIPLE CODING]**

G2. Machinery details

Machine / line	**Number of machines** [As on date]	**Number of machines in Operation** [As on date]	**Idle machines (4) = (2) – (3)** [last 12 months]	**Reasons for Idle Machinery (if any)**	**Total Capacity attributes** (as indicated)	**Age of machines**
(1)	**(2)**	**(3)**	**(4)**	**(5)**	**(6)**	**(7)**
G2.1 Continuous pre-treatment range (desize/scour/bleach)					Speed m/min ___	
G2.2 Mercerising machine					Speed m/min ___	
G2.3 Yarn/package dyeing (HTHP)					kg/batch ___	

Machine / line	**Number of machines** [As on date]	**Number of machines in Operation** [As on date]	**Idle machines (4) = (2) – (3)** [last 12 months]	**Reasons for Idle Machinery (if any)**	**Total Capacity attributes** (as indicated)	**Age of machines**
(1)	**(2)**	**(3)**	**(4)**	**(5)**	**(6)**	**(7)**
G2.4 Hank dyeing machine					kg/batch ___	
G2.5 Jigger					kg/batch ___	
G2.6 Soft-flow / jet / overflow					kg/batch ___	
G2.7 Winch / beck					kg/batch ___	
G2.8 Pad-batch / cold pad batch					m/min ___	
G2.9 Continuous dyeing range (Thermosol/pad-steam)					m/min ___	
G2.10 Rotary screen printing machine					Max colours _; *Width cm* _	
G2.11 Flat-bed screen printing machine					Max colours ___	
G2.12 Printing tables (power-operated)					Nos _; *Total length m* _	
G2.13 Digital printer					Width cm _; *m/hr* _	
G2.14 Stenter					Chambers _; *Width cm* _	
G2.15 Relax dryer / loop ager / steamer					Nos ___	
G2.16 Sanforiser / compactor					m/min ___	
G2.17 Calender / raising / peaching					Nos ___	
G2.18 Coating / lamination line					m/min ___	

Machine / line	Number of machines [As on date]	Number of machines in Operation [As on date]	Idle machines (4) = (2) – (3) [last 12 months]	Reasons for Idle Machinery (if any)	Total Capacity attributes (as indicated)	Age of machines
(1)	(2)	(3)	(4)	(5)	(6)	(7)
G2.19 Garment washing / dyeing machines					kg/batch ___	
G2.20 Boiler					TPH ___	
G2.21 Thermic fluid heater					kcal/hr ___	
G2.22 Effluent Treatment Plant (own)					KLD ___	
G2.23 RO / MEE / ZLD system					KLD ___	
G2.24 Other (specify)						

Code for Column (5) : Reasons for idle machinery (if any) *(Low demand/orders–1; Low job-work rates–2; Working-capital shortage–3; Power cost/cuts–4; Raw material not available/costly–5; Labour not available–6; Machine breakdown/obsolete–7; Statutory/environmental restriction–8; Seasonal closure–9; Other (specify)–10)* **[MULTIPLE CODING]**

Code for Column (7) : (Below 5 yrs– Code 1; 5–10 yrs– Code 2; 10–20 yrs– Code 3; Above 20 yrs– Code 4)

G3. Throughput

G3.1 Rated processing capacity per day

Particulars	Quantity
Batch dyeing	___ *kg/day*
Continuous dyeing/finishing	___ *m/day*
Printing	___ *m/day*
Yarn dyeing	___ *kg/day*
Garment washing	___ *pieces/day*

G3.2 Actual quantity processed during the reference period

Particulars	Quantity
Woven fabric	___ *metres*
Knitted fabric	___ *kg*
Yarn	___ *kg*
Garments	___ *pieces*

G3.3 Consumption during the reference period

Particulars	Quantity
Dyes	___ *kg*
Chemicals and auxiliaries	___ *kg*
Steam fuel – type 1	___ *tonnes*
Steam fuel – type 2	___ *tonnes*

G3.4 Source of water for processing

(Municipal supply–1; Borewell–2; River/canal–3; Others–4)

G3.5 Average water consumption (litres/day)

G3.6 Does the unit have an Effluent Treatment Plant (ETP)?

(Yes, own ETP–1; Yes, common ETP–2; No–3)

G3.6.1 If Yes, rated treatment capacity (KLD)

G6. Workforce (persons engaged during the last 12 months)

G 6.1 Work shifts

G6.1.1 Number of work shifts operated per day *(1– Code 1; 2– Code 2; 3– Code 3)*

G6.1.2 Number of working hours per shift *(8 hours– Code 1; 12 hours– Code 2)*

G 6.2 Employment particulars of the establishment during the last 12 months

Category	Men	Women	Others	Total	Remuneration /Month (in Rs)
G6.2.1 Owner(s)/partners					
G6.2.2 unpaid household members					
G6.2.3 Formal Hired worker (monthly/weekly wage or salary)					
G6.2.4 Informal worker					
G6.2.5 Other workers (including helper/apprentice/intern etc.)					
Total persons engaged					

G7. Investment and Finance

G7.1 Original value of investment in processing machinery, boiler and ETP (excluding land and building)

(Up to ₹25 lakh–1; ₹25 lakh–1 cr–2; ₹1–2.5 cr–3; ₹2.5–10 cr–4; ₹10–25 cr–5; ₹25–50 cr–6; ₹50–125 cr–7; Above ₹125 cr–8)

G7.2 Annual expenditure on raw material during FY 2025-26 (job-work units: value of consumables and stores)

(Up to ₹10 lakh–1; ₹10–50 lakh–2; ₹50 lakh–1 cr–3; ₹1–5 cr–4; ₹5–25 cr–5; ₹25–100 cr–6; Above ₹100 cr–7)

G7.3 Annual turnover during FY 2025-26

(Up to ₹10 lakh–1; ₹10–50 lakh–2; ₹50 lakh–1 cr–3; ₹1–5 cr–4; ₹5–25 cr–5; ₹25–100 cr–6; Above ₹100 cr–7)

G8. Market and Sales

G8.1 Principal buyers / job-givers (top two by value)

(Fabric traders/merchant converters–1; Weaving/powerloom units–2; Knitting units–3; Garment/made-up manufacturers–4; Merchant exporters–5; Direct export–6; Own brand/retail–7; Other–8) **[MULTIPLE CODING]**

G9. Government Schemes and Support Required

F 9.1 Are you aware of any government schemes (Yes-code 1; No-code 2)
F 9.2. If yes, name the scheme (as per code given below)

Scheme / facility	Benefited since 2015 (Yes–1; No–2; Applied–3)
Integrated Processing Development Scheme (IPDS) / CETP support	
TUFS/ATUFS or successor	
State textile policy incentives (capital/interest/ETP subsidy)	
SAMARTH — skilling	
Cluster CETP / ZLD project of State PCB or SPV	
TRA/Textiles Committee testing and certification services	
PLI / PM MITRA	

G9.3 Support required (up to three, in order of priority)

(Common ETP / ZLD in cluster–1; Piped gas / cheaper fuel–2; Machinery modernisation–3; Working capital–4; Skilled dyers/colourists–5; Testing and certification–6; Water supply–7; Space in industrial estate–8; Other–9) **[MULTIPLE CODING]**

G9.4 Two most critical constraints faced

(Demand/orders–1; Working capital–2; Power cost/quality–3; Raw material price/availability–4; Skilled labour–5; Obsolete machinery–6; Environmental compliance–7; Space/infrastructure–8; Competition from imports–9; Other (specify)–10) **[MULTIPLE CODING]**

SECTION H — KNITTING Sector

[To be filled only if Knitting was coded in Question A1.3]

H1. Scope and Operations

H1.1 Knitting technology installed *(Circular — single jersey–1; Circular — double jersey/rib/interlock–2; Circular — fleece/terry–3; Flat — computerised–4; Flat — manual (hand-driven machine)–5; Warp — tricot/raschel–6; Seamless/body-size–7; Socks/hosiery–8; Gloves–9; Other (specify)–10)* **[MULTIPLE CODING]**

H1.2 Raw material consumption and Fabrics Production:

Raw material consumed	**Unit** **(Preferably in Metric Tonne)**	**Quantity**
(1)	**(2)**	**(3)**
1. Cotton Yarn 1.1.Combed 1.2.Carded **2. Blended Yarn** 2.1.Cotton viscose 2.2.Cotton polyester 2.3.Polyester viscose 2.4.PVC/ blend 2.5.Others – (Specify) **3. 100% Non-Cotton Yarn** 3.1.Viscose 3.2.Polyester 3.3.Poly-propylene 3.4.Acetate 3.5.Acrylic 3.6.Others (Specify) **4. Filament Yarn** 4.1.Viscose 4.2.Polyester 4.3.Nylon 4.4.Acetate 4.5.Polypropylene 4.6.Others (Specify) **5. Others** 5.1.Wool 5.2.Silk 5.3.Flax 5.4.Jute 5.5.Others (specify)		
Total		

Type of Fabrics Produced	Quantity (in linear meters)	Average cloth width (in meters)	Quantity (in thousand Sq meters*
(1)	**(2)**	**(3)**	**(4)=(2)-(3)**
1. Cotton Cloth 1.1.Comber Cloth 1.2.Carded cloth **2. Blended Cloth** **3. 100% Non-Cotton Yarn** 3.1.100% non-Cotton Spun Yarn Fabric 3.2.Man Made Filament Yarn Fabric			

H1.4 Mode of production *(Own account (own material)–1; Job work (material of others)–2; Both–3)*

H2. Machinery details

Machine type	Number of machines [As on date]	Number of machines in Operation [As on date]	Idle machines (4) = (2) – (3)	Reasons for idle machines (if any)	Age of machines	Gauge (mpi)- majority	Diameter (in)/width (in) - majority
(1)	**(2)**	**(3)**	**(4)**	**(5)**	**(6)**		
H2.1 Circular single jersey							
H2.2 Circular double jersey / rib / interlock							
H2.3 Circular fleece / terry / jacquard							
H2.4 Flat — computerised							
H2.5 Flat — manual (hand-driven)							
H2.6 Collar / cuff machines							

Machine type	Number of machines [As on date]	Number of machines in Operation [As on date]	Idle machines (4) = (2) – (3)	Reasons for idle machines (if any)	Age of machines	Gauge (mpi)- majority	Diameter (in)/width (in) - majority
(1)	(2)	(3)	(4)	(5)	(6)		
H2.7 Warp knitting (tricot/raschel)							
H2.8 Seamless / body-size							
H2.9 Socks machines							
H2.10 Glove machines							
H2.11 Linking / seaming machines							
H2.12 Other (specify)							
H2.T TOTAL KNITTING MACHINES (excluding H2.11)							

Code for Column (5): *(Low demand/orders–1; Low job-work rates–2; Working-capital shortage–3; Power cost/cuts–4; Raw material not available/costly–5; Labour not available–6; Machine breakdown/obsolete–7; Statutory/environmental restriction–8; Seasonal closure–9; Other (specify)–10)* **[MULTIPLE CODING]**

Code for Column (6) : (Below 5 yrs– Code 1; 5–10 yrs– Code 2; 10–20 yrs– Code 3; Above 20 yrs– Code 4)

H3. Workforce (persons engaged during the last 12 months)

H3.1 Work shifts

H3.1.1 Number of work shifts operated per day *(1– Code 1; 2– Code 2; 3– Code 3)*

H3.1.2 Number of working hours per shift *(8 hours– Code 1; 12 hours– Code 2)*

Category	Men	Women	Others	Total	Remuneration /Month (in Rs)
H6.2.1 Owner(s)/partners					
H6.2.2 unpaid household members					

Category	Men	Women	Others	Total	Remuneration /Month (in Rs)
H6.2.3 Formal Hired worker (monthly/weekly wage or salary)					
H6.2.4 Informal worker					
H6.2.5 Other workers (including helper/apprentice/intern etc.)					
Total persons engaged					

H4. Investment and Finance

H4.1 Original value of investment in knitting and ancillary machinery (excluding land and building) *(Up to ₹25 lakh–1; ₹25 lakh–1 cr–2; ₹1–2.5 cr–3; ₹2.5–10 cr–4; ₹10–25 cr–5; ₹25–50 cr–6; ₹50–125 cr–7; Above ₹125 cr–8)*

H4.2 Annual expenditure on raw material during FY 2025-26 (job-work units: value of consumables and stores)

(Up to ₹10 lakh–1; ₹10–50 lakh–2; ₹50 lakh–1 cr–3; ₹1–5 cr–4; ₹5–25 cr–5; ₹25–100 cr–6; Above ₹100 cr–7)

H4.3 Annual turnover during FY 2025-26

(Up to ₹10 lakh–1; ₹10–50 lakh–2; ₹50 lakh–1 cr–3; ₹1–5 cr–4; ₹5–25 cr–5; ₹25–100 cr–6; Above ₹100 cr–7)

H5. Market and Sales

H5.1 Principal buyers / job-givers (top two by value)

(Garment manufacturers–1; Fabric traders–2; Own garmenting (captive)–3; Merchant exporters–4; Direct export–5; Domestic brands/retail–6; E-commerce/own brand–7; Other–8) **[MULTIPLE CODING]**

H6. Government Schemes and Support Required

H6.1. Are you aware of any government schemes (Yes-code 1; No-code 2)
H6.2. If yes, name of the scheme(s) -

Scheme / facility	Benefited since 2015 (Yes–1; No–2; Applied–3)
TUFS/ATUFS or successor	
PLI Scheme for Textiles	
SAMARTH — skilling	
State textile policy incentives	
Knitwear cluster CFC / SITP park	
Export incentives (RoSCTL/RoDTEP)	
TRA / Textiles Committee testing	

H6.2 Support required (up to three, in order of priority)

(Modernisation (computerised flat / high-speed circular)–1; Working capital–2; Yarn price stability–3; Processing facility in cluster–4; Skilled operators–5; Market linkage / brands–6; Power cost–7; Other–8) **[MULTIPLE CODING]**

H6.3 Two most critical constraints faced

(Demand/orders–1; Working capital–2; Power cost/quality–3; Raw material price/availability–4; Skilled labour–5; Obsolete machinery–6; Environmental compliance–7; Space/infrastructure–8; Competition from imports–9; Other (specify)–10) **[MULTIPLE CODING]**

SECTION I — GARMENTING

[To be filled only if Garmenting/Made-ups was coded in Question A1.3]

I1. Scope and Operations

I1.1 Type of unit *(Factory/establishment*

(outside household premises)–1; Household-based establishment with hired workers–2; Home-based production for contractor/unit (own account, no hired workers)–3)

I1.2 Product categories produced

(Woven garments (shirts, trousers, dresses)–1; Knit garments (T-shirts, hosiery)–2; Innerwear–3; Kidswear–4; Ethnic/embroidered wear–5; Uniforms/workwear–6; Denim garments–7; Bed linen–8; Bath linen/towels–9; Kitchen/table linen–10; Curtains/furnishings–11; Bags/luggage textiles–12; Technical made-ups (tarpaulin, tents, PPE, medical textiles, filter bags)–13; Other (specify)–14) **[MULTIPLE CODING]**

I1.2.1 Principal product (single code from I1.2)

I1.3 Production system

(CMT / job work — full garment (cut, make, trim)–1; Job work — stitching only (fabric cut by principal)–2; Job work — specific operation only (embroidery, printing, washing, finishing/pressing)–3; Full package (own fabric to finished product for buyer)–4; Own brand / own retail–5) **[MULTIPLE CODING]**

I2. Machinery details

Machine type	**Number of machines** [as on date]	**Number of machines in Operation** [as on date]	**Idle machines (4) = (2) – (3)** [last 12 months]	**Reasons for idle machines (if any)**	**Capacity attribute**	**Age of machines**
(1)	**(2)**	**(3)**	**(4)**	**(5)**	**(6)**	**(7)**
I2.1 Single-needle lockstitch (industrial)						
I2.2 Double-needle lockstitch						
I2.3 Overlock						
I2.4 Flatlock / coverstitch						
I2.5 Bartack / buttonhole / button-stitch						
I2.6 Feed-off-the-arm / chain-stitch						

Machine type	Number of machines [as on date]	Number of machines in Operation [as on date]	Idle machines (4) = (2) – (3) [last 12 months]	Reasons for idle machines (if any)	Capacity attribute	Age of machines
(1)	(2)	(3)	(4)	(5)	(6)	(7)
I2.7 Special machines (zigzag, blind-stitch, kansai, pocket-setter)						
I2.8 Domestic sewing machines used for production						
I2.9 Computerised embroidery /embroidery machines					Heads ___	
I2.10 Quilting / multi-needle machines						
I2.11 Cutting — straight knife / band knife						
I2.12 Cutting — automatic (CAM) / CAD plotter						
I2.13 Spreading / fusing machines						
I2.14 Steam pressing / vacuum tables / finishing						
I2.15 Needle detector / metal detector					Yes–1/No–2	
I2.16 Garment washing/dyeing machines (also fill G)					kg ___	
I2.17 Other (specify)						

Machine type	Number of machines [as on date]	Number of machines in Operation [as on date]	Idle machines (4) = (2) – (3) [last 12 months]	Reasons for idle machines (if any)	Capacity attribute	Age of machines
(1)	(2)	(3)	(4)	(5)	(6)	(7)
I2.T Total Sewing Machines (I2.1–I2.8)						

Code for Column (5) : *Low demand/orders–1; Low job-work rates–2; Working-capital shortage–3; Power cost/cuts–4; Raw material not available/costly–5; Labour not available–6; Machine breakdown/obsolete–7; Statutory/environmental restriction–8; Seasonal closure–9; Other (specify)–10)* **[MULTIPLE CODING]**

Code for Column (7) : (Below 5 yrs– Code 1; 5–10 yrs– Code 2; 10–20 yrs– Code 3; Above 20 yrs– Code 4)

I3. Throughput

I3.1 Production of principal product during the reference period (pieces; for linen, sets/pieces; for tarpaulin/technical, sq m or pieces) [Numeric]

I3.2 Average daily output of principal product when operating (pieces/day) [Numeric]

I3.3 Fabric consumed during the reference period (metres and/or kg) [Numeric]

I5. Workforce **(persons engaged during the last 12 months)**

I5.1 Work shifts

I5.1.1 Number of work shifts operated per day *(1– Code 1; 2– Code 2; 3– Code 3)*

I5.1.2 Number of working hours per shift *(8 hours– Code 1; 12 hours– Code 2)*

Category	Men	Women	Others	Total	Remuneration /Month (in Rs)
I6.2.1 Owner(s)/partners					
I6.2.2 unpaid household members					
I6.2.3 Formal Hired worker (monthly/weekly wage or salary)					
I6.2.4 Informal worker					
I6.2.5 Other workers (including helper/apprentice/intern etc.)					
Total persons engaged					

I6. Investment and Finance

I6.1 Original value of investment in sewing, cutting, embroidery and finishing machinery (excluding land and building)

(Up to ₹25 lakh–1; ₹25 lakh–1 cr–2; ₹1–2.5 cr–3; ₹2.5–10 cr–4; ₹10–25 cr–5; ₹25–50 cr–6; ₹50–125 cr–7; Above ₹125 cr–8)

I6.2 Annual expenditure on raw material during FY 2025-26 (job-work units: value of consumables and stores)

(Up to ₹10 lakh–1; ₹10–50 lakh–2; ₹50 lakh–1 cr–3; ₹1–5 cr–4; ₹5–25 cr–5; ₹25–100 cr–6; Above ₹100 cr–7)

I6.3 Annual turnover during FY 2025

(Up to ₹10 lakh–1; ₹10–50 lakh–2; ₹50 lakh–1 cr–3; ₹1–5 cr–4; ₹5–25 cr–5; ₹25–100 cr–6; Above ₹100 cr–7)

I7. Market and Sales

I7.1 Principal buyers / job-givers (top two by value)

(Domestic brands/retail chains–1; International brands/buying houses–2; Wholesale traders/mandi–3; Contractor/aggregator (job work)–4; Merchant exporters–5; Direct export–6; Own retail/e-commerce–7; Government/institutional (uniforms, PPE)–8; Other–9) **[MULTIPLE CODING]**

I8. Government Schemes and Support Required

I 8.1. Are you aware of any government schemes (Yes-code 1; No-code 2)
I 8.2. If yes, name of the scheme(s) -

Scheme / facility	Benefited since 2015 (Yes–1; No–2; Applied–3)
PLI Scheme for Textiles (MMF apparel/technical)	
RoSCTL / RoDTEP export remission	
SAMARTH — skilling	
Apparel/Textile park (SITP/PM MITRA) allotment	
ATUFS or successor	
State textile/apparel policy incentives (wage/capital subsidy)	
PM Vishwakarma (tailors, home-based)	
MUDRA / PMEGP enterprise credit	
AEPC/HEPC/other EPC services	

I8.3 Support required (up to three, in order of priority)

(Orders / market linkage–1; Working capital–2; Skilled operators–3; Compliance certification support–4; Machinery upgradation–5; Common facilities (washing, embroidery, CAD)–6; Wage/employment subsidy–7; Space/workshed–8; Other–9) **[MULTIPLE CODING]**

I8.4 Two most critical constraints faced

(Demand/orders–1; Working capital–2; Power cost/quality–3; Raw material price/availability–4; Skilled labour–5; Obsolete machinery–6; Environmental compliance–7; Space/infrastructure–8; Competition from imports–9; Other (specify)–10) **[MULTIPLE CODING]**

SECTION J — Man Made Fibre / Synthetic Fibre

[To be filled only if Spinning was coded in Question A1.3]

J1. Scope and Operations

J1.1 Type of unit based on Fibre (all that apply)
(Rayon (Viscose)–1; Polyester–2; Acrylic–3; , Spandex (Elastane / Lycra) – 4, Other Fibre (Pl. Specify) -5

J2 Consumption of Raw Materials

Raw Materials	**Unit ((Preferably in Metric Tonne)**	**Quantity**
Rayon Grade Wood Pulp		
PET		
PTA		
MEG		
Acrylonitrile		
Propylene		
Polyurethane		
Others (Pl. Specify)		

J3 Production of Fibre

Fibre	**Unit ((Preferably in Metric Tonne)**	**Quantity**
J3.1 Rayon (Viscose)		
J3.2 Polyester		
J3.3 Spandex (Elastane / Lycra)		
J3.4 Acrylic		
J3.5 Others (Pl.Specify)		

J3.6 Mode of production *(Own account (own material)–1; Job work (material of others)–2; Both–3)*

J4. Machinery details

Machine type	**Number of machines** [as on date]	**Number of machines in Operation** [as on date]	**Idle machines (4) = (2) – (3)**	**Reasons for idle machinery (if any)**	**Total Capacity units (as indicated)**	**Age of machines**
(1)	**(2)**	**(3)**	**(4)**	**(5)**	**(6)**	**(7)**
Extruder / Melt Spinner						

Machine type	Number of machines [as on date]	Number of machines in Operation [as on date]	Idle machines (4) = (2) – (3)	Reasons for idle machinery (if any)	Total Capacity units (as indicated)	Age of machines
(1)	(2)	(3)	(4)	(5)	(6)	(7)
Spin Pack and Spinneret						
Quenching Chamber / Cooling Duct						
Godet Rollers (Drawing Machines)						
Crimp Machine / Cutter						
Others (Pl. Specify)						

Code for Column (5): Reasons for idle machinery (if any)

(Low demand/orders–1; Low job-work rates–2; Working-capital shortage–3; Power cost/cuts–4; Raw material not available/costly–5; Labour not available–6; Machine breakdown/obsolete–7; Statutory/environmental restriction–8; Seasonal closure–9; Other (specify)–10) **[MULTIPLE CODING]**

Code for Column (7) : (Below 5 yrs– Code 1; 5–10 yrs– Code 2; 10–20 yrs– Code 3; Above 20 yrs– Code 4)

J5. Workforce (persons engaged during the last 12 months)

J5.1 Number of work shifts operated per day *(1– Code 1; 2– Code 2; 3– Code 3)*

J5.2 Number of working hours per shift *(8 hours– Code 1; 12 hours– Code 2)*

J5.3 Employment particulars during the last 12 months)

Category	Men	Women	Others	Total	Remuneration /Month (in Rs)
Owner(s)/partners					
unpaid household members					
Formal Hired worker (monthly/weekly wage or salary)					
Informal worker					
Other workers (including helper/apprentice/intern etc.)					
Total persons engaged					

J6. Investment and Finance

J6.1 Original value of investment in spinning and ancillary machinery (excluding land and building)

(Up to ₹25 lakh–1; ₹25 lakh–1 cr–2; ₹1–2.5 cr–3; ₹2.5–10 cr–4; ₹10–25 cr–5; ₹25–50 cr–6; ₹50–125 cr–7; Above ₹125 cr–8)

J6.2 Annual expenditure on raw material during FY 2025-26 (job-work units: value of consumables and stores)

(Up to ₹10 lakh–1; ₹10–50 lakh–2; ₹50 lakh–1 cr–3; ₹1–5 cr–4; ₹5–25 cr–5; ₹25–100 cr–6; Above ₹100 cr–7)

J6.3 Annual turnover during FY 2025-26

(Up to ₹10 lakh–1; ₹10–50 lakh–2; ₹50 lakh–1 cr–3; ₹1–5 cr–4; ₹5–25 cr–5; ₹25–100 cr–6; Above ₹100 cr–7)

J7. Market and Sales

J7.1 Principal buyers / job-givers (top two by value)

(Powerloom/weaving units–1; Handloom weavers/NHDC–2; Knitting/hosiery units–3; Yarn traders/dealers–4; Garment/made-up units (sewing thread)–5; Merchant exporters–6; Direct export–7; Captive weaving/knitting–8; Other–9) **[MULTIPLE CODING]**

J8. Government Schemes and Support Required

J8.1. Are you aware of any government schemes (Yes-code 1; No-code 2)
J8.2. If yes, name of the scheme(s) -

Scheme / facility	Benefited since 2015 (Yes–1; No–2; Applied–3)
TUFS/ATUFS or successor	
PLI Scheme for Textiles (MMF/technical)	
PM MITRA park allotment	
SAMARTH — skilling	
Hank Yarn Packing Obligation compliance (statutory)	
State textile policy incentives (capital/interest/power)	
Interest Equalisation / export incentives (RoDTEP)	
Cotton price support / CCI sale to mills	
TRA (SITRA/ATIRA/BTRA/NITRA/SASMIRA) services	

J8.3 Support required (up to three, in order of priority)

(Modernisation/compact conversion–1; Power cost/renewable–2; Working capital–3; Raw cotton price stability–4; Skilled technicians–5; Testing and quality certification–6; Export market linkage–7; Effluent/yarn-dyeing facility in cluster–8; Other–9) **[MULTIPLE CODING]**

J8.4 Two most critical constraints faced

(Demand/orders–1; Working capital–2; Power cost/quality–3; Raw material price/availability–4; Skilled labour–5; Obsolete machinery–6; Environmental compliance–7; Space/infrastructure–8; Competition from imports–9; Other (specify)–10) **[MULTIPLE CODING]**

SECTION K — Man Made / Synthetic Filament Yarn

[To be filled only if Spinning was coded in Question A1.3.]

K1. Scope and Operations

K1.1 Type of unit based on Filament yarn produced (all that apply)
(Rayon (Viscose)–1; Polyester–2; Acrylic–3; Spandex (Elastane / Lycra) – 4, Other Fibre (Pl. Specify) -5

K2. Consumption of Raw Materials:

Sr. No.	Raw Materials	Unit ((Preferably in Metric Tonne)	Quantity
1	Rayon Grade Wood Pulp		
2	PET		
3	*PTA*		
4	MEG		
5	Acrylonitrile		
6	Propylene		
7	Polyurethane		
8	Caprolactam		
8	Others (Pl. Specify)		

K3. Production of Fibre

Sr. No.	Fibre	Unit ((Preferably in Metric Tonne)	Quantity
1.	Viscose		
2.	Polyester		
3.	Spandex		
4.	Nylon		
5.	Polypropylene		
6.	Speciality Yarn (Pl. Specify)		
7.	Others (Pl. Specify)		

K1.7 Mode of production *(Own account (own material)–1; Job work (material of others)–2; Both–3)*

K4. Machinery details

Machine type	**Number of machines** [as on date]	**Number of machines in Operation** [as on date]	**Idle machines (4) = (2) – (3)** [last 12 months]	**Reasons for idle machinery (if any)**	**Total Capacity units (as indicated)**	**Age of machines**
(1)	**(2)**	**(3)**	**(4)**	**(5)**	**(6)**	**(7)**
Extruder / Melt Spinner						
Spin Pack and Spinneret						
Quenching Chamber / Cooling Duct						
Godet Rollers (Drawing Machines)						
Crimp Machine / Cutter						
Winder / Bobbin Heads						
Others (Pl. Specify)						

Code for Column (5): *(Low demand/orders–1; Low job-work rates–2; Working-capital shortage–3; Power cost/cuts–4; Raw material not available/costly–5; Labour not available–6; Machine breakdown/obsolete–7; Statutory/environmental restriction–8; Seasonal closure–9; Other (specify)–10)* **[MULTIPLE CODING]**

Code for Column (7) : (Below 5 yrs– Code 1; 5–10 yrs– Code 2; 10–20 yrs– Code 3; Above 20 yrs– Code 4)

K5. Workforce (persons engaged during the last 12 months)

K5.1 Number of work shifts operated per day *(1– Code 1; 2– Code 2; 3– Code 3)*

K5.2 Number of working hours per shift *(8 hours– Code 1; 12 hours– Code 2)*

Category	**Men**	**Women**	**Others**	**Total**	**Remuneration /Month (in Rs)**
Owner(s)/partners					
unpaid household members					
Formal Hired worker (monthly/weekly wage or salary)					
Informal worker					

Category	Men	Women	Others	Total	Remuneration /Month (in Rs)
Other workers (including helper/apprentice/intern etc.)					
Total persons engaged					

K6. Investment and Finance

K6.1 Original value of investment in spinning and ancillary machinery (excluding land and building)

(Up to ₹25 lakh–1; ₹25 lakh–1 cr–2; ₹1–2.5 cr–3; ₹2.5–10 cr–4; ₹10–25 cr–5; ₹25–50 cr–6; ₹50–125 cr–7; Above ₹125 cr–8)

K6.2 Annual expenditure on raw material during FY 2025-26 (job-work units: value of consumables and stores)

(Up to ₹10 lakh–1; ₹10–50 lakh–2; ₹50 lakh–1 cr–3; ₹1–5 cr–4; ₹5–25 cr–5; ₹25–100 cr–6; Above ₹100 cr–7)

K6.3 Annual turnover during FY 2025-26

(Up to ₹10 lakh–1; ₹10–50 lakh–2; ₹50 lakh–1 cr–3; ₹1–5 cr–4; ₹5–25 cr–5; ₹25–100 cr–6; Above ₹100 cr–7)

K7. Market and Sales

K7.1 Principal buyers / job-givers (top two by value)

(Powerloom/weaving units–1; Handloom weavers/NHDC–2; Knitting/hosiery units–3; Yarn traders/dealers–4; Garment/made-up units (sewing thread)–5; Merchant exporters–6; Direct export–7; Captive weaving/knitting–8; Other–9) **[MULTIPLE CODING]**

K8. Government Schemes and Support Required

K8.1. Are you aware of any government schemes (Yes-code 1; No-code 2)
K8.2. If yes, name of the scheme(s) -

Scheme / facility	Benefited since 2015 (Yes–1; No–2; Applied–3)
TUFS/ATUFS or successor	
PLI Scheme for Textiles (MMF/technical)	
PM MITRA park allotment	
SAMARTH — skilling	
Hank Yarn Packing Obligation compliance (statutory)	
State textile policy incentives (capital/interest/power)	
Interest Equalisation / export incentives (RoDTEP)	
Cotton price support / CCI sale to mills	
TRA (SITRA/ATIRA/BTRA/NITRA/SASMIRA) services	

K8.3 Support required (up to three, in order of priority)

(Modernisation/compact conversion–1; Power cost/renewable–2; Working capital–3; Raw cotton price stability–4; Skilled technicians–5; Testing and quality certification–6; Export market linkage–7; Effluent/yarn-dyeing facility in cluster–8; Other–9) **[MULTIPLE CODING]**

K8.4 Two most critical constraints faced

(Demand/orders–1; Working capital–2; Power cost/quality–3; Raw material price/availability–4; Skilled labour–5; Obsolete machinery–6; Environmental compliance–7; Space/infrastructure–8; Competition from imports–9; Other (specify)–10) **[MULTIPLE CODING]**

SECTION L — MADE-UPS MODULE

[To be filled only if Garmenting/Made-ups was coded in Question A1.3]

L1. Scope and Operations

L1.1 Type of unit *(Factory/establishment (outside household premises)–1; Household-based establishment with hired workers–2; Home-based production for contractor/unit (own account, no hired workers)–3)*

L1.2 Product categories produced *(1. Home Textiles 2. Others)* **[MULTIPLE CODING]**

L1.2.1 Principal product (Pl Specify)

L1.3 Production system *(CMT / job work — full madeup (cut, make, trim)–1; Job work — stitching only (fabric cut by principal)–2; Job work — specific operation only (embroidery, printing, washing, finishing/pressing)–3; Full package (own fabric to finished product for buyer)–4; Own brand / own retail–5)* **[MULTIPLE CODING]**

L2. Machinery details

Machine type	**Number of machines** [as on date]	**Number of machines in Operation** [as on date]	**Idle machines (4) = (2) – (3)** [last 12 months]	**Reasons for idle machines** (if any)	**Capacity attribute**	**Age of machines**
(1)	**(2)**	**(3)**	**(4)**	**(5)**	**(6)**	**(7)**
I2.1 Single-needle lockstitch (industrial)						
I2.2 Double-needle lockstitch						
I2.3 Overlock						
I2.4 Flatlock / coverstitch						
I2.5 Bartack / buttonhole / button-stitch						
I2.6 Feed-off-the-arm / chain-stitch						
I2.7 Special machines (zigzag, blind-stitch, kansai, pocket-setter)						

Machine type	**Number of machines** [as on date]	**Number of machines in Operation** [as on date]	**Idle machines (4) = (2) – (3)** [last 12 months]	**Reasons for idle machines** (if any)	**Capacity attribute**	**Age of machines**
(1)	**(2)**	**(3)**	**(4)**	**(5)**	**(6)**	**(7)**
I2.8 Domestic sewing machines used for production						
I2.9 Computerised embroidery /embroidery machines					Heads ___	
I2.10 Quilting / multi-needle machines						
I2.11 Cutting — straight knife / band knife						
I2.12 Cutting — automatic (CAM) / CAD plotter						
I2.13 Spreading / fusing machines						
I2.14 Steam pressing / vacuum tables / finishing						
I2.15 Needle detector / metal detector					Yes–1/No–2	
I2.16 Garment washing/dyeing machines (also fill G)					kg ___	
I2.17 Other (specify)						
I2.T TOTAL SEWING MACHINES (I2.1–I2.8)						

Code for Column (5) : *(Low demand/orders–1; Low job-work rates–2; Working-capital shortage–3; Power cost/cuts–4; Raw material not available/costly–5; Labour not available–6; Machine breakdown/obsolete–7; Statutory/environmental restriction–8; Seasonal closure–9; Other (specify)–10)* **[MULTIPLE CODING]**

Code for Column (7) : (Below 5 yrs– Code 1; 5–10 yrs– Code 2; 10–20 yrs– Code 3; Above 20 yrs– Code 4)

L3. Throughput

L3.1 Production of principal product during the reference period (pieces; for linen, sets/pieces; for tarpaulin/technical, sq m or pieces) [Numeric]

L3.2 Average daily output of principal product when operating (pieces/day) [Numeric]

L3.3 Fabric consumed during the reference period (metres and/or kg) [Numeric]

L4. Workforce (persons engaged during the last 12 months)

L4.1 Work shifts

L4.1.1 Number of work shifts operated per day *(1– Code 1; 2– Code 2; 3– Code 3)*

L4.1.2 Number of working hours per shift *(8 hours– Code 1; 12 hours– Code 2)*

Category	Men	Women	Others	Total	Remuneration /Month (in Rs)
Owner(s)/partners					
unpaid household members					
Formal Hired worker (monthly/weekly wage or salary)					
Informal worker					
Other workers (including helper/apprentice/intern etc.)					
Total persons engaged					

L5. Investment and Finance

L5.1 Original value of investment in sewing, cutting, embroidery and finishing machinery (excluding land and building)

(Up to ₹25 lakh–1; ₹25 lakh–1 cr–2; ₹1–2.5 cr–3; ₹2.5–10 cr–4; ₹10–25 cr–5; ₹25–50 cr–6; ₹50–125 cr–7; Above ₹125 cr–8)

L5.2 Annual expenditure on raw material during FY 2025-26 (job-work units: value of consumables and stores)

(Up to ₹10 lakh–1; ₹10–50 lakh–2; ₹50 lakh–1 cr–3; ₹1–5 cr–4; ₹5–25 cr–5; ₹25–100 cr–6; Above ₹100 cr–7)

L5.3 Annual turnover during FY 2025-26

(Up to ₹10 lakh–1; ₹10–50 lakh–2; ₹50 lakh–1 cr–3; ₹1–5 cr–4; ₹5–25 cr–5; ₹25–100 cr–6; Above ₹100 cr–7)

L6. Market and Sales

L6.1. Principal buyers / job-givers (top two by value)

(Domestic brands/retail chains–1; International brands/buying houses–2; Wholesale traders/mandi–3; Contractor/aggregator (job work)–4; Merchant exporters–5; Direct export–6; Own retail/e-commerce–7; Government/institutional (uniforms, PPE)–8; Other–9) **[MULTIPLE CODING]**

L7. Government Schemes and Support Required

L7.1. Are you aware of any government schemes (Yes-code 1; No-code 2)
L7.2. If yes, name of the scheme(s) -

Scheme / facility	**Benefited since 2015 (Yes–1; No–2; Applied–3)**
PLI Scheme for Textiles (MMF apparel/technical)	
RoSCTL / RoDTEP export remission	
SAMARTH — skilling	
Apparel/Textile Park (SITP/PM MITRA) allotment	
ATUFS or successor	
State textile/apparel policy incentives (wage/capital subsidy)	
PM Vishwakarma (tailors, home-based)	
MUDRA / PMEGP enterprise credit	
AEPC/HEPC/other EPC services	

L7.3 Support required (up to three, in order of priority)

(Orders / market linkage–1; Working capital–2; Skilled operators–3; Compliance certification support–4; Machinery upgradation–5; Common facilities (washing, embroidery, CAD)–6; Wage/employment subsidy–7; Space/workshed–8; Other–9) [**MULTIPLE CODING]**

L7.4 Two most critical constraints faced

(Demand/orders–1; Working capital–2; Power cost/quality–3; Raw material price/availability–4; Skilled labour–5; Obsolete machinery–6; Environmental compliance–7; Space/infrastructure–8; Competition from imports–9; Other (specify)–10) [**MULTIPLE CODING]**

SECTION M — Technical Textiles

[To be filled only if Technical Textiles was coded in Question A1.3.]

M1. Scope And Operations

M1.1 Type of technical textile unit
(Manufacturing unit-1; Converter/processor-2; Job-work unit-3; Composite manufacturer-4; Other-5)

M1.2 Principal technical textile segment
(Agrotech-1; Buildtech-2; Clothtech-3; Geotech-4; Hometech-5; Indutech-6; Meditech-7; Mobiltech-8; Oekotech-9; Packtech-10; Protech-11; Sportech-12; Composites-13; Specialty Fibers-14; Combinations/multiple segments-15; Other-16) **[Multiple coding]**

M1.4 Product form

(Fibre/filament-1; Yarn-2; Woven-3; Knitted-4; Nonwoven-5; Braided-6; Composite-7; Coated/laminated textile-8; 3D textile-9; Other-10)

M1.5 End-use/application

(Agriculture/horticulture-1; Infrastructure/construction-2; Medical/healthcare-3; Automotive/ transportation-4; Filtration/industrial-5; Packaging-6; Protective clothing -7; Sports-8; Geotextiles-9; environment-10; Defence/security-11; smart textiles-12; Other-13)

M2. Raw Materials and Technology

M2.1 Consumption of Principal raw materials

(**Product code**: 1-Polyester; 2-Polypropylene; 3-Nylon/Polyamide; 4-Aramid; 5-UHMWPE; 6-Glass fibre; 7-Carbon fibre; 8-Natural fibres; 9-Regenerated fibres; 10-Recycled fibres/materials; 11-Other)

Material form	Product Code	Unit (MT/Kg/Mtrs/Sq. Metres/in thousand Pieces)	Quantity	Source of principal raw material	Principal manufacturing technology/process
(1)	(2)	(3)	(4)	(5)	(6)
Fibre	1-Polyester; 2-Polypropylene; 3-Nylon/Polyamide; 4-Aramid; 5-UHMWPE; 6-Glass fibre; 7-Carbon fibre; 8-Natural fibres; 9-Regenerated fibres; 10-Recycled fibres/materials; 11-Other				
Yarn	1-Polyester; 2-Polypropylene;				

Material form	Product Code	Unit (MT/Kg/Mtrs/Sq. Metres/in thousand Pieces)	Quantity	Source of principal raw material	Principal manufacturing technology/process
(1)	(2)	(3)	(4)	(5)	(6)
	3-Nylon/Polyamide; 4-Aramid; 5-UHMWPE; 6-Glass fibre; 7-Carbon fibre; 8-Natural fibres; 9-Regenerated fibres; 10-Recycled fibres/materials; 11-Other				

Code for (5) (In house manufacturing-1; Domestic manufacturer-2; Imported-3; Other-4)

Code for (6): (Spinning-1; Texturising-2; Weaving-3; Knitting-4; Nonwovens -5; Braiding-6; Coating-7; Lamination-8; Extrusion-9; Compositing-10; Chemical finishing-11; Other-12)

M3. Production (Output)

Material form	Product Code	Unit (MT/Kg/Mtrs/Sq. Metres/in thousand Pieces)	Quantity
Fabric	1-Polyester; 2-Polypropylene; 3-Nylon/Polyamide; 4-Aramid; 5-UHMWPE; 6-Glass fibre; 7-Carbon fibre; 8-Natural fibres; 9-Regenerated fibres; 10-Recycled fibres/materials; 11-Other		

M4. Machinery details

Machine / equipment	No. installed [as on date]	No. operational [as on date]	Idle [last 12 months]	Capacity	Age of machinery	Principal Technology source
(1)	(2)	(3)	(4)	(5)	(6)	(7)

Code for (4) : (Low demand/orders-1; Raw material availability/cost-2; Working capital-3; Skilled manpower-4; Power/utility constraints-5; Technology limitations-6; Machinery breakdown-7; Quality/rejection issues-8; Regulatory/environmental restrictions-9; high competition-10; Other-11) [MULTIPLE CODING]

Code for (7): (In-house developed-1; Indian technology/licensor-2; Foreign technology/licensor-3; Joint development-4; Imported machinery with proprietary process-5; Other-6)

M5. PRODUCT PERFORMANCE AND TESTING

M5.1 Testing facility available

(In-house laboratory-1; TRA/CoE-2; NABL/other accredited laboratory in India-3; Other laboratory outside India-4; No testing facility-5) [MULTIPLE CODING]

M5.2 Product certification/standard compliance

(IS standards -1; ISO-2; ASTM-3; EN-4; CE/other regulatory certification-5; Customer-specific standards-6; Other-7; No certification-8) [MULTIPLE CODING]

M6. RESEARCH & DEVELOPMENT

M6.1 R&D activities undertaken

(New product development-1; Process improvement-2; New raw material-3; Performance enhancement-4; Cost reduction-5; Sustainable/circular product development-6; Indigenous technology development-7; Automation/digitalization-8; Other-9) [MULTIPLE CODING]

M6.2 R&D expenditure during last 12 months_____(in Rs)

M6.3 Collaboration with

(TRAs-1; CoEs-2; IITs/NITs/other Institutions-3; Private R&D organisations-4; Foreign technology partners-5; Industry partners-6; None-7) [MULTIPLE CODING]

M6.4 Patents/IP generated during the last five years

(No. Patents filed - ; No. Patents granted - ; No. other IP filed - ; No. other IP granted-)

M7. Workforce (persons engaged during the last 12 months)

M7.1 Work shifts

M7.1.1 Number of work shifts operated per day *(1– Code 1; 2– Code 2; 3– Code 3)*

M7.1.2 Number of working hours per shift *(8 hours– Code 1; 12 hours– Code 2)*

Category	Men	Women	Others	Total	Remuneration /Month (in Rs)
M 4.1.3 Owner(s)/partners					
M 4.1.4 unpaid household members					
M 4.1.5 Formal Hired worker (monthly/weekly wage or salary)					
M 4.1.6 Informal worker					
M 4.1.7Other workers (including helper/apprentice/intern etc.)					

Category	Men	Women	Others	Total	Remuneration /Month (in Rs)
Total persons engaged					

M7. MARKET AND SALES

M7.1. Principal buyers / job-givers (top two by value)

(Domestic brands/retail chains–1; International brands/buying houses–2; Wholesale traders/mandi–3; Contractor/aggregator (job work)–4; Merchant exporters–5; Direct export–6; Own retail/e-commerce–7; Government/institutional (uniforms, PPE)–8; Other–9) **[MULTIPLE CODING]**

M8. GOVERNMENT SCHEMES AND SUPPORT

M 8.1. Are you aware of any government schemes (Yes-code 1; No-code 2)
M 8.2. If yes, name of the scheme(s) -

Scheme / facility	Benefited since 2015 (Yes-1; No-2; Applied-3)
PLI Scheme for Textiles	
National Technical Textiles Mission (NTTM)	
PM MITRA	
SAMARTH	
MSME schemes	
State Government textile incentives	
Other	

M8.3 Two most critical constraints faced (top three in order of priority)

(Raw material cost/availability-1; Technology-2; Machinery/capital investment-3; Working capital-4; Skilled manpower-5; Testing/certification-6; Standards-7; Market demand-8; Import competition-9; Export barriers-10; R&D limitations-11; power cost-12; Regulatory/ Environmental compliance-13; Other-14) [MULTIPLE CODING]

M8.4 Support required (top three in order of priority)

(Technology development-1; R&D funding-2; Machinery modernization-3; Testing/certification-4; Standards development-5; Raw material availability-6; Power cost -7; Skilled manpower-8; Market linkage-9; Export support-10; Common facilities/CoE access-11; Other-12) [MULTIPLE CODING]

M9. Sustainability And Circularity

M9.1 Waste generated and utilization

(Reused in-house-1; Sold/recycled-2; Sent to authorized recycler-3; Disposed-4; Other-5)

M9.2 Energy/resource-efficiency measures adopted

(Energy-efficient machinery-1; Renewable energy-2; Water recycling-3; Process optimization-4; Waste minimization-5; Circular production-6; Other-7) [MULTIPLE CODING]

SECTION N — Silk

[To be filled only if Silk Reeling and twisting was coded in Question A1.3]

N1 Scope and Operations

N1.1. Type of silk reeled/spun: Mulberry-1; Tasar-2; Eri-3; Muga-

N1.2. Type of reeling/spinning machines used:
Automatic reeling unit-1; Automatic dupion reeling unit-2; Multi-end reeling unit -3; Cottage basin reeling unit-4; Charkha-5; Reeling-cum-twisting machine-6; Buniyad reeling machine -7; Motorized/pedal spinning machine -8; Wet reeling machine-9; Unnati reeling machine-10; Bhir-11; Thigh reeling – 12; Sonalika-13; Katia spinning wheels-14; Takli-15; Ambar charkha-16; Spun silk mill-17; Twisting-18; Others (Please specify)-19

N1.3. Mode of production *(Own account (own material)–1; Job work (material of others)–2; Both–3)*

N2 Raw Material

Particulars	Quantity (in kg)
Mulberry cocoon	
Tasar cocoon	
Muga cocoon	
Eri cut cocoon	
Raw silk (for twisting units)	
Silk waste (for spun silk mill)	

N3 Production

Product Type	Quantity of silk produced (in kg)	Quantity of silk waste generated (in kg)

N4 Machinery details

N 4.1.

Machine	**Number of machines/ basins/ ends /spindles installed** [as on date]	**Number of machines/ basins/ ends / spindles in Operation** [as on date]	**Number of idle machines/ basins/ ends / spindles** [4] = [2]-[3]	**Reasons for idle machine (if any idle)**	**Total production Capacity per day**	**Age of Machines**
(1)	**(2)**	**(3)**	**(4)**	**(5)**	**(6)**	**(7)**
Automatic reeling unit						
Automatic dupion reeling unit						
Multi-end reeling unit						
Cottage basin reeling unit						
Charkha						
Reeling cum twisting machine						
Buniyad reeling machine						
Motorized/pedal spinning machine						
Wet reeling machine						
Unnati reeling machine						
Bhir						
Sonalika						
Katia spinning wheels						
Takli						
Ambar charkha						
Spun silk mill						
twisting						
Others (Please specify)						

Code (5) *(Low demand–1; Low job-work rates–2; Working-capital shortage–3; Power cost/cuts–4; Raw material not available/costly–5; Labour not available–6; Machine breakdown/obsolete–7; Statutory/environmental restriction–8; Seasonal closure–9; Other (specify)–10)* **[MULTIPLE CODING]**

Code (6) Below 5 yrs–1; 5–10 yrs–2; 10–20 yrs–3; Above 20 yrs–4

N5 *Workforce* (persons engaged during the last 12 months)

5.1 Work shifts

5.1.1 Number of work shifts operated per day *(1– Code 1; 2– Code 2; 3– Code 3)*

5.2.1 Number of working hours per shift *(8 hours– Code 1; 12 hours– Code 2; Others (Please specify) - Code 3)*

Category	Men	Women	Others	Total	Remuneration /Month (in Rs)
N 5.1.3 Owner(s)/partners					
N 5.1.4 unpaid household members					
N 5.1.5 Formal Hired worker (monthly/weekly wage or salary)					
N 5.1.6 Informal worker					
N 5.1.7Other workers (including helper/apprentice/intern etc.)					
Total persons engaged					

N6 Investment and Finance

6.1 Original value of investment on machines (excluding land and building)

(Up to ₹1 lakh–1; ₹1–5 lakh–2; ₹5 lakh–10 lakh –3; ₹10 lakh –25 lakh –4; ₹25 lakh – 50 lakh –5; ₹50 lakh –1 cr–6; Above ₹1 cr–7)

6.2 Annual expenditure on raw materials during FY 2025-26

(Up to ₹1 lakh–1; ₹1–5 lakh–2; ₹5 lakh–10 lakh –3; ₹10 lakh –25 lakh –4; ₹25 lakh – 50 lakh –5; ₹50 lakh –1 cr–6; Above ₹1 cr–7)

6.3. Annual turnover during FY 2025-26

(Up to ₹10 lakh–1; ₹10–50 lakh–2; ₹50 lakh–1 cr–3; ₹1–5 cr–4; ₹5–25 cr–5; ₹25–100 cr–6; Above ₹100 cr–7)

N7 Market and Sales

7.1 Principal buyers/ job givers

(Job-giver–1; Silk Exchange –2; Cooperative society–3; Trader/wholesale market- 4; Twister- 5; Weaver-6; Merchant exporter–7; Direct export–8; Government/institutional–9; Other–10) **[MULTIPLE CODING]**

N8 Government Schemes and Support Required

8.1. Are you aware of any government schemes (Yes-code 1; No-code 2)
8.2. If yes, name of the scheme(s) -

Scheme / facility	Aware (Yes–1; No–2)	Benefited since 2015 (Yes–1; No–2; Applied–3)
Silk Samagra & other Schemes implemented by GoI		

Scheme / facility	Aware (Yes–1; No–2)	Benefited since 2015 (Yes–1; No–2; Applied–3)
State Government scheme (Please specify)		
Technology Upgradation Fund Scheme (TUFS/ATUFS) or successor		
SAMARTH — skilling		
State capital/interest subsidy under State textile scheme		
Group insurance / social security scheme for workers		
Incentive for silk under State Government schemes		
Others (please specify)		

8.3 Support required (in order of priority)

(Technology upgradation–1; Concessional power tariff/solar–2; Working-capital credit–3; Cocoon at reasonable price–4; Common facility center–5; Skilling of operators–6; Marketing facilities–7; Work shed/space–8; Others (specify)–9) **[MULTIPLE CODING]**

8.4 Most critical constraints faced

(Demand/orders–1; Working capital–2; Power cost/quality–3; Raw material price/availability–4; Skilled labour–5; Obsolete machinery–6; Environmental compliance–7; Space/infrastructure–8; Competition from imports–9; Others (specify)–10) **[MULTIPLE CODING]**

SECTION O — Jute Sector

[To be filled only if Jute Mill was coded in Question A1.3.]

1. Scope and Operations

O1.1. Type of unit *(Jute Mill–code 1; Composite Jute Mill – code 2)*

O1.2. Mode of production *(Own account (own material)– code 1; Job work (material of others)– code 2; Both– code 3)*

2. Raw Material Consumption (input)

Type of Raw material	**Unit** (preferably in Metric Tonne)	**Quantity**
(1)	**(2)**	**(3)**
O2.1. Raw Jute **O2.2.** Hessian Fabric **O2.3.** Yarn **O2.4.** Sacking **O2.5.** Others (mention)		
Total (auto-generated)		

3. Fabric Production (Output)

Type of Jute Goods Produced	**Unit** (preferably in Metric Tonne)	**Quantity**
(1)	**(2)**	**(3)**
O3.1. Hessian Bags **O3.2.** Sacking Bags **O3.3.** B.Twill Jute Bags **O3.4.** Jute Diversified Product **O3.5.** Carpet Baking Cloth **O3.6.** Yarn **O3.7.** Others (mention)		
Total		

4. Machinery details:

Machinery / equipment	**No. installed** [as on date]	**No. operational** [as on date]	**No. of machine idle [**last 12 months] (4)=(2)-(3)	**Reason for Idle**	**Capacity**	**Age of machinery**
(1)	**(2)**	**(3)**	**(4)**	**(5)**	**(6)**	**(7)**
Spinning frame						
Ring frame / equivalent						
Loom – conventional						
Loom – automatic / shuttleless						
Loom – other						
Winding / twisting machine						
Warping machine						
Sizing machine						
Calendering / finishing machine						
Cutting / stitching machine						
Testing equipment						
Boiler / steam system						
Weighbridge						
Other machinery						
TOTAL (auto-generated)						

Code for (5) *- (Low demand/orders–1; Low job-work rates–2; Working-capital shortage–3; Power cost/cuts–4; Raw material not available/costly–5; Labour not available–6; Machine breakdown/obsolete–7; Statutory/environmental restriction–8; Seasonal closure–9; Other (specify)–10)*

Code for (7) *-(Below 5 yrs–code 1; 5–10 yrs–2; 10–20 yrs–3; Above 20 yrs–4)]*

5. Workforce (persons engaged during the last 12 months)

O5.1. Work shifts

O5.1.1 Number of work shifts operated per day *(1– Code 1; 2– Code 2; 3– Code 3)*

O5.1.2 Number of working hours per shift *(8 hours– Code 1; 12 hours– Code 2)*

O5.2. Employment particulars of the establishment during the last 12 months

Category	Men	Women	Others	Total	Remuneration/month (in Rs)
O5.2.1 Owner(s)/partners					
O5.2.2 Unpaid family member					
O5.2.3 Formal hired workers (monthly/weekly wage or salary)					
O5.2.4 Informal hired workers					
O5.2.5 Other workers (including helper/apprentice/ intern, etc.)					
Total persons engaged					

6. Investment and Finance

O6.1. Original value of investment in plants and machinery (excluding land and building)

(Up to ₹25 lakh–1; ₹25 lakh–1 cr–2; ₹1–2.5 cr–3; ₹2.5–10 cr–4; ₹10–25 cr–5; ₹25–50 cr–6; ₹50–125 cr–7; Above ₹125 cr–8)

O6.2. Annual expenditure on raw material during FY 2025-26 (job-work units: value of consumables and stores)

(Up to ₹10 lakh–1; ₹10–50 lakh–2; ₹50 lakh–1 cr–3; ₹1–5 cr–4; ₹5–25 cr–5; ₹25–100 cr–6; Above ₹100 cr–7)

O6.3. Annual turnover FY 2025-26

(Up to ₹20 lakh–1; ₹20–50 lakh–2; ₹50 lakh–1 cr–3; ₹1–5 cr–4; ₹5–25 cr–5; ₹25–100 cr–6; Above ₹100 cr–7)

7. Market and Sales

O7.1. Principal buyers

(Government/institutional –1; Trader/wholesaler–2; Merchant exporter–3; Direct export–4; Own retail/brand - 5; Other Jute Mills –6; Other–7)

[MULTIPLE CODING]

8. Government Schemes and Support Required

O8.1. Are you aware of any government schemes (Yes–code 1; No– code 2)

O8.2. If Yes, Scheme details,

Scheme / facility	Benefited (Yes–1; No–2; Applied–3)
Capital Subsidy Scheme for Acquisition of Plant & Machinery (CSAPM)	
Production Linked Support / Incentive for Jute Diversified Products (JDPs)	

Scheme / facility	Benefited (Yes–1; No–2; Applied–3)
Jute Mark India (JMI)	
Market Promotion Support	
Export Promotion	
Scholarship Scheme for Girl Children of Workers of Jute Mills and JDP-MSMEs	

O8.3. Support required (up to three, in order of priority)
Concessional power tariff/solar–1; Working-capital credit–2; Raw Jute bank–3; Common facility–4; Skilling of workers–5; Market linkage/orders–6; Workshed/space–7; Design/product diversification–8; Other–9) **[MULTIPLE CODING]**

O8.4. Two most critical constraints faced
(Demand/orders–1; Working capital–2; Power cost/quality–3; Raw material price/availability–4; Shortage of skilled labour–5; Obsolete machinery–6; Environmental compliance–7; Space/infrastructure–8; Competition from imports–9; Other (specify)–10) **[MULTIPLE CODING]**

SECTION P— Wool

P1 Screening, Scope and Nature of Operations

P1.1. Which wool-sector activities are undertaken by the unit?

Wool collection / aggregation / trading - 1; Wool sorting / grading / primary processing- 2 ; Wool carding / combing / top-making -3 ; Woollen / worsted spinning -4; Wool yarn processing -5; Wool weaving / knitted fabrics -6; Felting / nonwoven / technical wool products -7; Carpet / durrie / floor covering -8
Wool garments / made-ups -9; Wool waste recovery / recycling -10; Other wool activity -11; [MULTIPLE CODING]

P1.2. Principal wool-sector activity [SINGLE CODING – one activity code as in P1.1]

P1.3. Is wool activity integrated with any other textile activity? (Yes – 1; No – 2).

P 1.3.1. 1If yes, specify activity/activities.

P1.4. Does the unit undertake value addition beyond raw wool/yarn? (Yes – 1; No – 2).

P 1.4.1. If yes, specify.

P2 Raw Wool / Fibre Procurement and Consumption

P2.1. How is raw wool generally procured?

Direct procurement – 1; Through trader/aggregator – 2; Contract procurement – 3; Auction – 4; Other – 5

P2.2. Main raw material

Raw material / fibre	**Unit** (in MT/ kg/MT etc)	**Quantity**	**Major sources**
(1)	**(2)**	**(3)**	**(4)**
Sheep wool – fine / apparel grade			
Sheep wool – medium grade			
Sheep wool – coarse / carpet grade			
Imported sheep wool			
Recycled / recovered wool			
Pashmina fibre			
Angora / rabbit fibre			
Other animal fibre			
Synthetic / cellulosic fibre blended with wool			

Code for (4): *Sheep rearers / shepherds / farmers -1; Shearing contractors / wool collectors - 2; Cooperative societies / producer organisations -3; State / Central Government agencies -4; Local traders / aggregators -5; Auction / organised market -6; Other domestic states – specify -7; Imports -8; Other – specify -9*

P2.3. Major problems in raw wool procurement [UP TO THREE]:

Low/uncertain availability – 1; Variable quality – 2; Contamination/foreign matter – 3; High vegetable matter – 4; High procurement price – 5; Seasonal availability – 6; Lack of grading/standardisation – 7; Logistics – 8; Other – 9

P3 Wool Processing and Production

P3.1. Does the unit undertake wool grading/classification before processing?
(Yes – 1; No – 2)

P3.2. Does the unit process raw wool?
(Yes – 1; No – 2)

P 3.2.1. If yes, select_____ [MULTIPLE CODING]

Sorting / classing / grading -1; Dusting / opening / blending -2; Scouring / washing -3; Drying -4; Carbonising -5; Carding / scribbling -6; Gilling / drawing -7; Combing / top-making -8; Woollen spinning -9; Worsted / semi-worsted spinning -10; Doubling / twisting / winding -11; Yarn dyeing -12; Fabric dyeing / finishing -13; Weaving -14; Knitting -15; Felting / needle punching -16; Carpet / floor covering production -17; Garment / made-up production -18; Waste recovery / recycling -19; Other – specify -20

P3.3. Production (Output)

Material / Product	**Unit**	**Quantity**	**Main yarn count range produced (for spun yarn)**
(1)	**(2)**	**(3)**	**(5)**
Greasy/raw wool consumed	MT		
Scoured wool produced	MT		
Combed wool / top produced	MT		
Wool noil / recovered fibre	MT		
Wool yarn produced	MT		
Wool/blended yarn produced	MT		
Wool fabric produced	000 metres / MT		
Knitted wool fabric/products	MT / pieces		
Felt / nonwoven products	MT		
Carpet / floor coverings	sq. metres / pieces		
Garments / made-ups	pieces		
Wool waste generated	MT		
Waste recovered/reused/sold	MT		

Code for (5): *Up to 20s – 1; 21s–40s – 2; 41s–60s – 3; Above 60s – 4; Metric count/other system (specify)*

P4 Machinery details

Machine / equipment	**No. installed** (as on date)	**No. in operation** (as on date)	**Idle** [Col(4) = Col.2 – Col.3] (Auto Generated)	**Reason for Idle**	**Capacity attribute**	**Age**
(1)	(2)	(3)	(4)	(5)	(6)	(7)
Wool opener / willow / dusting machine					….kg/hr	
Blending machine / hopper feeder					….kg/hr	

Machine / equipment	**No. installed** (as on date)	**No. in operation** (as on date)	**Idle** [Col(4) = Col.2 – Col.3] (Auto Generated)	**Reason for Idle**	**Capacity attribute**	**Age**
(1)	(2)	(3)	(4)	(5)	(6)	(7)
Wool card / scribbler					….kg/hr	
Scouring / washing line					….kg/hr	
Hydro-extractor / dryer					….kg/hr	
Carbonising plant					….kg/hr	
Gill box / drawing frame					….kg/hr	
Wool comb / combing line					….kg/hr	
Worsted spinning frame					…….spindles	
Woollen spinning / condenser system					……..spindles / kg/day	
Ring spinning frame					……spindles	
Doubling / twisting machine					spindles/positions	
Winding / autoconer					……positions	
Yarn dyeing machine					……kg/batch	
Fabric dyeing / finishing equipment					…….kg/day or m/day	
Weaving loom – wool					……..looms / m/day	
Knitting machine					…….machines / kg/day	
Needle-punch / felting machine					kg/day	
Carpet manufacturing machine / loom					sq.m/day	
Other – specify						

Code for column (5) *- (Low demand/orders–1; Low job-work rates–2; Working-capital shortage–3; Power cost/cuts–4; Raw material not available/costly–5; Labour not available–6; Machine breakdown/obsolete–7; Statutory/environmental restriction–8; Seasonal closure–9; Other (specify)–10)*

Code for column (7) *-(Below 5 yrs–code 1; 5–10 yrs–2; 10–20 yrs–3; Above 20 yrs–4)]*

P5 Quality Testing and Technology

P5.1. Does the unit have an in-house wool/fibre/yarn testing facility? (Yes – 1; No – 2)

P 5.1.1. If yes, tests undertaken
Fibre diameter/micron – 1; Fibre length – 2; Strength – 3; Moisture – 4; Clean wool yield – 5; Colour – 6; Crimp – 7; Yarn count – 8; Yarn strength – 9; Fabric tests – 10; Other – 11 [MULTIPLE CODING]:

P 5.1.2. If no, does the unit use an external laboratory/testing agency?
(Regularly – 1; Occasionally – 2; Never – 3)

P5.2. Major technology/quality issue requiring support
Fibre sorting/grading – 1; Contamination control – 2; Processing yield – 3; Fibre damage – 4; Yarn quality – 5; Colour fastness/dyeing – 6; Product standardisation – 7; Testing/certification – 8; Other – 9 [MULTIPLE CODING]

P6 *Workforce* Persons engaged during the 12 months

P6.1 Work Shifts

P6.1.1. Number of work shifts operated per day: _____
1 – Code 1; 2 – Code 2; 3 – Code 3

P6.1.2. Number of working hours per shift:_____
8 hours – Code 1; 12 hours – Code 2

P6.2. Employment particulars of the establishment during the last 12 months

Category	Men	Women	Others	Total	Remuneration/month (in Rs)
Owner(s)/partners					
Unpaid family member					
Formal hired workers (monthly/weekly wage or salary)					
Informal hired workers					
Other workers (including helper/apprentice/ intern, etc.)					
Total persons engaged					

P6.3 Are skilled wool-sector workers/technicians readily available locally? (Yes – 1; No – 2)

P6.4 Major skill gaps [UP TO THREE]:
Wool sorting/grading – 1; Scouring – 2; Carding/combing – 3; Spinning – 4; Dyeing/finishing – 5; Weaving/knitting – 6; Carpet making – 7; Machine maintenance – 8; Quality/testing – 9; Design/product development – 10; Marketing/export – 11; Other – 12

P7 Investment and Finance

P7.1 Original value of investment in wool processing/spinning/weaving/finishing and ancillary machinery, excluding land and building [same range coding as other ITC modules]:

Up to ₹25 lakh–1; ₹25 lakh–1 crore–2; ₹1–2.5 crore–3; ₹2.5–10 crore–4; ₹10–25 crore–5; ₹25–50 crore–6; ₹50–125 crore–7; Above ₹125 crore–8

P7.2 Annual expenditure on raw wool/fibre during FY 2025-26 [same range coding as other ITC modules]:

Up to ₹10 lakh–1; ₹10–50 lakh–2; ₹50 lakh–1 crore–3; ₹1–5 crore–4; ₹5–25 crore–5; ₹25–100 crore–6; Above ₹100 crore–7

P7.3 Annual expenditure on dyes, chemicals, consumables and stores during FY 2025-26

Up to ₹10 lakh–1; ₹10–50 lakh–2; ₹50 lakh–1 crore–3; ₹1–5 crore–4; ₹5–25 crore–5; ₹25–100 crore–6; Above ₹100 crore–7

P8 Market and Sales

P8.1 Principal buyers/job-givers (top two by value) [MULTIPLE CODING]:

Wool traders/aggregators – 1; Spinning mills – 2; Handloom weavers – 3; Powerloom/weaving units – 4; Knitting units – 5; Carpet manufacturers/traders – 6; Garment/made-up manufacturers – 7; Domestic brands/retailers – 8; Merchant exporters – 9; Direct export – 10; Government/institutional buyers – 11; Own brand/retail/e-commerce – 12; Other – 13

P8.2 Share of annual sales by market: Local/district ___%; Other states ___%; Export ___%; entries should total 100%

P8.3 Main sales channels [MULTIPLE CODING]:

Local market – 1; Trader/wholesaler – 2; Cooperative/producer organisation – 3; Organised fairs/exhibitions – 4; Exporter – 5; Direct export – 6; E-commerce – 7; Own retail/showroom – 8; Government/institutional – 9; Other – 10

P9 Government Schemes and Support Required

B9.1. Are you aware of any government schemes (Yes–code 1; No– code 2)

B9.2. Scheme details,.

Scheme / support / facility	**Benefited / Applied (Yes–1/No–2/Applied–3)**
Integrated Wool Development Programme / CWDB support	
Wool processing / machinery modernisation support	
Skill development / SAMARTH or successor skilling support	
Working-capital / concessional credit support	
Technology upgradation / capital subsidy under applicable textile policy	
Common Facility Centre / cluster infrastructure support	
Testing, quality certification / technical services	
Marketing / exhibition / buyer-seller support	
Export promotion / trade facilitation support	
State wool / textile policy incentives	

Insurance / social security / welfare support	
Other Government support – specify	

B9.3. Support required, up to three in order of priority

Assured/organised procurement and wool aggregation -1; Raw wool grading, sorting and quality standardisation -2; Modern wool processing machinery -3; Common scouring/card/combing/testing facility -4; Working-capital / procurement finance -5; Concessional power / renewable energy -6; Skilled worker and technician training -7; Testing, certification and quality infrastructure -8; Product development / design / innovation -9; Market linkage / buyer-seller meets -10; Branding / traceability / quality mark -11; Export market development -12; Cluster infrastructure / common facility centre -13; Waste utilisation / recycling / circularity -14; Other – 15 ; [MULTIPLE CODING]

B9.4. Two most critical constraints faced [MULTIPLE CODING]:

Raw wool availability – 1; Raw wool quality/contamination – 2; Raw wool price – 3; Demand/orders – 4; Working capital – 5; Power/fuel cost – 6; Skilled labour – 7; Obsolete machinery – 8; Low capacity utilisation – 9; Testing/quality infrastructure – 10; Market access – 11; Competition from synthetic fibres/imports – 12; Logistics – 13; Environmental compliance – 14; Other – 15

B9.5. Has the unit faced difficulty in obtaining suitable wool of the required micron/grade? *(Frequently – 1; Sometimes – 2; No – 3)*

B9.6. Does the unit require a common facility/testing centre in the cluster? *(Yes – 1; No – 2)*

B9.7. Would the unit be willing to participate in an organised wool procurement/traceability system? *(Yes – 1; No – 2; May consider – 3)*

P10 Wool Waste, Sustainability and Circularity

P10.1 Does the unit generate wool processing waste? (Yes – 1; No – 2)

P10.2 Main waste types [MULTIPLE CODING]:

Dust – 1; Short fibre – 2; Noil – 3; Burr/vegetable matter – 4; Hard waste – 5; Yarn waste – 6; Fabric waste – 7; Other – 8

P10.3 Approximate quantity of wool waste generated in FY 2025-26: _____ MT

P10.4 How is wool waste handled? [MULTIPLE CODING]:

Reused in own process – 1; Sold to recycler – 2; Sold to other manufacturer – 3; Used in felt/nonwoven/insulation – 4; Disposed – 5; Other – 6

P10.5 Does the unit have any water/effluent/solid-waste management system relevant to wool processing? (Yes – 1; No – 2; Not applicable – 3). Specify: _____