Query and Clarification for Purchase of Uniform Clothes (Duly cut as per required size) for Model schools on Behalf of Jaanki Jeevika Mahila Stitching Producer company Limited under Rate contract Vide Ref no BRLPS/Proc/245/26/Vol II dated 23/10/2026 (Eproc 2.0 tender id- 142048)			
SN	Bid Ref No.	Suggestion/Request	Clarification
1	Eligibility criteria	Multi-State Co-operative Societies, registered under Multi-State Cooperative Societies Act 2002, be also allowed to participate in the BID.	No Change. Same as per Bid.
2	Point 09 at page 05 – Technical Evaluation Criteria. Bidder Should have experience of supply of fabrics worth Rs. 10.0 (Ten) crore / per year (cumulative order value in case of supply to more than one organization) in three financial years out of five financial years (i.e., 2025-26, 2024-25, 2023-24, 2022-23 & 2021-22) to any government department /government organization /PSUs / local bodies across India.	Current financial year 2026-27 be also considered for experience.	It is clarified that bidder should have experience of supply of fabrics worth Rs. 10.0 (Ten) crore / per year (cumulative order value in case of supply to more than one organization) in three financial years out of six financial years (i.e., 2026-27, 2025-26, 2024-25, 2023-24, 2022-23 & 2021-22) to any government department / government organization / PSUs / local bodies across India. Self-Attested photocopies of purchase order/s should be submitted.
3	Bidder Should be an original manufacturer / Authorized representative of original manufacturer of uniform fabrics. Point 01 at page 04 – Technical Evaluation Criteria	As this is cotton rich / major part product this should be "the bidder must be an Original Equipment Manufacturer (OEM) with fully integrated in house facilities for spinning, weaving, and finishing"	It is clarified that only OEM having spinning, weaving and processing under one PAN is allowed to participate in the bid. OEM has to submit SIA certificate for spinning, weaving and processing of minimum 1.0 lakh meters processing capacity per day. Authorized Representatives who are not OEM are not eligible to Bid.
4	Point no. 18 on page no. 7 - Period for completion of supplies: Delivery should be made as per the following schedule a. 20% of ordered	We suggest Delivery should be: • 20% of ordered quantity within 75 days (Lot-1) • 40% of the ordered quantity within 120 days (Lot-2) • 40% of the ordered quantity within 150 days (Lot-3)	It is clarified that delivery against purchase order is to be started before 60 days so as to complete the entire supply within 90 days from the date of issuance of purchase order/s.

	quantity within 60 days (Lot-1) b. 40% of the ordered quantity within 100 days (Lot-2) c. 40% of the ordered quantity within 150 days (Lot-3)		
5	Point no. 4 page no. 6 - Bidder has to submit 1 meter x 1 meter sample of all types of clothes along with Lab Test Report (based on the specification) of the fabrics and same should be submitted to BRLPS on before the last date for submission of bid. The Lab should be certified from Government of India.	To save time Lab should be allow of Govt./NABL labs	It is clarified that sample clothes may be verified either by Govt/ NABL Labs.
6	Specification for shirting fabrics.	Shirting fabric is always in single ply not 2 ply. Also to achieve GSM we should have to correct Warp and Weft/inch for Shirting: Warp and Weft/inch - 108 and 72 respectively (-2.5% to +5% allowed)	It is clarified that revised specification is attached as Annexure-A with this query and clarification.
7	Shirt and Kurti Specifications Yarn Count Existing Specification: The yarn count has not been specified.	Suggest specifying the following yarn count: • Warp: 50s PC (single-ply Polyester-Cotton blend) • Weft: 50s PC (single-ply Polyester-Cotton blend)	It is clarified that revised specification is attached as Annexure-A with this query and clarification.
8	Shirt and Kurti Specifications Fibre Blend Composition Existing Specification: Polyester-Cotton blend in the ratio of 65:35	Blend composition be clearly specified separately for both directions, as follows: • Warp: Polyester-Cotton blend (65:35), with a tolerance of ±3. • Weft: Polyester-Cotton blend (65:35), with a tolerance of ±3.	It is clarified that revised specification is attached as Annexure-A with this query and clarification.
9	Pant and Waistcoat Specifications Yarn Count Existing Specification: The yarn count has not been specified	• Warp: 2/30s PC (double-ply yarn Polyester-Cotton blend) • Weft: 2/30s PC (double-ply yarn Polyester-Cotton blend)	It is clarified that revised specification is attached as Annexure-A with this query and clarification.

10	Pant and Waistcoat Specifications Fibre Blend Composition Existing Specification: Polyester-Cotton blend in the ratio of 65:35	• Warp: Polyester-Cotton blend (65:35), with a tolerance of ±3. • Weft: Polyester-Cotton blend (65:35), with a tolerance of ±3.	It is clarified that revised specification is attached as Annexure-A with this query and clarification.
11	TECHNICAL BID: Technical Evaluation Criteria, Page no.4	BRLPS to consider revising the minimum processing capacity under the SIA Certificate to 2.0 lakh meters per day	Not Accepted.
12	Page 23 – Yarn Count and Fabric Width	Kindly provide the required warp and weft yarn counts and minimum finished fabric width for each fabric category	It is clarified that revised specification is attached as Annexure-A with this query and clarification. It is further clarified that since the fabric is to be duly cut as per required size, hence fabric width is not required.
13	Page 23 - Colour Standards and Reference Samples	The specified colours are Almond and Dark Grey; however, no Pantone references or physical colour standards have been provided. Kindly share the corresponding Pantone Textile Colour (TPG/TCX) references or arrange approved physical colour swatches to ensure accurate colour matching during sample development and bulk production	It is clarified that the lowest bidder will be asked to submit the 3 samples of each type of clothes (1 meter x 1 meter size) in various shades of the required colour along with Lab Test Report from any Government Lab.
14	Page 23 – Girls' Pant and Waistcoat/Bandi: Reconsideration of Fabric Blend	The tender specifies a Poly-Cotton blend (65:35), with a tolerance of ±2.5%, for the trouser and waistcoat fabrics. Considering the intended use of these garments as school uniforms, we request BRLPS to consider permitting a Poly-Viscose blend as an alternative, subject to compliance with the prescribed GSM, weave, dimensional stability, durability, and other applicable performance requirements. Kindly confirm whether this alternative is acceptable and, if so, specify the permissible blend composition and applicable technical parameters.	It is clarified that revised specification is attached as Annexure-A with this query and clarification.
15	Specifications.	Clarification & Clause to be: Sir, as per our technical understanding, shirting fabric is generally manufactured in single ply rather than two-ply. Also, to achieve the required GSM, the warp and weft density for shirting fabric	It is clarified that revised specification is attached as Annexure-A with this query and clarification.

		should be corrected to 108 and 72 threads per inch, respectively (with a tolerance of -2.5% to +5%).	
16	Clarification of Fabric Construction and Yarn Parameters	The required warp and weft yarn counts and minimum finished width for each article.	It is clarified that revised specification is attached as Annexure-A with this query and clarification. It is further clarified that since the fabric is to be duly cut as per required size, hence fabric width is not required.
17	Recognition of Integrated Manufacturing Capabilities	BRLPS to examine the inclusion of suitable provisions recognizing such integrated manufacturing capabilities, while ensuring that the eligibility framework remains transparent and promotes fair competition among technically capable bidders	It is clarified that only OEM having spinning, weaving and processing under one PAN is allowed to participate in the bid. OEM has to submit SIA certificate for spinning, weaving and processing of minimum 1.0 lakh meters processing capacity per day.
18	Rate contract period should be 01 years which should be extended for another year subject to mutual consent of both parties.		It is clarified that the rate contract would be for a period of 02 years which may be extended for further one year upon mutual consent of supplier and purchaser.

Annexure-A				
#	**Item**	**Description**	**Colour**	**Revised Specification**
1	**2**	**3**	**4**	**5**
1	Dress - Boys	Full Shirt- point collar, full sleeved, single pocket in front,	Almond	Poly Cotton (65/35) (±2.5 is allowed) Plain Weave GSM - 100 (±5 is allowed) Warp and Weft/inch - 110 and 90 respectively (-2.5 to +5 allowed) Yarn will be single ply, School logo of size 2.5 inch × 2.5 inch- embroidery -colored Logo on left pocket Measurement Allowance – ±1 cm for major body measurements and ±0.5 cm for smaller measurements Stitching/Seam Allowance – 1.5 cm, as required for proper construction and durability
		Full Pant- Two side pocket, one back pocket, zip, button, belt loops, platted front, full length	Dark Grey	Poly Cotton (65/35) (±2.5 is allowed) Plain Weave GSM - 190 (±5 is allowed) Warp and Weft/inch - 66 and 48 respectively (-2.5 to +5 allowed) Yarn will be double ply Measurement Allowance – ±1 cm for major body measurements and ±0.5 cm for smaller measurements Stitching/Seam Allowance – 1.5 cm, as required for proper construction and durability
2	Dress - Girls (with bandi)	Kurti- point shirt collar, 3/4th Sleeve, side pocket,	Almond	Poly Cotton (65/35) (±2.5 is allowed) Plain Weave GSM - 100 (±5 is allowed) Warp and Weft/inch - 110 and 90 respectively (-2.5 to +5 allowed) Yarn will be single ply Measurement Allowance – ±1 cm for major body measurements and ±0.5 cm for smaller measurements Stitching/Seam Allowance – 1.5 cm, as required for proper construction and durability
		Full Pant- Two side pocket, elastic waistband, pleated front, full length	Dark Grey	Poly Cotton (65/35) (±2.5 is allowed) Plain Weave GSM - 190 (±5 is allowed), Warp and Weft/inch - 66 and 48 respectively (-2.5 to +5 allowed) Yarn will be double ply, Logo on left side

				Measurement Allowance – ±1 cm for major body measurements and ±0.5 cm for smaller measurements Stitching/Seam Allowance – 1.5 cm, as required for proper construction and durability
		Waist Coat- coat on front, no coat in back, stitched with kurti on shoulder, logo on left side	Dark Grey	Poly Cotton (65/35) (±2.5 is allowed) Plain Weave GSM - 190 (±5 is allowed), Warp and Weft/inch - 66 and 48 respectively (-2.5 to +5 allowed) Yarn will be double ply. School logo of size 2.5 inch × 2.5 inch -embroidery -colored Measurement Allowance – ±1 cm for major body measurements and ±0.5 cm for smaller measurements Stitching/Seam Allowance – 1.5 cm, as required for proper construction and durability