TECHNICAL SPECIFICATIONS GUSSETED BLACK COLOUR POLY BAGS

The bidder shall fill the columns 4 and 5. Failure to provide the information requested in the columns 4 and 5 may be a reason for the rejection of the bid. Supplier should certify the information provided here by a company seal with a signature of an authorized officer.

(1)	(2)	(3)	(4)	(5)	(6)
Line Item	Description	Technical Specifications and Standards			
No		Purchaser's Requirements	Bidder's Offer		
1.	General	Details	Yes(Y) / No(N)	Details of Bidder's offer	Remarks
		a. Gusseted Black Poly Bags- UV resistant black polyethylene, should be made out of <i>durable polythene material</i> .			
		b. Gauge 600. (Test Method – SLS 1305: 2007)			
		c. Height 40 cm, Width 25 cm, Gusset 15 cm,			
		d. Place three small punches each side at the bottom,			
		e. Print "CRI" with capital letters on each side – letter size 8 cm height. Thickness 10mm, Colour yellow.			
		f. Tearing strength of the material should not be less than 100 kN/m. (Test Method – ASTM F 1004)			
		g. Strength of the seal should be 2.2 kN/m. (Test Method – ASTM F 88)			
		h. Place the trade mark of the suppler at the bottom of each bag.			