

(Envelope 'A')

सहकारी पशुआहार फैक्ट्री
88-89 औद्योगिक क्षेत्र, झोटवाडा जयपुर (राज0)

Tel : 0141-4895799
E-Mail : Cattlefeedfactory@gmail.com

सीमित निविदा सूचना

सीमित-निविदा सूचना संख्या: RAJFED/CCF/2024-2025/215 Date: 25.10.2024

सहकारी पशुआहार फैक्ट्री, झोटवाडा, जयपुर

वित्तीय वर्ष 2024-2025 में 50 किग्रा पशु आहार की भर्ती हेतु ट्रांसपेरेंट (ओपन माउथ) 10,000 पी.पी.(पोलीप्रोपाईलीन) बैग्स (अनुमानित) की सहकारी पशु आहार फैक्ट्री, झोटवाडा, जयपुर पर एफ.ओ.आर. आपूर्ति हेतु मूल निर्माता/अधिकृत विपणनकर्ता से सीमित निविदाएं आमन्त्रित की जाती हैं। इच्छुक आपूर्तिकर्ता अपनी दरे तिथि दिनांक 28.10.2024 दोपहर 13.00 बजे तक मुहर बंद निविदा सहकारी पशु आहार फैक्ट्री, झोटवाडा कार्यालय में प्रस्तुत करावे। उक्त निविदा निम्न वेबसाइट www.sppp.rajasthan.gov.in, www.rajfed.in पर देखें। संशोधन/शुद्धि पत्र भी इसी वेबसाइट पर दिया जावेगा।

25.10.2024
प्रबन्धक (फैक्ट्री)

COOPERATIVE CATTLE FEED FACTORY

88, INDUSTRIAL AREA JHOTWARA, JAIPUR

Tel : 0141-4895799-4895899

E-Mail : Cattlefeedfactory@Gmail.com

BID No. RAJFED/CCF/2024-2025/ 215/ Date: 25.10.2024

Limited Bids are hereby invited by Cooperative Cattle Feed Factory Jhotwara, Jaipur from the reputed manufacturers & Suppliers of P.P (Polypropylene) Bags for supply of following goods:

Item No.	Description	Estimated qty	Estimated Cost (Rs.in lacs)
01.	PP (Polypropylene) Bags of 50 Kg capacity Transparency type (open mouth) as per allocated Specification given on Annexure -1	10,000 Bag	2.00

01. Interested supplier may submit the proposal in sealed envelopes as per given schedule date and time.
02. Rate must be submitted FOR.
03. For Item Rate (BOQ) kindly refer Envelope 'B' and submitted the rate accordingly.
04. Payment will be released after full supply of bags satisfactory and test report if required.

Handwritten signature
25.10.2024
Manager (Factory)

SPECIFICATION OF P.P. BAGS
PP WOVEN SACKS. AS PER IS: 9755:2016

S. No.	Clause	Name of Test	Unit	Specified Requirement
01.	3.2	Identification	---	HDPE/PP (polypropylene)bags
02.	3.2	Liner Density	denier	1000±5% on (Avg. value)
03.	3.2	Width of fabric	mm	2.5mm±10%
04.	3.6	Bottom Seam	No.	2
		(i) No. of Row of stitches	No.	2
		(ii)Distance between Row	mm	5(min.)
		(iii)Distance of outer stitch from outer edge	mm	8(min.)
		(iv)Type of Fold	---	Shall be Double Fold.
		(v)Depth of seam	mm	25(min)
		(vi)Layer of fabrics	---	Shall be six Layers of fabrics.
		(vii) No.of stitches/dm	No.	14± 2
05.	3.7	Mouth of Sacks	--	The mouth of the sack shall be completely open &the tapes at edges shall not fray.
06.	3.8	Capacity	kg	50
07.	4.1 & Table 1	Dimension a)Inside lenth 1067 mm	mm	As Agreed between the buyer and the seller (+20,-10)
		b)Inside Width 610 mm	mm	As Agreed between the buyer and the seller (+20,-10)
08.	4.1 & Table 1	mass of Fabric	g/m ²	88(±6%)
09.	4.1& Table-1	Ends per dm	No	40± 2
10.	4.1& Table-1	Picks per dm	NO	40± 2
11.	4.1& Table-1	Avg.Breaking strenght of fabrics before UV exposure	N N	900(Min.) 900(Min.)
		a)Length Wise		
		b)Width wise		

12.	4.1& Table-1	Elongation at break Before UV Exposure a)Length Wise b)Width wise	% %	20±5 20±5
13.	4.1	Minimum Breaking Strenght of bottom (N) SEAM	N	400(MIN)
14.	4.1& Table-1	Ash Content (a) UV Stabilized (b) Non UV Stabilized	% %	2.2(max.) 6(max.)
15.	4.2& Table-1	Breaking Strenght After UV exposure (192 hrs.) a)Length Wise b)Width wise	N N	50% of original strength (min.) 50% of original strength (min.)
16.	4.3	Mass of sack	gms	120 gm As agreed between the buyer and the seller (+/-6% Tolerance on individual bag)
17.		Printing	--	one side two colour Monogram-Green Printing Malla- Blue
18.		Lamination	--	Non Laminated

Jidid
25.10.2024
Manager (Factory)