MONGLA CEMENT FACTORY

Mongla, Bagerhat

(A Project of Sena Kalyan Sangstha)

TENDER NOTICE

FOR SUPPLY OF "PP WOVEN CEMENT BAGS"

Mongla Cement Factory (MCF), a project of Sena Kalyan Sangstha, invites sealed tenders from reputed manufacturers or authorized suppliers for the supply of "PP Woven Cement Bags (1 and 2 Ply)" for producing Elephant Brand Cement and Sena Brand Cement. Details as below:

Quantity	1 Ply = 2,00,000 pcs 2 Ply = 22,00,000 pcs (Specification attached 2 pages) (2 ply Under 3 Suppliers)
Offer submission deadline (offer to be dropped at the tender box set in Business Division-1 , Sena kalyan Sangatha , SKS Tower, lift no 14/15, level 5, Mohakhali, Dhaka .	08 Nov 2026 at 11:00 AM
Tender opening	08 Nov 2026 at 11:05 AM
Offer Validity	Nov 2026 to Jan 2027
Credit Facility	Mandatory (Negotiable)

Mongla Cement Factory reserves the right to accept or reject any or all tenders, fully or partially, without assigning any reason whatsoever.

Date: 02 Nov 2026

Director General
Business Division-1
Sena Kalyan Sangstha

SPECIFICATION OF 01 PLY PP BAG

Specification:

a.	Product Name	:	WPP Ad Star Cement Bag For 50 Kg.
b.	Ply	:	Single Ply Laminated.
c.	Size	:	Length 615 mm (+5 mm), Width 500 ((+5 mm), Gusset: 110mm.
d.	Valve	:	160 mm ((+5 mm).
e.	Surface Color	:	White/ Golden Yellow.
f.	Printing	:	2 Color both side printed (As Per Sample Bag).
g.	Top & Bottom	:	Heat Cut & Heat Pasting.
h.	Weight Strength in Kgf	:	84 ± 1 gm.
i.	Tensile strength (Joint)	:	66-66 kgf.
j.	Paking Capacity	:	50 kg Cement Powder.

SPECIFICATION OF PP CEMENT BAG (2Ply)

A.	Name	:	PP Woven Fabric 2 Ply Cement Bag.
B.	Ply	:	2 Ply (Inner Ply Kraft Paper 80 GSM Min outer Ply PP Woven Laminated)
C.	Size	:	780 mm x 430 mm x 80 mm (Stitch to Stitch 730 mm minimum) Outer Layer is Polypropylene minimum 950 Denier, Mesh 8 x 8 per square inches.
D.	Valve	:	10 x 14 Cm
E.	Perforation	:	1200 - 1600 / Sack.
F.	Top & Bottom	:	Sewing with Kraft tape with cotton yarn.
G.	Surface Color	:	Golden Yellow
H.	Printing	:	2 Color both side printed & BSTI Logo Black.
J.	Weight	:	150gm ± 5gm.
K.	Tensile Strength (Joint)	:	50 Kg (Min)
L.	Kraft Paper	:	80 GSM

