



MONGLA CEMENT FACTORY

(A Project of Sena Kalyan Sangstha)

Cell: 01769 056 316 PABX: +880-2-55058408 (Sun–Thu, 9:00 AM–4:00 PM)

TENDER NOTICE FOR SUPPLY OF CLINKER IN BULK

Mongla Cement Factory (MCF) invites sealed tenders from eligible suppliers for the supply of Clinker in Bulk under the following terms and conditions.

Particular	Details
Item	Clinker in Bulk (Specification attached – 01 Page) for Cement Production.
Supply Terms	Import by Buyer's IRC in a Single Shipment
Origin	Any country in East Asia and/or the Middle East
Quantity	25,000 MT $\pm$ 10%
Delivery and Discharge at Unloading Port	Delivery: October 2026 or early November 2026 Basis: CFR Chattogram (CTG) / Mongla Port Discharge rate: 7,000 MT PWWD
Tender Schedule	BDT 5,000/- (non-refundable)
Performance Guarantee (PG)	2.5% of the contract value, to be submitted before LC opening
LC Type	Sight LC (UPAS) through Trust Bank PLC
Agent Authorization	Bangladeshi agent must submit the exporter's Authorization Letter

TENDER SUBMISSION & OPENING

Submission Deadline: On or before 15 October 2026, 10:30 Hours (BST)

Tender Opening: Same day at 10:35 Hours (BST)

Submission Venue: Business Division-1, Sena Kalyan Sangstha, SKS Tower, Level 5, Lift No. 15, Mohakhali, Dhaka.

NOTE

Sena Kalyan Sangstha reserves the right to accept or reject any or all tender offers without assigning any reason whatsoever.

General Information: 01769-056 316

Director General
Business Division-1
Sena Kalyan Sangstha

SPECIFICATION OF CLINKER

Sl. No	Parameters/Composition	Percentage
<u>Physical Parameters</u>		
01.	Moisture	0.50% Max
02.	Size 00 - 01 MM	5% Max
	01 - 05 MM	15% Max
	05 - 30 MM	80% Min
	30 - 90 MM	Nil
03.	Bulk density (Litre Weight)	1.2-1.4 Kg/L
<u>Chemical Parameters</u>		
01.	Calcium Oxide (CaO)	64-67%
02.	Silicon di Oxide (SiO ₂)	20-22%
03.	Aluminum Oxide (Al ₂ O ₃)	4.5- 6.5%
04.	Ferric Oxide (Fe ₂ O ₃)	3-4%
05.	Magnesium Oxide (MgO)	3% Max
06.	Sulphuric Anhydride (SO ₃)	1% Max
07.	Sodium Oxide (Na ₂ O)	0.5% Max
08.	Potassium Oxide (K ₂ O)	0.5% Max
09.	Free Lime (F.CaO)	1% Max
10.	Loss of Ignition (LOI)	0.5% Max
11.	Insoluble Residue (IR)	0.5% Max
12.	Tri Calcium Silicate (C ₃ S)	58% -62%
13.	Di Calcium Silicate (C ₂ S)	12-18%
14.	Tri Calcium Aluminate (C ₃ A)	7-12%
15.	Tetra Calcium Aluminio Ferrite (C ₄ AF)	7-12%
16.	Lime Saturation Factor (LSF)	0.92-0.98

