

**Mongla Cement Factory**  
**(A Project of Sena Kalyan Sangstha)**  
**Cell: 01769 056 316, PABX: 880-02-55058408**  
**(Sun-Thu, 9am-4pm)**

**TENDER NOTICE FOR SUPPLY OF RAW MATERIALS**  
**FOR CEMENT PRODUCTION**

1. Mongla Cement Factory (MCF) is interested to procure/import the following item for production of Cement:

a) Descriptions:

<b>Item</b>	<b>Quantity MT (+/-10%)</b>	<b>ETA up to factory Jetty at Mongla</b>	<b>Tender Schedule TK</b>
Granulated Blast Furnace Slag (GBFS)	10,000	1 <sup>st</sup> week of August 2026	2,000/- for Per item/set (Non refundable)
Limestone	10,000		

b) Performance Guarantee (PG): 2.5 % of Contract Value, submission before LC opening.

c) LC type: Sight LC (UPAS), LC payment will be released after testing of goods in Mongla Cement Factory Lab.

d) Bangladeshi agent has to submit the exporter's authorization letter with the offer.

e) Advance supply allowed.

2. Offers are to be dropped in the tender box kept in the office of **Sena Kalyan Sangstha, Business Division-1 , SKS Tower, Lift no 15, Level 5 , Mohakahli, Dhaka by 15 July 2026 at 11.00 hr at the above address and will be opened on the same day 11.05 hour BST** in the presence of Bidders (if there are any).

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

DATE: 8.7.2026

Director General  
Business Division -1  
Sena Kalyan Sangstha

## SPECIFICATION OF LIMESTONE

Sl. No	Parameters/Composition	Percentage
01.	Moisture	2% Max
02.	Size	25 mm Max
03.	Calcium Oxide (CaO)	47.6% Min
04.	Silicon di Oxide (SiO <sub>2</sub> ) & Insoluble Residue (IR)	4% Max
05.	Purity of Limestone (CaCO <sub>3</sub> )	85% Min



## SPECIFICATION OF GRANULATED BLAST FURNACE SLAG

Sl. No	Parameters/Composition	Percentage
01.	Moisture	10% Max
02.	Calcium Oxide (CaO)	30-45%
03.	Silicon di Oxide (SiO <sub>2</sub> )	30-35%
04.	Aluminum Oxide (Al <sub>2</sub> O <sub>3</sub> )	12- 20%
05.	Ferric Oxide (Fe <sub>2</sub> O <sub>3</sub> )	1% Max
06.	Magnesium Oxide (MgO)	5-9%
07.	Sulphuric Anhydride (SO <sub>3</sub> )	1% Max
08.	Insoluble Residue (IR)	0.50% Max
09.	Loss on Ignition	1% Max
10.	Glass Content	95% Min

