

TENDER NOTICE FOR SUPPLY OF 3/4" inch STONE
FOR PRODUCTION OF READY MIX CONCRETE

1. Buyer

Project Director
Sena Kalyan Ready Mix Concrete, Honda Road, Tongi, Gazipur
(A Project of Sena Kalyan Sangstha)

2. Item Details

- a. Item: 3/4" inch (10 - 20 mm) Gabbro Crushed Stone.
- b. Origin: Gujrat, India
- c. Quantity: 10,000 MT (Advance supply preferred)
- d. Delivery: Starting from 1st Week of Sept 2026
- e. Sample: 10 kg must be submitted with the price offer.
- f. Spec : Attached
- g. Dust: Max. 01% (One)

3. Price Offer and Mode of Payment

- a. Price to be quoted "LC in USD" and "local in Taka" per MT basis up to site delivery at Tongi and Jolshiri Abason.
- b. Cost must include all carrying and handling and C&F cost TK 5/- Per mt
- c. Buyer will not bear any delivery-related costs.
- d. Mode of Payment : LC – After goods arrival, Local – In phases, according to goods arrival.
Customs duty, river dues and Insurance at Buyer's cost
- e. Weight will be ascertained by the Buyer's weigh scale

4. Performance Guarantee (PG)

A Performance Guarantee (PG) equivalent to **2.5% of the contract value** must be submitted before the LC is issued.

5. Tender Submission in Tender Box or by E mail.

Submission Deadline: by 31 Aug 2026 , 11:00 hrs

Tender Opening: Same day at 11:05 hrs

or by e-mail: dpd@senakalyan.com

Submission Place:

Tender Box, Business Division-1, SKS Tower (Lift No. 15, Level-5), Mohakhali, 7,
VIP Road , Dhaka-1207

6. Note

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

7. Contact

General information: 01769 056 316, sample submission: 01769-041 843

Authority
Sena Kalyan Sangstha



Sena Kalyan Ready Mix Concrete

(A Project of Sena Kalyan Sangstha)

QUALITY CONTROL SPECIFICATION (Stone)

20 mm Down Coarse Aggregate for Concrete Casting

Graduation Requirements (ASTM C33)

Test Method: ASTM C33

Sieve Size	% Passing Requirement
25 mm	100
20 mm	90 – 100
12.5 mm	20-55
9.5 mm	0-15
4.75 mm	0-5

Acceptance:

Must fall completely within ASTM C33 grading limits.

Dust Content (Material Passing 75 μ m)

Test Method: ASTM C117

Dust Content: $\leq 2\%$

Aggregate Crushing Value (ACV)

Test Method: BS 812 Part 110

Aggregate Crushing Value (ACV) $\leq 25\%$

Lower ACV = stronger aggregate = Better compressive strength performance.

Other Mandatory Physical Properties

(IS 383:2016): FI&EI

Property	Requirement
Water Absorption	$\leq 2.0\%$
Specific Gravity	≥ 2.60
Flakiness Index	$\leq 30\%$
Elongation Index	$\leq 30\%$

Visual & Quality Requirements

Aggregate shall be:

- Clean and free from organic impurities
- Free from clay coating
- Angular and well crushed

Lt Col Mohammad Afteker Uddin

Project Director

Sena Kalyan Ready Mix Concrete