



Eco-Social Development Organization (ESDO)
Adabor, Dhaka-1207

**Tender Schedule for Supply of Construction Materials under One
Year Framework Agreement**

Description of Goods: Construction Materials Supply under the ESDO-IOM-Site Development project-
implemented in Cox's Bazar. Under the Eco-Social Development Organization (ESDO).

TE: 12.04.2026	
REFERENCE: ESDO/Purchase/126/602/2025-2026	Address: Adabor, Dhaka.

To
Bidder Name:
Address:

Dear Sir/Madam,

The Eco-Social Development Organization (ESDO) invites you to submit your quotation (unit rate) for the supply of construction materials under the ESDO-IOM Site Development Project.

The quotation must be submitted only via email on or before 27 April 2026 at 10:00 AM to: esdotender@gmail.com

Hard copy submissions will not be accepted.

Please ensure timely submission, as late quotations will not be considered. Kindly review all requirements and conditions carefully before submission.

Exact Address of Delivery Locations	As per Annex-I
Agreement time duration	Initially agreement 3 month based on performance Agreement will be extension for One Year
Packing	Materials must be properly packed to prevent damage
Currency of Tender	<input checked="" type="checkbox"/> BDT (Taka)
VAT & TAX	Prices must be inclusive of all applicable taxes
After-sales services	<input checked="" type="checkbox"/> Supplier must replace any defective or sub-standard items promptly
Tender Submission Deadline	27.04.2026 Opening Time: 10:30AM
Language	<input checked="" type="checkbox"/> English
Eligibility Documents (Mandatory)	I. Valid Trade License II. TIN Certificate III. Updated PSR (Tax Return) IV. 13-digit BIN V. Mushak 6.3 VAT invoice
Bid Validity	<input checked="" type="checkbox"/> 120 days
Payment Terms	<input checked="" type="checkbox"/> After satisfactory delivery
Performance Security	<input checked="" type="checkbox"/> 2% of total contract value (Pay Order), refundable after successful completion.



Evaluation Criteria	Evaluation Method: Technical = 60 Marks (As Per Annex III) Financial = 40 Marks Proper formula added: FS = (Lowest Price / Bid Price) × 40
Procuring Entity will award to:	<input checked="" type="checkbox"/> One Supplier.
Type of Contract to be Signed	<input checked="" type="checkbox"/> Purchase Order (PO)
Annexes to this Tender Document	<input checked="" type="checkbox"/> Annex I: Address of delivery Locations <input checked="" type="checkbox"/> Annex II: Price Schedule for Construction supplies <input checked="" type="checkbox"/> Annex III: Technical Evaluation Sheet <input checked="" type="checkbox"/> Annex-IV: Terms and Conditions for Supply of Construction goods. <input checked="" type="checkbox"/> Annex-V: Tender Submission Letter <input checked="" type="checkbox"/> Annex-VI: Contract Agreement <input checked="" type="checkbox"/> Annex-VII: Declaration
Contact Person for Inquiries (Written inquiries only)	Convenor/Member Secretary, Central Procurement Committee, ESDO, Adabor, Dhaka-1207. Email: esdotender@gmail.com



Annex I:

Address of Delivery Location

Construction Materials Supply shall be delivered according to the below areas:

SL	Items Name	Delivery Location
1.	Bricks: (Bricks, 1st Class bricks, size 9.5" X4.5" X2.75", Well burned, well molded, sharp edges, proper size & shape. Metallic color need to exist in every brick, without any dispute like rain spot, over burn, irregular size & shape)	ESDO-IOM- Site Development Project, (CAMP:22,24,25) Teknaf, Cox's Bazar.
2.	Bricks Chips: (Brick Chips (for floor casting), 20mm down well graded 1st class/picked brick chips (LAA value not exceeding 40))	
3.	Cement: (Supplying Ordinary Portland cement OPC Grade 43. Bangladesh Standard brand for casting of Foundation (1 bag=1.25cft or 0.035 cum))	
4.	Fine Sand (Supplying sand (Minimum FM-2.5 to 3.0) took sand with free from dust, earth, salt and other vegetable growth and foreign materials)	
5.	Filling Sand (Supplying sand (Minimum FM-.08 to 1.2 took sand with free from dust, earth, salt and other vegetable growth and foreign materials)	
6.	Borak Bamboo (Length: 20 feet \pm 5%, ; Diameter Top (Upper side): 50 mm /2 inch (minimum) \pm 5%; Diameter Bottom side: 80mm /3.15 inch (minimum) \pm 5%; Thickness (Bottom side): 20mm/0.75 inch (minimum) \pm 5%; Straightness with maximum 4 inch bent across a pole; Quality: Neither fully raw nor fully ripe/dry, insect free, no major defects and no protective sheath; Maximum tolerance \pm 5%)	
7.	Muli Bamboo (Length: 4.6 \pm 0.05 m (15 feet \pm 2inch); Diameter: Top: 30 mm (1.15 inch) \pm 5%; Bottom: 40 mm (1.5 inch) \pm 5%; Thickness (bottom): 6.5 mm (0.25 inch) \pm 5%; Straightness: Maximum deflection 50 mm (2 inch). Quality: Naturally matured. Neither fully raw nor fully ripe/dry, insect free, no major defects and no protective sheath.)	



8.	Georoll (100m*5m) (Material: non-woven needle punched and made from Polyester Staple Fiber; Size: 100 X 50 CM; Unit weight: 60 g or 350 gsm (minimum); Thickness: 3 mm (minimum))
9.	Nylon Rope (3mm) Virgin nylon/polyamide rope, 3 mm diameter, 3-strand twisted or braided, UV-resistant, water-resistant, high tensile, free from knots, cuts and manufacturing defects.
10.	Nylon Rope (6mm) Virgin nylon/polyamide rope, 6 mm diameter, 3-strand twisted or braided, UV-resistant, water-resistant, high tensile, free from knots, cuts and manufacturing defects.
11.	Nylon rope (8mm) Virgin nylon/polyamide rope, 8 mm diameter, 3-strand twisted or braided, UV-resistant, water-resistant, high tensile, free from knots, cuts and manufacturing defects.
12.	Jute Rope (Good quality natural jute rope, evenly twisted, dry, free from rot, fungus and weak joints.
13.	Reinforcing bar (8mm) BSTI-certified ribbed deformed steel bar, 8 mm dia
14.	Reinforcing bar (10mm) BSTI-certified ribbed deformed steel bar, 10 mm dia
15.	Reinforcing bar (12mm) BSTI-certified ribbed deformed steel bar, 12 mm dia
16.	Tie Wire (14mm) Soft annealed black iron wire for reinforcement binding
17.	Tie wire (16mm) Soft annealed black iron wire for reinforcement binding
18.	Tie wire (18mm) Soft annealed black iron wire for reinforcement binding
19.	Tie Wire (22mm) Soft annealed black iron wire for reinforcement binding
20.	Plywood (For formwork/shuttering use: Waterproof shuttering plywood, 18 mm thick , phenol-bonded, smooth-faced, rigid and reusable, free from delamination, excessive warping and open joints. If general purpose plywood is intended instead of shuttering, that should be stated separately.)
21.	Polythene (Polyethylene sheet , waterproof, tear-resistant, suitable for temporary covering, curing or moisture barrier)
22.	Therpulin (UV-treated waterproof laminated polyethylene/HDPE tarpaulin)



23.	Geobag (Material: non-woven needle punched and made from Polyester Staple Fiber; Size: 100 X 50 CM; Unit weight: 60 g or 350 gsm (minimum); Thickness: 3 mm (minimum); Tensile strength: 25 kN/m (minimum) (ASTM D 4595); Strip tensile elongation: 80-100%; CBR puncture: 4 kN (minimum) (ASTM D 6241); Grab Tensile Strength: 1.2 kN (ASTM D 4632) Grab elongation: 80-100% (ASTM D 4632); Permeability: 0.39 cm/s (ASTM D 4491); Apparent Opening Size: 0.08 mm (ASTM D 4751) UV Resistance: at least 70% of specified strength after 500 hours' exposure (ASTM D 4355)	
24.	Jute bag (New and unused woven jute bag , dry, clean, strong, properly stitched, free from tear and fungal damage, suitable for material handling)	
25.	Treated Borak Bamboo (At least 20ft long bottom part of mature big bamboo (Borak). At least 3" dia bottom diameter. Bottom wall thickness at least 3/4". Max. 6" bend across a pole, and minimal zigzag along the length of the pole. Cut in the dry season and has been treated. No insect damage. No cracks, no split, and Dry after treatment (At least 2 years legibility)	



Price Schedule for Goods Supply

SL. No	Particulars	Unit	Quantity	Unit TK	Total TK	Remarks
01	Bricks: (Bricks, 1st Class bricks, size 9.5" X4.5" X2.75", Well burned, well molded, sharp edges, proper size & shape. Metallic color need to exist in every brick, without any dispute like rain spot, over burn, irregular size & shape)	Nos	600,000			
02	Bricks Chips : (Brick Chips (for floor casting), 20mm down well graded 1st class/picked brick chips (LAA value not exceeding 40))	Cum	180			
03	Cement: (Supplying Ordinary Portland cement OPC Grade 43. Bangladesh Standard brand for casting of Foundation (1 bag = 1.25 cft or 0.035 cum))	Nos	3,000			
04	Fine Sand (Supplying sand (Minimum FM-2.5 to 3.0) took sand with free from dust, earth, salt and other vegetable growth and foreign materials)	Cum	300			
05	Filling Sand (Supplying sand (Minimum FM-.08 to 1.2 took sand with free from dust, earth, salt and other vegetable growth and foreign materials)	Cum	450			
06	Borak Bamboo (Length: 20 feet $\pm 5\%$; Diameter Top (Upper side): 50 mm / 2 inch (minimum) $\pm 5\%$; Diameter Bottom side: 80mm / 3.15 inch (minimum) $\pm 5\%$; Thickness	Nos	27,000			



	(Bottom side): 20mm/0.75 inch (minimum)±5%; Straightness with maximum 4 inch bent across a pole; Quality: Neither fully raw nor fully ripe/dry, insect free, no major defects and no protective sheath; Maximum tolerance ±5%)					
07	Muli Bamboo (Length: 4.6 ± 0.05 m (15 feet ± 2inch); Diameter:Top: 30 mm (1.15 inch) ±5%; Bottom: 40 mm (1.5 inch) ±5%; Thickness (bottom): 6.5 mm (0.25 inch) ±5%; Straightness: Maximum deflection 50 mm (2 inch). Quality: Naturally matured. Neither fully raw nor fully ripe/dry, insect free, no major defects and no protective sheath.)	Nos	21,000			
08	Georoll (100m*5m) (Material: non-woven needle punched and made from Polyester Staple Fiber; Size: 100 X 50 CM; Unit weight: 60 g or 350 gsm (minimum); Thickness: 3 mm (minimum)	RM	4,500			
09	Nylon Rope (3mm) Virgin nylon/polyamide rope, 3 mm diameter, 3-strand twisted or braided, UV-resistant, water-resistant, high tensile, free from knots, cuts and manufacturing defects.	Kg	13,500			
10	Nylon Rope (6mm) Virgin nylon/polyamide rope, 6 mm diameter, 3-strand twisted or braided, UV-resistant, water-resistant, high tensile, free from knots, cuts and manufacturing defects.	Kg	4,500			
11	Nylon rope (8mm) Virgin nylon/polyamide rope, 8 mm diameter, 3-strand twisted or braided, UV-resistant, water-resistant, high tensile, free from knots, cuts and manufacturing defects.	Kg	3,000			



12	Jute Rope (Good quality natural jute rope, evenly twisted, dry, free from rot, fungus and weak joints.	Nos	15			
13	Reinforcing bar (8mm) BSTI-certified ribbed deformed steel bar, 8 mm dia	Kg	2,100			
14	Reinforcing bar (10mm) BSTI-certified ribbed deformed steel bar, 10 mm dia	Kg	600			
15	Reinforcing bar (12mm) BSTI-certified ribbed deformed steel bar, 12 mm dia	Kg	12			
16	Tie Wire (14mm) Soft annealed black iron wire for reinforcement binding	Kg	900			
17	Tie wire (16mm) Soft annealed black iron wire for reinforcement binding	Kg	3			
18	Tie wire (18mm) Soft annealed black iron wire for reinforcement binding	Kg	3			
19	Tie Wire (22mm) Soft annealed black iron wire for reinforcement binding	Kg	3			
20	Plywood (For formwork/shuttering use: Waterproof shuttering plywood, 18 mm thick , phenol-bonded, smooth-faced, rigid and reusable, free from delamination, excessive warping and open joints. If general purpose plywood is intended instead of shuttering, that should be stated separately.)	Sqm	24			
21	Polythene (Polyethylene sheet , waterproof, tear-resistant, suitable for temporary covering, curing or moisture barrier)	Roll	30			



22	Therpulin (UV-treated waterproof laminated polyethylene/HDPE tarpaulin)	Nos	3			
23	Geobag (Material: non-woven needle punched and made from Polyester Staple Fiber; Size: 100 X 50 CM; Unit weight: 60 g or 350 gsm (minimum); Thickness: 3 mm (minimum); Tensile strength: 25 kN/m (minimum) (ASTM D 4595); Strip tensile elongation: 80-100%; CBR puncture: 4 kN (minimum) (ASTM D 6241); Grab Tensile Strength: 1.2 kN (ASTM D 4632) Grab elongation: 80-100% (ASTM D 4632); Permeability: 0.39 cm/s (ASTM D 4491); Apparent Opening Size: 0.08 mm (ASTM D 4751) UV Resistance: at least 70% of specified strength after 500 hours' exposure (ASTM D 4355)	Nos	12,000			
24	Jute bag (New and unused woven jute bag, dry, clean, strong, properly stitched, free from tear and fungal damage, suitable for material handling)	Nos	3			
25	Treated Borak Bamboo (At least 20ft long bottom part of mature big bamboo (Borak). At least 3" dia bottom diameter. Bottom wall thickness at least 3/4". Max. 6" bend across a pole, and minimal zigzag along the length of the pole. Cut in the dry season and has been treated. No insect damage. No cracks, no split, and Dry after treatment (At least 2 years legibility)	Nos	10000			
Grand Total Including Vat, Tax & Transportation						

In word



Technical Evaluation Sheet

Sl. No	Criteria	Marks
1	<p>Relevant Experience in Similar Supply:</p> <p>The bidder shall demonstrate prior experience in similar supply works. Preference will be given to bidders with proven experience working with ESDO, IOM-SD projects, or within the Rohingya response context</p>	10
2	<p>Logistics and Supply Capacity:</p> <p>The bidder shall confirm the availability of adequate logistics, equipment, and transportation facilities (including trucks where necessary) to ensure timely and efficient delivery of goods.</p>	10
3	<p>Compliance with Technical Specifications:</p> <p>The offered goods shall fully comply with the technical specifications, BOQ requirements, and any applicable standards as specified in the tender document.</p>	10
4	<p>Financial Capability (Turnover/Bank Solvency):</p> <p>The bidder shall have a minimum average annual turnover of BDT 2.00 crore over the last two (2) financial years and must provide valid supporting documents (e.g., audited financial statements or bank solvency certificates).</p>	10
5	<p>Material Quality:</p> <p>The proposed materials shall meet the required standards and specifications. The grade, quality, and durability must be acceptable and supported by relevant certifications or test reports.</p>	10
6	<p>Delivery Schedule:</p> <p>The bidder shall submit a realistic and achievable delivery schedule, clearly indicating lead time and capacity to meet the required timeline.</p>	10
Total Marks		60



Terms & Conditions:

1. Eligibility Documents:

Bidder shall submit valid copies of: Trade License, TIN Certificate, BIN (VAT Registration), and updated PSR Certificate. All invoices must be submitted on **Mushak 6.3** as per VAT regulations.

2. Framework Agreement

Selected vendor shall supply at quoted rates for entire contract period. ESDO reserves the right to enter into a **one (01) year framework agreement (April 2026 – March 2027)** based on approved quotation.

3. Quotation Opening

Quotations shall be opened at **10:30 AM on 20 April 2026**. Bidders/representatives may attend. Quotations valid for **120 days** from submission date.

4. Delivery Location

All goods shall be delivered to **ESDO-IOM Site Development Project at Camps 22, 24 & 25, Teknaf, Cox's Bazar.**

5. VAT & TAX

Applicable VAT & income tax shall be deducted at source as per Govt. of Bangladesh rules.

6. Payment

- **Mode:** Account Payee Cheque / PO / RTGS / BEFTN
- **Terms:** 100% payment after **full delivery, inspection & acceptance** by authority.

7. Delay Penalty

0.5% of total value of delayed goods per day of delay. If delay exceeds **two (02) weeks** without prior approval, PO may be cancelled at ESDO's discretion.

8. Right to Cancel

ESDO reserves the right to accept/reject any or all quotations, and to cancel tender in whole or in part at any stage without assigning any reason.

9. Ethical Compliance

Bidder shall comply with all labor & ethical standards. **Child labor, harassment, or any unethical practice strictly prohibited** – may result in disqualification or contract termination.

Sincerely,

Convener/Member Secretary
Central Procurement Committee,
ESDO, Baitul Aman Housing Society, Dhaka-1207



Submission Letter.
(On Tenderer's Letterhead)

Tender No: ESDO/Purchase/126/602/2025-2026

Date: ___ / ___ / 2026

To,
Convener, Central Procurement Committee,
House-748, Road-8 Adabor, Baitul Aman Housing Society, Dhaka-1207

Subject: Submission of Quotation for the one-year Frame work agreement for Construction Materials Supply.

Dear Sir,

We submit our Tender for the above-mentioned Materials. Our unit prices are attached price schedule.

We confirm that:

1. Our Tender is valid as per Tender document.
2. We meet all eligibility criteria.
3. We accept all Terms & Conditions.

Authorized Signatory:

Signature: _____ Name: _____

Designation: _____
On behalf of: [Tenderer Name]



Contract Agreement

Date: _____ April 2026

Parties:

Convener Central Procurement Committee)
ESDO, Baitul Aman Housing Society, Dhaka-1207

&

[Vendor Name & Address]

1. Security Deposit

Vendor shall deposit **2% of total agreement amount** by **Pay Order** in favor of ESDO before signing. PO refundable after successful completion of one year.

2. Term

- **Initial:** 3 months from signing.
- **Extension:** Upon satisfactory performance, extended to **one (1) year** from original signing date.
- Unit rates valid for one year after extension.

3. Delivery Site

All goods shall be delivered to designated project site under **ESDO-IOM Site Development Project** at **Camps 22, 24 & 25, Teknaf, Cox's Bazar.**

4. POs & Scope

ESDO shall issue **small quantity POs** as per project need. Vendor to supply as per PO, tender schedule, rates & specifications.

5. VAT & Tax Deduction

Applicable VAT & income tax shall be deducted at source as per Govt. of Bangladesh rules. **Bill submission only with MUSUK 6.3.**

6. Payment Terms

- **Mode:** Account Payee Cheque / PO / RTGS / BEFTN
- **Condition:** 100% payment after **complete delivery, inspection & acceptance** by ESDO.

7. Delay Penalty

0.5% of total value of delayed goods per day of delay. If delay exceeds **two (02) weeks** without prior approval, PO may be cancelled at ESDO's discretion.

8. Right to Cancel

ESDO reserves the right to accept/reject any or all quotations, and to cancel the tender in whole or in part at any stage without assigning any reason.

9. Ethical Compliance

Vendor shall comply with all labor & ethical standards. **Child labor, harassment, or any unethical practice strictly prohibited** – may result in disqualification or contract termination.



10. Termination by Either Party

Either party may cancel this agreement by giving one (1) month written notice to the other party.

Upon such termination:

- ESDO shall pay for all accepted goods delivered prior to termination.
- Security deposit shall be refunded after deduction of any outstanding dues/penalties.

11. Acceptance

Agreement effective upon signing by both parties.

FOR ESDO

Signature: _____

Name: _____

Designation: Convener, Central Procurement Committee

Date: _____

FOR VENDOR

Signature: _____

Name: _____

Designation: Owner

Date: _____



DECLARATION

I, the undersigned, hereby declare that:

1. Neither I nor my company is bankrupt, insolvent, under suspension, or involved in any similar legal proceedings.
2. Neither I nor my company has been convicted of offences related to professional conduct, fraud, corruption, or other illegal activities.
3. We have no record of grave professional misconduct, serious breach of contract, or failure to meet tax or social security obligations.
4. We shall comply with environmental laws of Bangladesh and core labour standards of the ILO (no forced labour, child labour, or discrimination).
5. We guarantee access to financial and registration documents for audit or due diligence checks.

Safeguarding & PSEA Commitment:

We strictly adhere to ESDO's "Zero Tolerance" policy on Sexual Exploitation, Abuse (SEA), and Safeguarding. Neither we nor our employees, staff, or subcontractors shall engage in sexual, physical, or mental harassment. Any incident will be reported immediately to:

☎ Hotline: 01713149303 (Procurement)

✉ Email: esdo.safeguarding2021@gmail.com

Failure to comply shall constitute grounds for immediate termination of the Agreement.

Signature:

Name: _____

Designation: _____

Company/Agency/Contractor Name: _____

Mobile: _____

