KHULNA SHIPYARD LIMITED



BANGLADESH NAVY, KHULNA

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BABE (F)-2838/ACNBFH/2025-2026/02

17 AUGUST 2025

Dear Sir

INVITATION FOR QUOTATION OF RUBBER CHEMICAL ITEMS

- 1. Khulna Shipyard Limited (KSY) will procure "Rubber Chemical Items" as per attached specification (01 Page) with following terms & conditions:
- 2. Please send your offer CFR at Chattogram Sea Port basis within 31/08/2025 (1130 Hours) by e-mail or closed envelop.
 - a) Payment: Payment will be made through Letter of Credit. 80% of the total contract value will be paid against shipping documents and rest 20% will be paid after receiving the material at KSY and satisfactory acceptance.
 - b) Shipment: 45 days from the opening date of LC.
 - c) FOB value & Ocean freight should be shown separately.
 - d) Delivery: 60 days from the Purchase Order.
- 3. Three percent (3%) Bid Bond/ Earnest Money (in the form of a pay order, returnable after the submission of the Performance Guarantee, PG) equivalent to the total quoted value must be submitted with the offer. This amount is subject to forfeiture if the bidder withdraws or modifies their Tender for any reason, violates the terms after the Tender opening and before the expiration of its validity, or fails to provide the required performance bond within the stipulated time after receiving the letter of intent.
- 4. Five percent (5%) of the total value will be submitted as a Performance Guarantee (PG) in the form of a pay order before the Purchase Order. This guarantee will be released after a satisfactory inspection of quantity, quality and weight by KSY in the presence of the supplier's representative at the shipyard premises. The buyer reserves the right to forfeit the performance guarantee if the supplier fails to fulfill the terms and conditions of this contract, whether partially or wholly, and may take any other appropriate action against the supplier.
- 5. Offer Validity: 60 Days from Tender Opening Date.

Thanking You

Sk. Shah Moshiur Rahman OIC, Commercial Foreign For Managing Director

Technical Specification of Rubber Chemical Items

Ser	Description of Goods	Quantity (kg)	Remarks
01.	Name: Antioxidant A		
0.2	Country Origin: China/Korea/others	27.00	
	Manufacturer: China/Korea/ others	25.00	
	Manufacturing Year: 2025		
	Brand: Industrial Grade		
02.	Name: Carbon black N550		
	Country Origin: China/Korea/others	200.00	
	Manufacturer: China/Korea/others	200.00	
	Manufacturing Year: 2025		
02	Grade: N550		
03.	Name: Nitrile butadiene rubber (NBR) N241H		
	Country Origin: Japan/China/Korea/equivalent renowned company		
	Manufacturer: Japan/China	200.00	
	Manufacturing Year: 2025		
	Brand: JSR Corporation		
	Grade: N241H		
04.	Name: Fluoroprin rubber (FPM) Country Origin: China/ Japan/Korea		
	Manufacturer: China/Viton/equivalent renowned company		
	Manufacturing Year: 2025		
	Brand: Shanghai Dao Fluorine Industrial Co. Ltd, China		
	Color : Black	50.00	
	Tensile: > 12		
	Hardness: 75-80 Shore A Hardness		
	Temperature: >180 Degree Celsius		
	Remarks: Compounded Rubber		
05.	Name: Hydrogenated NBR (HNBR) Therban 3446		
03.	Country Origin: Germany/Korea		
	Manufacturer: Germany/Saudiarabia/Others		
	Manufacturing Year: 2025	100.00	
	Brand: Arlanxeo		
	Model: Therban ® 3446		
06.	Name: Nitril butadience rubber (NBR) 240S/220S		
00.	Country Origin: Japan/Korea/China		
	Manufacturer: Japan/ Korea/China/equivalent renowned company		
	Manufacturing Year: 2025	500.00	
	Brand: JSR Corporation		
	Grade: 220S		
07.	Name: Rubber coated Nylon Fabrics		
07.	Country Origin: China/others		
	Country Manufacture: China/others		
	Manufacturing Year: 2025		
	Size Thickness: 0.9 mm		
	Used: Rubber Diaphragm	15.0 m^2	
	Colour: Black		
	Fabrice: Nylon 6.6		
	Temperature: 20-200 C		
	Coating Rubber: Nitrile (Uncured)		
	Rubber Hardness: 60-70 (SA)		
08.	Name: Rubber coated Nylon Fabrics 0.4 mm		
	Country Origin: China/others		
	Country Manufacture: China/others		
	Manufacturing Year: 2025		
	Size Thickness: 0.4 mm		
	Colour: Black	10.0 m^2	
	Temperature: 20-200 C		
	Coating Rubber: Nitrile (Uncured)		
	Fabric: Nylon		
	Rubber Hardness: 60-70 (SA)		
	Used: Rubber Diaphragm		