

KHULNA SHIPYARD LIMITED
BANGLADESH NAVY, KHULNA



CORRIGENDUM

BABE (F)-632/SSPC&BS/2026-2027

DATE: 25 August 2026

Hereby, this is to notify that Khulna Shipyards Ltd has decided to amend tender as following:

IMPORTANT POINT:

Ser.	IMPORTANT POINT Clause No	For	Read
1.	Clause 3	Due for opening on: 25 August 2026	Due for opening on: 31 August 2026

TECHNICAL SPECIFICATION

Tender No.	Specification of Materials (Annex B)	For	Read
BABE (F)- 632/SSPR C&Bs/202 6-2027 Dt: 11 August 2026	clause No-5.b (4), (5) & (6) Non-magnetic type Stainless Steel Solid Round Bar	a) Diameter = 19 mm b) Material: SS 304 c) Length of each rod: Not less than 4 meter d) Rod type: Seamless type e) Manufacturer name and origin: To be mentioned f) Certificate: Mill Test Certificate by factory is to be submitted during offer and delivery of the item g) System: Handrail & lifeline Arrangement h) Quantity: 1700 meter.	a) Outer Diameter (OD) = 26.7 mm b) Thickness: Not less than 2.87 mm c) Material grade: SS 304 d) Length of each rod: Not less than 4 meter e) Pipe type: Seam type f) Manufacturer name and origin: To be mentioned g) Certificate: Mill Test Certificate by factory is to be submitted during offer and delivery of the item h) System: Handrail & lifeline Arrangement i) Quantity: 1700 meter.
		a) Diameter = 16 mm b) Material: SS 304 c) Length of each rod: Not less than 4 meter d) Rod type: Seamless type e) Manufacturer name and origin: To be mentioned. f) Certificate: Mill Test Certificate by factory is to be submitted during offer and delivery of the item a) System: Handrail & lifeline Arrangement b) Quantity: 50 meter.	To be deleted
		a) Diameter = 10 mm b) Material: SS 304 c) Length of each rod: Not less than 4 meter d) Rod type: Seamless type e) Manufacturer name and origin: To be mentioned. f) Certificate: Mill Test Certificate by factory is to be submitted during offer and delivery of the item g) System: Handrail & lifeline Arrangement h) Quantity: 65 meter.	To be deleted
	clause No-5.c (7) Stainless Steel Chain	a) Diameter = 10 mm b) Material: SS304 c) System: Handrail & lifeline Arrangement d) Quantity: 310 m	a) Diameter = 10 mm b) Material: SS304 c) System: Handrail & lifeline Arrangement d) Quantity: 340 m

Note: All other terms and conditions will be remain unchanged.

OIC (COMMERCIAL FOREIGN)