

Sl. No.	Description and Specification of Item	Quantity	Net FCA value per Unit	Freight per Unit	Commission per Unit (in amount & also in percentage)	CFR/ CPT(C) Ctg./ Dhaka Value per Unit	Total CFR/CPT(C) Ctg/Dhaka Value
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Different Size of Ball & Check Valve

01. Description of Lever Operated SS 316L Screwed End Ball Valve.

Body Material : A351CF3M

Seat Material : RPTFE

Ball Material : SS 316L

Stem Material : SS316L

Handle Material : SS304

Inner Threaded at Both End and Full Bore.

a) Size : ½ ", Class 300 lbs Scrd

20 Nos

b) Size : ¾ ", Class 300 lbs Scrd

20 Nos

02. Description of Lever Operated SS 316L Socked Welded End Ball Valve.

Body Material : A351CF3M

Seat Material : RPTFE

Ball Material : SS 316L

Stem Material : SS316L

Handle Material : SS304

a) Size : ¾ ", Class 300 lbs, SW

15 Nos.

b) Size : 1", Class 300 lbs, SW.

10 Nos

03. Lever Operated Two Piece Split Body Type Ball Valve.

Body Material : A351CF3M

Seat Material : RPTFE

Ball Material : SS 316L

Stem Material : SS316L

Handle Material : SS304

End Connection : Flange (RF)

a) Size : 2", Class 150 lbs, Flgd

03 Nos.

b) Size : 3", Class 150 lbs, Flgd

03 Nos.

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04. Acid Resistance Swing Check Valve.

Body Material : A351CF3M
 Disc Material : SS316L
 Bonnet Material : SS 316L
 Seat Material : SS316L
 Pin Material : SS316L
 Hinge Material : SS316L
 Fluid Sulfuric Acid 2 – 4 %
 End Connection : Flange (RF)

05 Nos.

a) Size : 1", Class 300 lbs, Flgd

N.B.:

1. The Manufacturer who has minimum 15 years experience in manufacturing AFCCL required materials are eligible to participate in the tender.
2. Preferred Country of Origin : European Union, China, Korea, UK, USA, Canada & Japan.
3. The manufacturer must be submitted a track record of supplying AFCCL required material Ball & Check valve at least 3 (three) Countries other than manufacturer home countries.
4. Manufacturer's original printed catalogue including manufacturing standard & code must be submitted along with the offer. Manufacturers catalogue must contain AFCCL required materials.
5. Manufacturer Assembly/ Sectional Drawing of Ball & Check Valve must be submitted along with the offer.
6. Manufacturer name, Valve Size, Material Grade, Temperature & Pressure rating must be marked on the body of valve as per standard.
7. Manufacturers Authorization letter & Relevant up to date ISO certificate must be submitted along with the offer.
8. Country of Origin & Port of Shipment must be mentioned in the offer. Country of Origin & Port of Shipment must be same country.
9. Manufacturer name & address, Nature of Packing , delivery schedule, H.S code etc must be mentioned in the offer.
10. Number of lot : single lot.

Your quotation number :

Date :

Signature with name, address and official seal of the tenderer :

Fax Number :

Phone Number :