

**SUBJECT: QUOTATION FOR "Cast Steel Globe Valves"**

We intend to purchase goods as specified at below. Kindly send us your best offer in accordance with the following General Conditions as stated below:-

**General Conditions**

- |                                    |   |
|------------------------------------|---|
| (a) <u>Submission of Quotation</u> | Quotation may be sent immediately through <b>Fax</b> or <b>E-mail</b> but <b>Original Pro-forma Invoice</b> along with <b>detailed technical brochures / literature</b> must reach us by mail before the last date mentioned below:   |
| (b) <u>Last Date of Quotation</u>  | <b>19-10-2020</b>   |
| (c) <u>Validity</u>                | At least 90 days  |
| (d) <u>Price Basis</u>             | Firm and fixed C&F Prices   |
| (e) <u>Payment Mode</u>            | <ul style="list-style-type: none"><li>• We accept payment through L/C with condition that all domestic bank charges will be borne by us while all bank charges in beneficiary's country including all L/C conformation (if desired by the supplier) charges will be borne by the beneficiary.</li><li>• We accept Pre-payment only against unconditional &amp; irrevocable Bank Guarantee through First Class bank.</li></ul> |

1. The Cast Steel Globe Valves of following specifications and sizes are required.

**I).BILLS OF MATERIALS**

Description	Specifications
Type	Regulating Globe valve, Bolted Bonnet, Outside Screwed Yoke, Rising Stem & Hand Wheel
Ends	Flanged End Connections, Drill as per ANSI B16.5
Class	ANSI 150

**MATERIAL**

Body	Cast Steel, ASTM A216 Gr WCB
Bonnet	Cast Steel, ASTM A216 Gr WCB
Disc	Stainless Steel, ASTM A276-410/420
Locknut and Gland	According to ASTM A 182, GR F6A
Stem	Stainless Steel, ASTM A276-410/420
Handwheel	Ductile Iron
Gasket	Graphite
Control	Hand Wheel
Bonnet Bolt/Nut	ASTM A 193/A 194 Gr 2H

**II).BILL OF QUANTITIES**

Sr. No.	Size (mm)	Quantities
i.	ND 15	10
ii.	ND 20	10
iii.	ND 25	10
iv.	ND 40	06
v.	ND 50	08
vi.	ND 65	06
vii.	ND 80	06
viii.	ND 100	05
ix.	ND 125	03
x.	ND 150	03
xi.	ND 200	02
xii.	ND 250	02
xiii.	ND 300	02

**Mill Test Certificate**

Mill Test Certificate Shall be provided in accordance with EN: 10204:2004  
Type 2.1

**PACKING & MARKING:**

Each Valve shall be marked with

- Type of steel, Identification No. and Heat No.
- Name / mark of manufacturer.