



**BID CORRIGENDUM**

**Amendment No. 01 dated 14.06.2022 To GEM**  
**BID NO. GEM/2022/B/2232833**

- 1.0 This addendum/corrigendum is issued to amend the **TECHNICAL SPECIFICATIONS** as under:

Reference	Existing Clause	Modified Clause
Technical specification, Item no:4 3/4" SS BALL VALVE (99100275)	1. Size - 3/4" 2. MOC - SS 316 ,API 608 3. Class - 600 4. Temperature- 75°C 5. Type - Ball valve, Threaded end, Single regular bore. 6. Metallurgy - The valve is required for use in Natural Gas Services containing up to 26% CO2. The metallurgy must be suitable Accordingly.	1. Size - 3/4" 2. MOC - SS 316 , <b>API 6D/API 608</b> 3. Class - 600 4. Temperature- 75°C 5. Type - Ball valve, Threaded end, Single regular bore. 6. Metallurgy - The valve is required for use in Natural Gas Services containing up to 26% CO2. The metallurgy must be suitable Accordingly.
Technical specification, Item no:5 1-1/2" SS BALL VALVE (99100276)	1. Size # 40FB 2. MOC - Shell-CF3M, Trim: SS 316 API 608 3. Class - 600 4. Temperature- 75°C 5. Type - Ball valve, Flange end, Single regular bore, along with flanges, ring gasket as per ASME B 16.34 , studs and nuts. 6. Metallurgy - The valve is required for use in Natural Gas services containing up to 26% CO2. The metallurgy must be suitable accordingly.	1. Size # 40FB 2. MOC - Shell-CF3M, Trim: SS 316 <b>API 6D/API 608</b> 3. Class - 600 4. Temperature- 75°C 5. Type - Ball valve, Flange end, Single regular bore, along with flanges, ring gasket as per ASME B 16.34 , studs and nuts. 6. Metallurgy - The valve is required for use in Natural Gas services containing up to 26% CO2. The metallurgy must be suitable accordingly.
Technical specification, Item no:6 1" SS BALL VALVE (99100277)	1. Size # 25FB 2. MOC - Shell-CF3M, Trim: SS 316 API 608 3. Class - 600 4. Temperature- 75°C 5. Type - Ball valve, Flange end, Single regular bore, along with flanges, ring gasket as per ASME B 16.34, studs and nuts. 6. Metallurgy - The valve is required for use in Natural Gas services contains up to 26% CO2. The metallurgy must be suitable accordingly	1. Size # 25FB 2. MOC - Shell-CF3M, Trim: SS 316 <b>API 6D /API 608</b> 3. Class - 600 4. Temperature- 75°C 5. Type - Ball valve, Flange end, Single regular bore, along with flanges, ring gasket as per ASME B 16.34, studs and nuts. 6. Metallurgy - The valve is required for use in Natural Gas services contains up to 26% CO2. The metallurgy must be suitable accordingly

- 2.0 All the Terms & Conditions of the Bid Document remain unaltered.

sd/-  
A. D. SINGH  
Manager (C&P)