BLANK RATE SHEET FOR GEM/2026/B/8250320 (PROCUREMENT OF PNEUMATIC FENDER FOR 14 FPVs OF INDIAN COAST GUARD PROJECT AS PER TSP NO FPV/DF/TSP/2090 DATED 16 OCT 26)

Note:

Bidder Name														
ITEM NO	**Line item No as Per PR**	**MATERIAL DESCRIPTION**	**Total Qty**	**UNIT**	**Yard No**	**Currency in which prices are quoted**	**Basic Unit Rates**	**% breakup with respect to total cost**	**Type of GST e.g.IGST/CGST and SGSTetc.**	**GST (in %)**	**HSN Code**	**FE content in % (Excluding taxes and duties)**	**Currency for which FE % is quoted.**
1	70,100,120	Description:- PNEUMATIC FENDER Size 660mm dia X 1160mm long approx. NAVAL STANDRAD IS-17357:2014(E). Initial internal working pressure 0.5 Kg/Sq. Cm Hydro test pressure 1.5 Kg/Sq. Cm. Min. Energy Absorption- 0.44 T.M. Reaction force- 4.39T±10% @deflection 50%±5%. Thickness:- Approx 10mm, Item to be supplied along with all associated fittings (fixing bolts and swivel bolt assembly suitable for 13mm dia. Shackle, proof load- 2 tons)	18	Nos	16501 to 16503								
2	80,110,130	DOCUMENTS OF PNEUMATIC FENDER 1.Warranty Certificate 2.Inspection Report 3.Inspection certificate / release note 4.Supplier inspection report 5.Weight certificate 6.Material Test Certificate	18	Set	16501 to 16503								
3	140,160	Description:- PNEUMATIC FENDER Size 660mm dia X 1160mm long approx. NAVAL STANDRAD IS-17357:2014(E). Initial internal working pressure 0.5 Kg/Sq. Cm Hydro test pressure 1.5 Kg/Sq. Cm. Min. Energy Absorption- 0.44 T.M. Reaction force- 4.39T±10% @deflection 50%±5%. Thickness:- Approx 10mm, Item to be supplied along with all associated fittings (fixing bolts and swivel bolt assembly suitable for 13mm dia. Shackle, proof load- 2 tons)	12	Nos	16504 to 16505								
4	150,170	DOCUMENTS OF PNEUMATIC FENDER 1.Warranty Certificate 2.Inspection Report 3.Inspection certificate / release note 4.Supplier inspection report 5.Weight certificate 6.Material Test Certificate	12	Set	16504 to 16505								
5	180,200,220, 240	Description:- PNEUMATIC FENDER Size 660mm dia X 1160mm long approx. NAVAL STANDRAD IS-17357:2014(E). Initial internal working pressure 0.5 Kg/Sq. Cm Hydro test pressure 1.5 Kg/Sq. Cm. Min. Energy Absorption- 0.44 T.M. Reaction force- 4.39T±10% @deflection 50%±5%. Thickness:- Approx 10mm, Item to be supplied along with all associated fittings (fixing bolts and swivel bolt assembly suitable for 13mm dia. Shackle, proof load- 2 tons)	24	Nos	16506 to 16509								
6	190,210,230, 250	DOCUMENTS OF PNEUMATIC FENDER 1.Warranty Certificate 2.Inspection Report 3.Inspection certificate / release note 4.Supplier inspection report 5.Weight certificate 6.Material Test Certificate	24	Set	16506 to 16509								
7	260,280,300	Description:- PNEUMATIC FENDER Size 660mm dia X 1160mm long approx. NAVAL STANDRAD IS-17357:2014(E). Initial internal working pressure 0.5 Kg/Sq. Cm Hydro test pressure 1.5 Kg/Sq. Cm. Min. Energy Absorption- 0.44 T.M. Reaction force- 4.39T±10% @deflection 50%±5%. Thickness:- Approx 10mm, Item to be supplied along with all associated fittings (fixing bolts and swivel bolt assembly suitable for 13mm dia. Shackle, proof load- 2 tons)	18	Nos	16510 to 16512								
8	270,290,310	DOCUMENTS OF PNEUMATIC FENDER 1.Warranty Certificate 2.Inspection Report 3.Inspection certificate / release note 4.Supplier inspection report 5.Weight certificate 6.Material Test Certificate	18	Set	16510 to 16512								
9	320,340	Description:- PNEUMATIC FENDER Size 660mm dia X 1160mm long approx. NAVAL STANDRAD IS-17357:2014(E). Initial internal working pressure 0.5 Kg/Sq. Cm Hydro test pressure 1.5 Kg/Sq. Cm. Min. Energy Absorption- 0.44 T.M. Reaction force- 4.39T±10% @deflection 50%±5%. Thickness:- Approx 10mm, Item to be supplied along with all associated fittings (fixing bolts and swivel bolt assembly suitable for 13mm dia. Shackle, proof load- 2 tons)	12	Nos	16513 to 16514								
10	330,350	DOCUMENTS OF PNEUMATIC FENDER 1.Warranty Certificate 2.Inspection Report 3.Inspection certificate / release note 4.Supplier inspection report 5.Weight certificate 6.Material Test Certificate	12	Set	16513 to 16514								