



PRE BID CLARIFICATION
Tender Reference - IGL/ND/C&P/CP17654- Supply of MDPE Valve & MDPE Fittings



Sr. No.	Tender reference	Technical / Commercial Bidder's Query	Consultant / IGL Response	Remark
1		We are suppliers of extended stem MDPE valves. Please confirm if we are qualified for this tender	Bidder shall refer Volume 2 "Material requisition for PE fittings, Valves & Transition fittings" Section 3" Description of goods and service" Group A, SL.No 1 to 3. MDPE Ball Valves without Stem to be supplied. To qualify for supply experience (technical BEC) for MDPE Valve, bidder shall refer Volume -1 Commercial for Supply of MDPE Valve and MDPE fittings. Tender Condition Prevails.	
2		We have supplied 32mm standard valves to CGDs. Please confirm if that is enough for technically qualifying for this tender.	Bidder shall refer Volume -1 Commercial for Supply of MDPE Valve and MDPE fittings, Section 9, 9.1 (Technical) for the minimum supplied quantity to meet BEC.i.e. "(Atleast 10 nos. of PE Ball valves(63mm to 180mm) to meet technical BEC of all type of Ball valves (Item no-1 to 3))" Tender Condition Prevails.	
3	In Tender Document HDPE fitting is mentioned as MDPE Fitting	According to the technical volume on Page 57 (Paragraph 3.3), the PE 100 MRS is specified as 10Mpa (in accordance with ISO 12162). This compound belongs to the HDPE category. Please consider approving Electro Fusion fittings marked as IR or IRN, or any documentation that references HDPE fittings.	These Fittings are required to electrofuse with MDPE Pipe of PE80 grade. So, IR and IRN can be documented accordingly, Tender Condition Prevails.	
4	Commercial Vol. Para-36 - Purchasers Right to vary quantities during Contract Duration.	Requesting to confirm Quantities Variation in Percentage. Our experience conveys us that there has been huge difference in tender qty and actual lifted volume. This mismatch takes a toll on our accounts.	This will be rate contract for 02 years so the quantities mentioned in the tender are indicative and for evaluation purpose only. Purchase order/Release order will be released considering consumption rate and stock position. Tender Condition Prevails.	
5	Technical Vol Para 12- Marking Owner Name is to be embossed/sticker on the Fittings –	Please take into consideration that the current conditions pose significant challenges, consume a considerable amount of time, and necessitate costly mould modifications. We supply to numerous CGD companies in accordance with our existing packaging specifications. Therefore, we kindly request you to consider removing these conditions, as making any modifications to the moulds would not be financially or technically viable for us.	Tender conditions shall Prevail.	



PRE BID CLARIFICATION
Tender Reference - IGL/ND/C&P/CP17654- Supply of MDPE Valve & MDPE Fittings



Sr. No.	Tender reference	Technical / Commercial Bidder's Query	Consultant / IGL Response	Remark
6	Commercial Vol- BEC Technical Para Sr.No.36 – Transition fitting 180x4"	This fitting does not comply with the standard (EN1555). We can offer an alternative combination, as follows: Transition fitting 125x4 with Reducer 180x125. Please confirm if this arrangement is acceptable.	Bidder to supply this transition fitting by adhering both the end sizes i.e. 180mmX4" as per the tender. Tender Condition Prevails.	
7	Unloading-	According to the tender document, unloading is the responsibility of the supplier. However, based on our experiences, we kindly request the buyer/IGL to reconsider and potentially include unloading within their scope.	Tender conditions shall Prevail.	



PRE BID CLARIFICATION
Tender Reference - IGL/ND/C&P/CP17654- Supply of MDPE Valve & MDPE Fittings



Develation Request Clarification

Clause no. / sr no.	Pg no.	Requirement as per Tender	Deviation by Bidder	Clarification / Comments by Bidder	Remarks	Consultant / IGL Response
P0032806-1-IGL-05-ME-MR-01	Pg. 10 of 14 (15 of 87)	TRANSITION FITTING WITH ONE END 180 MM MDPE AND 4" CARBON STEEL ON OTHER END. CARBON STEEL SHALL BE OF API 5L GR.B (6.4 MM) BEVEL END. 180 MM MDPE END SHALL BE PE 100 SUITABLE TO SDR 11 PIPE WITH EF END OR WITH 180 MM COUPLER IN A SINGLE PACKAGE.	Steel pipe Galvanized according to EN ISO 3183 PSL2. 2" steel pipe thickness is between 3.2 -5.20 mm. Bevel end angle is 37.5° ± 5°. Refer attached standard ISO 3183 for details.	Our steel pipe confirms to ISO 1383 PSL2		This implies that the carbon steel to be used in Tf-180mmX4" should be API5L Gr.B which shall be compatible for weld with Steel linepipe of API5L Gr.B 4" (6.4mm) in-line with standard applicable codes. Tender Condition Prevails.
P0032806-1-05-IGL-ME-GTS-01	Pg. 21 of 21 (51 of 87)	End-to-end seam resistance to traction (cohesion resistance)	Kindly confirm if this is same as Decohesive Resistance as mentioned in EN 1555-3 cl. 7.2	This test is not mentioned in EN 1555-3 - Cl. 7.2.	If this test is Decohesive Resistance then there is no issue.	QAP wii supercede GTS for this clause, which is in-line with EN 1555-3 Tender conditions shall Prevail.
P0032806-1-05-IGL-ME-GTS-01	Pg. 21 of 21 (51 of 87)	Shock resistance	Kindly confirm if it is same as Impact Resistance as mentioned in EN 1555-3 cl. 7.2	This test is not mentioned in EN 1555-3 - Cl. 7.2	If the test is Impact Resisatnce then there is no issue.	QAP wii supercede GTS for this clause, which is in-line with EN 1555-3 Tender conditions shall Prevail.
P0032806-1-05-IGL-ME-GTS-01	Pg. 21 of 21 (51 of 87)	Load loss	Kindly confirm if it is same as Pressure Drop as mentioned in EN 1555-3 cl. 7.2	This test is not mentioned in EN 1555-3 - Cl. 7.2	If the test is Pressure Drop then there is no issue.	QAP wii supercede GTS for this clause, which is in-line with EN 1555-3 Tender conditions shall Prevail.
P0032806-1-IGL-05-ME-QAP-PEGV-0102 Rev. o Inspection Test Plan MDPE Valves sr. no. 9 & 10	85 of 87	Witness of Oxidation Induction Time Test (sr. no. 9) & Melt Flow Rate (sr no. 10) on 1 no. From lot.	We can offer "Review" of these tests	As the valves are imported we will have to destroy 1 valve / Third Party Inspection (TPI) and cost wise it will be not feasible to destroy 1 valve every inspection.		Tender conditions shall Prevail.