





Clarification 1

B/25/2026 - FITTINGS & CONSUMABLE FOR TRINCOMALEE TANK FARM DEVELOPMENT

Date - 2026/05/04

Item	Reference	Quarry	Answer by CPC				
1	Section 3. TECHNICAL SPECIFICATIONS Item No.19-28	• Please check wall thickness of each item	Flange				
			Item No.	QTY	Unit	Size	Description
			19	111	Nos	20"	FLANGE WN, 150 LB, RF, ASME B16.5, ASTM 105, SCH40
			20	117	Nos	16"	FLANGE WN, 150 LB, RF, ASME B16.5, ASTM 105, SCH40
			21	41	Nos	12"	FLANGE WN, 150 LB, RF, ASME B16.5, ASTM 105, SCH40
			22	12	Nos	10"	FLANGE WN, 150 LB, RF, ASME B16.5, ASTM 105, SCH40
			23	10	Nos	6"	FLANGE WN, 150 LB, RF, ASME B16.5, ASTM 105, SCH40
			24	10	Nos	3"	FLANGE WN, 150 LB, RF, ASME B16.5, ASTM 105, SCH80
			25	22	Nos	2"	FLANGE WN, 150 LB, RF, ASME B16.5, ASTM 105, SCH40
			26	28	Nos	1"	FLANGE WN, 150 LB, RF, ASME B16.5, ASTM 105, SCH40
			27	30	Nos	3/4"	FLANGE WN, 150 LB, RF, ASME B16.5, ASTM 105, SCH40
28	40	Nos	2"	FLANGE WN, 300 LB, RF, ASME B16.5, ASTM A105, SCH80			
2	Section 3. TECHNICAL SPECIFICATIONS Item No.33-35	• Please check rating or wall thickness of each item as well as its type (i.e. RTJ)	<ul style="list-style-type: none"> • Thickness - must be strictly in accordance with the standard dimensions specified in ASME B16.48, Class 150. • Type - Raised Face (RF) with standard serrated finish to match the spiral wound gaskets. 				

3	Section 3. TECHNICAL SPECIFICATIONS Item No.41	<ul style="list-style-type: none"> There is no "Socket" item. We offer "Full Coupling SW ASME B16.11" instead 	<p>Yes. It is Full Coupling SW ASME B16.11</p> 
4	Section 3. TECHNICAL SPECIFICATIONS Item No.42	<ul style="list-style-type: none"> Please advise more details (such as datasheet). We don't have any idea for this item. Kindly provide us with the relevant drawings and/or any additional technical specifications for the above items. 	<p>Application: 20" Pipeline, Fuel Oil 380 (Operating Temp: 60°C). Type: Intrusive, Bi-directional, Mechanical Visual Flag (Manual Reset). Base Connection: 2" NPS ANSI Class 150 RF Flange. Features: Valve-Isolated (Ball or gate), Extended Neck (Minimum 150mm) Materials: Carbon Steel pressure body (coated to C5-M Marine standard), SS316 internals/trigger. Seals: FKM/Viton or PTFE only.</p> 
5	Section 3. TECHNICAL SPECIFICATIONS Item No.44-51	<ul style="list-style-type: none"> Please check rating and wall thickness of each item 	<ul style="list-style-type: none"> Item numbers are not clear.
6	Section 3. TECHNICAL SPECIFICATIONS Item No.45-53	<ul style="list-style-type: none"> Type, Hex Bolts or Stud Bolts? What is the required length of each bolt? What is the required size / thread dimension of each bolt? Please advise "Stud Bolt Size" and "Length" 	<ul style="list-style-type: none"> Nut & Bolt is preferred. Nut & Bolt Size and Length should be according to the ASME B16.5.
7	Section 3. TECHNICAL SPECIFICATIONS Item No.54-62	<ul style="list-style-type: none"> Spiral Wound Gasket Thickness? <p>Please advise Hoop/Inner Ring Material : 304 or 316 Outer ring will be carbon steel Filler : PTFE</p>	<p>GASKET - SPIRAL WOUND SS 316. Filler - ASBETOS FILLED. Outer Ring - CARBON STEEL OUTER RING. <i>(Dimension , Tolerance , Materials & Marking as per ASME B 16.20)</i></p>

8	Section 1. INSTRUCTIONS TO BIDDERS, 1.15 Schedule of Prices	<ul style="list-style-type: none"> You have been authorized to supply the items on a foreign supply basis. Since the items consist of various categories (e.g., studs & nuts, gaskets, etc.), they require sourcing from different suppliers. Therefore, it is difficult to arrange the supply through a single supplier on a foreign supply basis. In view of this, kindly consider allowing us to supply the items locally. 	<ul style="list-style-type: none"> Bidders are permitted to submit their offers as a local entity; however, to ensure uniform and equitable commercial evaluation, all financial proposals must be strictly formulated on a CIF (Colombo) basis as an import shipment, with Ceylon Petroleum Corporation (CPC) acting as the consignee and assuming full responsibility for customs clearance and the payment of applicable import duties. Furthermore, for bids submitted by a local entity, all payments will be disbursed in Sri Lankan Rupees (LKR). If any currency conversion is required for evaluation or payment purposes, the applicable exchange rate shall be the Selling Exchange Rate of the Central Bank of Sri Lanka prevailing on the date of bid opening.
9	Section 3. TECHNICAL SPECIFICATIONS	<ul style="list-style-type: none"> In the item list No.43-44 is not there . Is it a printing mistake or missing of some items ? 	<ul style="list-style-type: none"> Please be advised that the missing numbers were due to a typographical error. We apologize for any inconvenience caused.