

28/10/2021

## <u>Procedure No. 21011894 Goods:</u> <u>Butterfly Valves</u>

Please see below EAPC clarifications and replies to questions and comments received from potential participants:

EAPC replies and clarifications below become an integral part of this Tender and will force the bidders.

## **EAPC Replies**

Que	estion	Reply
to f EAF for Dis I lis diff styl	<ul> <li>e did not see an answer if you need a special face face dimension for the Lug-type valve.</li> <li>PC Specification : The valve should be suitable assembly between two 20", #150, RF flanges stance between flanges need to be about 18".</li> <li>st here below the weight for the same valve with ferent configuration of face-to-face and body le.</li> <li>' class 150# triple offset butterfly API 609 cat B</li> <li>lug: face-to-face 127 mm (5"), weight around 260 kg</li> <li>double flanged long pattern: face-to-face 457 mm (18"), weight around 450 kg</li> <li>lug type with special face-to-face: face-to-face 457 mm (18"), weight around 870 kg</li> </ul>	The question is not clear. The valve FTF need to be 457 mm Please send drawings to all the offers you are sending

www.EAPC.com



2.	Closing date of this tender is tomorrow 26-10-21 at 11.00h Can you pls extend closing date ?	The date of submitting the proposals <b>was</b> <b>postponed</b> to 02/11/2021 at 11:00 am israel time.
3.	<ul> <li>Eventhough clarification phase has passed I wish to get full understanding regarding technical requirements :</li> <li>1. Lug type valve is in accordance to API 609 CAT. A ; the valve FTF is in accordance 127mm , and not 457mm – is it fine to offer accordingly ?</li> </ul>	The valve FTF need to be 457 mm Please send drawings to all the offers you are sending