

30/08/2021

Public Tender No. 21009639 - Goods: 2 Portable Flexible Tanks

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.

Please pay attention the deadline for submitting proposals will be postponed to 9nd of September 2021 at 11:00 Israeli Time.

EAPC Replies

	Question	Reply
1.	In answer to question number 1 it is stated that the quick couplings (CAMLOCKS) are required to be made of stainless steel, while in answer to question number 2 it is stated that the tanks can be manufactured according to standard MIL-PRF-32233 when this standard defines the couplings made of anodized aluminium. We are definitely offering tanks that are manufactured according to the MIL-PRF-32233 standard, so we will ask for your approval to offer aluminum couplings (and not stainless steel) as defined in the standard. (PS - From our and manufacturer experience, stainless steel couplings are required only for flexible tanks designed for drinking water.)	Aluminum is acceptable
2.	Section 7 of the technical specifications attached to the tender states that gate valves 3" are preferred at the tank's filling and emptying openings, but the MIL-PRF-32233 standard defines ball valves 3" and therefore we ask your approval to offer ball valves.	ball valves 3" is acceptable

3.	the standard production line of our manufacturer and in the experience of many other manufacturers, flexible tanks are produced in volumes of 50,000 gallons which is about 189,270 liters and 60,000 gallons which is about 227,124 liters. In the technical specifications attached to the tender, tanks with a volume of 200,000 liters are required. We will ask for clarification to which volume of the above volumes is approved by you to offer.	50,000 gallons
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