

**EAPC intends to purchase two (2) 200 m3 portable flexible tanks according to the following specification:**

1. Volume of each tank – 200 m<sup>3</sup>
2. The tanks shall be able to store jet fuel, fuel distillates and crude oil.
3. The tanks shall be made from heavy duty, strong materials in both sides to meet demands of materials listed in section 2 and harsh environmental conditions.
4. Temperature resistance: from -10°C to +70°C.
5. Raw material characteristic - Minimum weight – 1230 gr/m<sup>2</sup> (according to: NF EN ISO 2286-2)
6. The tanks shall be manufactured and tested to exceed Mil-T-52983 and U.S. DOD Spec ATPD-2266 (last version).
7. The tanks shall have filling and emptying standard fittings on both sides of the higher sides of the tank to meet the requisition in section 6 above (preferred fitting: "3 gate valve DIN80 with OPW connection at the end and high vent in the center of the tank).
8. The tanks shall include a Bern liner that contains a spill and prevent environmental pollution (110%).
9. The tanks shall include handling straps, packing bags and repair kits.
10. Certifications (according to paragraph 6 above), documents (for operation and maintenance) and guarantees are required with the goods
11. Eur1 Certificate or US certificate of origin is required with the goods.