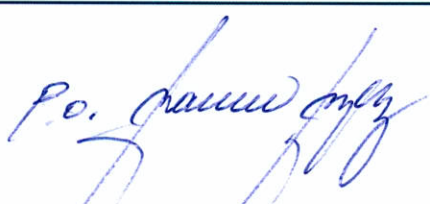


Invitation to tender

Procurement procedure No. EMSA/NEG/15/2016 for Upgrade of the fire extinguishing pumping group in the garage

Subject & requirements	<p>The European Maritime Safety Agency (EMSA) is launching an invitation to tender to implement structural changes to the pumping system serving the fire hose system of the entire complex hosting both EMSA and EMCDDA.</p> <p>The services to be procured shall be in line with the technical note n° 15 from ANPC (Centrais de Bombagem para Serviço de Incêndios).</p> <p>Services description;</p> <ol style="list-style-type: none"> 1. Removal of the existing filters from the pump intake, to provide water flow at a higher pressure to the fire hose system. 2. Any alteration needed on the pump intake section. 3. Installation of two anti-vortex plates to improve the inlet flow and prevent air intake. 4. Displace the diesel tank presently fixed above the diesel pump, to the nearest wall (wall mounted, including new hose connection) 5. Installation of two fire rated intumescent air transfer grilles, LW 40 type, measures 600x450mm, (including all wall cut and fitting) 6. Application of fire proof seal on the fire hose system pipe located above the room's fire proof door. <p>NOTE: Services 1 to 3 require the water to be removed from the tanks - the contractor must offer a suitable solution to reuse the water.</p> <p>All services shall include: the protection of the areas to intervene, removal of damaged and loose materials, cleaning the area of intervention and removal of surplus materials.</p> <p>The contractor shall also ensure that the services are carried out without detriment to the general functioning of EMSA and EMCDDA and shall be responsible for any damage caused to the buildings and external areas. Some services may have to be carried out on weekends or outside the Agency's working hours, (to be agreed).</p> <p>The price offer must be all inclusive (include the costs of transport, all services, materials to be used, spare parts and installation).</p>
Deadline to submit bid	15th of April 2016, 17:00h (Lisbon time)
Manner of submission bid	By email: NEG152016@emsa.europa.eu
Max value contract	EUR 5,000 excluding VAT
Type of contract	Purchase Order

Duration contract	2 months from contract signature by the last signing party.
Contract management responsible body	Unit A.2.3, in charge of Facilities and Logistics Contact person: João Cunha
Contact	<u>NEG152016@emsa.europa.eu</u>
On-site visit	An on-site visit is possible between the 4 th and the 12 th of April 2016 - a written request should be sent to <u>NEG152016@emsa.europa.eu</u> before 12 th of April
Selection criteria Technical and professional capacity	<u>Requirements:</u> The tenderer must have relevant technical and professional capacity to provide these services and should comply with all related Portuguese Legislation, including but not limited to, the DL 220/2008, P1532/2008 and being accredited from ANPC (Autoridade Nacional de Proteção Civil). <u>Evidence:</u> – List of clients, from the last 3 years, where similar works have been carried out – Proof of registration at the Portuguese ANPC (Autoridade Nacional de Proteção Civil)
Award criteria	1. Quality criterion ($W_1 = 30\%$): Proposed detailed work plan, including also the anticipated scheduling and a solution to reuse the water drained from the tanks and the price criterion and associated weighting: 2. Price of the bid ($W_{Price} = 70\%$).
Validity of the bid until:	31/07/2016
Signature and date Isabel Torné Head of Department Corporate Services	 30/3/2016
Please consult the following documents while preparing your tender: <ul style="list-style-type: none"> • <u>Very Low value and Low Value Procurement Procedure – Tendering Conditions</u> • <u>Purchase Order</u> • <u>Tenderers checklist</u> • <u>Statement subcontracting/joint offer</u> • <u>Declaration on Honour</u> • <u>LEF and BAF</u> Available at: http://www.emsa.europa.eu/work/procurement/calls.html	