



Prague, 18/06/2019

GSA/2019/OED/LEG/ 250619/
251623

INVITATION TO TENDER

Subject: GSA/CD/09/19 "EGNOS Service Provider"

Reference to contract notice in the Official Journal: 2019/S 123-299295

Dear Sir/Madam,

1. The European GNSS Agency (hereinafter named as the GSA) is planning to award the public contract referred to above. Please find enclosed the Tender Information Package (TIP) listing all the documents that must be produced in order to submit a Request to Participate (RtP).
2. Economic operators interested in this contract are hereby invited to submit a tender duly signed by their authorised representative, satisfying all the conditions of submission and presentation of tender described in detail in **section 7** of the TIP.
3. **Submission** of tenders must respect the deadline specified in **section 1.3.4** of the TIP.
4. Submission of an RtP implies acceptance of all the terms and conditions set out in this Invitation, in the TIP and its annexes and, where appropriate, waiver of the tenderer's own general or specific terms and conditions. Submission of an RtP is binding on the Candidate.
5. The period of validity of the RtP, during which Candidates / Tenderers may not modify the terms of their RtP in any respect, is twenty four (24) months from the final date for submission.
6. Contacts between the contracting authority and Candidate are prohibited throughout the procedure save in exceptional circumstances and under the conditions described in **section 7.10** of the TIP.



7. This Invitation is in no way binding on the GSA. The GSA's contractual relationship commences only upon signature of the contract with the successful tenderer. Up to the point of signature, the contracting authority may either abandon the procurement or cancel the award procedure, without candidates or tenderers being entitled to claim any compensation.

Yours faithfully,

Carlo des Dorides
Executive Director

Enc.: The Tender Information Package (GSA-EGN-ESP2-SPE-A00243-250619/ 251623) as published on GSA website