

Call for tenders' details

Title: Maintenance of radiometry instruments at the JRC Karlsruhe.

Start date: 18/02/2017

Time limit for receipt of tenders: 27/07/2017

Contracting authority: European Commission, Joint Research Centre (JRC)

Status: Closed

Call for tenders question list

#	Submission date	Publication date	Question subject	Question	Answer
1	08/03/2017 14:24	09/03/2017 17:43	Answer to eTender ref. JRC/KRU/2017/G.1/0019/RC	1. In order to better understand the environment in which the maintenance of radiometry instruments will be performed, is it possible to make a site visit before answering?	09/03/2017 A site visit is scheduled only during the 2nd phase of the procedure, for all companies that have been selected to submit an offer i.e. demonstrated the financial and technical capacity of the candidate.
2	08/03/2017 14:24	09/03/2017 17:49	Answer to eTender ref. JRC/KRU/2017/G.1/0019/RC	2. Can the answer be written in French and/or English?	09/03/2017 Yes, the answers can be written in any official language of the EU.

Call for tenders questions summary

#	Submission date	Publication date	Question subject	Question	Answer
3	08/03/2017 14:24	09/03/2017 17:51	Answer to eTender ref. JRC/KRU/2017/G.1/0019/RC	3. Is it possible to have an additional 3 weeks delay in order to allow us to review in more details the specification and make a site visit?	<p>09/03/2017</p> <p>For the time being the only information you need to provide and documents you need to fill in are described in the document "2.1 Tender specifications Part 1 - Administrative Annex". For this purpose, you may fill in the document "2.1.1 Admin Annex Part 1 Declaration on honour" and "2.1.2 Admin Annex Part 2 Formsheet". There is no financial and technical offer to be submitted at this stage of the procedure or a on-site visit possible. Currently, the "technical specifications" and "draft contract" are published for information purposes only. Therefore, the contracting authority will not extend the deadline for submitting candidatures.</p>