23rd March 2016

Call for Expertise No IO/CFE/16/12714/IDS

Feeders and TF Coil Structures Inspection Expertise

Dear Madam/Sir,

The ITER Organization request companies, institutions or other entities to provide offers for the provision of suitably qualified experts to perform the above task. The following documents are attached to allow you to propose your candidacy:

- Technical Specification ITER_D_SQNAXV v1.2
- Financial Proposal including detailed cost breakdown (template)
- Technical Experience profile (template)
- Statement of exclusivity and availability (to be signed and returned)
- Confidentiality commitment (to be signed only upon contract award)
- ITER General Terms & Conditions (v 2014)

Documents required with your proposal:

- Technical proposal
- Financial proposal including detailed cost breakdown
- Statement of exclusivity and availability, duly signed

Deadline for submission of proposals:
22nd April 2016 at 16.00h CEST

Address for submission of proposal: Ioannis.Dovas@iter.org copy to PSC@iter.org

Evaluation Process & Contract Award:

Technical proposals will be evaluated by an impartial, professionally competent evaluation committee of the ITER Organisation. A contract will be awarded on the basis of best value for money according to the following: Technical Content -100 points weighted by 60%:
The evaluation committee will take into consideration the bidder’s knowledge and experience in relation to the criteria listed below. No other criteria will be used.
- Proven experience in large-scale applied superconductivity (at least 15 years) (30 Points)
- Proven experience in design, manufacture, and assembly of large superconducting magnets for fusion (at least 15 years) (20 Points)
- Proven experience in project management and production management (at least 15 years) (10 Points)
- Proven record of in-situ troubleshooting and problem-solving in a large component manufacturing / assembly workshop (20 Points)

Contact: Ioannis Dovas ext -Procurement & Contract Division - Tel. +33 (0)4 42176181 - e-mail: Ioannis.Dovas@iter.org
- Good knowledge of the international and Japanese domestic standards, e.g. JIS, JSME applicable to TF Coil Structures manufacturing, and EN, ISO, ASTM applicable to Feeder manufacturing / acceptance tests (10 Points)
- Capability to work in English and Japanese languages (10 Points).

Financial Offer - 100 points weighted by 40%: The lowest priced financial offer will receive the maximum score of 100 points. All other financial offers will be divided into the lowest priced offer in turn (next highest) providing a score that is inversely proportionate to the price being offered.

The proposal with the best weighted score out of a maximum of 100 points will be deemed to represent the best value for money.

Yours sincerely

[Signature]

Mr. Olli Kalha, Section Leader,
Procurement Core Tokamak, Controls and Site Section