

Methodology of procurement procedures in the field of design of nuclear power plants

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Legal regulation

- Federal law No. 223-FZ of 18.07.2011 "On procurement of the goods, works, services by legal entities of certain types".
- Uniform Procurement Standard of the State Corporation ROSATOM http://www.zakupki.rosatom.ru/



Publication of procurements on Internet

 Official procurement web-site of the State Corporation ROSATOM http://www.zakupki.rosatom.ru/

Online trading sites (OTS):

1. FABRIKANT.RU OTS Fabrikant http://www.fabrikant.ru/

3. OTS "B2B " http://b2b-center.ru/



Means of procurement

- Tender
- Request for proposals
- Auction
- Request for prices
- Competitive negotiations

The majority of JSC ATOMPROEKT procurements are performed by means of: request for proposals, tender.



Procedures terms

Average term of procurement by means of 'request for proposals' makes about 40 days



Average term of procurement by means of 'tender' makes about 65 days

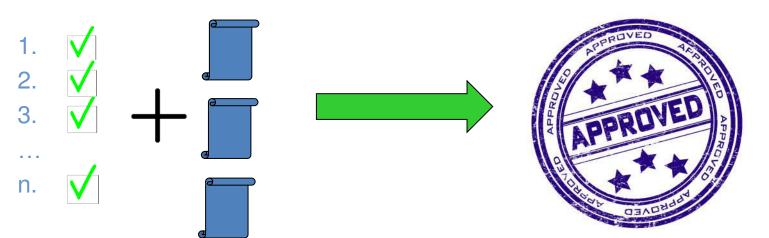




Requirements to foreign participants

- Legal competence;
- Permission to perform activities;
- No limitation of activities performance by judicial and (or) administrative bodies;
- Solvency;

Compliance with these requirements is confirmed by documents in form of apostille copies, or in form of notarized translation into the Russian language with explanatory note attached, in which the names and details of regulatory legal acts, which regulate the participant's activities, are indicated.





Evaluation criteria

Request for proposals, tender

Minimum 2 criteria.

Compulsory criterion – price, which share in the final decision is at least 75 %.

price experience



Other criteria can be the following

Terms of payment (advance payment)

Time of the goods delivery, works execution, services rendering

Functional or qualitative characteristics of the goods, works, service

Quality of the technical proposal

Qualification (experience) of the participant and its subcontractors

The winner is a participant, whose bid has gained maximum amount of points.



JSC ATOMPROEKT

JSC ATOMPROEKT, being one of the leaders of the nuclear power branch in Russia, is continuously aiming at increasing the efficiency of procurement activities.

Participation in JSC ATOMPROEKT procurements is not only a beneficial cooperation with one of the branch leaders, but also a possibility to take part in development of the nuclear power engineering.

Welcome to participation in JSC ATOMPROEKT procurements!



Thank you for your attention!



