

This notice in TED website: <http://ted.europa.eu/udl?uri=TED:NOTICE:398317-2012:TEXT:EN:HTML>

**RS-Belgrade: IPA — supervising engineer for reconstruction of
electrostatic precipitators (ESP) of TPP Nikola Tesla A3 and Morava
2012/S 243-398317**

Location: Europe (non-EU) — Serbia

Contract forecast notice

Services

Common procurement vocabulary (CPV):

Main object:

42996700 Precipitators — CB29 Coal-fired

Additional object(s):

90731100 Air quality management

42514200 Electrostatic air and gas cleaners

90722000 Environmental rehabilitation

1. **Publication reference:**

EuropeAid/133784/C/SER/RS.

2. **Procedure:**

Restricted.

3. **Programme:**

IPA.

4. **Financing:**

Financing agreement.

5. **Contracting authority:**

European Union, represented by the European Commission, on behalf of and for the account of the beneficiary country, Belgrade, SERBIA.

6. **Nature of contract:**

Fee-based.

7. **Contract description:**

The purpose of the project is to provide EPS (Electric Power Industry of Serbia) with the necessary assistance in the coordination, supervision, and project and site management of design and works contract for construction under FIDIC rules: design, construction, trial operation and commissioning of electrostatic precipitators at TPP Nikola A3 and TPP Morava (plant and design-build — FIDIC 'Yellow Book'). The project provides a supervising engineer to be part of the Project Management Unit (PMU) with the following specific objectives:

- supervising preparation of the detailed design on the basis of the already prepared functional specifications,
- assist EPS in preparation of implementation plans and time schedules,
- site visits and clarification questions during tendering for the design-build contract,
- assistance during procurement process for the design-build contract,

- supervising the design-build contract with all of the responsibilities as in the accepted standard industry practice,
- assist supervision and monitoring site activities, e.g. construction, commissioning and testing of plant performance,
- assisting in the review of time scheduling,
- review of contractor's drawings and documents,
- review of contractor's quality assurance plans for design and/or procurement,
- advise contracting authority and EPS on project and site management issues,
- advise contracting authority and EPS on progress assessment and verification issues,
- establish and assist in QA/QC procedures through witnessing and certification of acceptance testing at site and in workshops.

8. **Numbers and titles of lots:**

The contract is divided into lots:

No, 1 lot only.

9. **Budget:**

Maximum budget: 850 000 EUR.

10. **Intended timing of publication of procurement notice:**

January 2013.

11. **Additional information:**

Not applicable.

12. **Legal basis:**

Council Regulation (EC) No 1085/2006 of 17.7.2006 establishing an Instrument for Pre-Accession Assistance (IPA).

13. **Date of dispatch of this notice:**

4.12.2012.

Remarks:

There must be a minimum period of 30 calendar days between the publication of this contract forecast and the publication of the corresponding procurement notice.

No applications or requests for information should be sent at this stage.