JSC Airport Nikola Tesla Belgrade Public procurement comitee nr. 37/2013

Arcive number 6391 Date: 11.12.2013.

Subject: Amendment and supplement of tender dossier for Public Procurement No. 37/2013 "GROUND POWER UNIT- PCS. 3"

Pursuant to Article 63 Paragraph 1 of the Public Procurement Law (" Official Gazette of the Republic of Serbia" no. 124/12), the Purchaser within the period provided for the submission of tenders has tender dossier as following:

Question 1.

What is the type of connector for airplane – could you clarify?

Answer 1.

The connectors for airplane are standard connectors 400 Hz and 28 VDC. Since I didn't understand for what GPU type question to be related, we will answer for both connector types.

Question 2.

For the GPU 70 KW is stated only that output is 28 VDC, do you have information about generator, this is only engine power stated?

Answer 2.

Regarding a generator – we didn't pre-define generator type – it must be able to enable sufficient energy equivalent for adequate output continual current, by defined output voltage, moreover, a redundancy of energy which should to ensure defined peak current for safe start of DC aircraft types. Normally, a generator should be accommodated with drive engine unit ... So, the output must be "clean" 28 VDC with adequate, in tender documentation, stated current performances.

Question 3.

In the text, article 5 point 17. "INFORMATION LIKE NAME, ADDRESS AND INTERNET ADDRESS OF STATE AUTHORITY OR ORGANIZATION TO GET THE PROPER TIMELY INFORMATION ON". What is the nature of data regarding a bidders which are not from Belgrade?

Answer 3.

In the article 5. Point 17 is clearly stated --- these are locations where it could be found information (if you would needed) about:

- a. Tax liability,
- b. Environmental protection,
- c. Protection of employment, working conditions

These changes are an integral part of the tender dossier for the public procurement no. 37/2013 "GROUND POWER UNIT- PCS. 3".

PRESIDENT OF THE COMMITTEE

Milivoj Cimeša V