

CLARIFICATION no. 9

Procurement number N/R/02/16

Published on 4th November 2016

Regarding the request for additional clarifications of the tender documents for the procurement no. N/R/02/16 - Performing construction, reconstruction and renovation works for the third group of schools within School Modernisation Programme – Component 3, we submit the following answers:

1. BIDDER'S QUESTION:

May Contracting Authority give collateral for future claims to our commercial bank, given the large financial securities requested in the tender documents?

ANSWER:

The answer is no.

2. BIDDER'S QUESTION:

Lot 1, School for the shipping, shipbuilding and hydro construction - in the Bill of quantities "skola_ostalo_07.03.2016" the recapitulation for B8 Water and Sewage works, heating, electrical installations and equipment are listed but Bill of quantities but were not submitted. Will this works be performed or they are not subject of this public procurement?

ANSWER:

See Clarification no. 8, Answer no. 2 as well as Amendment no. 3 of Tender documents.

3. BIDDER'S QUESTION:

Lot 1, XII HIGH SCHOOL - in the Bill of quantities for facade in the part various works replacement of wiring is listed. Can we get a detailed Bill of quantities with quantities for lamps, cables and accessories that need to be replaced?

ANSWER:

See Amendment no. 4 of Tender documents.

4. BIDDER'S QUESTION:

Lot 2, Elementary school "Nada Popovic" - in the recapitulation of construction works electrical works are listed but there is no Bill of quantities for them. Can we get missing Bill of quantities or these works are not the subject of this public procurement?

ANSWER:

Bill of quantities for electrical works was accidentally omitted. See Addendum no. 2 of Tender documents.

5. BIDDER'S QUESTION:

LOT 3 - Elementary school "Dositej Obradovic" LOCATION: SAKULE

Position 2 reads:

1. PURCHASE, INSTALLATION, SCRAPING AND PAINTING OF OAK WOOD FLOOR OVER CONCRETE SURFACE

Supply, installation, scraping and painting of oak floor over concrete surfaces – installation of parquet I class, thickness 22 mm, style chosen by the designer, on a pre-cleaned surfaces. Over uneven surface apply a Vinflex mass as thinner as possible. Parquet is set over concrete surface, with appropriate glue. The adhesive is applied over the entire surface of the floor. All fittings must be closed. Between the wall and the parquet leave expansion shares. Along the walls install oak mouldings of I class and attach them to the wall on every 80 cm. Parquet should be scraped by machines with three types of paper, of which the last paper has fineness of at least 120. Parquet machinery set on abraded flat surface, with no dents or other traces. Drill all the slats. Floor needs to be painted three times. Open parquet joints fill with subtle mixture of sawdust and varnish. After the painting use fine sandpaper, whisk the floor and paint it for the first time. After 24 hours fill the holes, use fine sandpaper, whisk the floor and paint it a second time. Fully dried second coat of paint finely sand, varnish it, whisk it and paint it for a third time. During painting brush needs to be soaked at all time. Calculation per m2 of the floor.

Oak parquet class 300 m2 x =

Materials needed:

- Strips 5x3cm 1.600m1 x =
- Vibrating tires 2,000 pcs x =
- Nails and rubber strips 30kg =
- Nylon 50 kg =
- Oak parquet I class 310.00m 2 =
- Skirting plinth, 80 m =
- "Stuko" base + top coat 300.00 m2 (115kg) =
- Field marking paint 0,75 l x 25 pcs =
- Protection tape 15 pcs. =

Please specify do we need to offer total price for this position that includes costs of material and labour for 300m2 of the parquet or we need to offer separate prices for materials and labour?

ANSWER:

Total price that includes cost of materials and labour for 300m2 of the floor.

6. BIDDER'S QUESTION:

Elementary school Ivo Lola Ribar Novi Sad - Bill of quantities, construction craft works, VIII Joinery Pos A Facade joinery

In the schemes for POS1 to POS9 (windows) it is not marked which wings are fixed, which can be opened and which way.

Please define the way windows open.

ANSWER:

Pos 1, 2, 5, 7, 9 - combined opening of at least two fields (the vertical and horizontal axis) of the lower belt.

Pos 6 - combined (as a single surface of two fields) - the vertical and horizontal axis.

Pos 3, 4, 8 - vertical axis opening (Pos 4 field below).

7. BIDDER'S QUESTION:

High school Vrnjacka Banja

- Position XII-1 - Since parquet thickness is not specified in the Bill of quantities is it possible to offer pre-finished lacquered multilayer parquet I class instead of the classic parquet that must be sanded and painted?

ANSWER:

See Amendment no. 4 of Tender documents.

8. BIDDER'S QUESTION:

Elementary school J.J. Zmaj Novi Pazar

- Position XII-1 - Is it possible to offer pre-finished lacquered sports floor with FIBA certified for international competition with the following technical characteristics: wooden system, total thickness of 38mm +/- 3mm, with Protoco lacquer surface finish, resistance to fire Cfl S1 (according to EN 13501-1), weight up to 16,100 g/m², with necessary friction of 106 (according to EN 13036-4), the absorption of a jump of 52% (EN 14808), vertical ball bounce 98.3% (EN 12235), the thickness of the upper wood layer of 14mm (EN 429), with previously prepared and levelled cement screed (max. 2% humidity). The system has Fiba certificate. "TARKETT - Multiflex M"

ANSWER:

The answer is yes.

9. BIDDER'S QUESTION:

School of Forestry Kraljevo

- Position gym VII-001 – type of skirting board is not specified in this position but in general technical conditions it is stated that it is necessary to raise the floor to a height of 15 cm, which significantly raises the cost in this specific position and it is not mentioned it. We would like to know what we should be guided by during preparation of the bid - Bill of quantities or general conditions.

- Position gym VII-003 - Is it possible to offer pre-finished lacquered sports floor with FIBA certified for international competition with the following technical characteristics: wooden system, total thickness of 38mm +/- 3mm, with Protoco lacquer surface finish, resistance to fire Cfl S1 (according to EN 13501-1), weight up to 16,100 g/m², with necessary friction of 106 (according to EN 13036-4), the absorption of a jump of 52% (EN 14808), vertical ball bounce 98.3% (EN 12235), the thickness of the upper wood layer of 14mm (EN 429), with previously prepared and levelled cement screed (max. 2% humidity). The system has Fiba certificate. "TARKETT - Multiflex M"

- Position gym VII-004 - Since parquet thickness is not specified in the Bill of quantities is it possible to offer pre-finished lacquered multilayer parquet I class instead of the classic parquet that must be sanded and painted?

- Position corridors IX-001 - type of skirting board is not specified in this position but in general technical conditions it is stated that it is necessary to raise the floor to a height of 15 cm, which significantly raises the cost in this specific position and it is not mentioned it. We would like to know what we should be guided by during preparation of the bid - Bill of quantities or general conditions.

ANSWER:

- Position gym VII-001 - Type of skirting board is given in the Bill of quantities (Pos VIII-003)

- Position gym VII-003 - The answer is yes.
- Position gym VII-004 - The answer is yes.
- Position corridors IX-001 - It is not clear to which position this refer to.

10. BIDDER'S QUESTION:

Elementary school Dragomir Trajkovic -Zbevac

- Position 11 - type of skirting board is not specified in this position but in general technical conditions it is stated that it is necessary to raise the floor to a height of 15 cm, which significantly raises the cost in this specific position and it is not mentioned it. We would like to know what we should be guided by during preparation of the bid - Bill of quantities or general conditions.

ANSWER:

Both general conditions and the Bill of quantities should be respected. For each position which is not described in detail in the Bill of quantities, description of the general conditions is applicable.

Also, bidders can examine technical documentation and see the details of all positions.

11. BIDDER'S QUESTION:

Because of the very extensive documentation and demanding Bill of quantities, is it possible to extend deadline for submission of the bids to December 6th 2016?

ANSWER:

The answer is no.

Deputy president of Procurement Committee

M. Pantić
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