

CORRIGENDUM No: 1

to the

Publication Ref: 2014TC16I5CB007-2015-1-124/LP-TD01

Subject: Reconstruction of medieval fortress „Kale" (upper and middle town and part of down town)

Location: Pirot, Pirot's district, Serbia

Annex: CONTRACT NOTICE

The contract notice is corrected or modified as follow:

Point 16 /section 16a)

Instead of

Economic and financial capacity of candidate:

- the average annual turnover of the tenderer in the past 3 years (2014,2015,2016) must be at **least of contract value.**

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Read

Economic and financial capacity of candidate:

- the average annual turnover of the tenderer in the past 3 years (2013, 2014,2015) must be at **least of contract value.**

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VOLUME 1 : Section1 Annex: Instruction of tenderers :

12. INFORMATION/DOCUMENTS TO BE SUPPLIED BY THE TENDERER_

Point 12.2

Instead of section:

In order to be eligible for the award of the contract, tenderers must provide evidence that they meet the selection criteria. This must be provided by tenderers using the forms described in 12.1 above and any additional forms tenderers may wish to use.

If a tender is submitted by a consortium, unless specified, the selection criteria will be applied to the consortium as a whole.

Economic and financial capacity of candidate:

- the average annual turnover of the tenderer in the past 3 years (2014,2015,2016) must be at **least of contract value**.

Read

In order to be eligible for the award of the contract, tenderers must provide evidence that they meet the selection criteria. This must be provided by tenderers using the forms described in 12.1 above and any additional forms tenderers may wish to use.

If a tender is submitted by a consortium, unless specified, the selection criteria will be applied to the consortium as a whole.

Economic and financial capacity of candidate:

- the average annual turnover of the tenderer in the past 3 years (2013, 2014,2015) must be at **least of contract value**.

Volume 2 Section 3 Special conditions:

Instead of section:

Article 16 Liabilities and Insurance

Within 16.2.5 add text:

Contractor has obligation to provide Insurance of liability related to the soundness of the works in accordance to Article 158 of Law on Planning and Construction of Serbia in terms of Warranty period.

Read

Article 16 Liabilities and Insurance

Within 16.2.5 add text:

Contractor has obligation to provide Insurance of liability related to the soundness of the works in accordance to the Law on Planning and Construction of Serbia in terms of Warranty period.

Volume 3 Technical specifications

BILL OF QUANTITIES,

ALL ARCHITECTURAL-CONSTRUCTION WORKS

On the pages 165-168, position for fire protection equipment is presented as follows:

FIRE PROTECTION EQUIPMENT

1.	Fire handheld fire extinguisher fire shall devour the initial "S" type	unit	10
2	Metal plate measuring 300x500 mm. with inscription PROCEDURES IN CASE OF FIRE and the use of the procedure described above. Supply, delivery and installation.	unit	15
3	Metal plate measuring 300x500 mm. PROCEDURES IN CASE OF FIRE and the use of the procedure described above.		15
4.	Metal plate measuring 300x500 with inscription PROCEDURES IN CASE OF FIRE and the use of the procedure described above.	unit	15

	Supply, delivery and installation.		
5.	Fire handheld fire extinguisher Extinguishing initial Pozreté type "CO2" Supply, delivery and installation. Manufacturer ručih PP unit is "CO2-5"	unit	5
6.	Protection of all existing and newly designed wooden elements in buildings (except windows and doors) fire resistant transparent coatings resistant to abrasion, whose fire resistance min.60min all in accordance with the manufacturer's instructions. The exact amount of check on the spot. Position includes administering certificates by authorized organizations. m2	m2	350
7.	Protection of all newly designed steel floor elements in Istočnoj tower fire resistant coatings for metal whose fire resistance min.60min all in accordance with the manufacturer's instructions. The exact amount of check on the spot. Position includes administering certificates by authorized organizations	m2	10,5

8.	Hydrant cabinet with equipment for the ground hydrant, folding stand with equipment: discharge hose from 15m - 4 pieces, surface hydrant key, the key to universal ABC, key universal C and two jets with a valve, according to SRPS Z.C1.020 - reinforcement. Item 2.0 x 40,000	unit	2
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The same and above-copied table, presenting the technical characteristics of the fire protection equipment is mistakenly copied once again on the pages 179-182, of the document Technical Specification, where it is to be deleted.

The reason for the modification in the tender dossier is question that we received from potential tenderers regarding the two repetitions of the position FIRE PROTECTION EQUIPMENT.

Annex: Volume 3 Technical specifications

In the section FIRE PROTECTION WORKS – part Montage works, position 7. (page no. 175) there are no information about measurement unit and quantity, which is a result of technical mistake appeared during exporting excel file into word format.

Instead of section:

B) MONTAGE WORKS

1 Supply and installation of connecting pipes of high density polyethylene HDPE PE-100, class rigidity IAS 10, nominal pressure PN10bara. The pipes must be in accordance with European standards EN 12201 and in accordance with specifications defined by DIN 8074/8075 standards. Connections between tubes are electrofusion welding. Embedded pipes must have a certificate of quality. After installation make a test on the test pressure according to the general conditions. Calculation per m1 purchased and embedded pipes, with the necessary insurance. Inch sizes of pipe diameters related to internal diameters, and millimeter in outer diameter.

m1

f 4" f 110mm m1 = 120.00

f 2" f 65mm m1 = 68.00

2 Supply and installation of connection to the existing line VL350 with cast tee 350/350/100, two hydrant fittings and PE sleeve with flange DN 100 according to newly designed manhole. The calculation of the kit purchased and built with material security.

DN350/DN100 piece = 1.00

3 The reinforcement. Supply, transport and installation of plumbing shutter DN 100 PN 16 bar with built furniture and road cap in front of the water meter manhole according to the specification of the project. The bill has all of the required work, connecting and sealing materials. Calculation per piece.

4	<p>f 4" (100mm) kom. = 2.00</p> <p>The reinforcement. Supply, transport and installation of the oval latch corresponding diameter pressure of 16 bar in water gauge shafts according to the specification of the project. The bill has all of the required work, connecting and sealing materials. Calculation per piece.</p>
	<p>f 4" (100mm) piece = 2.00</p> <p>f 2" (50mm) piece = 2.00</p>
5	<p>Supply, transport and installation of T pieces with flanges for NP16 bar in the water gauge shafts, and at the point of branching conduit. Calculation per piece.</p>
6	<p>T100/50/100 piece = 1.00</p> <p>Supply, transport and installation of cast-port 90 flange PN16bara in the water gauge shafts. Calculation per piece.</p>
7	<p>L 90 DN100 piece = 1.00</p> <p>Supply, transport and installation of cast-FF piece DN 50 length 30cm, with flanges PN16bara in the water gauge shafts. Calculation per piece.</p>
8	<p>Supply and installation of backflow preventer NP 16 bar at the water gauge shafts. Calculation per piece.</p> <p>(DN 100mm) piece = 1.00</p> <p>(DN50mm) piece = 1.00</p>

9	Supply and installation of dirt trap NP16 bar DN80mm in the water gauge manholes inclusive city. Calculation per piece.			
	(DN 100mm)	piece	=	1.00
	(DN50mm)	piece	=	1.00
10	Supply and installation of sleeves for flange transition from the molten pieces of polyethylene given on the graphic enclosure. Calculation per piece.			
	f DN 100mm	piece	=	10.00
	f DN 50mm	piece	=	3.00
11	Supply and installation of combined water meters and water meters for water consumption dealers network in the water gauge shafts VO1, according to the specification of materials from the graphical part of project with complete armor. Also included in the cost of labor, material and testing of the meter.			
	komb. DN 100/25	piece	=	1.00
	komb. DN50/20	piece	=	1.00
12	Supply and installation of an external ground hydrant with DN 100, and according to the situation of the project- with complete armor. Also included in the cost of labor, materials and testing a fire hydrant.			
	PH DN100	piece	=	2.00

Read

B) MONTAGE WORKS

1 Supply and installation of connecting pipes of high density polyethylene HDPE PE-100, class rigidity IAS 10, nominal pressure PN10bara. The pipes must be in accordance with European standards EN 12201 and in accordance with specifications defined by DIN 8074/8075 standards. Connections between tubes are electro fusion welding. Embedded pipes must have a certificate of quality. After installation make a test on the test pressure according to the general conditions. Calculation per m1 purchased and embedded pipes, with the necessary insurance. Inch sizes of pipe diameters related to internal diameters, and millimeter in outer diameter.

m1

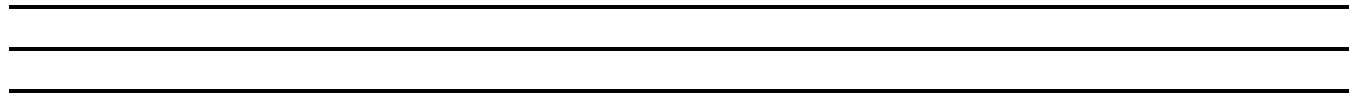
f 4"	f 110mm	m1	=	120.00
f 2"	f 65mm	m1	=	68.00

2 Supply and installation of connection to the existing line VL350 with cast tee 350/350/100, two hydrant fittings and PE sleeve with flange DN 100 according to newly designed manhole. The calculation of the kit purchased and built with material security.

DN350/DN100	piece	=	1.00
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3	The reinforcement. Supply, transport and installation of plumbing shutter DN 100 PN 16 bar with built furniture and road cap in front of the water meter manhole according to the specification of the project. The bill has all of the required work, connecting and sealing materials. Calculation per piece.			
4		f 4" (100mm)	kom.	= 2.00
	The reinforcement. Supply, transport and installation of the oval latch corresponding diameter pressure of 16 bar in water gauge shafts according to the specification of the project. The bill has all of the required work, connecting and sealing materials. Calculation per piece.			
		f 4" (100mm)	piece	= 2.00
		f 2" (50mm)	piece	= 2.00
5	Supply, transport and installation of T pieces with flanges for NP16 bar in the water gauge shafts, and at the point of branching conduit. Calculation per piece.			
6		T100/50/100	piece	= 1.00
	Supply, transport and installation of cast-port 90 flange PN16bara in the water gauge shafts. Calculation per piece.			
7		L 90 DN100	piece	= 1.00
	Supply, transport and installation of cast-FF piece DN 50 length 30cm, with flanges PN16bara in the water gauge shafts. Calculation per piece.			
8			Piece	= 1.00
	Supply and installation of backflow preventer NP 16 bar at the water gauge shafts. Calculation per piece.			
		(DN 100mm)	piece	= 1.00

9	(DN50mm) Supply and installation of dirt trap NP16 bar DN80mm in the water gauge manholes inclusive city. Calculation per piece.	piece	=	1.00
10	(DN 100mm) (DN50mm) Supply and installation of sleeves for flange transition from the molten pieces of polyethylene given on the graphic enclosure. Calculation per piece.	piece	=	1.00
11	f DN 100mm f DN 50mm Supply and installation of combined water meters and water meters for water consumption dealers network in the water gauge shafts VO1, according to the specification of materials from the graphical part of project with complete armor. Also included in the cost of labor, material and testing of the meter.	piece	=	10.00
		piece	=	3.00
12	komb. DN 100/25 komb. DN50/20 Supply and installation of an external ground hydrant with DN 100, and according to the situation of the project- with complete armor. Also included in the cost of labor, materials and testing a fire hydrant.	piece	=	1.00
		piece	=	1.00
	PH DN100	piece	=	2.00



All other terms and conditions of the contract notice remain unchanged. The above alterations and /or corrections to the contract notice are integral part of the contract notice.