



**CORRIGENDUM No: 1**

**to the work tender dossier**

**Publication Ref: 05-1982/1 broj IPA/2021/427055 TD01**

**Subject:** Construction of two roundabouts, installation of energy efficient street lighting, reconstruction of city centre street 8<sup>th</sup> September and construction of street sewerage systems in Veles

**Location:** Republic of North Macedonia, City of Veles, Municipality of Veles

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After consideration of the technical documentation by the Contracting Authority, a technical errors have been identified in the description of the several items in the **VOLUME 4.2.3 — BREAKDOWN OF THE LUMP-SUM PRICE** and **VOLUME 1-SECTION 1- WORKS CONTRACT NOTICE, GENERAL INSTRUCTIONS**

The VOLUME 4.2.3 — BREAKDOWN OF THE LUMP-SUM PRICE is corrected or modified as follow:

Instead of:

**STREET LIGHTING**

<b>I</b>	Construction –Earth works and protection of conductors				
<b>1.2</b>	Machine cutting of asphalt road with a thickness of min 15 cm (measured by computer)	m3		96	

Read:

<b>I</b>	Construction –Earth works and protection of conductors				
<b>1.2</b>	Excavation of a soil category III with dimension 0.4x0.8 for laying of supply and distribution cables- 0,32x300m	m3		96	



Instead of:

### STREET LIGHTING

<b>I</b>	Construction –Earth works and protection of conductors				
<b>1.3</b>	Coating joints with dilute bitumen RB200 (computer measured)	m3		24	

Read:

<b>I</b>	Construction –Earth works and protection of conductors				
<b>1.3</b>	Procurement and installation of fine sand 10cm below and 10cm above the cable	m3		24	

Instead of:

### STREET LIGHTING

<b>I</b>	Construction –Earth works and protection of conductors				
<b>1.4</b>	Removal of behaton elements from the existing sidewalk with loading and transport to the warehouse at a distance of up to 10 km	m3		36	

Read:

<b>I</b>	Construction –Earth works and protection of conductors				
<b>1.4</b>	Backfilling trench with ground by compacting until required compaction in lyres of 30 cm	m3		36	



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Instead of:

### STREET LIGHTING

I	Construction –Earth works and protection of conductors				
1.5	Mechanical demolition of an existing concrete wall up to 50 cm high and up to 20 cm wide by loading and transporting the material to a landfill at a distance of up to 15km (from excessive situation)	m3		36	

Read:

I	Construction –Earth works and protection of conductors				
1.5	Procurement and installation of a 30 cm construction buffer in the trench	m3		36	

Instead of:

### STREET LIGHTING

I	Construction –Earth works and protection of conductors				
1.6	Scraping the surface of the asphalt with a thickness of (0-3) cm (from excessive situation)	m3		60	



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Read:

I	Construction –Earth works and protection of conductors				
1.6	Loading and transportation of surplus soil to a landfill up to 5km long	m3		60	

Instead of:

### STREET LIGHTING

I	Construction –Earth works and protection of conductors				
1.7	Manual breaking of concrete by loading and transporting the material to the landfill at a distance of up to 15 km	m3		16,9	

Read:

I	Construction –Earth works and protection of conductors				
1.7	Construction of a concrete foundation with concrete brand MB 30 for candelabra, with built- in anchor plate and pipe $\Phi 50\text{mm}$ for entry- exit of cables:-1,0x 1,0x 1,3m=1,3m3 x 13	m3		16,9	



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Instead of:

### STREET LIGHTING

I	Construction –Earth works and protection of conductors				
1.8	Height leveling of covers from existing manholes and valves at elevation level + - (10-15) cm	m		300	

Read:

I	Construction –Earth works and protection of conductors				
1.8	Installation of protective guards and warning type over the cable in the trench	m		300	

Instead of:

### STREET LIGHTING

I	Construction –Earth works and protection of conductors				
1.9	Dismantling of existing concrete curbs with loading and transport to the landfill at a distance of up to 15 km (measured by computer)	m		12	

Read:



<b>I</b>	Construction –Earth works and protection of conductors				
<b>1.9</b>	Installation of plastic pipes F110mm for the passage of cables in un already dug trench	m		12	

The VOLUME 1 — Section 1- INSTRUCTIONS TO TENDERERS is corrected or modified as follow:

Instead of:

### 1. GENERAL INSTRUCTIONS

Tenderers must tender for the whole of the works required by the dossier. Timetable:

	DATE	TIME*
<b>Clarification meeting</b>	N.A.	N.A.
<b>Site visit</b>	N.A.	N.A.
<b>Deadline for request for any additional information from the contracting authority</b>	3.05.2023	16.00
<b>Last date on which additional information are issued by the contracting authority</b>	07.05.2023	-
<b>Deadline for submission of tenders</b>	19.05.2023	16.00
<b>Tender opening session</b>	01.06.2023	13.00
<b>Notification of award to the successful tenderer</b>	04.06.2023	-
<b>Signature of the contract</b>	08.06.2023	-

Raed:

	DATE	TIME*
<b>Clarification meeting</b>	N.A.	N.A.
<b>Site visit</b>	N.A.	N.A.
<b>Deadline for request for any additional information from the contracting authority</b>	3.05.2023	16.00
<b>Last date on which additional information are issued by the contracting authority</b>	07.05.2023	-
<b>Deadline for submission of tenders</b>	25.05.2023	16.00
<b>Tender opening session</b>	01.06.2023	13.00
<b>Notification of award to the successful tenderer</b>	04.06.2023	-
<b>Signature of the contract</b>	08.06.2023	-



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The VOLUME 1 — Section 1-WORKS CONTRACT NOTICE, SELECTION AND AWARD CRITERIA, **14.b Technical and professional capacity of candidate:** is corrected or modified as follow:

Instead of:

**14.b Technical and professional capacity of candidate:**

- it must have completed at least two projects of construction, reconstruction or rehabilitation of roads and implemented during the following period: 18.05.2018 – 18.05.2023. The contracting authority reserves the right to ask for copies of certificates of final acceptance signed by the supervisors/contracting authority of the projects concerned.
- The candidate shall have a professional license, certificate (or right), in accordance with the laws of the country in which he is established, or equivalent, for the execution of the construction works.
- at least one staff currently work for the tenderer in fields related to this contract;
  - construction site manager  
Graduated civil engineer with a minimum B certificate for construction, with 5 years of work experience in construction, reconstruction and/or rehabilitation of roads and/or city streets

Read: **14.b Technical and professional capacity of candidate:**

- it must have completed at least two projects of construction, reconstruction or rehabilitation of roads and implemented during the following period: 25.05.2018 – 25.05.2023. The contracting authority reserves the right to ask for copies of certificates of final acceptance signed by the supervisors/contracting authority of the projects concerned.
- The candidate shall have a professional license, certificate (or right), in accordance with the laws of the country in which he is established, or equivalent, for the execution of the construction works.
- at least one staff currently work for the tenderer in fields related to this contract;
  - construction site manager  
Graduated civil engineer with a minimum B certificate for construction, with 5 years of work experience in construction, reconstruction and/or rehabilitation of roads and/or city streets



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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.