

## CORRIGENDUM NO.1

to the

## TENDER DOSSIER

**Publication Ref: NEAR/BEG/2021/EA-OP/0131**

**Subject:** Construction of wastewater treatment plants and (re)construction of wastewater collection networks in the cities of Brus and Blace

**Location:** Republic of Serbia

### The tender dossier is corrected or modified as follow:

#### Lot 1, Volume 3, Volume 3.2 Particular Technical Requirements, Section 1 Brus WWTP Volume 3.2.1 Particular Technical Requirements, Chapter 2 Scope of the Works first paragraph.

Instead of:

The Scope of the Works include all necessary works for Design and Construction of fully functional WWTP capacity of 10,500 PE, providing nutrient removal and effluent polishing and disinfection, along with aerobic sludge stabilisation and sludge dewatering.

Read:

The Scope of the Works include all necessary works for Design and Construction of fully functional WWTP capacity of 10,500 PE, providing nutrient removal and effluent polishing and disinfection, along with aerobic sludge stabilisation and sludge dewatering.

The Scope of the Works shall also include design and construction of a gravity sewer from the last manhole LS112 on the existing sewer main Brus-Lepenac to the inlet chamber of the WWTP in accordance with the drawing 100 - Layout wastewater collection system Brus-Lepenac enclosed in Volume 5

#### Lot 1, Volume 4, Section 1&2 Finoffer 4dot2

Instead of:

#### **VOLUME 4.2.3.2 — PRICE SCHEDULES SECTION 1**

#### **Schedule 1: Civil works**

<b>Item</b>	<b>Description</b>	<b>Unit</b>	<b>Amount EUR</b>
2.1	Inlet Building	LS	

2.2	Septic sludge receiving station	LS	
2.3	Equalization tank (if applicable)	LS	
2.4	Activated sludge tanks with distribution chamber/SBR tanks	LS	
2.5	Final sedimentation tanks including distribution chamber and return and excess sludge pumping station (if applicable)	LS	
2.6	Disinfection chamber and Inlet / Outlet Flow Metering channel	LS	
2.7	Blower station	LS	
2.8	Sludge thickener(s)	LS	
2.9	Separate Sludge Aerobic Stabilisation Tanks (if applicable)	LS	
2.10	Sludge treatment building	LS	
2.11	Supernatant tank and pumping station	LS	
2.12	Workshop	LS	
2.13	Administration building with laboratory and control room	LS	
2.14	Guardhouse	LS	
2.13	Transformer building with emergency power generator	LS	
2.14	Odour treatment facility	LS	
2.15	Outdoor installations, Site Paving, landscaping and internal roads and parking space	LS	
...	Other		
<b>Sub-Total Schedule 2 to Summary*</b>			

\*) To be carried forward to 4.2.3.1 Item No 2

Read:

**VOLUME 4.2.3.2 — PRICE SCHEDULES SECTION 1**

**Schedule 2: Civil works**

<b>Item</b>	<b>Description</b>	<b>Unit</b>	<b>Amount EUR</b>
2.0	Connection sewer from the manhole LS112 on the main sewer Brus-Lepenac to the inlet chamber of the WWTP	LS	
2.1	Inlet Building	LS	
2.2	Septic sludge receiving station	LS	
2.3	Equalization tank (if applicable)	LS	
2.4	Activated sludge tanks with distribution chamber/SBR tanks	LS	

Item	Description	Unit	Amount EUR
2.5	Final sedimentation tanks including distribution chamber and return and excess sludge pumping station (if applicable)	LS	
2.6	Disinfection chamber and Inlet / Outlet Flow Metering channel	LS	
2.7	Blower station	LS	
2.8	Sludge thickener(s)	LS	
2.9	Separate Sludge Aerobic Stabilisation Tanks (if applicable)	LS	
2.10	Sludge treatment building	LS	
2.11	Supernatant tank and pumping station	LS	
2.12	Workshop	LS	
2.13	Administration building with laboratory and control room	LS	
2.14	Guardhouse	LS	
2.15	Transformer building with emergency power generator	LS	
2.16	Odour treatment facility	LS	
2.17	Outdoor installations, Site Paving, landscaping and internal roads and parking space	LS	
...	Other		
<b>Sub-Total Schedule 2 to Summary*</b>			

\*) To be carried forward to 4.2.3.1 Item No 2

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

