

PREVENTIVE LOT 2 DIVJAKA

**OBJECT:WATER
SUPPLY**

**FOR THE COASTAL AREAS OF THE MUNICIPALITY OF DIVJAKA AND THE ADMINISTRATIVE
UNIT OF REMAS**

Prev. no.	DESIGNATION TheWORK	ALL
1	line TheWATER SUPPLY	-
2	Wells The audit theCONSTRUCTION	-
3	ELEMENTS OF WELLS TECHNOLOGICALLY / CONNECTORS	-
4	storehouse The supply with water Divjak /V=1500M ³	-
5	WELL BUILDING NO.3/07	-
6	WELL BUILDING NO.FINLANDEZ	-
7	WELL CLEANING	-
8	CONNECTIONSfamily	-
9	WORKS OF ART	-
10	APPEALS	-
11	ELECTRICITY +SCADA	-
	TOTAL	-
	RESERVE FUND 5%	-
	TOTAL	-
	TV Listings 20%	-
12	MACHINES EQUIPMENT+MACHINERY elec (NOTVAT)	
	TOTAL withTV Listings	-
	AMOUNTTOTAL	-

This estimate was drafted should be based in the Decision of the Council of Ministers no. 216 dated 13.04.2023 "On the creation and operation of the integrated system for the computerization of the price manual for construction works items".

For the voices that are not in this manual is shaved analysis AND prices of the budget previously

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Designer: *
 Object: WATER SUPPLY FOR THE COASTAL AREAS OF THE MUNICIPALITY OF DIVJAKA AND THE UNIT

Date: 10-02-2026

PREVENTIVE WORKS

NO.	CODE	TITLE OF WORKS.	Unit	QUANTITY	PRICE EXCLUDING VAT	PRICE EXCLUDING VAT
1. EXCAVATION WORKS						
1	3.89/a	Excavation of soil with a 0.25 m ³ wheeled excavator, in trenches up to 2 m wide, clay soil, category III, with a skid on the vehicle	m3	10456		
2	3.45/1	Digging channels in ordinary soil, with wings, with a section of up to 0.75 m ²	m3	2614		
3	3.89/a	Excavation of soil with a 0.25 m ³ wheeled excavator, in trenches up to 2 m wide, clay soil, category III, with a skid on the vehicle	m3	20838		
4	3.45/1	Digging channels in ordinary soil, with wings, with a section of up to 0.75 m ²	m3	5209		
5	3.89/a	Excavation of soil with a 0.25 m ³ wheeled excavator, in trenches up to 2 m wide, clay soil, category III, with a skid on the vehicle	m3	34335		
6	3.90/a	Excavation of soil with a 0.25 m ³ wheeled excavator, in channels up to 2 m wide, near water, category III, with a vehicle	m3	17168		
7	3.45/1	Digging channels in ordinary soil, with wings, with a section of up to 0.75 m ²	m3	5723		
AMOUNT 1:						
2. DEFORESTATION WORKS						
8	3.2	Small plant cuttings ø ~ 10cm	m2	3734		
9	3.2	Small plant cuttings ø ~ 10cm	m2	11163		
10	3.2	Small plant cuttings ø ~ 10cm	m2	22890		
AMOUNT 2:						
3. NEW TECHNICAL ANALYSIS 4						
11	4.190	Asphalt cutting with a disc, on both sides.	ml	4000		
12	4.190	Asphalt cutting with a disc, on both sides.	ml	16745		
13	4.190	Asphalt cutting with a disc, on both sides.	ml	32628		
AMOUNT 3:						
4. EARTHWORKS						
14	2.37/5 or	Transport of construction materials, soil by car up to 5.0 km	m3	4183		
15	2.37/5 or	Transport of construction materials, soil by car up to 5.0 km	m3	8335		
16	2.37/5 or	Transport of construction materials, soil by car up to 5.0 km	m3	37196		
AMOUNT 4:						
5. CONSTRUCTION OF WORKS OF ART + SEWERAGE						
17	3.405/1	Demolition of concrete structures	m3	150		
18	3.405/1	Demolition of concrete structures	m3	260		
19	3.405/1	Demolition of concrete structures	m3	150		
SUM 5:						
6. LAYER WORKS 2						
20	2.261	Sand layer	m3	778		
21	2.258	Gravel substrate	m3	1556		
22	2.261	Sand layer	m3	1861		
23	2.258	Gravel substrate	m3	3721		
24	2.261	Sand layer	m3	4894		
25	2.258	Gravel substrate	m3	12236		
AMOUNT 6:						
7. LAYER WORKS						
26	3.164/1a	Filling with excavated material in the road body, spread and compacted with machinery	m3	2334		
27	3.211	Coffee waste gravel layer t=20cm, spread and compacted by machinery	m2	2334		
28	3.212/b	Stabilizing layer t=10cm	m2	654		
29	3.164/1a	Filling with excavated material in the road body, spread and compacted with machinery	m3	5582		
30	3.211	Coffee waste gravel layer t=20cm, spread and compacted by machinery	m2	5582		
31	3.212/b	Stabilizing layer t=10cm	m2	1563		
32	3.164/1a	Filling with excavated material in the road body, spread and compacted with machinery	m3	7923		
33	3.212/b	Stabilizing layer t=10cm	m2	4894		
SUM 7:						
8. TECHNICAL ANALYSIS						
34	2.261	Asphalt concrete slab with brown stone granule, 4cm, with 0.2% or k' inertia	m2	654		

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35	3.222/2	Bindery layer with coffee stone granule, 6cm, with machinery	m2	1563		
36	3.222/2	Bindery layer with coffee stone granule, 6cm, with machinery	m2	2349		
37	3.226/1	Asphalt concrete layer with brown stone granule, 4cm, with machinery	m2	1566		
SUM 8:						
9. HYDRO-SANITARY AND HEATING INSTALLATIONS						
38	2,491/2g	FV PE water supply pipe d=90mm, t = 6.7 mm, Pn 10	ml	630		
39	2,491/2i	FV PE water supply pipe d=125mm, t = 8.6 mm, Pn 10	ml	2020		
40	2,491/k	FV PE water supply pipe d=200mm, t = 14.7 mm, Pn 10	ml	3595		
41	2,491/l	FV PE water supply pipes and fittings d=250mm, t = 18.4 mm, Pn 10	ml	2150		
42	2,491/m	FV PE water supply pipe d=315mm, t = 23.2 mm, Pn 10	ml	2720		
43	2,491/oh	PV PE water supply pipe d=400mm, t = 29.4 mm, Pn 10	ml	2680		
44	2,491/2nd	FV PE water supply pipe d=50mm, t = 3.7 mm, Pn 10	ml	2475		
45	2,491/2f	FV PE water supply pipe d=63mm, t = 4.7 mm, Pn 10	ml	890		
46	2,491/2nd	FV PE water supply pipe d=50mm, t = 3.7 mm, Pn 10	ml	5285		
47	2,491/2f	FV PE water supply pipe d=63mm, t = 4.7 mm, Pn 10	ml	9015		
48	2,491/2g	FV PE water supply pipe d=90mm, t = 6.7 mm, Pn 10	ml	4600		
49	2,491/2h	FV PE water supply pipe d=110mm, t = 8.1 mm, Pn 10	ml	2250		
50	2,491/2i	FV PE water supply pipe d=125mm, t = 8.6 mm, Pn 10	ml	160		
51	2,491/k	FV PE water supply pipe d=200mm, t = 14.7 mm, Pn 10	ml	910		
52	2,491/2h	FV PE water supply pipe d=110mm, t = 8.1 mm, Pn 10	ml	270		
53	2,491/2i	FV PE water supply pipe d=125mm, t = 8.6 mm, Pn 10	ml	1225		
54	2,491/l	FV PE water supply pipes and fittings d=250mm, t = 18.4 mm, Pn 10	ml	1040		
55	2,491/m	FV PE water supply pipe d=315mm, t = 23.2 mm, Pn 10	ml	1115		
SUM 9:						
10. OUTSIDE LISTS ANALYSIS						
56	An1	FV PE water pipes and fittings d=250mm, PN 16"	ml	2970		
57	An2	FV PE water pipes and fittings d=400mm, PN 16	ml	4810		
58	An3	FV PE water supply pipe d=75mm, t=4.5 mm, PN 10	ml	465		
59	An4	FV PE water supply pipe d=280mm, t = 16.6 mm, PN 10	ml	980		
60	An5	FV PE water supply pipe d=75mm, t=4.5 mm, PN 10"	ml	6840		
61	An6	FV PE water supply pipe d=140mm, t=8.3 mm, PN 10"	ml	755		
62	An7	FV PE water supply pipe d=140mm, t=8.3 mm, PN 10"	ml	575		
63	An8	FV PE water supply pipe d=280mm, t = 16.6 mm, PN 10	ml	6835		
SUM 10:						
Analysis Amount						
Reserve Fund (5.0%)						
Analysis Amount + Reserve Fund (5.0%)						
VAT amount (20%)						
Amount including VAT						
TOTAL						

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 Object: WATER SUPPLY FOR THE COASTAL AREAS OF THE MUNICIPALITY OF DIVJAKA AND THE UNIT

Date: 10-02-2026

PREVENTIVE WORKS

GROUND INSTALLED SPINDLE TYPE WELL ≤DN150						
NO.	CODE	TITLE OF WORKS.	Unit	QUANTIT Y	PRICE EXCLUDING VAT	PRICE EXCLUDING VAT
		1. LAYER WORKS 2				
1	2.258	Gravel substrate	m3	0.15		
2	2.258	Gravel substrate	m3	0.3		
		AMOUNT 1:				
		2. LAYER WORKS				
3	3.164/1a	Filling with excavated material in the road body, spread and compacted with machinery	m3	0.65		
		AMOUNT 2:				
		3. CONCRETE AND REINFORCED CONCRETE WORKS				
4	3.242	Monolithic concrete structure C 12/15 (2)	m3	0.24		
5	3.247	Monolithic concrete structure with ballast C 25/30	m3	0.36		
		AMOUNT 3:				
		Pits	PIECES	61	0.00	0.00
Analysis Amount						0.00
Reserve Fund (5.0%)						0.00
Analysis Amount + Reserve Fund (5.0%)						0.00
VAT amount (20%)						0.00
Amount including VAT						0.00
TOTAL						0.00

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Designer: OVER
 Object: WATER SUPPLY FOR THE COASTAL AREAS OF THE MUNICIPALITY OF DIVJAKA AND THE UNIT

Date: 10-02-2026

PREVENTIVE WORKS

MANHOLE TYPE CONTROL MANHOLE WITH GATEWAY ≥DN150 / (2.50 x 2.50 x 1.50)m						
NO.	CODE	TITLE OF WORKS.	Unit	QUANTIT Y	PRICE EXCLUDING VAT	PRICE EXCLUDING VAT
		1. EXCAVATION WORKS				
1	3.89/a	Excavation of soil with a 0.25 m³ wheeled excavator, in trenches up to 2 m wide, clay soil, category III, with a skid on the vehicle	m3	25.8		
		AMOUNT 1:				
		2. LAYER WORKS 2				
2	2.258	Gravel substrate	m3	0.96		
3	2.258	Gravel substrate	m3	7.74		
		AMOUNT 2:				
		3. CONCRETE AND REINFORCED CONCRETE WORKS				
4	3.242	Monolithic concrete structure C 12/15 (2)	m3	2.25		
5	3.243/1	Thin monolithic concrete structures C 16/20	m3	1.4		
6	3.243	Monolithic concrete structure C 16/20	m3	3.4		
		AMOUNT 3:				
		4. CONCRETE IRON WORKS 3				
7	3.288	FV Ordinary concrete rebar Ø > 12mm	tone	0.149		
		AMOUNT 4:				
		5. OUTSIDE LIST ANALYSIS				
8	An1	Cast Iron Lid D=80cm	PIECES	1		
9	An2	Galvanized Grating 350x1000x20 ref. spec. (pump channel for water removal)	PIECES	1		
		SUM 5:				
		Pits	PIECES	9	0.00	0.00
Analysis Amount						0.00
Reserve Fund (5.0%)						0.00
Analysis Amount + Reserve Fund (5.0%)						0.00
VAT amount (20%)						0.00
Amount including VAT						0.00
TOTAL						0.00

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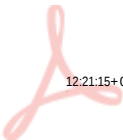
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PREVENTIVE WORKS

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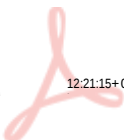
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PitsVENTILATOR TYPE						
NO.	CODE	TITLE OF WORKS.	Unit	QUANTIT Y	PRICE EXCLUDING VAT	PRICE EXCLUDING VAT
1. EXCAVATION WORKS						
1	3.89/a	Excavation of soil with a 0.25 m ³ wheeled excavator, in trenches up to 2 m wide, clay soil, category III, with a skid on the vehicle	m3	15.1		
AMOUNT 1:						
2. LAYER WORKS 2						
2	2.258	Gravel substrate	m3	0.55		
3	2.258	Gravel substrate	m3	4.53		
AMOUNT 2:						
3. CONCRETE AND REINFORCED CONCRETE WORKS						
4	3.242	Monolithic concrete structure C 12/15 (2)	m3	1.25		
5	3.247	Monolithic concrete structure with ballast C 25/30	m3	2.5		
6	3.243/ 1	Thin monolithic concrete structures C 16/20	m3	0.65		
AMOUNT 3:						
4. CONCRETE IRON WORKS 3						
7	3,288	FV Ordinary concrete rebar Ø > 12mm	tone	0.083		
AMOUNT 4:						
5. OUTSIDE LIST ANALYSIS						
8	An1	Cast Iron Lid D=80cm	PIECES	1		
9	An2	Galvanized Grating 350x1000x20 ref. spec. (pump channel for water removal)	PIECES	1		
SUM 5:						
Pits			PIECES	9	0.00	0.00
Analysis Amount						0.00
Reserve Fund (5.0%)						0.00
Analysis Amount + Reserve Fund (5.0%)						0.00
VAT amount (20%)						0.00
Amount including VAT						0.00
TOTAL						0.00

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NO.	CODE	TITLE OF WORKS.	Unit	QUANTITY	PRICE EXCLUDING VAT	PRICE EXCLUDING VAT
		1. OUTSIDE LIST ANALYSIS				
1	An1	FV Flanged reducer DN=400,315,280/150 PN16	PIECES	1		
2	An2	Electrofusion Sleeve OD150	PIECES	2		
3	An3	FV Adapter flange DN=150 PN16 for PE pipe	PIECES	2		
4	An4	FV Tee with flange Reduced DN= 150/80 PN16	PIECES	1		
5	An5	Underground Aeration PV	PIECES	1		
6	An6	FV Surface Box for Underground Aerator	PIECES	1		
7	An7	FV Flanged reducer DN=400,315,280/150 PN16	PIECES	2		
8	An8	Electrofusion Sleeve OD150	PIECES	2		
9	An9	FV Adapter flange DN=150 PN16 for PE pipe	PIECES	2		
10	An10	FV Tee with flange Reduced DN= 150/80 PN16	PIECES	1		
11	An11	DI Beryl with 45° Flange DN80	PIECES	1		
12	An12	(FV Gate valve complete) Gate valve with flange, including operating axis and surface box DN80	PIECES	1		
13	An13	Polyethylene coated adapter flange, OD 90	PIECES	2		
14	An14	Electrofusion sleeve OD 90	PIECES	2		
15	An15	Cast Iron Pipe with Flange DN80/L=300	PIECES	1		
16	An16	DN80 Cast Iron Wall Flange	PIECES	1		
17	An17	FV Cast iron gate valve with flange DN=80 PN16	PIECES	1		
18	An18	Surface box including base	PIECES	3		
19	An19	Saracineska axis DN80	PIECES	1		
20	An20	FV Adapter flange DN=200 PN16 for PE pipe	PIECES	4		
21	An21	FV Adapter flange DN=250 PN16 for PE pipe	PIECES	6		
22	An22	FV Adapter flange DN=280 PN16 for PE pipe	PIECES	6		
23	An23	FV Adapter flange DN=300 PN16 for PE pipe	PIECES	2		
24	An24	FV Pipe Flange - Flange with wall flange in the middle DN=200 PN16	PIECES	4		
25	An25	FV Pipe Flange - Flange with wall flange in the middle DN=250 PN16	PIECES	6		
26	An26	FV Pipe Flange - Flange with wall flange in the middle DN=280 PN16	PIECES	6		
27	An27	FV Pipe Flange - Flange with wall flange in the middle DN=300 PN16	PIECES	2		
28	An28	FV Saracineske cast iron DN=200 PN16	PIECES	2		
29	An29	FV Saracineske cast iron DN=250 PN16	PIECES	4		
30	An30	FV Saracineske cast iron DN=280 PN16	PIECES	1		
31	An31	FV Saracineske cast iron DN=300 PN16	PIECES	3		
32	An32	FV Dismantling joint DN=200 PN16	PIECES	2		
33	An33	FV Dismantling joint DN=250 PN16	PIECES	3		
34	An34	FV Dismantling joint DN=280 PN16	PIECES	1		
35	An35	FV Dismantling joint DN=300 PN16	PIECES	3		
36	An36	(FV Gate valve complete) Gate valve with flange, including operating axis and surface box DN100	PIECES	10		
37	An37	Electrofusion Tee Pieces for HDPE pipes, PN 10 PE EFW Equal Tee OD 63 / OD 63	PIECES	26		
38	An38	Electrofusion Tee Pieces for HDPE pipes, PN 10 PE EFW Equal Tee OD 90 / OD 90	PIECES	6		
39	An39	Electrofusion Tee Pieces for HDPE pipes, PN 10 PE EFW Red. Tee OD 90 / OD 63	PIECES	10		
40	An40	Electrofusion Tee Pieces for HDPE pipes, PN 10 PE EFW Red. Tee OD 90 / OD 75	PIECES	6		
41	An41	Electrofusion Tee Pieces for HDPE pipes, PN 10 PE EFW Red. Tee OD 110 / OD 63	PIECES	5		
42	An42	Electrofusion Tee Pieces for HDPE pipes, PN 10 PE EFW Red. Tee OD 110 / OD 75	PIECES	6		
43	An43	Electrofusion Tee Pieces for HDPE pipes, PN 10 PE EFW Red. Tee OD 110 / OD 90	PIECES	5		
44	An44	Electrofusion Tee Pieces for HDPE pipes, PN 10 PE EFW Red. Tee OD 125 / OD 90	PIECES	7		
45	An45	PE EFW End Cap OD 63	PIECES	22		
46	An46	PE EFW End Cap OD 75	PIECES	16		
47	An47	PE EFW End Cap OD 90	PIECES	22		
48	An48	PE EFW End Cap OD 110	PIECES	12		
49	An49	PE EFW End Cap OD 125	PIECES	7		
		AMOUNT 1:				
Analysis Amount						
Reserve Fund (5.0%)						
Analysis Amount + Fund Reserve (5.0%)						
Analysis Amount + Fund Reserve + Insurance (20%)						
Amount including VAT Date: 2026.07.01						
Total Tax 12:21:15+02'00'						

Designer:

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Date: 10-02-2026

Object:

WATER SUPPLY FOR THE COASTAL AREAS OF THE MUNICIPALITY OF DIVJAKA AND THE UNIT

PREVENTIVE WORKS

NO.	CODE	TITLE OF WORKS.	Unit	QUANTIT Y	PRICE EXCLUDING VAT	PRICE EXCLUDING VAT
		1. EXCAVATION WORKS				
1	3.104/b	Excavation of soil with a chain excavator, 0.5 m³, in trenches > 2 m wide, clay soil, category IV, with a vehicle	m3	4460		
2	3.104/b	Excavation of soil with a chain excavator, 0.5 m³, in trenches > 2 m wide, clay soil, category IV, with a vehicle	m3	135		
3	3.45/1	Digging channels in ordinary soil, with wings, with a section of up to 0.75 m²	m3	50		
4	3.158/2a	Soil transport by car up to 2.0 km	m3	2925		
5	3.47/1c	Filling, leveling, compaction with electric rammer, every 30 cm, hard soil	m3	1500		
6	3.104/b	Excavation of soil with a chain excavator, 0.5 m³, in trenches > 2 m wide, clay soil, category IV, with a vehicle	m3	400		
		AMOUNT 1:				
		2. EARTHWORKS				
7	2.19a	Dumping, leveling, backfilling with arm, category IV	m3	220		
8	2.30a	Excavation of foundation and plinth soil with b-2m, 0.5m3 chain excavator, unloading into the car	m3	75		
9	2.37/2 or	Transport of construction materials, soil by car up to 2.0 km	m3	150		
		AMOUNT 2:				
		3. LAYER WORKS				
10	3.210	Coffee waste gravel layer t=15cm, spread and compacted by machinery	m2	600		
11	3.179	Construction of sheds on average land	m2	130		
12	3.211	Coffee waste gravel layer t=20cm, spread and compacted by machinery	m2	1031		
		AMOUNT 3:				
		4. LAYER WORKS 2				
13	2.258	Gravel substrate	m3	12		
14	2.262/3	Concrete layer C 12/15	m3	6		
15	2.262/3	Concrete layer C 12/15	m3	52		
16	2.262/4	Concrete layer C 16/20	m3	1		
17	2.283	Styrofoam layer	m3	520		
18	2.264	Cement glaze layer 1:2	m2	520		
		AMOUNT 4:				
		5. CONCRETE AND B/A WORKS				
19	2.262/4b	Foundation slabs, beams and foundations b/a C 25/30	m3	280		
20	2.133.	B/A walls for tanks~4m center C16/20, t=21-30cm	m3	334.1		
21	2.122/1a	Full insoles b/a C 20/25 t = 10 cm, h ~ 4m	m3	101		
22	2.118	Monolithic c/a column C 16/20 h ~ 8m	m3	33.91		
23	2.200/1	10-20 cm thick thermal insulation with compact polystyrene	m2	520		
24	2.130/1a	Walls w/at = 21-30cm, h ~ 4m C 20/25	m3	225		
		SUM 5:				
		6. CONCRETE IRON WORKS				
25	2.166	FV Periodic concrete reinforcement Ø 6 - 10 mm	tone	7,813		
26	2.166/1a	FV Periodic concrete reinforcement Ø > 12 mm	tone	77.13		
		AMOUNT 6:				
		7. WATERPROOFING AND ROOFING WORKS				
27	2.196/c	Waterproofing with two layers of cement-based primer. Prepared from two components A+B	m2	1150		
28	2.195	Waterproofing with emulsion and 2 bitumen	m2	450		
29	2.197	Waterproofing with bitumen emulsion and 2 k tar	m2	520		
		SUM 7:				
		8. CEILING AND PLASTERING WORKS				
30	2.314	Beam and column plaster ~ 4m, with wing, mixed mortar M 25	m2	140		
31	2.331	Ordinary plaster facade brick wall ~ 8m	m2	450		
32	2.314	Beam and column plaster ~ 4m, with wing, mixed mortar M 25	m2	1200		
		SUM 8:				
		9. PAINT WORKS				
33	2.200/4	Hydroplastic paint	m2	48		
34	2.200/4	Hydroplastic paint	m2	600		
		SUM 9:				
		10. DOOR AND WINDOW WORKS				

35	2.375	Aluminum windows with glass	m2	3.52		
36	2.395/ 2a	Double glazed aluminum doors	m2	2		
		SUM 10:				
		11. WATER SUPPLY AND EXTERNAL SEWERAGE				
37	2.575	Inspection well 1x1x1.5m	PIECES	1		
		SUM 11:				
		12. CONCRETE AND REINFORCED CONCRETE WORKS				
38	3.243	Monolithic concrete structure C 16/20	m3	3		
		SUM 12:				
		13. HYDRO-SANITARY AND HEATING INSTALLATIONS				
39	2,519	FV PVC sewer pipe Ø 90	ml	80		
		SUM 13:				
		14. CONSTRUCTION WORKS				
40	3,837	Temporary fencing with b/a columns + wire mesh	m2	80		
		SUM 14:				
		15. ASPHALTING WORKS				
41	3.220/ 1	Bindery layer with coffee stone granule, 3cm, with machinery	m2	2578		
		SUM 15:				
		16. OUT-OF-LISTS ANALYSIS				
42	An1	F+v. Waterstop	ml	110		
43	An2	F+v. stainless steel ladder L=5.5 m	PIECES	2		
44	An3	F+v. Stainless Steel Lid	PIECES	2		
45	An4	FV ribbed HDPE pipes SN8 d=250 mm, discharge	ml	150		
46	An5	Drainage pit 80 x 80, h = 100 cm	PIECES	6		
47	An6	FV Suction strainer with strainer for outlet pipe, PN 10, DN300	PIECES	1		
48	An7	FV pipe flange-flange with wall flange in between DN300 PN16	PIECES	2		
49	An8	FV reducer with flange DN 300/200 PN16	PIECES	1		
50	An9	FV Saracineske cast iron, DN=300 PN16	PIECES	2		
51	An10	FV Dismantling joint DN250 PN16	PIECES	1		
52	An11	FV Bryl 90° DCI, double flanged, DN250 PN40	PIECES	1		
53	An12	FV pipe flange-flange with wall flange in between DN250 PN16	PIECES	2		
54	An13	FV Electromagnetic Water Meter DN250 PN16	PIECES	1		
55	An14	FV TEE cast iron with Flange 300*100*300 PN10 ACCORDING TO EN 545	PIECES	1		
56	An15	FV Saracineske cast iron, DN=100 PN16	PIECES	1		
57	An16	FV flange adapter DN300 PN16 for PE pipe	PIECES	1		
58	An17	FV Ventilator DN100/PN25	PIECES	1		
59	An18	FV pipe flange-flange with wall flange in between DN150 PN16	PIECES	2		
60	An19	FV Saracineske cast iron, DN=150 PN16	PIECES	1		
61	An20	FV Dismantling joint DN150 PN16	PIECES	1		
62	An21	FV Bryl 90° DCI, double flanged, DN150 PN16	PIECES	1		
63	An22	FV reducer with Flange DN 250/150 PN16	PIECES	1		
64	An23	FV TEE cast iron with Flange 250*250*250 PN16 ACCORDING TO EN 545	PIECES	1		
65	An24	FV pipe flange-flange with wall flange in between DN250 PN16	PIECES	10		
66	An25	FV Dismantling joint DN250 PN16	PIECES	2		
67	An26	FV Bryl 90° DCI, double flanged, DN250 PN40	PIECES	3		
68	An27	FV flange adapter DN250 PN20 for PE pipe	PIECES	1		
69	An28	FV Suction strainer with strainer for outlet pipe, PN 10, DN300	PIECES	1		
70	An29	FV pipe flange-flange with wall flange in between DN50 PN16	PIECES	5		
71	An30	FV Saracineske cast iron, DN=50 PN16	PIECES	5		
72	An31	FV Dismantling joint DN50 PN16	PIECES	2		
73	An32	FV Bryl 90° DCI, two flanges, DN50 PN16	PIECES	6		
74	An33	FV TEE cast iron with Flange 50*50*50 PN16 ACCORDING TO EN 545	PIECES	4		
75	An34	FV Cast iron check valve DN50/PN16	PIECES	2		
76	An35	FV flange adapter DN50 PN16 for PE pipe	PIECES	1		
77	An36	FV pipe flange-flange with wall flange in between DN250 PN16	PIECES	9		
78	An37	FV Bryl 90° DCI, double flanged, DN250 PN40	PIECES	2		
79	An38	FV reducer with Flange DN 250/150 PN16	PIECES	2		
80	An39	FV Saracineske cast iron, DN=300 PN16	PIECES	1		
81	An40	FV Dismantling joint DN250 PN16	PIECES	1		
82	An41	FV flange adapter DN250 PN20 for PE pipe	PIECES	1		
		SUM 16:				
Analysis Amount						
Reserve Fund (5.0%)						
Analysis Amount + Reserve Fund (5.0%)						
VAT amount (20%)						
Amount including VAT						
TOTAL						

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 Object: WATER SUPPLY FOR THE COASTAL AREAS OF THE MUNICIPALITY OF DIVJAKA AND THE UNIT

Date: 10-02-2026

PREVENTIVE WORKS

NO.	CODE	TITLE OF WORKS.	Unit	QUANTITY	PRICE EXCLUDING VAT	PRICE EXCLUDING VAT
1. EXCAVATION WORKS						
1	3.104/b	Excavation of soil with a chain excavator, 0.5 m ³ , in trenches > 2 m wide, clay soil, category IV, with a vehicle	m3	60		
2	3.104/b	Excavation of soil with a chain excavator, 0.5 m ³ , in trenches > 2 m wide, clay soil, category IV, with a vehicle	m3	5		
3	3.158/2a	Soil transport by car up to 2.0 km	m3	65		
4	3.104/b	Excavation of soil with a chain excavator, 0.5 m ³ , in trenches > 2 m wide, clay soil, category IV, with a vehicle	m3	150		
5	3.47/1 or	Filling, leveling, compaction with electric rammer, every 30 cm, soft soil	m3	4		
AMOUNT 1:						
2. LAYER WORKS						
6	3.210	Coffee waste gravel layer t=15cm, spread and compacted by machinery	m2	75		
7	3.179	Construction of sheds on average land	m2	20		
8	3.211	Coffee waste gravel layer t=20cm, spread and compacted by machinery	m2	50		
AMOUNT 2:						
3. DISRUPTION						
9	2.426/5	Demolition of concrete walls	m3	3		
10	2.426/3	Concrete layer damage	m3	2		
AMOUNT 3:						
4. LAYER WORKS 2						
11	2.258	Gravel substrate	m3	3.6		
12	2.262/3	Concrete layer C 12/15	m3	1.8		
13	2.264	Cement glaze layer 1:2	m2	44		
14	2.264	Cement glaze layer 1:2	m2	47		
AMOUNT 4:						
5. CONCRETE AND B/A WORKS						
15	2.262/4b	Foundation slabs, beams and foundations b/a C 25/30	m3	7.8		
16	2.122/1a	Full insoles b/a C 20/25 t = 10 cm, h ~ 4m	m3	10		
17	2.262/4b	Foundation slabs, beams and foundations b/a C 25/30	m3	14.1		
SUM 5:						
6. BRICK MASONRY WORKS						
18	2.64/1	Wall with solid bricks up to 3m, mixed mortar M 15	m3	44		
AMOUNT 6:						
7. CONCRETE IRON WORKS						
19	2.166	FV Periodic concrete reinforcement Ø 6 - 10 mm	tone	0.74		
20	2.166/1a	FV Periodic concrete reinforcement Ø > 12 mm	tone	5.1		
SUM 7:						
8. WATERPROOFING AND ROOFING WORKS						
21	2.196/c	Waterproofing with two layers of cement-based primer. Prepared from two components A+B	m2	170		
22	2.195	Waterproofing with emulsion and 2 bitumen	m2	30		
23	2.197	Waterproofing with bitumen emulsion and 2 k tar	m2	47		
24	2.196/c	Waterproofing with two layers of cement-based primer. Prepared from two components A+B	m2	100		
SUM 8:						
9. CEILING AND PLASTERING WORKS						
25	2.314	Beam and column plaster ~ 4m, with wing, mixed mortar M 25	m2	180		
26	2.314	Beam and column plaster ~ 4m, with wing, mixed mortar M 25	m2	100		
SUM 9:						
10. PAINT WORKS						
27	2.404	Hydroplastic paint	m2	170		
SUM 10:						
11. DOOR AND WINDOW WORKS						
28	2.375	Aluminum windows with glass	m2	7.6		
29	2.395/2a	Double glazed aluminum doors	m2	2		
SUM 11:						
12. MISCELLANEOUS WORKS						
30	631.630	Plastering with cement mortar M 25, 50, on concrete walls	m2	170		
31	3.612/20.21	Plastering on the walls, with 6 cm concrete, with tiles	m2	20		
32	3.643	Planting grass on the slopes	m2	32		

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		SUM 12:				
		13. EARTHWORKS				
33	2.30a	Excavation of foundation and plinth soil with b-2m, 0.5m3 chain excavator, unloading into the car	m3	20		
34	2.37/2 or	Transport of construction materials, soil by car up to 2.0 km	m3	40		
		SUM 13:				
		14. WATER SUPPLY AND EXTERNAL SEWERAGE				
35	2,342	Rain cistern 40 x 60, h = 100 cm, with cast iron lid	PIECES	4		
		SUM 14:				
		15. CONCRETE AND REINFORCED CONCRETE WORKS				
36	3.243	Monolithic concrete structure C 16/20	m3	2		
37	3.243	Monolithic concrete structure C 16/20	m3	5		
38	3.243	Monolithic concrete structure C 16/20	m3	2		
39	3.243	Monolithic concrete structure C 16/20	m3	1		
		SUM 15:				
		16. PRODUCTION OF BUILDING MATERIALS				
40	1.28/1	Concrete C12/15 (With cap)	m3	8.4		
		SUM 16:				
		17. CONSTRUCTION WORKS				
41	3,837	Temporary fencing with b/a columns + wire mesh	m2	110		
		SUM 17:				
		18. D. SIGNALLING AND ADDITIONAL DEVICES. SPEED SLOWERS				
42	3,961	FV Decorative Tree Saplings	PIECES	5		
		SUM 18:				
		19. OUT-OF-LISTS ANALYSIS				
43	An1	F+v, concrete curb 15x20 cm	ml	31		
44	An2	FV Flanged Reducer DN=400/250 PN16	PIECES	1		
45	An3	FV Bryl 90° DCL, two flange sides (for manometer) DN400 PN16	PIECES	1		
46	An4	FV Pressure Gauge 16 Bar	PIECES	1		
47	An5	FV Cast iron filter DN400 PN16	PIECES	1		
48	An6	FV Cast iron check valve with flange, φ400	PIECES	1		
49	An7	FV Spacer DN 400/PN16	PIECES	1		
50	An8	FV Dismantling joint DN400 PN16	PIECES	1		
51	An9	FV TEE cast iron with flange DN 400/100/400 PN16	PIECES	1		
52	An10	FV Cast iron gate valve with flange DN100/PN16	PIECES	1		
53	An11	PV HDPE ribbed pipes SN8 d=400 mm	ml	1		
54	An12	FV TEE cast iron with Flange 400/400/400 PN16	PIECES	1		
55	An13	FV Cast iron air valve with two outlets DN 400/PN16	PIECES	1		
56	An14	FV Cast iron gate valve with flange DN400/PN16	PIECES	1		
57	An15	FV Elbow 45° cast iron with flange DN 400 PN16	PIECES	2		
58	An16	FV Pipe with 2 cast iron flanges DN 400 PN16	PIECES	7		
		SUM 19:				
Analysis Amount						
Reserve Fund (5.0%)						
Analysis Amount + Reserve Fund (5.0%)						
VAT amount (20%)						
Amount including VAT						
TOTAL						

Designer: *
 Object: WATER SUPPLY FOR THE COASTAL AREAS OF THE MUNICIPALITY OF DIVJAKA AND THE UNIT

Date: 10-02-2026

PREVENTIVE WORKS

NO.	CODE	TITLE OF WORKS.	Unit	QUANTITY	PRICE EXCLUDING VAT	PRICE EXCLUDING VAT
1. EXCAVATION WORKS						
1	3.104/b	Excavation of soil with a chain excavator, 0.5 m ³ , in trenches > 2 m wide, clay soil, category IV, with a vehicle	m3	60		
2	3.104/b	Excavation of soil with a chain excavator, 0.5 m ³ , in trenches > 2 m wide, clay soil, category IV, with a vehicle	m3	5		
3	3.158/2a	Soil transport by car up to 2.0 km	m3	65		
4	3.104/b	Excavation of soil with a chain excavator, 0.5 m ³ , in trenches > 2 m wide, clay soil, category IV, with a vehicle	m3	150		
5	3.47/1 or	Filling, leveling, compaction with electric rammer, every 30 cm, soft soil	m3	4		
AMOUNT 1:						
2. LAYER WORKS						
6	3.210	Coffee waste gravel layer t=15cm, spread and compacted by machinery	m2	75		
7	3.179	Construction of sheds on average land	m2	20		
8	3.211	Coffee waste gravel layer t=20cm, spread and compacted by machinery	m2	50		
AMOUNT 2:						
3. DISRUPTION						
9	2.426/5	Demolition of concrete walls	m3	3		
10	2.426/3	Concrete layer damage	m3	2		
AMOUNT 3:						
4. LAYER WORKS 2						
11	2.258	Gravel substrate	m3	3.6		
12	2.262/3	Concrete layer C 12/15	m3	1.8		
13	2.264	Cement glaze layer 1:2	m2	44		
14	2.264	Cement glaze layer 1:2	m2	47		
AMOUNT 4:						
5. CONCRETE AND B/A WORKS						
15	2.262/4b	Foundation slabs, beams and foundations b/a C 25/30	m3	7.8		
16	2.122/1a	Full insoles b/a C 20/25 t = 10 cm, h ~ 4m	m3	10		
17	2.262/4b	Foundation slabs, beams and foundations b/a C 25/30	m3	14.1		
SUM 5:						
6. BRICK MASONRY WORKS						
18	2.64/1	Wall with solid bricks up to 3m, mixed mortar M 15	m3	44		
AMOUNT 6:						
7. CONCRETE IRON WORKS						
19	2.166	FV Periodic concrete reinforcement Ø 6 - 10 mm	tone	0.74		
20	2.166/1a	FV Periodic concrete reinforcement Ø > 12 mm	tone	5.1		
SUM 7:						
8. WATERPROOFING AND ROOFING WORKS						
21	2.196/c	Waterproofing with two layers of cement-based primer. Prepared from two components A+B	m2	170		
22	2.195	Waterproofing with emulsion and 2 bitumen	m2	30		
23	2.197	Waterproofing with bitumen emulsion and 2 k tar	m2	47		
24	2.196/c	Waterproofing with two layers of cement-based primer. Prepared from two components A+B	m2	100		
SUM 8:						
9. CEILING AND PLASTERING WORKS						
25	2.314	Beam and column plaster ~ 4m, with wing, mixed mortar M 25	m2	180		
26	2.314	Beam and column plaster ~ 4m, with wing, mixed mortar M 25	m2	100		
SUM 9:						
10. PAINT WORKS						
27	2.404	Hydroplastic paint	m2	170		
SUM 10:						
11. DOOR AND WINDOW WORKS						
28	2.375	Aluminum windows with glass	m2	7.6		
29	2.395/2a	Double glazed aluminum doors	m2	2		
SUM 11:						
12. MISCELLANEOUS WORKS						
30	631.630	Plastering with cement mortar M 25, 50, on concrete walls	m2	170		
31	3.612/20.21	Plastering on the walls, with 6 cm concrete, with tiles	m2	20		
32	3.643	Planting grass on the slopes	m2	32		

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		SUM 12:				
		13. EARTHWORKS				
33	2.30a	Excavation of foundation and plinth soil with b-2m, 0.5m3 chain excavator, unloading into the car	m3	20		
34	2.37/2 or	Transport of construction materials, soil by car up to 2.0 km	m3	40		
		SUM 13:				
		14. WATER SUPPLY AND EXTERNAL SEWERAGE				
35	2,342	Rain cistern 40 x 60, h = 100 cm, with cast iron lid	PIECES	4		
		SUM 14:				
		15. CONCRETE AND REINFORCED CONCRETE WORKS				
36	3.243	Monolithic concrete structure C 16/20	m3	2		
37	3.243	Monolithic concrete structure C 16/20	m3	5		
38	3.243	Monolithic concrete structure C 16/20	m3	2		
39	3.243	Monolithic concrete structure C 16/20	m3	1		
		SUM 15:				
		16. PRODUCTION OF BUILDING MATERIALS				
40	1.28/1	Concrete C12/15 (With cap)	m3	8.4		
		SUM 16:				
		17. CONSTRUCTION WORKS				
41	3,837	Temporary fencing with b/a columns + wire mesh	m2	110		
		SUM 17:				
		18. D. SIGNALLING AND ADDITIONAL DEVICES. SPEED SLOWERS				
42	3,961	FV Decorative Tree Saplings	PIECES	5		
		SUM 18:				
		19. OUT-OF-LISTS ANALYSIS				
43	An1	F+v, concrete curb 15x20 cm	ml	31		
44	An2	FV Flanged Reducer DN=400/250 PN16	PIECES	1		
45	An3	FV Bryl 90° DCL, two flange sides (for manometer) DN400 PN16	PIECES	1		
46	An4	FV Pressure Gauge 16 Bar	PIECES	1		
47	An5	FV Cast iron filter DN400 PN16	PIECES	1		
48	An6	FV Cast iron check valve with flange, φ400	PIECES	1		
49	An7	FV Spacer DN 400/PN16	PIECES	1		
50	An8	FV Dismantling joint DN400 PN16	PIECES	1		
51	An9	FV TEE cast iron with flange DN 400/100/400 PN16	PIECES	1		
52	An10	FV Cast iron gate valve with flange DN100/PN16	PIECES	1		
53	An11	PV HDPE ribbed pipes SN8 d=400 mm	ml	1		
54	An12	FV TEE cast iron with Flange 400/400/400 PN16	PIECES	1		
55	An13	FV Cast iron air valve with two outlets DN 400/PN16	PIECES	1		
56	An14	FV Cast iron gate valve with flange DN400/PN16	PIECES	1		
57	An15	FV Elbow 45° cast iron with flange DN 400 PN16	PIECES	2		
58	An16	FV Pipe with 2 cast iron flanges DN 400 PN16	PIECES	7		
		SUM 19:				
Analysis Amount						
Reserve Fund (5.0%)						
Analysis Amount + Reserve Fund (5.0%)						
VAT amount (20%)						
Amount including VAT						
TOTAL						

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Designer: *
Object: WATER SUPPLY FOR THE COASTAL AREAS OF THE MUNICIPALITY OF DIVJAKA AND THE UNIT

Date: 10-02-2026

PREVENTIVE WORKS

NO.	CODE	TITLE OF WORKS.	Unit	QUANTIT Y	PRICE EXCLUDING VAT	PRICE EXCLUDING VAT
		1. OUTSIDE LIST ANALYSIS				
1	An1	Machinery relocation to the well drilling site	t/km	3000		
2	An2	Return of machinery to the factory center	t/km	3000		
3	An3	Transport of basic materials (casing, drilling tools, clay)	t/km	1000		
4	An6	Water purchase	m3	37		
5	An7	Water transport	t/km	740		
6	An13	24-hour autosonde and material guard	oh	384		
7	An14	Salaries of specialists (3 people)	oh	384		
8	An15	Technical manager salary	oh	128		
9	An16	Diet + hotel	ALL	16		
11	An26	Water circulation	oh	16		
12	An27	Instrument insertion and removal	oh	8		
13	An28	Blowing with compressor. Machine hours and generator	oh	8		
14	An29	Lowering and removing the submersible pump	oh	72		
15	An30	Submersible pump depreciation	ALL	10		
16	An31	Chemical analysis of water	PIECES	1		
17	An32	Bacteriological analysis of water	PIECES	1		
		AMOUNT 1:				0.00
Analysis Amount						0.00
Reserve Fund (5.0%)						0.00
Analysis Amount + Reserve Fund (5.0%)						0.00
VAT amount (20%)						0.00
Amount including VAT						0.00
TOTAL						0.00

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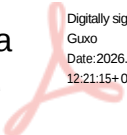
PREVENTIVE WORKS

NO.	CODE	TITLE OF WORKS.	Unit	QUANTITY	PRICE EXCLUDING VAT	PRICE EXCLUDING VAT
		1. OUTSIDE LIST ANALYSIS				
1	An1	Prefabricated individual and collective water meter boxes 1 connection	PIECES	8		
2	An2	Prefabricated individual and collective water meter cases, 2 connections	PIECES	2		
3	An3	Individual and collective prefabricated water meter boxes 4 connections	PIECES	703		
4	An4	Individual and collective prefabricated water meter boxes 6 connections	PIECES	701		
5	An5	HDPE DN50 hose connection from Ø 50 pipe	PIECES	699		
6	An6	HDPE DN50 hose connection from pipe Ø 63	PIECES	187		
7	An7	HDPE DN50 hose connection from Ø 75 pipe	PIECES	41		
8	An8	HDPE DN50 hose connection from Ø 90 pipe	PIECES	102		
9	An9	HDPE DN50 hose connection from Ø 110 pipe	PIECES	41		
10	An10	HDPE DN50 hose connection from Ø 125 pipe	PIECES	62		
11	An11	HDPE DN50 hose connection from pipe Ø 140	PIECES	83		
12	An12	HDPE DN50 hose connection from Ø 180 pipe	PIECES	123		
13	An13	HDPE DN50 hose connection from Ø 200 pipe	PIECES	468		
14	An14	HDPE DN50 hose connection from pipe Ø 250	PIECES	45		
15	An15	63/50 mm reduction with electrofusion	PIECES	5		
16	An16	75/50 mm reduction with electrofusion	PIECES	10		
17	An17	Reduction 75/63 mm with electrofusion	PIECES	13		
18	An18	Reduction 90/50 mm with electrofusion	PIECES	5		
19	An19	Reduction 90/63 mm with electrofusion	PIECES	5		
20	An20	Reduction 90/75 mm with electrofusion	PIECES	9		
21	An21	Reduction 110/50 mm with electrofusion	PIECES	1		
22	An22	Reduction 110/75 mm with electrofusion	PIECES	3		
23	An23	Reduction 110/90 mm with electrofusion	PIECES	1		
24	An24	Reduction 125/50 mm with electrofusion	PIECES	2		
25	An25	Reduction 125/63 mm with electrofusion	PIECES	1		
26	An26	Reduction 125/90 mm with electrofusion	PIECES	5		
27	An27	Reduction 125/110 mm with electrofusion	PIECES	2		
28	An28	Reduction 140/50 mm with electrofusion	PIECES	4		
29	An29	Reduction 140/63 mm with electrofusion	PIECES	1		
30	An30	Reduction 140/75 mm with electrofusion	PIECES	1		
31	An31	Reduction 140/90 mm with electrofusion	PIECES	4		
32	An32	Reduction 140/110 mm with electrofusion	PIECES	4		
33	An33	Reduction 140/125 mm with electrofusion	PIECES	2		
34	An34	Reduction 160/63 mm with electrofusion	PIECES	1		
35	An35	Reduction 160/110 mm with electrofusion	PIECES	1		
36	An36	Reduction 160/125 mm with electrofusion	PIECES	2		
37	An37	Reduction 160/140 mm with electrofusion	PIECES	1		
38	An38	Reduction 180/140 mm with electrofusion	PIECES	2		
39	An39	Reduction 180/160 mm with electrofusion	PIECES	2		
40	An40	Reduction 200/140 mm with electrofusion	PIECES	1		
41	An41	Reduction 250/180 mm with electrofusion	PIECES	3		
42	An42	PE tee, DN 63/50/63	PIECES	7		
43	An43	PE tee, DN 75/50/75	PIECES	2		
44	An44	PE tee, DN 75/63/76	PIECES	7		
45	An45	PE tee, DN 90/50/90	PIECES	1		
46	An46	PE tee, DN 90/63/90	PIECES	1		
47	An47	PE tee, DN 90/75/90	PIECES	2		
48	An48	PE tee, DN 110/90/110	PIECES	2		
49	An49	PE tee, DN 125/75/125	PIECES	1		
50	An50	PE tee, DN 125/90/126	PIECES	5		
51	An51	PE tee, DN 125/110/127	PIECES	1		
52	An52	PE tee, DN 140/90/140	PIECES	1		
53	An53	PE tee, DN 140/125/140	PIECES	1		
54	An54	PE tee, DN 140/140/140	PIECES	1		
55	An55	PE tee, DN 250/50/250	PIECES	1		
56	An56	Cross 75-63 mm PN16	PIECES	2		
57	An57	Cross 75-75 mm PN16	PIECES	1		
58	An58	Cross 90-75 mm PN16	PIECES	3		
59	An59	Cross 110-75 mm PN16	PIECES	1		
60	An60	Cross 110-90 mm PN16	PIECES	1		
61	An61	Cross 125-75 mm PN16	PIECES	1		
62	An62	Cross 125-90 mm PN16	PIECES	1		
63	An63	Cross 125-110 mm PN16	PIECES	1		
64	An64	Cross 140-75 mm PN16	PIECES	1		
65	An65	Cross 140-110 mm PN16	PIECES	3		
66	An66	Cross 140-125 mm PN16	PIECES	2		
67	An67	Cross 140-140 mm PN16	PIECES	1		
68	An68	Cross 160-75 mm PN16	PIECES	1		

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	An69-21	An69-21	An69-21	An69-21	An69-21	An69-21
70	An70	Cross 160-160 mm PN16	PIECES	1		

71	An71	Cross 200-110 mm PN16	PIECES	1		
		AMOUNT 1:				
Analysis Amount						
Reserve Fund (5.0%)						
Analysis Amount + Reserve Fund (5.0%)						
VAT amount (20%)						
Amount including VAT						
TOTAL						

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Date: 10-02-2026

PREVENTIVE WORKS

NO.	CODE	TITLE OF WORKS.	Unit	QUANTIT Y	PRICE EXCLUDING VAT	PRICE EXCLUDING VAT
		1. LAYER WORKS 2				
1	2.262/ 4	Concrete layer C 16/20	m3	26		
		AMOUNT 1:				
		2. OUTSIDE LIST ANALYSIS				
2	An1	FV DCI pipe, DN50 K 9, two flanges L=3.7m	PIECES	11		
3	An2	FV DCI Pipe, DN60 K 9, two flanges L=3.7m	PIECES	12		
4	An3	FV DCI pipe, DN80 K 9, two flanges L=3.7m	PIECES	8		
5	An4	FV Pipe DCI, DN125 K 9, two flange sides L=3.7m	PIECES	1		
6	An5	FV DCI pipe, DN200 K 9, two flanges L=3.7m	PIECES	2		
7	An6	FV Pipe DCI, DN50 K 9, two flange sides L=2m	PIECES	4		
8	An7	FV Pipe DCI, DN80 K 9, two flange sides L=2m	PIECES	1		
9	An8	FV Pipe DCI, DN350 K 9, two flange sides L=2m	PIECES	8		
10	An9	FV Bryl 22.5° DCI, two flanges, DN50	PIECES	2		
11	An10	FV Bryl 22.5° DCI, two flanges, DN80	PIECES	1		
12	An11	FV Bryl 22.5° DCI, two flanges, DN100	PIECES	3		
13	An12	FV Bryl 22.5° DCI, two flanges, DN125	PIECES	2		
14	An13	FV Bryl 22.5° DCI, two flanges, DN150	PIECES	2		
15	An14	FV Bryl 22.5° DCI, double flanged, DN200	PIECES	2		
16	An15	FV Bryl 22.5° DCI, double flanged, DN250	PIECES	1		
17	An16	FV Bryl 22.5° DCI, double flanged, DN350	PIECES	1		
18	An17	FV Flange adapter DN50 PN16 for PE pipe	PIECES	3		
19	An18	FV Flange adapter DN80 PN16 for PE pipe	PIECES	2		
20	An19	FV Flange adapter DN100 PN16 for PE pipe	PIECES	4		
21	An20	FV Adapter flange DN125 PN16 for PE pipe	PIECES	1		
22	An21	FV Flange adapter DN150 PN16 for PE pipe	PIECES	1		
23	An22	FV Flange adapter DN200 PN16 for PE pipe	PIECES	1		
24	An23	FV Adapter flange DN250 PN16 for PE pipe	PIECES	2		
25	An24	FV Adapter flange DN300 PN16 for PE pipe	PIECES	2		
26	An25	FV Bryl 45° DN 50 with PN16 flange	PIECES	17		
27	An26	FV Bryl 45° DN 63 with PN16 flange	PIECES	8		
28	An27	FV Bryl 45° DN 75 with PN16 flange	PIECES	8		
29	An28	FV Bryl 45° DN 90 with PN16 flange	PIECES	10		
30	An29	FV Bryl 45° DN 110 with PN16 flange	PIECES	4		
31	An30	FV Bryl 45° DN 125 with PN16 flange	PIECES	6		
32	An31	FV Bryl 45° DN 160 with PN16 flange	PIECES	2		
33	An32	FV Bryl 45° DN 250 with PN16 flange	PIECES	5		
		AMOUNT 2:				
Analysis Amount						
Reserve Fund (5.0%)						
Analysis Amount + Reserve Fund (5.0%)						
VAT amount (20%)						
Amount including VAT						
TOTAL						

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Designer: OVER
 Object: WATER SUPPLY FOR THE COASTAL AREAS OF THE MUNICIPALITY OF DIVJAKA AND THE UNIT

Date: 10-02-2026

PREVENTIVE WORKS

NO.	CODE	TITLE OF WORKS.	Unit	QUANTIT Y	PRICE EXCLUDING VAT	PRICE EXCLUDING VAT
		1. EXCAVATION WORKS				
1	3.25/a	Excavation with arms in a forced section with width b > 1 m, h=1.5 m, soft soil.	m3	2		
		AMOUNT 1:				
		2. CONCRETE AND REINFORCED CONCRETE WORKS				
2	3.243	Monolithic concrete structure C 16/20	m3	3		
		AMOUNT 2:				
		3. REINFORCEMENT WORKS - FORMWORK - CONCRETE AND IRON FOR TUNNELS				
3	3,765	Anchors $\varnothing$ in tunnels, usually	tone	0.04		
		AMOUNT 3:				
		4. TECHNICAL ANALYSIS FOR TECHNOLOGICAL WORKS AND INSTALLATIONS				
4	4.3	Simple metal constructions	tone	0.01		
		SUM 5:				
		Pits	PIECES	35	0.00	0.00
Analysis Amount						0.00
Reserve Fund (5.0%)						0.00
Analysis Amount + Reserve Fund (5.0%)						0.00
VAT amount (20%)						0.00
Amount including VAT						0.00
TOTAL						0.00

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12	Pj	Installation of a water hammer protection system that includes the installation of a concrete foundation, pressure vessel, level gauge, pressure and air discharge relays, hydraulic accessories such as bushings, flanges, tees, water inlet, outlet and discharge valves, compressor with necessary accessories.	PIECES	2		
13	Pj	Chlorine tank volume 1000 liters, PEHD, 4mm thickness	PIECES	2		
14	Pj	Manual mixer	PIECES	2		
15	Pj	El/digital dosing pump DDA Q=(0.0025-7.5) L/hour,PN16	PIECES	2		
16	Pj	Chlorine discharge valve from the tank DN20/PN10 pvc	PIECES	2		
17	Pj	Discharge valve DN20/PN10, PE material, with minimum level and vacuum protection	PIECES	2		
18	Pj	The chlorine suction line from the barrel to the chlorine pump consists of: End valve with contact, adjustable pipe according to the height of the barrel, control cable with plug, auxiliary connecting parts	PIECES	2		
19	Pj	Multifunctional delivery valve DN6/PN16	PIECES	6		
20	Pj	Pipe DN4/6/PN20 ETFE material	PIECES	60		
21	Pj	Injection unit DN6/PN16 PVC containing: gate valve, spring-loaded non-return valve and injection pipe	PIECES	2		
AMOUNT 1:						
Analysis Amount						
Reserve Fund (5.0%)						
Analysis Amount + Reserve Fund (5.0%)						
VAT amount (20%)						
Amount including VAT						
Equipment Amount (excluding VAT on sale)						
VAT amount (for equipment)						
Equipment Amount (with VAT on sale)						
TOTAL						

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PREVENTIVE

OBJECT: WATER SUPPLY FOR THE COASTAL AREAS OF THE MUNICIPALITY OF DIVJAKA AND THE REMAS-ELECTRIC ADMINISTRATIVE UNIT

No.	Analysis No.	JOB DESCRIPTION	UNIT	amount	COST	Value
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or Station No. 1 Divjake with well stations PS 07/2 and PS07/3

1. Removal and installation of existing electromechanical equipment.

1	An-01	Removal and installation of TM 10kV 35mm ² cable	ml	30		
2	An-02	Installation and setup of 20kV MV panel input cable and transformer protection	pcs	1		
3	An-03	Dismantling and installation of 400kVA transformer	pcs	1		
Amount-1						0

2. Installation of electromechanical equipment.

1	An-48	V. TM 10/20kV Panels (Energy measurement and transformer protection 400kVA)	pcs	1		
2	An-49	V. TR.400kVA input panel + 2PLM 55kW for booster pumps + 2PLM 22 for well pumps + PK and lighting needs, sockets...etc.	group	1		
5	An-200	V. Configuration of information technology equipment for data storage and transmission (RTU) with communication module for SIM card equipped with independent 24V battery power source	KIT	1		
6	An-99	V. Solar panel for electricity production 10kW	KIT	1		
Amount 2						0

3. Supply and installation of power cables, flexible pipes and gates with mechanisms.

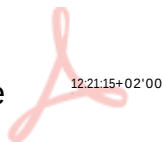
1	2.516/1	FVPVC sewer pipe Ø 90 mm	kg	95		
2	4.131/1.15	FVTU copper cable 4x(2x240) mm ² for TR 400kVA connection+PHTR 110+3 el/immersion outlet +capacitor battery+Personal needs	ml	20		
3	An-1/0	FVTU copper cable 4x35 mm, for well pumps No. 1/07 and No. 2/07 in the territory of the central station	ml	140		
4	An-1/1	FV2 stainless steel coupling/pump+well cover	KIT	1		
5	An-1/2	FV Flexible pipe (Well Master for the pump outlet from the installation depth to the wellhead)	ml	60		
6	An-1/3.1	FVMates electromagnetic level with visual indicator and 4-20mA output type Krohne BM26 or	pcs	1		

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		State of Wyoming The following is a list of the names of the persons who have been appointed to the office of Justice of the Peace in the County of Lincoln, Wyoming, for the term of four years, commencing on the 1st day of January, 1907, and ending on the 31st day of December, 1910.				
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7	An-1/3	FV4-20mA data for water level measurement in the 2 wells and in the collection tank	pcs	3		
8	4.145	FV Reduction Group for opening and closing metal door	suite	1		
9	An-224	FVVideo intercom system and opening control-closing the metal gate of the pumping station	suite	1		
					Sum-3	0
					AMOUNT-A(1-3)	0

B. Station No. 2: Filandezi submersible pump station and PS 07/1 submersible pump station

1. Line Introductory 10kV MV cable

1	An-3	6/10kV MV surge arrester	pcs	3		
2	An-7	FV External mounting terminals 35mm2	pcs	3		
3	2,536	FVT galvanized steel pipe DN80 for protection cable on the pole, L = 3m	kg	26		
4	3.87/a	Earth excavation in ordinary land, third floor canal 0.35m x1 mx 500m	m3	17.5		
5	2,261	Filling the channel with sand 0.15mx0.35mx50	m3	2.6		
6	4.141/b4.4	FV Kabel TM 10kV aluminum 3x35mm2	ml	50		
7	2.19	Filling the channel with soil 0.35x50x50	m3	8.7		
8	2,286	FV Brick layer	m2	6		
9	2.19	Filling the canal with normal soil 0.35mx0.50mx500m	m3	8.7		
10	4.141/a7.0	FVSignal strip 0.15m below ground level standard	ml	50		
11	An-7	FVTerminals for outdoor installation and internal 35mm2	pcs	9		
12	4.167/1	FV Grounding and weather protection for galvanized iron poles	tone	0.13		
					Amount-1	0

2. Installation of electromechanical equipment.

1	An-50	TM 10/20kV Panels (Cable Entry+Energy Measurement and Transformer Protection 160kVA)	group	1		
2	An-29	Oil-immersed power transformer 160kVA 6/10/0.4kV	pcs	1		
3	An-51	TR.160kVA+1PLM 45kW input panel for Filandezi booster station pumps +1PLM 55 for well pumps PS 07/1+PK and lighting needs, sockets...etc.	group	1		
7	An-200	Configuration of a computer device for storing and transmitting data (RTU) with a communication module for the SIM card equipped with an independent 24V battery power source	KIT	1		
					Sum-2	0

3. Supply and installation of power cables, flexible pipes and gates with mechanisms.

1	2.516/1	FVPVC sewer pipe Ø 90 mm	kg	40		
2	4.131/1.13	5F.V. Copper cable TU 2x(2x150) mm2 for connecting TR 160kVA with PHTR 160+2 outlets Set THE sh1Thom 22kW away for booster pumps + batteries khim d the eater + No who te PERSONAL	ml	40		

3	An-2/4	FVTU 4x35 mm copper cable, for Finnish submersible pumps and submersible well pumps 1/07.	ml	10		
4	An-1/1	FV2 stainless steel coupling/pump+well cover	KIT	2		
5	An-1/2	FV Flexible pipe (Well Master for the pump outlet from the installation depth to the wellhead)	ml	60		
6	An-1/3	FV4-20mA transmitter for water level measurement in 2 wells	pcs	2		
7	4.145	FV Reduction Group for opening and closing metal door	suite	1		
8	An-224	FVVideo intercom system and opening control-closing the metal gate of the pumping station	suite	1		

Sum-3

0

4. Supply and installation of lighting system and sockets.

1	480/2	FV plastic tube Ø 18 ~ 21 mm	ml	20		
2	480/3	FV plastic tube Ø 22 ~ 26 mm	ml	15		
3	2,487	FVJM100x100 distribution box	pcs	6		
4	2.516/1	FVBryl pvc 90	kg	0.5		
5	2.487/a	FVBox for switches and sockets	pcs	3		
6	2.485/3	FVCeles lighting 1f/10A	pcs	3		
7	2.485/e	FV outlet socket outside the wall 2P+T IP=54	pcs	2		
8	An-22	FV Socket 32A/3P+N+T	pcs	1		
9	2.481/1	PV conductor PV-500 Ø 1.5 mm2	ml	40		
10	2.481/2	PV conductor PV-500 Ø 2.5 mm2	ml	50		
11	2.481/3	PV conductor PV-500 Ø 4 mm2	ml	15		
12	2.a-127	FVN2x36W neon light	comp.	2		
13	4.142/2.15	PV Cable Cu 4 x 2.5mm2	ml	30		
				Sum-4		0

5. Supply and installation of lightning arrester system.

1	4.167/1	FVGrounding and weather protection in the facility with galvanized iron	tone	0.25		
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Sum-5

0

6. Supply and installation of the grounding system.

1	3.An/pp	FV plastic wells 40x40x40, hard cover RIC 1084+1086	pcs	4		
2	2.a-99	FV Copper grounding strip conductor, Cu=30x3mm	ml	10		
3	2.a-93	FVPerielles bare copper S=35mm2	ml	40		
4	2.a-73	PV grounding electrode, copperized zingato profile, L=1.5m	pcs	6		
5	2.a-97	Copper grounding conductor, Cu, S=50mm2 i stripped	ml	10		
				Sum-6		0
				SUM-B(1-6)		0

F.Divjake Depot

Installation of electrical equipment in the depot

1	An-10	K you ord, new electric The depot	pcs	1		
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2	An-200	Configuration of computer equipment for data storage and transmission (RTU) with communication module for SIM card equipped with power source independent 24V battery power supply	KIT	1		
3	An-1/3.1	FVMates electromagnetic level with visual indicator and 4-20mA output type Krohne BM26 or equivalent	pcs	1		
4	An-1/3	FV4-20mA transmitter for water level measurement in us collection depot	pcs	2		
Amount F						0

I. Distribution Network

Installation of electromechanical equipment.

1	An-400	V. Mechanism for opening/closing a sash with hand and motor 220V,5HZ+15TU cable 5x4mm2	pcs	12		
2	An-200	Configuration Information equipment for storing and transmitting data (RTU) with communication module for SIM card equipped with power source independent 24V battery power supply	pcs	11		
Amount I						0
Sum I (A+B+C+D+E+F+G+I)						0
Reserve fund						5%
AMOUNT						0
TV Listings 20%						0
AMOUNT						0

II. MACHINERY AND EQUIPMENT

1.Divjake Waterworks Office (SCADA Program Central Post)

1	An-66	Remote water flow measurement system at the pump station and collection tank as well as remote control of the pumps consisting of: : Computer, SCADA program with license for 50 subscribers + communication program between the SCADA program and the devices in the facility + router for internet connection and their configuration.	KIT	1		
Amount-1						0

2. Station No. 1: Divjake booster station and submersible pump stations PS 07/2 and PS07/3

1	An-48/1	TM 10/20kV Panels (Energy Measurement and Protection) transformer 400kVA)	pcs	1		
2	An-49/1	TR.400kVA+2PLM 55kW input panel for pumps +2PLM 22 impeller for well pumps +PK and lighting needs, sockets...etc.	group	1		
5	An-200/1	Computer equipment for data storage and transmission (RTU) with communication module for SIM card equipped with independent battery power source 24V	KIT	1		
6	An-99/1	Solar panel for electricity production 10kW	KIT	1		
Amount 2						0

3. Station No. 2: Filandezi submersible pump station and PS 07/1 submersible pump station

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1	An-50/1	TM 10/20kV Panels (Cable Entry + Energy Metering) and transformer protection 160kVA)	group	1		
	An-29/1	Transformer 10/0.4kV power oil-fired 160kVA	pcs	1		
2	An-51/1	TR.160kVA+1PLM 45kW input panel for Filandezit booster station pumps +1PLM 55 for PS o7/1+PK well pumps and needs lighting, sockets...etc.	group	1		
6	An-200/1	Computer equipment for data storage and transmission (RTU) with communication module for SIM card equipped with independent battery power source 24V	KIT	1		
Amount 3						0

7. Divjake Depot

1	An-10/1	Warehouse electrical panel	pcs	1		
2	An-200/1	Computer equipment for data storage and transmission (RTU) with communication module for SIM card equipped with independent battery power source 24V	KIT	1		
Amount 7						0

9. Distribution Network

Installation of electromechanical equipment.

1	An-400/1	F. Mechanism for opening/closing sashes with hand and motor 220V,5HZ+15TU cable 4x4mm2	pcs	12		
2	An-200/1	F. Information equipment for storing and transmitting data (RTU) with communication module for SIM card equipped with independent battery power source 24V	pcs	11		
Amount 9						0

10-Technical security equipment

1	An-79	Supply of dielectric carpet TM, 10x1 (4x1+6x1) m2.	pcs	5		
2	An-80	Supply of dielectric boots for MV.	party	5		
3	An-81	Supply of dielectric gloves for MV.	party	5		
4	An-82	Supply of MV dielectric rods.	pcs	5		
5	An-83	Supply Indicator of MV 10 kV.	pcs	5		
6	An-84	Portable grounding supply.	pcs	5		
Amount 10						0
Sum I (1+2+3+4+6+7+8+9+10)						0
Reserve fund						0
AMOUNT						0
TV Listings 20%						
SUM-II						0
TOTAL = AMOUNT (I +II) with VAT						
0						
PREVENTED						
Eng. PETRITBEIJING						

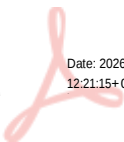
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