



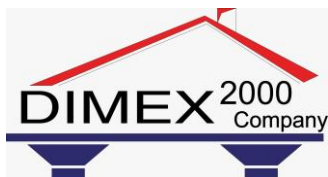
“Proiectul regional de dezvoltare a infrastructurii de apa si apa uzata in judetul Maramures”

**CONTRACT DE LUCRARI - MM-CL-08 – Retea de apa si apa uzata:
Coltau, Sacalasseni, Copalnic Manastur,
Cicarlau, Seini, Satulung”**

Beneficiar: **VITAL S.A**

Antreprenor: **Asocierea DIMEX-2000 COMPANY SRL – TOMI ALEX SRL**

Prin Lider Asociere, DIMEX-2000 COMPANY S.R.L



MM-CL-08 – Retea de apa si apa uzata:
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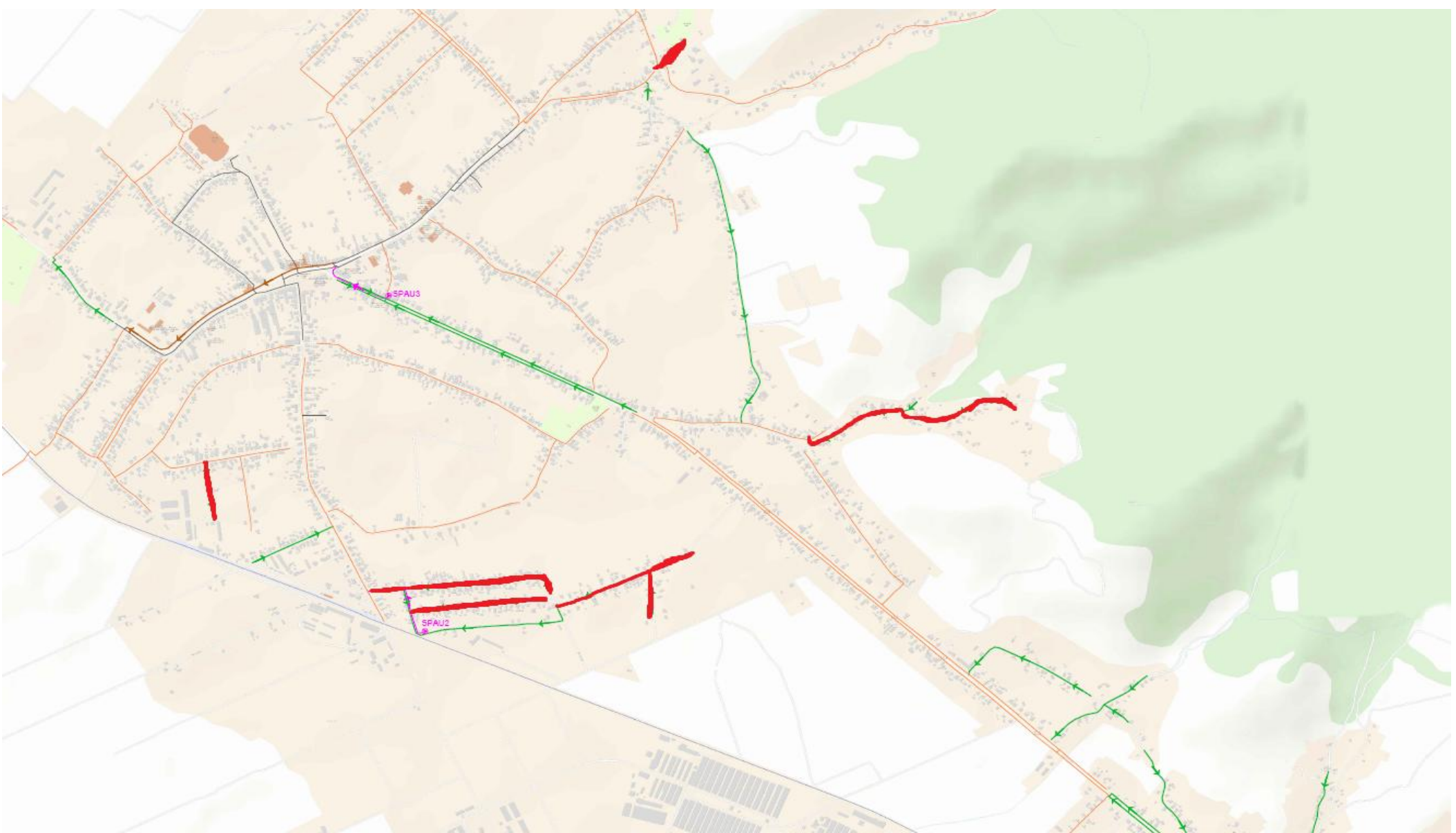




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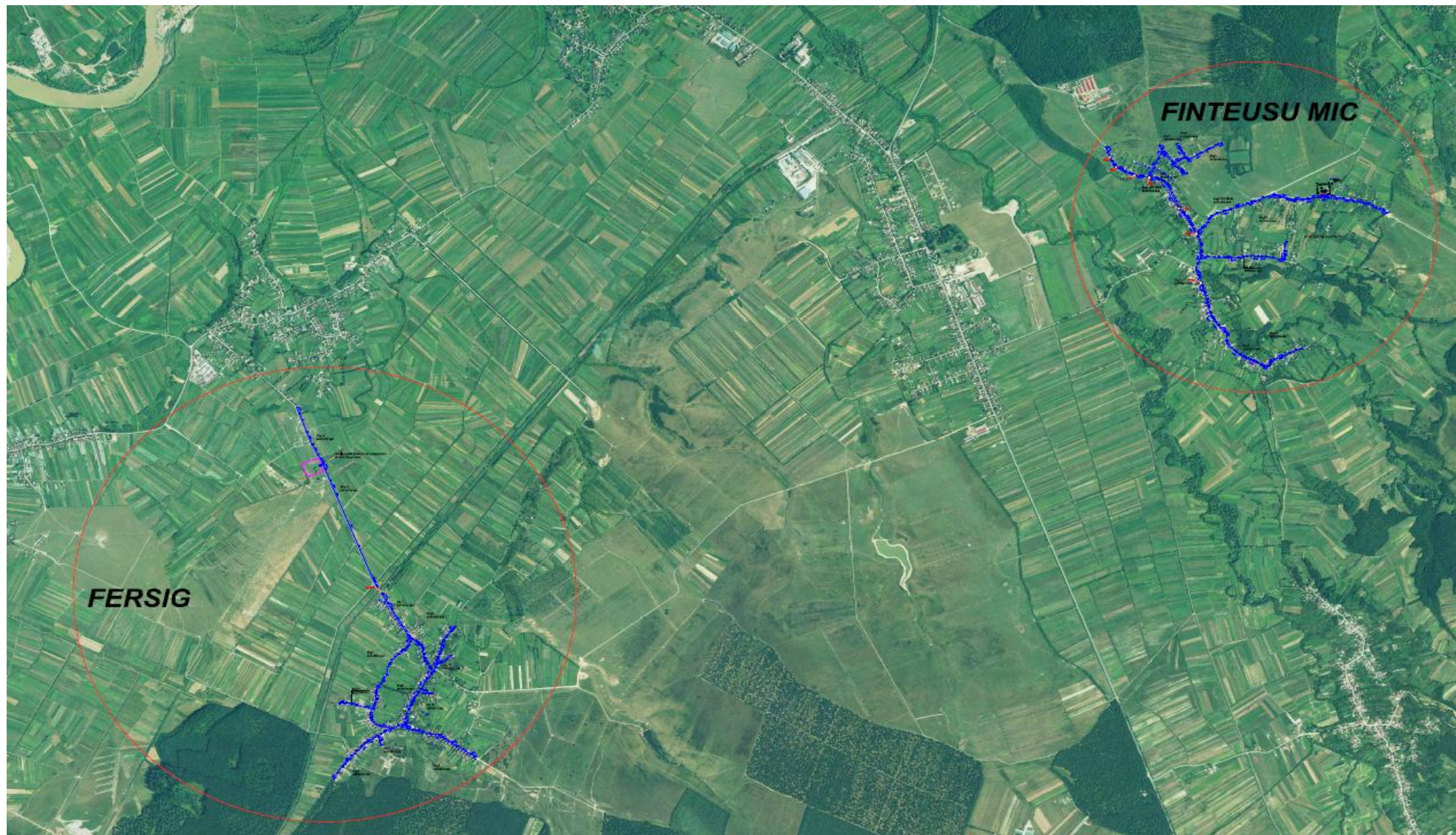
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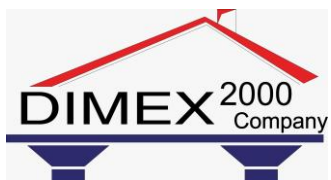


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OBIECT	LUCRARI PROIECTATE	CANTITATE/CARACTERISTICI
OBIECT SE1-Reabilitarea si extinderea retelei de apa din UAT Seini		
Sub-obiect 1.1	SE 1.1 - Extindere conducte de transport apa potabila	L = 2259 m, PEID PE100 PN10; De 160 mm
Sub-obiect 1.2	SE 1.2 Extinderea retelei de distributie apa potabila	L = 5074 m, PEID PE100 PN10; De 110mm
Sub-obiect 1.2	SE1.3 - Statie de pompare apa potabila	Grup de pompare (2A+1R) cu caracteristicile: Q = 10 l/s/pompa; Hp = 30mCA, dimensiunile constructiei 5x2.5x2.5m
OBIECT SE2-Reabilitarea si extinderea canalizare din UAT Seini		
Sub-obiect 2.1	SE 2.1 Extindere retea de canalizare	L = 12631 m, ,PVC SN8; De 250mm
Sub-obiect 2.2	SE 2.2 -Reabilitare retea de canalizare din UAT Seini	L = 862 m, PVC SN8 De 400 mm
Sub-obiect 2.3	Statie de pompare apa uzata SPAU 1 Str. Cimitirului (Str. Principala (DN1C)	1A+1R, Q = 5 l/s, Hp = 15 m, Lref = 589 m, PEID, De 110 mm
	Statie de pompare apa uzata SPAU 2 – Str. L. Blaga	1A+1R, Q = 5 l/s, Hp = 15 m, Lref = 535 m, PEID, De 110 mm
	Statie de pompare apa uzata SPAU 3 – Str. Baii (DN1C)	1A+1R, Q = 5 l/s, Hp = 15 m, Lref = 242 m, PEID, De 110 mm
OBIECT CIC 1– EXTINDERE RETEA DE APA UAT CICIRLAU		
CIC-1.1	Extindere retea de distributie apa in localitatea Ilba	L = 5441 m, PEID PE100 PN10; De 75mm; L = 2493m, PEID PE100 PN10; De 110mm; L = 3213m, PEID PE100 PN10; De 160mm
CIC-1.2	Extindere retea distributie apa in localitatea Bargau	L = 818m, PEID PE100 PN10; De 75mm; L = 1196m, PEID PE100 PN10; De 110mm
CIC-1.3	Extindere retea distributie apa in localitatea Cicarlau	L = 2926m, PEID PE100 PN10; De 75mm; L = 7016m, PEID PE100 PN10; De 110mm; L = 2303m, PEID PE100 PN10; De 160mm; L = 769m, PEID PE100 PN10; De 140mm
CIC-1.4	Statie de pomapre apa potabile Cicarlau	Statie de pompare apa potabila SP1 1A+1R; Q = 6.8 l/s; H = 35 m;



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CIC-2 - Extinderea rețelei de apa uzata UAT CICIRLAU		
CIC-2.1	-Retea canalizare menajera in localitatea Cicirlau	L = 10447 m, ,PVC SN8; De 250mm
CIC-2.2	Retea canalizare menajera in localitatea Bargau	L = 2144 m, ,PVC SN8; De 250mm
CIC-2.3	Conducte de refulare in localitatea Cicirlau	Lref = 535 m, PEID PN10, De 110 mm
CIC-2.4	Conducte de refulare in localitatea Birgau	Lref = 3204 m, PEID PN10, De 200 mm
CIC-2.5	Statii de pompare apa uzata in localitatea Cicirlau	SPAIU1; 1A+1R, Q = 2.5 l/s, Hp = 16 m
		SPAU2; 1A+1R, Q = 2.5 l/s, Hp = 15 m
		SPAU3; 1A+1R, Q = 2.5 l/s, Hp = 17 m
		SPAU4; 1A+1R, Q = 2.5 l/s, Hp = 15 m
		SPAIU5; 1A+1R, Q = 11.5 l/s, Hp = 16 m
		SPAIU6; 1A+1R, Q = 2.5 l/s, Hp = 18 m
CIC-2.6	Statii de pompare apa uzata in localitatea Bargau	SPAIU1; 1A+1R, Q = 18.4 l/s, Hp = 25 m
CT-1 - Retele de distributie apa potabila in localitatea Coltau		
CT-1	Extindere retea alimentare apa	L = 894 m, PEID PE100 PN10; De 110 mm
CT-2 - Retele de distributie apa in localitatea Catalina		
CT-2	Extindere retea alimentare apa	L = 1498 m, PEID PE100 PN10; De 110 mm
CT-3 – Reabilitare retele de canalizare menajera in localitatea Coltau		
Sub-obiect CT-3	Reabilitare retea de canalizare	L = 1814 m, PVC SN8; De 250 mm

MM-CL-08 – Retea de apa si apa uzata:

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CT-4 – Reabilitare retele de canalizare menajera in localitatea Catalina		
Sub-obiect CT-4	Reabilitare retea de canalizare	L = 2023 m, PVC SN8; De 250 si 315 mm
CT-5 – Extindere retele de canalizare menajera in localitatea Coltau		
Sub-obiect CT-5	Extindere retea de canalizare	L = 7321 m, PVC SN8; De 250 mm
CT-6 – Extindere retele de canalizare menajera in localitatea Catalina		
Sub-obiect CT-6	Extindere retea de canalizare	L = 3384 m, PVC SN8; De 250 si 400 mm
CT-7 Reabilitare Statii de pompare ape uzate menajere si conducte de refulare in localitatea Coltau		
Sub-obiect CT-7	Statii pompare ape uzate	SPAU 1 - 1A+1R, Q = 10.6/s, Hp = 12 m SPAU 3 - 1A+1R, Q = 4.0 l/s, Hp = 16 m L = 269 m, PEID PE100 PN10; De 90, si 140 mm
CT-8 - Reanilitare Statii de pompare ape uzate menajere si conducte de refulare in localitatea Catalina		
Sub-obiect CT-8	Statii pompare ape uzate	SPAU 1 - 2A+1R, Q = 37 l/s, Hp = 15 m L = 388 m, PEID PE100 PN10; De 280 mm
CT-9 Extindere Statii de pompare ape uzate menajere si conducte de refulare in localitatea Coltau		
Sub-obiect CT-9	Statii pompare ape uzate	SPAU 2- 1A+1R, Q = 4.0 l/s, Hp = 26 m SPAU 4- 1A+1R, Q = 4.0 l/s, Hp = 16 m L = 450 m, PEID PE100 PN10; De 90 mm

MM-CL-08 – Retea de apa si apa uzata:

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CT-10 - Extindere Statii de pompare ape uzate menajere si conducte de refulare in localitatea Catalina		
Sub-obiect CT-10	Statii pompare ape uzate	SPAU 2 - 1A+1R, Q = 11.60 l/s, Hp = 12 m L = 123 m, PEID PE100 PN6; De 90 mm
SAC-1 - EXTINDEREA SISTEMULUI DE ALIMENTARE CU APA IN LOCALITATEA SACALASENI		
Sub-obiect SAC-1.1	Extinderea retelei de distributie in localitatea Sacalaseeni	L = 887 m, PEID PE100 PN10; De 110 mm
Sub-obiect SAC-1.2	Monitorizare si control hidraulic sistem apa potabila Sacalaseeni	1 buc.
SAC-2 – EXTINDEREA RETELEI DE COLECTARE APA UZATA IN LOCALITATEA SACALASENI		
Sub-obiect SAC-2.1	Extinderea retelei de colectare apa uzata in localitatea Sacalaseeni	L = 598 m, PVC SN8; De 250 mm
Sub-obiect SAC-2.2	Reabilitare colector principal apa uzata in localitatea Sacalaseeni	L = 3.706 m, PVC SN8; De 400 mm
Sub-obiect SAC-2.3	Reabilitare statii de pompare ape uzate Sacalaseeni	1A+1R, Q = 36.45.5 l/s, Hp = 7,0 m, P = 10 kW
	Reabilitare statii de pompare ape uzate Sacalaseeni	1A+1R, Q = 38.03 l/s, Hp = 7,0 m, P = 10 kW
	Reabilitare statii de pompare ape uzate Sacalaseeni	1A+1R, Q = 40.8 l/s, Hp = 10,0 m, P = 15 kW
Sub-obiect SAC-2.4	Reabilitare conducte de refulare apa uzata	L = 145 m, PEID PE100 PN10; De 180 mm

MM-CL-08 – Retea de apa si apa uzata:

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Obiect SL-1 - Extinderea retele de distributie apa potabila UAT Satulung		
Sub-obiect SL-1.1	Gospodarie de apa noua in localitatea Fersig	Rezervor de inmagazinare V= 150 mc Statie de pompare apa potabila: Q= 2.32 l/s; H= 50 mCA
Sub-obiect SL-1.2	Conducta transport apa potabila Pribilesti - Fersig	L = 453 m, PEID PE100 PN10; De 125 mm
Sub-obiect SL-1.3	Conducta transport apa potabila GA Fersig – retea distributie	L = 1.013 m, PEID PE100 PN10; De 125 mm
Sub-obiect SL-1.4	Extindere retea de distributie apa in localitatea Fersig	L = 3.482 m, PEID PE100 PN10; De 110 mm
Sub-obiect SL-1.5	Extindere retea de distributie apa in localitatea Finteusu Mic	L = 5.880 m, PEID PE100 PN10; De 110 mm
Sub-obiect SAC-2.1	Extinderea retelei de colectare apa uzata in localitatea Sacalaseeni	L = 598 m, PVC SN8; De 250 mm

ZONE LUCRĂRI IANUARIE 2026:

1. Canalizare și distribuție apă pe străzile Fabricii, Carierei

MM-CL-08 – Retea de apă și apă uzată:

Coltau, Sacalaseeni, Copalnic Manastur,

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ZONA DE LUCRU 1 UAT SEINI – TOMI ALEX SRL

Obiect SE-1 - REABILITAREA SI EXTINDEREA REZE(ON) DE APA DIN UAT Seini

Obiect SE-2 - Reabilitarea si extinderea retele de apa uzata din UAT SEINI

- Str. Boci tronson CM319-CM7 EX	-Conducta PVC COMPACT SN8 (917 ml)→ procent realizat 100%
	- Camine de vizitare(27buc)..... → procent realizat – 100%
	-Camine racord (25buc)..... → procent realizat – 68%
- Str. Boci tronson CA11-CVG4	-Conducta PEHD PN 10 DN110mm (940 ml)→ procent realizat 100%
	-Camine bransament (25buc)..... → procent realizat – 86%
- Str. Crisan tronson CM4-CM164	- Conducta PVC COMPACT SN8– (206 ml).....→ procent realizat – 100%
	- Camine de vizitare (5buc).....→ procent realizat – 100%
	-Camine racord (9buc)..... → procent realizat – 100%
- Str. Cetatii tronson CM349-CM345	- Conducta PVC COMPACT SN8– (103ml).....→ procent realizat – 100%
	- Camine de vizitare (5buc).....→ procent realizat – 100%
- Str. Cetatii tronson CA15-CVG10	- Conducta PEHD PN 10 DN110mm– (103ml).....→ procent realizat – 100%
	- Camine de bransament (4buc).....→ procent realizat – 100%

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Str. Castanilor tronson CM200-CM184; CM196-CM194 ; CM378-CM363; CM375-CM371

- Conducta PVC COMPACT SN8– (1179ml).....→ procent realizat – 95%
- Camine de vizitare (29buc).....→ procent realizat – 95%
- Camine de racord (37buc)..... → procent realizat – 48%

-Str. Castanilor tronson CA4-CVG11; CVG11-CVA1

- Conducta PEHD PN 10 DN110mm (1000 ml).....→ procent realizat 88%
- Camine vane (8buc)..... → procent realizat – 90%
- Camine de bransament (38buc)..... → procent realizat – 48%
- Hidrant subteran Dn80mm H20,H19,H18,H17,H16 (5buc)..... → procent realizat – 40%

-Str. Conac tronson CM194-CM391

- Conducta PVC COMPACT SN8– 560ml.....→ procent realizat – 100%
- Camine de vizitare (13buc).....→ procent realizat – 100%
- Camine de racord (57buc)..... → procent realizat – 100%

-Str. Conac tronson CV11-N435

- Conducta PEHD PN 10 DN110mm (600 ml).....→ procent realizat 100%
- Camine vane CG4,CA7, CVG7,CV11 (4buc)..... → procent realizat – 100%
- Hidrant subteran Dn80mm H39, H38,H35,H32,H29,H26,H23 (7buc)..... → procent realizat – 100%

-Str. Conac transport apa tronson N343-N363

- Conducta PEHD PN 10 DN160mm (600 ml).....→ procent realizat 100%
- Camine vane CA16, CVG12 (2buc)..... → procent realizat – 100%

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ZONA DE LUCRU 2 UAT CICARLAU – TOMI ALEX SRL

Obiect CIC-1 - EXTINDERE RETEA DE APA UAT CICIRLAU

Obiect CIC-2 - Extinderea rețelei de apa uzata UAT CICIRLAU

- Str. Caliman tronson C.CL 04.10- C.CL05.1

- Conducta PVC COMPACT SN8 (**106ml**)→ *procent realizat* **100%**
- Camine de vizitare(**6buc**)..... → *procent realizat* – **100%**
- Camine de record (**12 buc**).....→ *procent realizat* – **100%**

-Str. Caliman tronson CA5-CG3

- Conducta PEID Dn110 PN 10 (**372ml**) → *procent realizat* **80%**
- Camine de bransament (**25buc**) → *procent realizat* **100%**

-Str. Sub Deal tronson a1

- Conducta PEID Dn160 PN 10 (**932ml**) → *procent realizat* **100%**
- Camine de bransament (**29buc**) → *procent realizat* **60%**

-Str. Sub Deal tronson a2

- Conducta PEID Dn160 PN 10 (**1099ml**) → *procent realizat* **98%**
- Camine de bransament (**52buc**) → *procent realizat* **95%**

**-Str. Cicarlaut tronson C.CL-10.1- C.CL 9.01
C.CL-08.1- C.CL 08.7**

- Conducta PVC COMPACT SN8– (**1087ml**).....→ *procent realizat* – **81%**
- Camine de vizitare (**28buc**).....→ *procent realizat* – **80%**
- Camine racord(**69buc**).....→ *procent realizat* – **100%**

- Str. Cicarlaut tronson CA9-A-09.5

- Conducta PEID Dn160 PN 10 (**730ml**) → *procent realizat* **68%**
- Camine de bransament (**60buc**) → *procent realizat* **100%**

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ZONA DE LUCRU 2 UAT CICARLAU – TOMI ALEX SRL

Obiect CIC-1 - EXTINDERE RETEA DE APA UAT CICIRLAU

Obiect CIC-2 - Extinderea retelei de apa uzata UAT CICIRLAU

- Str. Vii tronson c.cl 34.1-c.cl31.8

- Conducta PVC COMPACT SN8– (1965ml)→ *procent realizat* – 100%
- Camine de vizitare (52buc).....→ *procent realizat* – 100%
- Camine de bransament (80buc).....→ *procent realizat* 72%

- Str. Unirii tronson c.cl31.1-c.cl35.1

- Conducta PVC COMPACT SN8 (274ml)→ *procent realizat* 25%
- Camine de vizitare(8buc).....→ *procent realizat* – 27%
- Camine de record (12 buc).....→ *procent realizat* – 19%

-Str. 1 Mai tronson c.cl 01.11-c.cl 01.04

- Conducta PVC COMPACT SN8 (160ml)→ *procent realizat* 100%
- Camine de vizitare(8buc).....→ *procent realizat* – 100%
- Camine de record (5 buc).....→ *procent realizat* – 100%

-Str. 1 Mai tronson CA2-CV2

- Conducta PEHD, PN10 DN75mm (212ml)→ *procent realizat* 100%
- Camine de bransament (5buc) → *procent realizat* 100%

ZONA DE LUCRU 2 UAT CICARLAU – TOMI ALEX SRL

Obiect CIC-1 - EXTINDERE RETEA DE APA UAT CICIRLAU

Obiect CIC-2 - Extinderea rețelei de apa uzata UAT CICIRLAU

Str. Trandafirilor tronson c.cl 28.1-c.cl 28.7 -Conducta PVC COMPACT SN8 (235ml)→ *procent realizat* 95%
-Camine de vizitare(7buc)..... → *procent realizat* – 95%
-Camine de record (18 buc).....→ *procent realizat* – 100%

-Str. Trandafirilor tronson CA40-CG32 -Conducta PEHD, PN10 DN110mm (235ml)→ *procent realizat* 95%
-Camine de vane(1buc)..... → *procent realizat* – 50%
-Camine de bransament (18 buc).....→ *procent realizat* – 100%

Str. Generalului tronson c.cl 15.1- c.cl 01.10 -Conducta PVC COMPACT SN8 (118ml)→ *procent realizat* 100%
-Camine de vizitare(4buc)..... → *procent realizat* – 100%
-Camine de record (6 buc).....→ *procent realizat* – 100%

-Str. Generalului tronson CA12-CV3 -Conducta PEHD, PN10 DN75mm (116ml)→ *procent realizat* 100%
-Camine de bransament (6 buc).....→ *procent realizat* – 100%

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Obiect CIC-1 - EXTINDERE RETEA DE APA UAT CICIRLAU

Obiect CIC-2 - Extinderea retelei de apa uzata UAT CICIRLAU

Str. Pietrar tronson c.bg 02.1- c.bg 02.8 -Conducta PVC COMPACT SN8 (193ml)→ *procent realizat* 80%
-Camine de vizitare(7buc)..... → *procent realizat* – 90%
-Camine de record (15 buc).....→ *procent realizat* – 90%

-Str. Pietrar tronson CA27-CV36 -Conducta PEHD, PN10 DN75mm (193ml)→ *procent realizat* 80%
-Camine de bransament (15 buc).....→ *procent realizat* – 90%

Str. Tineretului tronson c.bg 08.1- c.bg05.11 -Conducta PVC COMPACT SN8 (100ml)→ *procent realizat* 100%
-Camine de vizitare(3buc)..... → *procent realizat* – 100%
-Camine de record (4 buc).....→ *procent realizat* – 100%

-Str. Tineretului tronson CG31-CV44 -Conducta PEHD, PN10 DN75mm (100ml)→ *procent realizat* 100%
-Camine de bransament (4 buc).....→ *procent realizat* – 100%

Str. Principala tronson c.bg 07.1- c.bg03.1 -Conducta PVC COMPACT SN8 (621ml)→ *procent realizat* 47%
-Camine de vizitare(20buc)..... → *procent realizat* – 55%
-Camine de record (19 buc).....→ *procent realizat* – 21%

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ZONA DE LUCRU 2 UAT CICARLAU – TOMI ALEX SRL

Obiect CIC-1 - EXTINDERE RETEA DE APA UAT CICIRLAU

Obiect CIC-2 - Extinderea retelei de apa uzata UAT CICIRLAU

-Str. Bargaului tronson c.bg 03.1- c.cl 03.1 -Conducta PVC COMPACT SN8 (470ml)→ *procent realizat* **100%**
-Camine de vizitare(12buc)..... → *procent realizat* – **100%**
-Camine de record (46 buc).....→ *procent realizat* – **100%**

-Str. Bargaului tronson CV5-CV6 -Conducta PEHD, PN10 DN110mm (460ml)→ *procent realizat* – **100%**
-Camine de bransament (47 buc).....→ *procent realizat* – **100%**
-Hidrant de incendiu (1buc).....→ *procent realizat* – **50%**

-Str. Scolii tronson c.cl 23.11- c.cl 23.1 -Conducta PVC COMPACT SN8 (474ml)→ *procent realizat* **100%**
-Camine de vizitare(12buc)..... → *procent realizat* – **95%**

-Str. Scolii tronson CV46-CG28 -Conducta PEHD, PN10 DN75mm (474ml)→ *procent realizat* – **100%**
-Camine de bransament (12 buc).....→ *procent realizat* – **30%**

-Str. Fabricii tronson c.cl 13.06- c.cl 13.1 -Conducta PVC COMPACT SN8 (218ml)→ *procent realizat* **90%**
-Camine de vizitare(6 buc)..... → *procent realizat* – **100%**
• - Camine de record (12 buc)..... → *procent realizat* – **100%**

MM-CL-08 – Retea de apa si apa uzata:

Coltau, Sacalaseni, Copalnic Manastur,
Cicarlau, Seini, Satulung”

Operator economic,

DIMEX 2000 COMPANY SRL – TOMI ALEX SRL

Prin Lider Asociere, **DIMEX-2000 COMPANY S.R.L**

ZONA DE LUCRU 2 UAT CICARLAU – TOMI ALEX SRL

Obiect CIC-1 - EXTINDERE RETEA DE APA UAT CICIRLAU

Obiect CIC-2 - Extinderea retelei de apa uzata UAT CICIRLAU

-Str. Fabricii tronson CV13-CG6

- Conducta PEHD, PN10, DN110mm(263ml)→ *procent realizat* **100%**
- Camine de vane (1 buc)..... → *procent realizat* – **50%**
- Camine de bransament (12 buc).....→ *procent realizat* – **100%**

-Str. Carierei tronson CV12-CA8

- Conducta PEHD, PN10 DN75mm (214ml)→ *procent realizat* – **100%**
- Camine de bransament (12 buc).....→ *procent realizat* – **100%**

-Str. Carierei tronson c.cl 07.8- c.cl 07.1

- Conducta PVC COMPACT SN8 (474ml)→ *procent realizat* **100%**
- Camine de vizitare(8buc)..... → *procent realizat* – **100%**
- Camine de record (12 buc)..... → *procent realizat* – **100%**

-Str. Unirii tronson CV5-CV51

- Conducta PEHD, PN10 DN110mm (275ml)→ *procent realizat* – **20%**
- Camine de bransament (10 buc).....→ *procent realizat* – **20%**



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