

MIJLOACE FIXE AQUATIM RECEPTIONATE IN PERIOADA 01.01.1999-31.12.2005

Nr. inv. Nou AQUATIM	COD Clasif nou	gr	DENUMIRE			val inv	MF scoase din functiune in curs de casare HCL 159/2006
10001	1.1.1.	1	atelier mecanic intretinere			1.927,88	
10013	1.6.4.	1	locuinta statie pompare			34,80	
10014	1.6.4.	1	locuinta st. pompare, URSENI Nr.26			33.726,13	
10019	1.5.12.	1	MAGAZIE MATERIALE			249,91	
10045	1.1.1.	1	GRUP DE EXPLOATARE-DEZV.INST.ALIM.APA			50.198,60	
11898	1.9.2.2.	1	RETELE TERMICE INCINTA			1.455,34	
13212	1.8.13.	1	A.CONDUCTE TEHN.PCT.EXP.UZINA1			92.160,12	
			Total Anexa 6			179.752,78	0,00
13535	1.8.7.	1	RACORD CANAL TB 200;7 BUC=73ML	01	1999	1.484,51	
13536	1.8.7.	1	RACORD CANAL POL.D200; 11 BUC=111ML	01	1999	2.270,14	
13537	1.8.6.	1	BRANSAMENTE APA POL.D32; 270ML	01	1999	7.607,85	
13538	1.8.6.	1	BRANSAM.APA POL.D 32:10 BUC.=147 ML	02	1999	3.901,68	
13539	1.8.7.	1	RACORD CANAL:TB200=45ML:PVC200=74ML	02	1999	2.884,56	
13540	1.8.7.	1	A.EXTIND.RETEA CANAL str.BARAGAN-BETON	02	1999	8.767,84	
13541	1.8.6.	1	A.EXT.si MODERN.RET.APA (DIMBOVITA)	02	1999	84.633,07	
13542	1.8.6.	1	A.RETEA BRANS.APA Z.SPITAL bl.E 94	02	1999	2.886,60	
13543	1.8.7.	1	A.RETEA CANAL Z.SPITAL bl.E 94	02	1999	3.545,74	
13544	1.8.7.	1	A.RETEA CANAL C.GIROCULUI bl.3 AB;D300	02	1999	117,53	
13545	1.8.7.	1	A.RETEA CANALIZ.Z.BELINSKI-bl.locuinte	02	1999	542,69	
13546	1.8.7.	1	A.RACORD CANAL str.ST.CEL MARE;bl.c12-15	02	1999	218,29	
13547	1.8.6.	1	A.RETEA ALIM.APA PVC-G125x6-C.ARADULUI	02	1999	417,51	
13548	1.8.7.	1	A.RETEA CANALIZARE DN.300-C.ARADULUI	02	1999	275,71	

13549	1.8.6.	1	BRANSAM.APA POL.D 32;330 ML/MARTIE 99	03	1999	6.546,55	
13550	1.8.7.	1	RACORD CANAL PVC 200 ; 193 ML/MARTIE 99	03	1999	4.118,17	
13551	1.8.6.	1	BRANSAM.APA POL.D32;1LOT/19BUC/252ML	04	1999	7.031,39	
13552	1.8.7.	1	RACORD CANAL TB 200/1 LOT/150 ML	04	1999	3.362,96	
13553	1.8.7.	1	RACORD CANAL PVC 200(110)/1 LOT/30 ML	04	1999	774,54	
13554	1.8.6.	1	BRANSAMENTE APA POL.D32=26 BUC./331,5ML	05	1999	8.516,51	
13555	1.8.7.	1	RACORD CANAL TB.200 /64 ML/MAI 99	05	1999	1.838,43	
13556	1.8.6.	1	A.ALIMENT.APA Z.LOC.MApN;ZONA DIMINETII	06	1999	13.595,31	
13557	1.8.6.	1	A.EXT.SI MODERN.RET.APA/STR.FRUNZEI	06	1999	38.335,70	
13562	1.1.3.1.	1	TURN METALIC - STATIA DE EPURARE	06	1999	9.546,80	
13567	1.8.7.	1	RACORD CANAL TB 200 = 300 ML/06.99	06	1999	6.769,71	
13568	1.8.6.	1	BRANSAM.APA POL.D 32=340ML /06.99	06	1999	9.623,45	
13569	1.8.7.	1	RACORD CANAL TB 200-15 BUC=300 ML	07	1999	3.270,66	
13570	1.8.6.	1	BRANSAM.APA POL.D32(10;40)16 BUC=194 ML	07	1999	6.299,62	
13571	1.8.7.	1	RACORD CANAL TB.200 = 207 ML	08	1999	4.541,27	
13572	1.8.6.	1	BRANSAM.APA POL.D 32 (40,65) = 211 ML	08	1999	6.739,73	
13573	1.8.6.	1	A.EXT.SI MODERNIZ.RET.APA - CL.MOSNITEI	09	1999	1.881,33	
13574	1.8.7.	1	RACORD CANAL TB 200 = 190 ML	09	1999	5.995,29	
13575	1.8.6.	1	BRANSAM.APA POL.D 32(63;40) = 279 ML	09	1999	9.934,87	
13576	1.8.7.	1	EXTIND.RET.CANAL STR.MANGIUCA (NR 18-22)	10	1999	7.500,00	
13577	1.8.6.	1	EXTIND.RET.APA STR.BANCILA:PVC125=18 ML	10	1999	1.500,00	
13578	1.8.7.	1	EXT.RET.CANAL-O.BANCILA:D 250 = 12,5 ML	10	1999	3.000,00	
13579	1.8.6.	1	BRANSAM.APA POL.D32(40;65);20 BUC/186 ML	10	1999	6.769,76	
13580	1.8.7.	1	RACORD CANAL TB = 143 ML	10	1999	3.663,27	
13581	1.8.7.	1	RACORD CANAL - TUB PVC 200(160;165)	10	1999	1.936,86	
13582	1.8.6.	1	A.ALIMENT.CU APA RET.PUBL.Z.TRUBADUR	11	1999	246.519,94	
13583	1.8.7.	1	A.RETELE PUBLICE CANALIZARE-Z.TRUBADUR	11	1999	147.262,75	
13584	1.8.6.	1	A.BRANSAM.APA(LA CASE SI BLOC.)-TRUBADUR	11	1999	13.518,15	
13585	1.8.7.	1	A.RACORDURI CANAL - ZONA TRUBADUR	11	1999	19.175,69	
13586	1.8.6.	1	CONDUCTA DN 400- T.VLADIMIRESCU=861 ML	11	1999	728.834,52	
13587	1.8.6.	1	COND. DN 800(V.CArlova--V.Parvan)2789ml	11	1999	2.522.400,21	
13588	1.8.6.	1	COND.DN 600mm STR.MARTIRILOR 313 ML	11	1999	315.469,89	
13589	1.8.6.	1	COND.DN 800 mm -MARTIRILOR-D.CORESI 667	11	1999	596.334,72	
13590	1.8.6.	1	COND.DN 800ZONA STADION 530 ML	11	1999	503.678,59	
13591	1.8.6.	1	COND.DN 800 STR.TORAC = 339 ML	11	1999	316.985,11	
13592	1.8.6.	1	COND.DN 500 STR.AMURGULUI 530 ML	11	1999	440.895,04	

13593	1.8.6.	1	COND.DN 500 STR.BOEMIA = 112 ML	11	1999	88.599,14	
13594	1.8.6.	1	COND.DN 400 (LINISTEI- I.I.DE LA BRAD)	11	1999	1.048.950,48	
13595	1.8.6.	1	COND.DN 400;STR.TACIT SI CIOCARLIEI;1099	11	1999	954.328,77	
13596	1.8.6.	1	COND.DN 400 STR.B.DELEANU ; 680 ML	11	1999	619.060,10	
13597	1.8.6.	1	COND.DN 400 IN P.TA B.CARTAN = 255 ML	11	1999	221.594,45	
13598	1.8.6.	1	COND.DN 500 C.SAGULUI = 177 ML	11	1999	236.765,67	
13599	1.8.6.	1	COND.DN 400 STR.POEZIEI-BALANTEI=337ML	11	1999	309.430,00	
13600	1.8.6.	1	COND.DN 300=545 ML STR.PETRLISTILOR	11	1999	453.858,36	
13601	1.8.6.	1	COND.DN 600=611 ML STR.TIBLES SI CERMENA	11	1999	637.925,73	
13602	1.8.6.	1	COND.DN 800 = 243 ML PE STR.CAPRIOAREI	11	1999	257.674,11	
13603	1.8.6.	1	COND.REFUL.DN 1600 = 183 ML UZINA 2-4	11	1999	318.338,76	
13604	1.8.6.	1	COND.DN 800 =1683 ML(ORION,ICAR,REBREANU	11	1999	1.489.344,59	
13605	1.8.6.	1	COND.DN600 = 135,61ML DE LA POD.DOROBANT	11	1999	143.523,37	
13606	1.8.6.	1	COND.DN 500 = 321,39 ML PANA LA RENASTER	11	1999	339.889,75	
13607	1.8.13.	1	CAMINE DEBITMETRE UZINA 3	11	1999	25.775,52	
13608	1.8.13.	1	CAMINE DEBITMETRE UZINA 5	11	1999	56.149,56	
13610	1.8.13.	1	AMENAJARE CAMERA TABLOU UZINA 2	11	1999	2.116,40	
13611	1.8.13.	1	AMENAJARE CAMERA TABLOU UZINA 4	11	1999	4.250,82	
13612	1.8.13.	1	CAPTARE UZ.2-4 - CAMINE DEBITMETRE	11	1999	165.704,78	
13614	1.8.13.	1	CAPTARE SI DISTRIBUTIE UZINA 1	11	1999	4.929,89	
13616	1.8.6.	1	EXT.RETEA APA-PVC D 125=79 ML	11	1999	600,00	
13617	1.8.7.	1	EXTIND.RETEA CANAL D 300= 22.5 ML	11	1999	1.500,00	
13618	1.8.6.	1	BRANSAM.APA POL.D.32(40;63)=334,5 ML	11	1999	13.063,74	
13619	1.8.7.	1	RACORD CANAL TB 200(250;300) = 270 ML	11	1999	7.522,51	
13620	1.8.7.	1	RACORD CANAL PVC 200(110;160) = 245 ML	11	1999	6.373,73	
13621	1.8.7.	1	A.EXT.RET.CAN.STR.NEPOS;D 400= 40 ML	11	1999	5.897,82	
13622	1.8.7.	1	A.EXT.RET.CAN.STR.SECEREI;D.400= 435 ML	11	1999	45.302,54	
13623	1.8.7.	1	A.EXT.RET.CAN.STR.CIOCANULUI;D.400=292ML	11	1999	24.677,50	
13624	1.8.6.	1	BRANSAM.APA POL.D 32(40) = 266 ML	12	1999	9.485,62	
13625	1.8.7.	1	RACORD CANAL TB.200 = 61 ML	12	1999	1.642,55	
13626	1.8.7.	1	RACORD CANAL TUB PVC 200(160) = 149 ML	12	1999	5.257,97	
13627	1.8.12.	1	A.STATIE DE POMPARE PLUVIALA	12	1999	0,00	15.021,55
13628	1.8.12.	1	A.STATIE DE POMPARE APA UNGERE	12	1999	0,00	175,00
13629	1.8.15.	1	A.DEVERSOR LIMITARE DEBITE	12	1999	0,00	151,20
13630	1.8.12.	1	A.STATIE POMPARE MENAJERA	12	1999	0,00	16.076,80
13631	1.8.11.	1	A.DESNISIPATOARE	12	1999	0,00	20.742,49

13632	1.8.11.	1	A.SEPARATOARE DE GRASIMI	12	1999	0,00	40.887,50
13633	1.8.11.	1	A.DECANTOARE RADIALE PRIMARE D 40 m	12	1999	26.900,81	
13634	1.8.12.	1	A.STATIE POMPARE NAMOL PRIMAR	12	1999	0,00	3.163,79
13635	1.8.15.	1	A.CANALE DE LEGATURA LA DECANT.RAD.PRIMA	12	1999	0,00	7.251,90
13636	1.8.13.	1	A.CANALE DE LEGATURA LA CIRCUIT.DE NAMOL	12	1999	0,00	26.401,98
13658	1.8.6.	1	BRANSAM.APA POL.D 32: 75 ML	01	2000	2.481,77	
13659	1.8.7.	1	RACORD CANAL PVC 200; 28 ML	01	2000	610,18	
13660	1.8.7.	1	RACORD CANAL TB 200 ; 32 ML	01	2000	576,72	
13661	1.8.7.	1	A. EXT.RET.CAN.NEGULICI D-500,L-211 ML	01	2000	28.390,77	
13662	1.8.7.	1	A. EXT.RET.CANAL XENOPOL D-400, L-57 ML	01	2000	9.105,29	
13663	1.8.6.	1	BRANSAM.APA POL.D 32+OTEL 108=66 ML	02	2000	4.328,82	
13664	1.8.7.	1	RACORD CANAL TB 200+POL.D160(200)=87 ML	02	2000	2.723,23	
13665	1.8.6.	1	BRANSAM.APA POL.D32(40,63); 152 ML	03	2000	7.154,00	
13666	1.8.13.	1	STATIE POMPARE TR.II - CONSTRUCTII	03	2000	434.819,54	
13667	1.8.13.	1	STATIE POMPARE - TREAPTA II	03	2000	96.829,31	
13668	1.7.2.1.	1	STATIE POMPARE-TR.II-INSTAL.ELECTRICE	03	2000	30.844,93	
13669	1.9.2.1.	1	STATIE POMPARE TR.II -INSTAL.INCALZIRE	03	2000	5.480,65	
13670	1.8.13.	1	STATIE POMPARE -TR.II - CANALE	03	2000	28.470,04	
13671	1.6.3.2.	1	IMPREJMUIRE - STATIA POMPARE TR.II	03	2000	15.366,59	
13672	1.7.2.2.	1	RETELE EL.INCINTA - STATIA POMPARE TR.II	03	2000	201.092,01	
13673	1.7.2.2.	1	GRUP DE EXPLOATARE-INSTAL.EL.6 KV	03	2000	102.121,57	
13674	1.8.13.	1	PCT.ALIMENT.SI DISTR.EN.EL.-CONSTRUCTII	03	2000	177.347,63	
13675	1.7.1.3.	1	PCT.ALIM.SI DISTRIB.EM.EL.-INSTAL.EL.	03	2000	87.269,85	
13676	1.9.2.2.	1	PCT.ALIMENT.SI DISTR.EN.EL.-INST.INCALZ.	03	2000	4.665,48	
13677	1.7.2.1.	1	STATIE CONEXIUNI 20 KV-CANALE	03	2000	27.789,61	
13678	1.7.2.1.	1	STATIE CONEXIUNI 6 KV - CANALE	03	2000	32.494,68	
13679	1.7.2.1.	1	STATIE CONEXIUNI 6 KV -INSTAL.ELECTRICE	03	2000	77.678,71	
13680	1.8.13.	1	PAVILION EXPLOATARE - CONSTRUCTII	03	2000	171.662,70	
13681	1.7.2.2.	1	PAVILION EXPLOATARE-INSTAL.ELECTRICE	03	2000	35.535,50	
13682	1.9.2.2.	1	PAVILION EXPLOATARE - INSTAL.INCALZIRE	03	2000	11.895,39	
13683	1.9.3.	1	PAVILION EXPLOATARE-INSTALATII GAZE	03	2000	4.506,84	
13684	1.1.3.	1	POST TRAFU PT.1 - CONSTRUCTII	03	2000	23.316,82	
13685	1.7.2.2.	1	POST TRAFU PT1 - INSTAL.ELECTRICE	03	2000	2.407,21	
13686	1.7.2.3.	1	TGD1 - TGD2 -INSTAL.ELECTR.DE FORTA	03	2000	78.054,88	
13687	1.3.20.	1	RETELE TELEFONICE INCINTA	03	2000	11.013,06	
13688	1.7.2.2.	1	LINIE ELECTRICA SUBTERANA 20 KV	03	2000	444.840,51	

13689	1.7.2.1.	1	STATIE CONEXIUNI 20 KV -CELULE	03	2000	40.356,74	
13690	1.1.3.	1	STATIE TRAFQ(20/6KV:20/0.4KV)CONSTRUCT	03	2000	23.759,73	
13691	1.7.2.2.	1	STATIE TRAFQ(20/6KV:20/0.4KV)INSTAL.EL.	03	2000	19.468,90	
13692	1.7.1.3.	1	STATIE TRAFQ(20/6KV:20/0.4KV)INST.ILUMIN	03	2000	2.422,18	
13693	1.7.1.1.	1	RETEA ILUMINAT EXTER.IN INCINTA	03	2000	11.732,27	
13694	1.8.7.	1	CANALIZARE INCINTA(MENAJERA+PLUVIALA)	03	2000	31.900,66	
13695	1.9.2.1.	1	RETELE TERMICE	03	2000	53.126,84	
13696	1.3.7.2.	1	DRUMURI - UZINA 2-4	03	2000	88.213,62	
13697	1.8.6.	1	CONDUCTE LEGTURA SP 2	03	2000	736.126,90	
13698	1.3.7.2.	1	ACCES RUTIER UZINA 2 - 4	03	2000	163.331,94	
13699	1.7.3.	1	FUNDATII LEA JT (STALPI SI CABLU)	03	2000	47.574,00	
13704	1.8.7.	1	RACORD CANAL TB 200+ PVC 200 = 240 ML	03	2000	5.901,55	
13705	1.8.7.	1	A.EXTIND.RET.CANAL.str.ARIADNA;93ml/D400	03	2000	8.695,00	
13706	1.8.6.	1	BRANSAM.APA POL.D 32(40);315 ML	04	2000	9.244,07	
13707	1.8.7.	1	RACORD CANAL TB=170ML;PVC 159 ML	04	2000	9.288,21	
13708	1.8.7.	1	RACORD CAN.TB 200=147ML;PVC 200=70 ML	05	2000	5.681,28	
13709	1.8.6.	1	BRANSAM.APA POL.D 32(40)= 240 ML	05	2000	9.318,56	
13710	1.8.7.	1	RACORD CANAL TB 200=91ML;PVC 200=65.5ML	06	2000	3.419,40	
13711	1.8.7.	1	EXTIND.RET.CAN.D400 cu RAC.D500=6 ML	06	2000	800,00	
13712	1.8.7.	1	CANAL TB 300=45 ML(BOEMIEI 15 - 22)	06	2000	4.200,00	
13713	1.8.6.	1	BRANSAM.APA POL 32(40,63) = 180 ML	06	2000	7.529,80	
13714	1.8.6.	1	EXTIND.COND.RET.APA POL.D 100 = 45 ML	06	2000	6.000,00	
13715	1.8.6.	1	RETEA APA POTABILA STR.VALIUG =250 ML	07	2000	75.599,50	
13716	1.8.6.	1	ALIMENTARE APA PCT.TERMIC-FREIDORF=101ML	07	2000	58.475,22	
13717	1.8.6.	1	RETEA APA POTABILA-STR.AL.SPORTIVILOR	07	2000	49.506,05	
13718	1.8.6.	1	RETEA APA POTABILA - STR.TEPES VODA	07	2000	11.292,33	
13719	1.8.6.	1	CONDUCTA APA POTABILA STR.MUZICESCU	07	2000	54.904,19	
13720	1.8.6.	1	BRANSAM.APA POL.D 32 (40) = 153 ML	07	2000	6.610,45	
13721	1.8.7.	1	RACORD CANAL TB=89 ML;PVC 200 = 88ML	07	2000	5.379,55	
13722	1.8.7.	1	RACORD CANAL TB200=173 ML;PVC200=157.3ML	08	2000	8.527,01	
13723	1.8.6.	1	BRANSAMENTE APA POL.D 32 = 273 ML	08	2000	11.105,66	
13724	1.8.6.	1	EXT.RET.APA PACII(33-35)PN10;D125=17 ML	08	2000	2.040,00	
13725	1.8.6.	1	EXT.RET.APA STR.COLONIEI-PEHD 110 ML	09	2000	15.840,00	
13726	1.8.7.	1	RACORD CAN.TB200=106 ML;PVC=142 ML	09	2000	6.967,37	
13727	1.8.6.	1	BRANSAM.APA POL.D 32(40;63) = 324 ML	09	2000	14.301,65	
13729	1.8.6.	1	EXT.RET.ALIM.APA str.LIMAN;PVC125 = 71ML	09	2000	6.303,00	

13730	1.8.7.	1	A.EXT.RET.CAN.str.PONEASCA;TB300=100ML	10	2000	4.947,25	
13731	1.8.7.	1	A.EXT.RET.CANAL.str.PACII;TUB BETON	10	2000	30.465,15	
13732	1.8.13.	1	A.CANAL DE EV.IN EMISAR(EXT.ST.EPUR) (+LEA /13500D)	10	2000	483.055,28	
						0,00	
13733	1.9.3.	1	A.RETELE BIOGAZ-METANTANCURI(EXT.ST.EPURA)	10	2000	145.167,55	
13734	1.1.1.	1	A.CLADIRE STATIE DE SUFLANTE-DEZNISIPAR	10	2000	152.861,41	
13735	1.8.13.	1	A.STAVILAR (EXT.ST.EPURARE)	10	2000	1.948,11	
13736	1.8.13.	1	A.STAVILAR (EXT.ST.EPURARE)	10	2000	1.948,11	
13737	1.8.6.	1	BRANSAM.APA POL.D32(40,125);42 BUC/360ML	10	2000	18.949,39	
13738	1.8.7.	1	RACORD CANAL TB 200=140ML;PVC 200=135ML	10	2000	9.411,27	
13739	1.8.7.	1	A.EXT.RET.CAN.str.AVANTUL;TB 300= 225 ML	11	2000	16.499,74	
13740	1.8.7.	1	A.EXT.RET.CAN.str.VAD.CRIS.TB 400=434 ML	11	2000	39.980,34	
13741	1.9.3.	1	EXT.RET.GAZ LA UZ.APA 1-PEID D 90x8,2	11	2000	14.062,72	
13742	1.9.3.	1	BRANSAM.RET.GAZ-PRES.REDUSA PEID=237ML	11	2000	13.219,49	
13743	1.9.3.	1	INSTAL.UTILIZARE (RET.GAZ) PRES.JOASA	11	2000	26.760,10	
13744	1.8.6.	1	A.RET.APA BLOC LOC.STR.HARNICIEI PEID	11	2000	52.744,52	
13745	1.8.6.	1	A.RET.APA BLOC LOC.STR.MIERLEI PEID	11	2000	39.619,75	
13746	1.8.6.	1	A.RET.APA BLOC LOC.STR.CASTANILOR PEID	11	2000	39.584,72	
13747	1.8.6.	1	A.RET.APA BLOC LOC.STR.IEDEREI PEID	11	2000	39.668,72	
13748	1.8.6.	1	A.RET.APA BLOC.LOC.STR.MURES PEID	11	2000	11.328,00	
13749	1.8.6.	1	RET.APA POTABILA STR.CLABUCET PEID D160	11	2000	56.400,13	
13750	1.6.3.2.	1	IMPREJM.GARD STILP BETON/LATURA SUD/150M	11	2000	14.062,04	
13751	1.8.6.	1	A.EXT.RET.APA str.APELOR-PEHD D 200=138M	11	2000	91.743,07	
13752	1.8.6.	1	A.EXT.RET.APA - Pta VIDRARU D 200=52 M	11	2000	29.743,74	
13753	1.8.6.	1	A.EXT.RET.APA str CACIULATA D 110 =153 M	11	2000	65.532,17	
13754	1.8.6.	1	A.EXT.RET.APA str GORNISTILOR D 160=100M	11	2000	44.695,43	
13755	1.8.7.	1	RACORD CANAL TB=58 ML;PVC 200=225 ML	11	2000	11.679,85	
13756	1.8.7.	1	EXT.RET.CAN.D300=40ml;A.IMBROANE 36-40	11	2000	2.880,00	
13757	1.8.7.	1	EXT.RET.CAN.D300=20ml;LAMAITEI 10(a-b)	11	2000	2.400,00	
13758	1.8.7.	1	EXT.RET.CAN.D300=6ml;str.TR.VUIA nr.7	11	2000	520,00	
13759	1.8.7.	1	EXT.RET.CAN.D500=7,5ml;BOGDANESTI143-145	11	2000	1.200,00	
13760	1.8.6.	1	BRANS.APA POL.D 32 = 335,5 ML	11	2000	13.589,25	
13761	1.8.6.	1	EXT.RET.APA PVC 125=60ml;C.URSENI 20 A-F	11	2000	3.600,00	
13762	1.8.6.	1	EXT.RET.APA PVC 125=60ml;C.URSENI 3-12B	11	2000	2.400,00	
13763	1.8.6.	1	EXT.RET.APA PVC 225=30ml;STR.MURES	11	2000	2.160,00	
13764	1.8.6.	1	EXT.RET.APA PVXC 125=16ml;MUNCII 25-27	11	2000	600,00	

13765	1.8.7.	1	A.CANALIZ.Z.LOC.MApN;ZONA DIMINETII	11	2000	3.712,29	
13766	1.8.7.	1	A.EXT.RET.CAN.TB400=94ml;I.RATIU (9-19)	11	2000	11.796,23	
13767	1.8.7.	1	A.EXT.RET.CANAL/CRISAN TB 300=201 ML	12	2000	20.981,81	
13768	1.8.7.	1	A.EXT.RET.CAN/MACARIE;TB400=165ML;4CAMIN	12	2000	17.990,44	
13769	1.8.7.	1	A.EXT.RET.CAN/CALIMANESTI;TB400=172ML	12	2000	15.758,05	
13770	1.8.6.	1	A.REABIL.ALIM.APA/Z.UMT;PEHD 160mm=300ML	12	2000	64.483,97	
13771	1.8.6.	1	EXT.COND.APA POTAB./BARAGAN/PVC 125=110m	12	2000	4.626,75	
13772	1.1.9.	1	CONSTR.SI INSTAL.INTRE OBIECTE(ESTACADE)	12	2000	0,00	200.172,19
13773	1.1.3.	1	STATIE POMP.APE PLUVIALE-RETELE ELECTR.	12	2000	0,00	62.986,30
13774	1.8.15.	1	STATIE SUFLANTE - EPURARE	12	2000	362.180,02	
13775	1.1.1.	1	CONSTR.BETON - GAZOMETRU - EPURARE	12	2000	470.808,43	
13776	1.8.7.	1	EXT.RET.CAN.BARAGA(P.STEFU-PAROSENI)D500	12	2000	43.528,03	
13777	1.8.7.	1	RACORD CANAL TB200=66 ML;PVC =173,6 ML	12	2000	8.054,01	
21319			ELECTROPOMPA SUBM.FLYGT CP 3085.182HT250		2000	0,00	
13778	1.8.6.	1	BRANSAMENTE APA POL.32 = 328 ML	12	2000	16.230,19	
13780	1.7.1.2.	1	STALP BETON SC 10005-MONITORIZ.PRES.APA	01	2001	1.270,97	
13781	1.8.7.	1	A.EXT.RET.CAN.GIROC-str.PRUT;D400/489M	01	2001	47.210,04	
13782	1.8.7.	1	A.EXT.RET.CANALIZ.str.LORENA D400=45ML	01	2001	25.688,54	
13783	1.8.6.	1	BRANSAM.APA POL.D 32 = 178 ML	01	2001	5.882,24	
13784	1.8.6.	1	EXT.RETEA APA str.BRATES 18;D125 = 23ML	01	2001	1.200,00	
13785	1.8.7.	1	RAC.CAN.TB D 200=72,3ml;PVC=81 ml	01	2001	3.618,23	
13786	1.8.7.	1	EXT.RET.CAN.str.LUGOJ.15;D300 = 35 ML	01	2001	1.000,00	
13787	1.8.7.	1	EXT.RET.CAN.str.MILOIA 10;D500 = 16,5 ML	01	2001	1.600,00	
13788	1.9.3.	1	MODIFIC.INST.UTILIZ.GAZE NAT.SI SRM	02	2001	29.069,55	
13789	1.8.7.	1	RACORD CANAL TB 200=56 ML;PVC 200= 68 ML	02	2001	4.792,19	
13790	1.8.6.	1	BRANSAM.APA POL.D32(40)=140ML;PVC=24 ML	02	2001	7.281,47	
13791	1.8.6.	1	A.ALIM.APA str.AMICITIE PEID D225mm=100m	03	2001	23.551,81	
13792	1.8.6.	1	A.ALIM.APA str.AMICITIE PEID D160mm=153m	03	2001	31.500,00	
13793	1.8.6.	1	A.ALIM.APA str.AMICITIE PEID D125mm=220m	03	2001	47.930,37	
13794	1.8.6.	1	A.ALIM.APA str.AMICITIEI PEID D 63mm=72m	03	2001	15.000,00	
13795	1.8.6.	1	BRANS.APA POL.D 32(40;63) = 117,20 ML	03	2001	5.769,52	
13796	1.8.7.	1	RAC.CAN.TB.200=23 ML;PVC.200=101,5 ML	03	2001	4.214,82	
13797	1.8.7.	1	EXT.RET.CAN.str.MANGIUCA 17 D.400=17M	03	2001	1.700,00	
13799	1.1.3.	1	A.CONSTRUCTIE P.T.-DEZV.UZINA 3	04	2001	16.948,46	
13800	1.7.2.2.	1	A.LES 20KV(A2XS(F)Y1x150mm)=440mDEZV.Uz3	04	2001	29.903,97	
13801	1.7.2.2.	1	A.LES 1KV(ACYABY3x240+120mm)=70m;DEZV.U3	04	2001	6.354,39	

13802	1.3.7.3.	1	A.DRUM ACCES-TROTUARE= 20 mp DEZV.Uz.3	04	2001	5.706,10	
13803	1.8.6.	1	BRANS.APA POL.D 32 = 166 ML	04	2001	5.551,97	
13804	1.8.7.	1	RAC.CAN.TB 200=59 ML;PVC 200(160)=143,5M	04	2001	6.377,91	
13806	1.8.7.	1	RACORD CAN.TB.200=72ml;PVC.200(160)=239m	05	2001	8.462,65	
13807	1.8.6.	1	BRANS.APA POL.D32(40;63)=363 ml	05	2001	15.698,82	
13808	1.8.6.	1	EXT.RET.APA str.ED.BENES PEHD 125x11,4	05	2001	8.000,00	
13809	1.8.6.	1	EXT.RET.APA PVC 125=17 ml;str.G.MAGHERU	05	2001	1.800,00	
13810	1.8.6.	1	EXT.COND.APA PVC 125=33ml;L.TURCANU 4-6	05	2001	2.000,00	
13811	1.8.7.	1	A.EXT.RET.CAN.TB400=292ml;CHISODA-CERCUL	06	2001	28.961,47	
13812	1.8.7.	1	A.EXT.RET.CAN.TB400=217ml;CHISODA-HERCUL	06	2001	11.378,98	
13813	1.8.7.	1	A.EXT.RET.CANALIZ.-SCHWICKER-TB400=486ml	06	2001	35.899,55	
13814	1.8.7.	1	A.EXT.RET.CANALIZ.-POP RETEGAN-TB400+500	06	2001	16.009,69	
13815	1.8.7.	1	CANALIZARE -TH.NECULUTA-TUB HOBAS400=50m	06	2001	10.615,74	
13816	1.8.7.	1	RACORD CAN.TB200=30ml;PVC200=268,8ml	06	2001	9.242,25	
13817	1.8.6.	1	BRANSAM.APA POL.D 32 = 243 ml	06	2001	10.455,23	
13818	1.8.7.	1	A.EXT.RET.CAN.BARAGAN-TB400(73m);500(17m	07	2001	8.020,16	
13819	1.8.7.	1	RACORD CANAL TB200=36ML;PVC200=283ML	07	2001	10.665,95	
13820	1.8.6.	1	BRANSAM.APA POL.32 = 240 ML	07	2001	10.859,85	
13821	1.8.7.	1	RETEA CANALIZ.MENAJERA str.ARIADNA/201ml	08	2001	16.534,90	
13822	1.8.7.	1	A.EXT.RET.CAN.GAL.GALILEI TB.400=286 ML	08	2001	19.854,25	
13823	1.8.7.	1	EXT.RET.CANAL.P-TA 700 TB 300= 110 ML	08	2001	11.727,98	
13824	1.8.6.	1	BRANSAM.APA POL.D 32 = 339 ML	08	2001	14.448,22	
13825	1.8.7.	1	RAC.CAN.TB 200 = 82ML;PVC 200 = 217.5ML	08	2001	7.896,02	
13826	1.8.6.	1	EXT.RET.APA P-TA700/POL.160x14,6mm=255ML	09	2001	45.530,12	
13827	1.8.6.	1	COND.APA VIDRARU-ORIZONT/POL.225;125=220	09	2001	43.235,62	
13828	1.8.6.	1	COND.APA BALTA VERDE/POL.160x14,6=480ML	09	2001	72.641,07	
13829	1.8.7.	1	RACORD CANAL TB.200=59ML;PVC200=223.5ML	09	2001	8.573,31	
13830	1.8.6.	1	BRANS.APA POL.D 32(40) = 260 ML	09	2001	9.809,16	
13831	1.8.6.	1	A.DEZ.RET.DISTR.APA IND./INDUSTRIEI/478m	09	2001	369.865,02	
13832	1.8.6.	1	A.DEZ.RET.APA IND./CONSTRUCTORILOR=609m	09	2001	471.134,15	
13833	1.8.6.	1	A.DEZ.RET.APA IND.CL.BUZIAS=636mPREMO600	09	2001	492.021,87	
13834	1.8.6.	1	A.DEZ.RET.APA IND.TORAC PREMO 600=330m	09	2001	255.219,47	
13835	1.8.7.	1	A.RET.CAN.Z.SPITAL MUNIC.TB+CLOPOT=1796m	09	2001	553.406,05	
13836	1.8.6.	1	A.RET.AL.APA Z.SPIT.MUNIC.(HOBAS+PREMO)	09	2001	591.571,42	
13837	1.8.6.	1	COND.APA POTAB.TIBISCUM PE-HD160=575ML	09	2001	78.596,16	
13838	1.8.6.	1	REBIL.BRANS.Zona S-E/etapa I;POL.32=353M	10	2001	25.922,71	

13839	1.8.6.	1	REABIL.RET.APA(CONTOR.Bd.CETATII18/32M	10	2001	1.572,74	
13840	1.8.6.	1	REBIL.RET.APA(CONTOR)Bd.CETATII20=28M	10	2001	1.376,11	
13841	1.8.6.	1	REBIL.RET.APA(CONTOR)/Bd.CETATII22=42M	10	2001	2.180,04	
13842	1.8.6.	1	REABIL.BRANS.Zona N-V/Dn32=341ML-MUNICIP	10	2001	11.156,61	
13843	1.8.6.	1	REABIL.BRANS.Zona S-V;PEID=438 M	10	2001	13.982,22	
13844	1.8.6.	1	COND.INCHID.INELE COND.DE SERV.PISA(N-E)	10	2001	3.616,43	
13845	1.8.7.	1	RACORD CAN.TB.200=51ML;PVC200(160)=365ML	10	2001	10.446,84	
13846	1.8.6.	1	BRANS.APA POL.32(63)=342ML;PVC 280=6ML	10	2001	19.055,01	
13847	1.8.6.	1	INLOC.RET.APA-TINERETII-COND.400=849ML	11	2001	341.433,17	
13848	1.8.6.	1	INCHID.INEL COND:ALUNIS-AVANTUL/D145=72M	11	2001	3.728,08	
13849	1.8.6.	1	A.REABIL.RET.APA/ POLONA;PEID-D250=464m	11	2001	99.744,10	
13850	1.8.6.	1	A.REBIL.RET.APA/POLONA;PEID D180=175m	11	2001	37.619,00	
13851	1.8.6.	1	A.REBIL.RET.APA/POLONA;PEID D160=85m	11	2001	18.272,09	
13852	1.8.6.	1	A.REABIL.RET.APA/POLONA;PEID D40=140m	11	2001	30.095,20	
13853	1.8.7.	1	RAC.CAN.TB200=86ml;PVC200(300,160)=300ml	11	2001	9.808,23	
13854	1.8.6.	1	BRANS.APA POL D 32(40,20) = 459 ml	11	2001	15.717,69	
13855	1.8.6.	1	INCH.INEL.C.APA/125(VALISOA-TEPES)N-E II	11	2001	17.663,46	
13856	1.8.6.	1	INCH.INEL C.APA160=220m(GHIROD-BOBIL)II	11	2001	11.000,00	
13857	1.8.6.	1	INCH.INEL.C.APA/PROGRESUL/PVC125=168ml	11	2001	5.612,14	
13858	1.8.6.	1	INCH.INEL C.APA/VANATORILOR/PVC125=29ml	11	2001	1.786,96	
13859	1.8.6.	1	INCH.INEL C.APA/SHAKESPEARE/PVC125=29ml	11	2001	1.730,99	
13860	1.8.6.	1	REAB.C.APA POT.C.URSENI-SCH.TRAS.690m	12	2001	61.491,28	
13861	1.8.6.	1	SEPAR.CONTORIZ.C.BUZIAS.36;POL.D63=85 m	12	2001	2.995,71	
13862	1.8.6.	1	SEPAR.CONTORIZ.A.IPATESCU8-10;PVC110=90m	12	2001	3.290,01	
13863	1.8.6.	1	REAB.BRANS.Z.N-V;ET.II;POL.D40=368m	12	2001	14.431,66	
13864	1.8.6.	1	REAB.R.APA+CONTOR.MICKEVICS;PVC125=157m	12	2001	70.967,75	
13865	1.8.6.	1	INCH.INELcondZ.S-V,I(SULINA)POL.160=520m	12	2001	62.331,32	
13866	1.8.7.	1	RETEA CANAL FALEZA BEGA-PVC D 315=300 ML	12	2001	30.035,56	
13867	1.8.6.	1	REAB.BRANS.Z:S-V/II;PEID-PN10=D32mm=155m	12	2001	13.762,87	
13868	1.8.6.	1	REAB.BRANS.Z:S-V/II;PEID-PN10 D40mm=70m	12	2001	5.943,10	
13869	1.8.6.	1	REAB.BRANS.Z:S-V/II;PEID-PN10-D63mm=35m	12	2001	2.971,56	
13870	1.8.6.	1	INCH.INEL Z:S-E/PVC125=40m/I.Simu-C.Buzi	12	2001	3.742,89	
13872	1.8.6.	1	RET.APA-PVC-D125mm=100m STR.PARIS	12	2001	4.385,94	
13873	1.8.6.	1	INCH.INEL Z:S-E/PVC-D125=220m-TIMIRIAZEV	12	2001	9.911,61	
13874	1.8.6.	1	INCH.INEL Z:N-V/PVC125=72m/TACIT-SEMENIC	12	2001	5.437,20	
13875	1.8.6.	1	INCH.INEL Z:N-V/PVC125=48m/RAZBOIE-ZANOA	12	2001	6.227,46	

13876	1.8.6.	1	INCH.INEL Z:S-E/PVC125=42m/VLADEAS-ST.ST	12	2001	4.037,05	
13877	1.8.6.	1	REAB.BRANS.POL.D32=109ml/Z:N-E/ETAPA I	12	2001	7.344,75	
13878	1.8.6.	1	REAB.BRANS.POL.D40=62ml/Z:N-E;ETAPA I	12	2001	4.177,75	
13879	1.8.6.	1	REAB.BRANS.POL.D32=160m/Z:N-E;ETAPA II	12	2001	5.324,54	
13880	1.8.6.	1	REAB.BRANS.POL.D40=64m/Z:N-E;ETAPA II	12	2001	1.897,73	
13881	1.8.6.	1	INCH.INEL Z:N-E/III;PVC125=54m/Heine-Cal	12	2001	7.659,64	
13882	1.8.6.	1	INCH.INEL Z:N-E/III/PVC125=84m/Medic-Hai	12	2001	9.976,72	
13883	1.8.6.	1	REAB.RET.APA+CONTOR.POL.125=115m;DELIBLA	12	2001	33.819,40	
13884	1.8.7.	1	RAC.CANAL TB200=109.5m;PVC200=217.5m	12	2001	9.407,40	
13885	1.8.6.	1	BRANS.APA POL.D32(40)=416.3ml;PVC125=15m	12	2001	14.977,36	
13888	1.8.6.	1	RET.APA POTAB.SI CONTOR./COSMONAUT/D160	01	2002	3.121,56	
13889	1.8.7.	1	REABIL.RACORD.CANAL/2001	01	2002	8.246,58	
13890	1.8.6.	1	REAB.RET.APA SI CONTORIZ./BANATU/D63=55M	01	2002	1.270,79	
13891	1.8.6.	1	RK BRANSAMENTE./STR.CAMPINA/D32=85M	01	2002	6.309,15	
13892	1.8.6.	1	BRANSAM.APA S-E;ET.II/D32=102M;D63=23M	01	2002	12.754,97	
13893	1.8.7.	1	RAC.CAN.TB.200=17ML;PVC 200(169)=159.8ML	01	2002	5.670,59	
13894	1.8.6.	1	BRANS.APA POL.D32=66ML	01	2002	2.219,08	
13895	1.8.12.	1	STATIE POMP.APE MENAJ(prov.din inv12091)	02	2002	0,00	53.331,54
13896	1.8.6.	1	BRANSAM.APA POL.D 32 = 282 ML(fara apom)	02	2002	9.235,98	
13897	1.8.7.	1	RAC.CAN.TB200=48.5ML;PVC200(160)=215ML	02	2002	5.654,90	
13898	1.8.7.	1	RAC.CANAL TB200=38ML;PVC200(160)=219.2ML	03	2002	6.492,08	
13899	1.8.6.	1	BRANSAM.APA POL.D32(63) = 276 ML	03	2002	10.379,22	
13900	1.8.7.	1	RET.CAN.I.BARAC-ARDEAL.;TB500=375ML	04	2002	55.236,72	
13901	1.8.6.	1	INCH.INELE CL.BUZIAS.Z.S-E;POL.250=150ML	04	2002	40.023,05	
13902	1.8.6.	1	INCHID.INEL COND.D125=260ML;str.C.DANIEL	04	2002	39.756,08	
13903	1.8.6.	1	INCH.INEL COND.D200=70ML;str.FLORILOR	04	2002	21.315,58	
13904	1.8.6.	1	INCH.INEL COND.315=60ML/D355=15ML;BARITI	04	2002	25.233,38	
13905	1.8.6.	1	INCH.INEL COND.D250=32ML;AL.MURESAN	04	2002	12.651,00	
13906	1.8.6.	1	INCH.INEL COND.D315=265ML;CERCULUI	04	2002	80.540,87	
13907	1.8.7.	1	RAC.CANAL TB200=55ML;PVC160(200)=149ML	04	2002	7.176,70	
13908	1.8.6.	1	BRANSAM.APA POL.D32=218ML	04	2002	6.054,45	
13909	1.8.9.	1	CASTEL APA(1954)-PAV167-AEROPORT;C.BETON	05	2002	270,30	
13910	1.8.1.	1	PUT FORAT(1974)-PAVIL.179-AEROPORT	05	2002	6,40	
13911	1.8.1.	1	PUT FORAT(1984)-PAVIL.180-AEROPORT	05	2002	4,70	
13912	1.8.6.	1	RET.ALIM.APA(1954)-AEROPORT-TV.OT./1010m	05	2002	170.884,92	
13913	1.8.7.	1	RET.CAN.(1954)-AEROPORT-TB.=800ml	05	2002	107,40	

13914	1.8.6.	1	RET.APA+CONTOR.ETERNITATI45/POL.125=100m	05	2002	39.217,46	
13915	1.8.6.	1	A.IMBUNAT.PRES.+CONTOR.GH.LAZAR;185ML	05	2002	20.989,22	
13916	1.8.6.	1	INCH.INEL COND.Z:N-V/GH.LAZAR-GH.DIMA	05	2002	71.053,46	
13917	1.8.6.	1	INCH.INEL.COND.Z:N-E/III-INFRATIRI-BADER	05	2002	4.188,03	
13918	1.8.6.	1	INCH.INEL COND.Z:N-E/III-LORENA-KOGALNIC	05	2002	6.285,52	
13919	1.8.6.	1	INCH.INEL COND.Z:N-E/III-FILIPES-PACIURE	05	2002	7.171,59	
13920	1.8.6.	1	INCH.INEL COND.Z:N-E/III-NARCISE-BETHOVE	05	2002	11.561,91	
13921	1.8.6.	1	INCH.INEL.COND.Z:S-E/LEBEDE-VIDRARU=42ml	05	2002	8.633,36	
13922	1.8.7.	1	RAC.CAN.TB200=41ML;PVC200(160)=402.5ML	05	2002	16.129,78	
13923	1.8.6.	1	BRANS.APA POL.D32(40)=48ML;PVC 125=64ML	05	2002	15.750,78	
13924	1.8.6.	1	A.RET.APA POT.GH.DOJA;POL.D180=1100ML	06	2002	305.031,57	
13925	1.8.6.	1	A.IMBUN.PRES.si CONTOR.BD.16DEC.89;NR47	06	2002	35.212,71	
13926	1.8.6.	1	COND.APA-ADOLESCENTEI-Pn10/D125=115ML	06	2002	30.978,88	
13927	1.8.6.	1	COND.APA -ADOLESCENTEI-Pn10/D160=135ML	06	2002	42.500,00	
13928	1.8.6.	1	COND.APA-ADOLESCENTEI-Pn10/D225=310ML	06	2002	78.743,05	
13929	1.8.6.	1	COND.APA-ADOLESCENTEI-Pn10/D40=140ML	06	2002	14.000,00	
13930	1.8.6.	1	COND.APA-ADOLESCENTEI-Pn10/D63=27ML	06	2002	2.700,00	
13931	1.8.6.	1	A.IMBUNAT.PRES.+CONTOR./R.SIRIANU-HEBE	06	2002	56.704,36	
13932	1.8.7.	1	RAC.CANAL PVC 200= 467ML;TB200=23ML	06	2002	14.666,76	
13933	1.8.6.	1	BRANSAM.APA POL.D32 = 545ML	06	2002	16.329,80	
13934	1.8.7.	1	REP.RET.CANAL.R.SIRIANU;PVC 400=504 ML	07	2002	182.334,23	
13935	1.8.7.	1	REP.RAC.CAN.R.SIRIANU(46-102 + 13-43)	07	2002	219.665,60	
13936	1.8.7.	1	REAB.R.CAN.+RAC.MEMORANDUL.(38-64)280ML	07	2002	197.052,57	
13937	1.8.7.	1	REAB.R.CAN.+RAC.ODOBESCU-PVC500=240ML	07	2002	202.899,91	
13938	1.8.7.	1	REAB.R.CAN.+RAC.ROMULUS PVC 800=200ML	07	2002	210.883,44	
13939	1.8.7.	1	RAC.C.TB300=6ml;TB200=15ml;PVC200=279.6m	07	2002	10.017,32	
13940	1.8.6.	1	BRANSAM.APA POL.D32 = 256 ML	07	2002	8.624,79	
13941	1.8.7.	1	A.MODERN.RET.CAN.GH.DOJA;T.HOBAS500=890m	08	2002	961.942,22	
13942	1.8.6.	1	RK COND.APA+BRANS.CODRUL-PEHD125(40)/91m	08	2002	14.692,18	
13943	1.8.6.	1	RK COND.APA+BRANS.ECHITATII;D125(40)/96m	08	2002	12.641,18	
13944	1.8.6.	1	BRANSAM.APA POL.D32(40)=254 ML	08	2002	8.002,61	
13945	1.8.7.	1	RACORD CANAL PVC 200(160) = 203.5 ML	08	2002	5.759,70	
13946	1.8.6.	1	COND.APA+BRANSAM.str.MARGINII/D125=370m	09	2002	56.486,04	
13947	1.8.7.	1	RACORD CANAL TB200=32ML;PVC=177ML	09	2002	5.871,72	
13948	1.8.6.	1	BRANSAM.APA POL.D32=268 ML	09	2002	7.532,20	
13949	1.8.6.	1	EXT.RET.APA/STAVRESCU-PEHD125/11.4=52ML	10	2002	3.330,00	

13950	1.8.6.	1	BRANSAM.APA POL.D 32 = 311.3 ML	10	2002	12.596,02	
13951	1.8.7.	1	RAC.CAN.TB.200=74 ml;PVC 200=183.5 ml	10	2002	6.967,26	
13952	1.8.6.	1	COND.APA-LACUL.+BRANS(D.225;160;125=306M	11	2002	95.103,61	
13953	1.8.6.	1	COND.APA-LISABONA(D.225;180=320ML)	11	2002	150.272,82	
13954	1.8.6.	1	COND.APA+BRANS.C.cel MARE(D180;40;32=194	11	2002	57.707,01	
13955	1.8.6.	1	COND.APA+BRANS.-GOZNA(D225;125;40=620ML)	11	2002	166.913,68	
13956	1.8.6.	1	COND.APA+BRANS-LEBEDEI(D160;125;63;40)	11	2002	60.381,73	
13957	1.8.7.	1	RAC.CANAL PVC 200(160) = 282.2 ML	11	2002	9.358,64	
13958	1.8.6.	1	BRANS.APA POL.D32(40) = 369ML	11	2002	18.040,46	
13959	1.8.6.	1	COND.APA+BRANS.ATOMULUI;D160=200ml	12	2002	44.400,63	
13960	1.8.6.	1	COND.APA+BRANS.D225(40)=478ML-BALANTEI	12	2002	172.789,18	
13961	1.8.6.	1	COND.APA+BRANS.D160(40)=484ml-POEZIEI	12	2002	108.589,49	
13962	1.8.6.	1	COND.APA+BRANS.ADOLESCENTEI-D125=163ml	12	2002	31.060,47	
13963	1.8.6.	1	COND.APA+BRANS.D225=513ml-CANTULUI	12	2002	106.039,90	
13964	1.8.6.	1	COND.APA+BRANS.D125=180ml-str.LUGOJULUI	12	2002	43.876,22	
13965	1.8.6.	1	RET.AL.APA PSI+HIDR.RAPSODIEI-TOSCA=705M	12	2002	54.765,56	
13966	1.8.6.	1	COND.APA+BRANS.D125=264ml-PEPINIEREI	12	2002	61.679,75	
13967	1.8.7.	1	RACORD CANAL TB=7ml;PVC=272ml	12	2002	7.164,92	
13968	1.8.6.	1	BRANSAM.APA POL.32(40)=365 ml	12	2002	16.025,36	
13969	1.8.6.	1	RK.BRANS.APA Z.NORD;403ml=D32(40;63)PEID	12	2002	27.716,17	
13970	1.8.6.	1	RK.BRANS.APA Z.SUD=566.5ml=D32(40;63;125	12	2002	42.089,49	
13971	1.8.6.	1	COND.APA+BRANS.DOBROGEA=48ml;D125-160Pn	12	2002	59.010,97	
13972	1.8.6.	1	RK COND.APA+BRANS.DAMBOVITA;PEHD160=280M	12	2002	90.858,56	
13973	1.9.2.1.	1	RETELE TERMICE EXT.INCINTA	12	2002	194.603,21	
13974	1.8.6.	1	A.LUCR.TH-ED.RET.APA Z.STEAUA III PEHD	12	2002	21.958,80	
13975	1.8.7.	1	A.LUCR.TH-ED.RET.CANALIZ.TB400-300=447ML	12	2002	14.841,58	
13976	1.8.6.	1	BRANSAM.APA POL.D 32= 189 ML	01	2003	7.914,95	
13977	1.8.7.	1	RACORD CAN.TB.200=3ML;PVC 200=230.9 ML	01	2003	6.667,23	
13978	1.8.6.	1	BRANS.APA ET.II;I.I.DELA BRAD;D40/275ML	02	2003	16.840,51	
13979	1.8.6.	1	BRANS.APA ET.II;STR.ORSOVA,D63/262ML	02	2003	16.051,60	
13980	1.8.6.	1	BRANS.APA ET.II;TIBRUL.-CALIMAN.D40/187M	02	2003	11.451,54	
13981	1.8.6.	1	BRANS.APA ET.II;MANGALIA D63/205ML	02	2003	12.553,83	
13982	1.8.6.	1	BRANS.APA ET.II;L.REBREANU D32/110ML	02	2003	6.729,06	
13983	1.8.6.	1	BRANS.APA POL.D32=78.5ml;EXT.PVC125=38ml	02	2003	5.816,30	
13984	1.8.7.	1	RAC.CANAL PVC 200(160,225)=108 ml	02	2003	3.674,23	
13985	1.8.6.	1	BRANSAM.APA POL.D.32 = 213 ML.	03	2003	10.360,05	

13986	1.8.7.	1	RACORD CANAL PVC 200(160) = 101.5 ML	03	2003	3.066,12	
13987	1.5.7.	1	STATIE PILOT-UZ.APA 2-4;2 BUC.REZERV.METALICE	04	2003	70.459,48	
13988	1.8.6.	1	BRANSAM.APA POL.D32 = 173.4 ML;PVC 125 = 60.6 ML	04	2003	14.580,53	
13989	1.8.7.	1	RACORD CANAL TUB PVC = 119.3 ML	04	2003	4.372,06	
13990	1.8.6.	1	COND.APA DECANT.UZ.2-4;OTEL DN800(500)=267.5ML;HOBAS/800=40M	04	2003	217.411,97	
13991	1.8.6.	1	IMBUNAT.ALIM.APA ISTRIA/PEHD D160=110m;D125=106m;D40=25m;D32	05	2003	40.542,10	
13992	1.8.6.	1	INCHID.INEL.COND:1DECEMBRIE + RETEZAT + GLADIOLELOR	05	2003	7.893,75	
13993	1.8.7.	1	RACORD CANAL PVC 200 = 200.5 ML	05	2003	7.638,27	
13994	1.8.6.	1	BRANSAM.APA POL.D32(40;63) = 275.2 ML	05	2003	12.208,93	
13996	1.8.6.	1	BRANSAM.APA POL.D32(40;63) = 366 ML	06	2003	19.836,72	
13997	1.8.7.	1	RACORD CANAL PVC D200 = 330.5 ML	06	2003	9.159,64	
13998	1.8.7.	1	RACORD CANAL TUB PVC D200(160) 290 ML	07	2003	9.521,41	
13999	1.8.6.	1	BRANSAMENTE APA POL.D 32(40;63);1 LOT = 372.5 ML	07	2003	21.373,01	
14000	1.8.6.	1	SUPRATRAVERS.CAN.IRIG.COND.ADUCT.GRUP 5 FANTANI FRONT S-SE	08	2003	70.050,23	
14001	1.8.6.	1	RK COND.APA + BRANSAM. str. RASARITULUI	08	2003	30.035,34	
14002	1.8.6.	1	LUCRARI DE INTERVENTIE RETEA APA str.ELEVULUI	08	2003	27.705,42	
14003	1.8.7.	1	RACORD CANAL TUB PVC D 200 = 235 ML	08	2003	7.863,79	
14004	1.8.6.	1	BRANSAMENTE APA POL.D 32(40) = 306.2 ML	08	2003	14.830,02	
14005	1.8.6.	1	BRANSAM.APA POL.D 32(63) = 224 ML	09	2003	14.121,46	
14006	1.8.7.	1	RACORD CANAL TB200 = 4ML;PVC 200(160) = 149.6 ML	09	2003	5.643,73	
14007	1.8.6.	1	BRANSAMENTE APA POL.D32(40) = 426 ML	10	2003	17.782,31	
14008	1.8.7.	1	RACORDURI CANAL TUB PVC 200(160) = 514.3 ML	10	2003	16.278,97	
14009	1.8.6.	1	BRANSAM.APA POL.D 32 (40) = 500.5 ML	11	2003	21.226,40	
14010	1.8.7.	1	RACORDURI CANAL TUB PVC 200 = 451.2 ML	11	2003	15.221,78	
14011	1.8.6.	1	LUCR.LA RET.APA CL.ARAD-CL.LIPOVA(PEID)634ml;D225;160;63;40	11	2003	103.481,11	
14012	1.8.6.	1	DEVIERE RET.APA-CAN.str.IALOMITA-PEID225=100ml;HOBAS500=110m	11	2003	135.468,46	
14013	1.8.6.	1	LUCR.la RET.APA str.MACIN PEHD Dn 160 = 100ml	11	2003	19.319,12	
14014	1.8.6.	1	RK COND.APA +BRANS.str.DUZILOR(ATTILA IOJEF)PEID Dn160=164ml	11	2003	56.818,41	
14016	1.8.6.	1	LUCR.la COND.APA+BRANS.str.PADES.PEID 362ml;D225;D40	11	2003	124.843,10	
14017	1.8.6.	1	LUCR.la COND.ADUCT.LA GRUP IV FANT.URSENI-PEHD Dn315=2700m	11	2003	354.244,41	
14022	1.8.6.	1	RET.APA+BRANS.MUSSOROSKI PEID D125/395m;D40/245m;D32/20m	11	2003	114.549,72	
14023	1.8.6.	1	RET.APA Z.MURES-URSENI-RIGOLETO PEID D125/183m	11	2003	9.356,17	
14024	1.8.6.	1	INCHID.INEL APA POTAB.INT.TALANGII PEHD D125=158ml;D225=32ml	12	2003	55.433,39	
14025	1.8.6.	1	REAMPLAS.CAMIN APOM.INTR.LUNGA 4/PEHD D63 = 19 ml	12	2003	4.931,13	
14026	1.8.6.	1	REAB.SIST.AL.APA Z.AEROPORT(CAPTARE-ADUCT.)/PEHD D75 = 180ml	12	2003	70.923,28	
14027	1.8.7.	1	REAMPLAS.CAMIN APOM.+RAC.CAN.AVANTUL 27-	12	2003	1.014,69	

14028	1.8.7.	1	REABILIT.CANALIZ.PASAJ CF.GH.LAZAR/HOBAS D 500= 300ml	12	2003	534.995,35	
14029	1.8.6.	1	BRANS.APA-JOKAI MOORE - PEID D32 = 7 ML	12	2003	415,66	
14030	1.8.6.	1	LUCR.INTERV.LA BRANS./2003-ETAPA I PEID D32 = 406ML	12	2003	19.884,75	
14031	1.9.3.	1	REFAC INST.UTIL.GAZ NAT.intre SRM-PR ST.EPUR.PEID D90=42ML	12	2003	9.316,13	
14032	1.8.6.	1	BRANSAM.APA POL.D 32(63;40) =375 ML	12	2003	14.306,00	
14033	1.8.7.	1	RACORD.CANAL PVC 200(160) = 347 ML	12	2003	12.676,47	
14034	1.8.8.	1	STATIE CLORINARE CU DEPOZIT -UZ.2-4	12	2003	907.362,50	
14035	1.3.7.3.	1	DRUM ACCES-STATIE CLORINARE UZ.2.4	12	2003	18.311,60	
14036	1.9.3.	1	COND.PEID 50mm=2810m;ALIM.CU CLOR IN PCT.DE INJECTIE CLOR	12	2003	73.272,00	
			Total Anexa 7			33.159.694,79	446.362,24
						public	privat

14037	1.8.6.	1	MODERNIZ.COND.APA -1 DECEMBRIE-PEHD D160=152 ML;D125=941 ML	01	2004	133.064,29	
14038	1.8.6.	1	LUCR.INTERV.RET.APA -BABADAG-PEID D125=130 ML;D40=30 ML	01	2004	30.734,58	
14039	1.8.7.	1	RACORD CANAL TB200=71.5 ML;TUB PVC =5 ML	01	2004	2.221,68	
14040	1.8.6.	1	BRANSAMENTE APA POL D32(40) = 79 ML	01	2004	3.357,92	
14041	1.8.6.	1	BRANS.APA POL.32 (63) =79 ML	02	2004	4.073,09	
14042	1.8.7.	1	RACORD CANAL PVC 200 (160)=83 ML	02	2004	2.493,64	
14043	1.8.6.	1	R.K.COND.APA POTAB.+BRANS.Aleea RACHITEI-PEID D280 = 510 ml	03	2004	207.355,21	
14044	1.8.6.	1	EXT.+MODER.RET.APA+BRANS str.POLONA;PEID D125=430ml;D40=50ml	03	2004	65.693,58	
14045	1.8.7.	1	RACORD.CANAL PVC 200 (160) = 186.6 ML	03	2004	6.495,41	
14046	1.8.6.	1	BRANSAM.APA POL.D3240=224.2 ML;PVC 110=34 ML	03	2004	11.675,63	
14047	1.8.7.	1	RACORD CANAL TUB PVC 200(160) = 182 ML	04	2004	7.271,91	
14048	1.8.6.	1	BRANSAM.APA POL.D 32(40;63) = 197 ML	04	2004	10.821,33	
14049	1.8.6.	1	BRANS.APA POL.D 32(63;40) = 769 ML	05	2004	29.415,95	
14050	1.8.7.	1	RACORD CANAL TUB PVC 200(160) =229 ML	05	2004	14.088,47	
14051	1.8.7.	1	RACORD CANAL Tub PVC 200 = 420.6 ML	06	2004	13.590,59	
14052	1.8.6.	1	BRANSAM.APA POL.D32(40;63)=324 ML;PVC 100-extindere =112 ML	06	2004	18.669,02	
14053	1.8.6.	1	REAMPLASARE CAMIN APOMETRU str.EROILOR 7/A--PEID D 63=35 ML	07	2004	4.351,74	
14054	1.8.6.	1	BRANSAMENTE APA POL.D 32(40;63) = 258 ml	07	2004	11.584,22	
14055	1.8.7.	1	RACORDURI CANAL TUB PVC 200 = 111,6 ML	07	2004	4.041,57	
14056	1.8.6.	1	BRANSAMENTE APA POL.D 32(40;63) = 372,5 ML	08	2004	20.116,90	
14057	1.8.7.	1	RACORD CANAL PVC 200 (160) = 231 ML	08	2004	5.907,44	
14058	1.8.6.	1	LUCR.LA SISTEM.ALIM.APA Z.AEROPORT-CASTEL de APA	09	2004	185.099,83	
14059	1.8.6.	1	REABILITARE BRANSAM.APA str.UNGUREANU nr.8	09	2004	1.587,65	

14060	1.8.7.	1	REABILIT.RACORD CANAL str.UNGUREANU nr.8	09	2004	2.091,34	
14061	1.8.7.	1	RACORD CANAL PVC 200(160) = 264 ML	09	2004	6.901,07	
14062	1.8.6.	1	BRANSAM.APA POL.32(40;63) = 525ML	09	2004	17.225,68	
14063	1.8.13.	1	MODERN.SIST.RECUP.NAMOL DIN APE DE SPAL.UZ.1 BAZIN DECANTARE	09	2004	94.329,29	
14064	1.8.6.	1	BRANSAM.APA POL.D32(40;63;PVC 125) = 818 ML	10	2004	37.484,41	
14065	1.8.7.	1	RACORD CANAL TUB PVC 200(225;160) = 507 ML	10	2004	17.763,55	
14066	1.8.11.	1	REABIL.PLANSEU LA REZERVOR.NR.3 (7000mc)	11	2004	314.493,87	
14067	1.8.6.	1	BRANSAMENT APA POL.D32 (40) 454 ML	11	2004	18.460,44	
14068	1.8.7.	1	RACORD CANAL TUB PVC 200 (160) 332.9 ML	11	2004	13.588,04	
			Total Anexa 8			1.316.049,32	0,00

14069	1.8.7.	1	RACORD CANAL PVC 200(160),1LOT=439.5ML	12	2004	13.463,07	
14070	1.8.6.	1	BRANSAMENTE APA POLIET.D32(63,40),1LOT=468.5ML	12	2004	22.322,90	
			Total Anexa 9			35.785,97	0,00

14071	1.8.7.	1	RACORDURI CANAL TUB BET.+PVC (22BUC)	31-Jan-05		6.379,18	
14072	1.8.6.	1	BRANSAMENTE DE APA POLIETILENA(20BUC)	31-Jan-05		7.873,72	
14073	1.8.6.	1	CONDUCTE OL Dn=150mm SI BRANSAMENTE str.LIDIA nr.92TM	07-Mar-05		76.956,90	
14074	1.8.6.	1	CONDUCTA Dn=150mm SI BRANSAMENTE Bd.Dimbovita Str.I.BaracTM	07-Mar-05		11.345,73	
14075	1.8.6.	1	RETELE DE ALIMENTARE CU APA Str.I.BARAC TIMISOARA	07-Mar-05		107.903,43	
14076	1.8.7.	1	RETELE CANALIZARE Str.I.BARAC TIMISOARA	07-Mar-05		325.293,82	
14077	1.8.6.	1	CONDUCTA SI BRANSAMENTE APA Str.ALEEA VIIOR	07-Mar-05		100.667,78	
14078	1.8.6.	1	COND.APA POTABILA SI BRANS.APA Str.Intr.Basmului TM	07-Mar-05		54.275,80	
14079	1.8.6.	1	BRANSAMENTE APA POTABILA 2004-ETAPAI	07-Mar-05		83.088,11	
14080	1.8.6.	1	CONDUCTE APA Dn=80 SI BRANSAMENTE APA Str.M.KogalniceanuTM	07-Mar-05		6.035,93	
14081	1.8.6.	1	CONDUCTA APA POTABILA SI BRANSAMENT Estr.Proclamatia de la TM	07-Mar-05		89.536,54	
14082	1.8.7.	1	RACORDURI BET.+PVC.117.5ML(16BUC)	28-Feb-05		4.617,10	
14083	1.8.6.	1	BRANSAMENTE APA POL.(13BUC)	28-Feb-05		6.219,19	
14084	1.8.7.	1	RACORDURI MARTIE 2005(38BUC-449ML-BET+PVC)	31-Mar-05		20.100,10	
14085	1.8.6.	1	BRANSAMENTE APA MARTIE 2005(35BUC.-429ML-POL+P.V.C)	31-Mar-05		18.630,77	
						918.924,10	0,00

14086	1.8.6.	1	BRANSAMENTE APA POTAB.STR.TEIULUI NR.6,8(4M)	09-mai-05		2.212,13	
14087	1.8.6.	1	RETEA APA +BRANS.APA POTAB.(COND.OTEL.DN100MM)STR.LUPULUI TM	09-mai-05		89.886,06	
14088	1.8.6.	1	RETEA APA +BRANSAM.APA (DN100MM)STR.DIACONU CORESI BL.44TM	09-mai-05		87.936,66	

14089	1.8.6.	1	RETEA APA POTAB.+BRANS.APA STR.INTRAREA CUCULUI TM	09-mai-05		46.868,98	
14090	1.8.7.	1	RACORDURI CANAL STR.I.H.RADULESCU,PTA.A.MOCIONI,ALEX.ODOBESC	09-mai-05		184.430,81	
14091	1.8.6.	1	BRANSAMENTE APA APRILIE(275ML,POL.)	29-apr-05		22.353,35	
14092	1.8.7.	1	RACORDURI APRILIE 2005 (285ML,BET+PVC)	29-apr-05		16.746,88	
14095	1.8.6.	1	COND.SI BRANSAM.APA STR.ALEEA LIREI TM	21-iun-05		66.788,46	
14096	1.8.7.	1	SITUATIA RACORDURILOR PE IUNIE 2005 (159ML,14BUC,TUB BET-PVC	30-iun-05		7.777,95	
14097	1.8.6.	1	SIT.BRANSAMENTELOR DE APA IUNIE 2005(266ML,POL.PVC,24BUC)	30-iun-05		14.208,50	
114093	1.8.7.	1	Racorduri Mai 2005 (tub bet,pvc.)	31-mai-05		11.793,57	
114094	1.8.6.	1	BRANSAMENTE DE APA MAI 2005 (461ML,POL)	31-mai-05		23.930,49	
13498	1.1.3.	1	STATIE TRANSFORMARE 20/6 KV - MODERNIZARE in 05.2005	27-iun-05		0,00	
						574.933,83	0,00

114098	1.8.6.	1	CONDUCTA APA SI BRANSAMENTE STR.VERSULUI	iulie-05		67.564,53	
114099	1.8.6.	1	BRANSAMENTE DE APA (404ML,37BUC)IULIE 2005	iulie-05		25.586,02	
114100	1.8.7.	1	RACORDURI (282,1ML;34BUC)IULIE 2005	iulie-05		12.835,75	
114101	1.8.6.	1	CONDUCTE SI BRANSAMENTE ALL.CUTEZATORILOR	iulie-05		154.383,31	
114102	1.8.6.	1	CONDUCTA SI BRANSAMENTE APA STR.INTRAREA VISINULUI	iulie-05		108.006,37	
114103	1.8.6.	1	BRANSAMENTE APA AUGUST 2005(205ML,25BUC)	august-05		12.172,74	
114104	1.8.7.	1	RACORDURI AUGUST 2005(141ML,BUC14, BET+PVC)	august-05		6.343,17	
114105	1.8.6.	1	COND., BRANSAM. APA POTABILA ,ETERNITATII<FLORILOR< C.SAGULU	septembrie-05		170.481,14	
114106	1.8.6.	1	COND.BRANSAMENTE APA,BL:40,43 ZONA STEAUA	septembrie-05		52.501,87	
114107	1.8.6.	1	REABILITARE BRANSAM.LA IMOB.CONECT.LA SIST.DE DISTR.2004,II	septembrie-05		268.920,15	
114108	1.8.7.	1	RACORDURI SEPTEMBRIE 2005(37BUC,324,5ML,BET+PVC)	septembrie-05		13.461,41	
114109	1.8.6.	1	BRANSAMENTE APA SEPTEMBRIE 2005(37BUC,450ML,)	septembrie-05		18.005,20	
114110	1.8.6.	1	BRANSAMENTE OCTOMBRIE 2005 (44BUC,614ML,POL,PVC)	octombrie-05		24.811,36	
114111	1.8.7.	1	RACORDURI OCTOMBRIE 2005 (35BUC,303ML,BET+PVC)	octombrie-05		12.751,86	
114112	1.8.6.	1	RETELE SI BRANSAMENTE APA	noiembrie-05		108.717,72	
114113	1.8.6.	1	RETELE SI BRANSAMENTE APA ALL:POIANA RUSCAI	noiembrie-05		108.955,94	
114114	1.8.6.	1	RETELE SI BRANSAMENTE APA STR.VINAT.TM	noiembrie-05		44.262,86	
114115	1.8.6.	1	RETELE SI BARNSAMENTE APA	noiembrie-05		57.966,34	
114116	1.8.6.	1	CONDUCTA APA POTABILA SI BRANSAM.	noiembrie-05		76.380,61	
114117	1.8.6.	1	RETELE APA STR.CIOCARLIEI,STR.OVIDIU BALEA	decembrie-05		37.661,69	
114118	1.8.7.	1	EXTINDERE CANALIZ.PTR.NR.23SI25 STR.VERDE	decembrie-05		29.309,36	
114119	1.8.6.	1	BRANSAMENTE APA NOIEMBRIE2005	noiembrie-05		21.138,10	
114120	1.8.7.	1	RACORDURI NOIEMBRIE 2005	noiembrie-05		21.420,00	

114121	1.8.6.	1	BRANSAMENTE DECEMBRIE 2005	decembrie-05		27.107,11	
114122	1.8.7.	1	RACORDURI DECEMBRIE 2005	decembrie-05		19.411,00	
						1.500.155,61	0,00

37.685.296,41 446.362,24
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