

Nr.crt	CONT_MFIX	COD_CLAS	NR_INV	DENUMIRE	VAL_INVENTAR	JUDET	LOCALITATE	LOCATIE	GESTIUNE	DENGEST	GESTIONAR	LUNA_PIF	ANUL_PIF	ANPROPUNERECASARE	NR_MINISTER_FINANTE	LUNGIME_CONDUCTE	DIAMETRU	TRONSOANE	FISA_TEHNICA
1	8038.212	1.1-2.1.	110015P	BARACA METALICA	2,985.12	Prahova	Scorteni	Scorteni	308	DEPOZIT SI STATIE DE POMPARE TITEI MISLEA	BUTUROIU, P GHEORGHE	12	1953	19	119578				S.c.=161m,Mislea,sala pompe,fundatie si pardoseala beton,pereti si acoperis tabla cutata
2	8038.212	1.6-4.	110087P	CLADIRE ZID	1,494.97	Dambovita	Moreni	Moreni	390	ST.TITEI MORENI	DRAGAN, V GEORGE FLORIN	6	1958	0	119076				PSI6,50x3,00x2,50m.Sc=19,5mpCasuta contra incendiului,planseu beton,fundatie beton.Instalatie lumina,fara incalzire
3	8038.212	1.1-1.	110105P	CLADIRE POMPE	19,823.99	Prahova	Urlati	Urlati	371	ST.TITEI URLATI	ONCESCU, M IEMIMA	10	1935	0	117609				zid pereti zidarie,sarpanta metal acoperita tabla cutata.p-h 4x4m,compartimente pardoseala beton sclvisit.pt.pompe7x5m,magazie7x4.pt.motor electric4x 3,5m,usi metalice duble2x2,7=2buc.usi metal.simple2x2=5,inst.el.iluminat:cabluCYABY3X2,5=65m,corpiluminat tipA1N02=6buc,comutatorEx e.l./11/5=3buc
4	8038.212	1.1-1.	110106P	CLADIRE POMPE	13,810.67	Prahova	Boldesti	Boldesti	374	ST.TITEI BOLDESTI	MORARU, NICOLAI	10	1919	19	117610				titei.constr.caramida/schelet metalic acoperis tabla ondulata in 2ape. Supr=288mp.camera zid acoperita cu planseu de beton6,50x2,65x2,90m pt prepararea aparatelor pornire ale pompelor,motoarelor -intrerupator blocabil120/220v=4buc-ventilator Elfunkers=1buc-motor electric 6,6kw=1buc instalatie el. iluminat: cabluCYABY 3*2,5=40m,lampiluminat AV125W= 4buc.comutator Exe.l./11T5=2buc
5	8038.212	1.1-1.	110107P	CLADIRE POMPE	57.57	Prahova	Boldesti	Boldesti	374	ST.TITEI BOLDESTI	MORARU, NICOLAI	10	1919	13	119077				Pereti caramida ,Acoperisul tabla.L= 6,8m,l= 4,5m,h= 4m.
6	8038.212	1.1-2.1.	110131P	BARACA METALICA	5.73	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	5	1965	15	119581				P,L=6,60m,l=4,10m,h=3m,Sc=27,06mp,Sc=Sd,fundatiefixa,pereti panouri tabla cutata,invelitoare tabla ondulata,tamplarie metalica pardoseala beton, incalzire abur tehnologic,1calorifer
7	8038.212	1.1-2.1.	110133P	BARACA METALICA	2,545.24	Timis	Biled	Biled	611	RAMPA BILED	MIHAESC, A IOAN	7	1967	0	119582				pt.locomotiva 8x6x4m(la bariera)
8	8038.212	1.1-2.1.	110142P	BARACA METALICA	282.82	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	2	1965	16	119583				p,Sc=16mp,Su=16mp,fundatie fixa,pereti panouri tabla cutata,invelitoare tabla ondulata,ferestre metalice,pardoseala beton,incalzire abur tehn
9	8038.212	1.1-2.1.	110165P	BARACA METALICA	353.52	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	3	1959	16	119585				4x5m remiza PSI,fundatie beton,pereti,invelitoare-panouri tabla ondulata,ferestre met.,pardosealabeton
10	8038.212	1.1-2.1.	110166P	BARACA METALICA	6,840.36	Bacau	Slanic Moldova	Cerdac	734	DEP. TITEI CERDAC	FICHIOS, I LAURENTIU	5	1965	0	119586				9x13.Su=120mp,Sc=129mp
11	8038.212	1.1-1.	110201P	CLADIRE ZID	19,052.04	Arges	Poiana Lacului	Poiana Lacului	410	POIANA LACULUI	PREOTESESCU, N IULIAN	5	1953	0	117612				34,25x11,6x4,45m - casa pompe titei
12	8038.212	1.1-11.	110240P	CLADIRE ZID	13,493.15	Dambovita	Raciu	Siliste	421	SILISTE	DINCA, IOAN	10	1959	0	117613				PSI 17,6x10,8x(5x7)x3,3 mConstructie pereti portanti caramida gros 0,40mm.pe fundatie beton cu planseu beton cu 2ape gros de 0,15m invelit cu smoala si carton asfaltat.-usa tabla1,90x2,20m=1buc-uas tabla1,40x2,00m=1buc -usa tabla 0,90x2,00m=1buc-ferestre cu rama metal1,50x2,00m=7buc-ferestre rama metal1,60x0,90m=2buc 1,60x0,90m= 2buc Instalatie el.-locuri lampa Balt= 8buc-locuri lampa Carol= 4buc Incalzire centrala-calorifere fonta L=0,50m= 4buc.-calorifer teava2 cu 2elementi L=1,25m=1buc
13	8038.212	1.1-1.	110242P	CLADIRE ZID	1,678.37	Arges	Poiana Lacului	Poiana Lacului	410	POIANA LACULUI	PREOTESESCU, N IULIAN	5	1953	0	117614				7x5,75x3,8m- casa pompe PSIConstructie pereti portanti caramida gros. o,40mm 1anexa pt.aparatele electrice pornire.Se afla pe fundatie beton cu planseu beton,acoperis prefabricate beton acope-rit cu smoala si carton asfaltat.-usi metalice 1,60x2,00m=2buc.-usa metalica 1,00x2,00m=1buc.1buc.-ferestre cu rame metalice1,60x1,60m= 5buc. Instalatie electrica cu 2locuri lampa Incalzire centrala cu 3caloriferex2elementi.Trotuar imprejur prefabricate beton(dale) pe o latime= 1m.
14	8038.212	1.6-4.	110250P	CLADIRE ZID	1,655.95	Gorj	Barbatesti	Barbatesti	531	BARBATESTI DEP.TITEI	STANCIU, I VALENTIN	5	1956	0	117616				+tabla-depozit carburanti-uleiuri,regim h-p,6x6m, supr.construita36mp,supr.desfasurata36mp,zidarie caramida, fundatie beton armat,acoperis metalic,tip invelitoare tabla lisa
15	8038.212	1.6-4.	110251P	CLADIRE ZID	1,067.23	Gorj	Barbatesti	Barbatesti	531	BARBATESTI DEP.TITEI	STANCIU, I VALENTIN	6	1956	0	117617				5,8x4x3m-garaj,ateliere-regim h-p,dimensiuni 5,8x4m,supr.construita 23,2mp,supr.desfasurata 23,2mp,zidarie caramida,fundatie beton armat,acoperis metalic,tip invelitoare placi azbociment
16	8038.212	1.6-4.	110252P	CLADIRE ZID	1,067.23	Gorj	Barbatesti	Barbatesti	531	BARBATESTI DEP.TITEI	STANCIU, I VALENTIN	6	1956	17	117618				cladire zid,magazie materiale ,zidarie caramida,fundatie beton armat ,acoperis metalic, tip invelitoare placi azbociment,dimensiuni L=6,2m,l=4m,H=3m
17	8038.212	1.6-4.	110254P	CLADIRE PSI	827.97	Gorj	Barbatesti	Barbatesti	532	BARBATESTI RAMPA TIT	SIRBU, DOREL-IONEL	8	1954	0	117619				Remiza PSI nr.1,magazie materiale ,zidarie caramida,fundatie beton armat ,acoperis metalic, tip invelitoare placi azbociment,dimensiuni L=6m,l=3m,H=3m
18	8038.212	1.6-4.	110255P	CLADIRE PSI	827.97	Gorj	Barbatesti	Barbatesti	532	BARBATESTI RAMPA TIT	SIRBU, DOREL-IONEL	8	1954	0	117620				Remiza PSI nr.2,magazie materiale zidarie caramida,fundatie beton armat ,acoperis metalic, tip invelitoare placi azbociment,dimensiuni L=6m,l=3m,H=3m
19	8038.212	1.6-4.	110256P	CLADIRE ZID	1,088.34	Valcea	Orlesti	Orlesti	521	ORLESTI	SITARU, V ION	3	1958	0	117621				5,8x4,08x2,6m, acoperis tabla, casa spuma
20	8038.212	1.6-4.	110257P	CLADIRE ZID	1,088.34	Valcea	Orlesti	Orlesti	521	ORLESTI	SITARU, V ION	4	1958	0	117622				5,8x4,08x2,8m,acoperis tabla,casa spuma
21	8038.212	1.6-4.	110258P	CLADIRE ZID	1,088.34	Valcea	Orlesti	Orlesti	521	ORLESTI	SITARU, V ION	8	1959	0	117623				5,2x4,08x2,6m,acoperis tabla,casa spuma
22	8038.212	1.1-2.1.	110275P	BARACA METALICA	1.47	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	2	1962	13	119592				parter,L=4m,l=2m,h=3m,Sc=Sd=8mp,fundatie beton,pereti panouritabla ondulata,invelitoare tabla ondulata,tamplariemetalica,pardoseala beton, incalzire abur tehnologic.
23	8038.212	1.1-1.	110281P	CASA POMPE	27,406.68	Valcea	Orlesti	Orlesti	521	ORLESTI	SITARU, V ION	4	1948	0	117624				Cladire zid 43,1x15,45x2,6m,acoperis tabla
24	8038.212	1.1-1.	110284P	CASA POMPE	33,643.25	Gorj	Barbatesti	Barbatesti	531	BARBATESTI DEP.TITEI	STANCIU, I VALENTIN	8	1958	0	117625				casa pompe titei,zidarie caramida,fundatie beton armat ,acoperis metalic,L=30,7m,l=12,4m,h=5,8m
25	8038.212	1.1-1.	110287P	CASA POMPE	4,519.45	Valcea	Orlesti	Orlesti	521	ORLESTI	SITARU, V ION	9	1955	0	117626				Cladire zid 6,87x14,3m
26	8038.212	1.1-1.	110346P	CLADIRE ZID	6,853.88	Giurgiu	Roata de jos	Cartojani	431	CARTOJANI	TOGHINA, MARIAN	3	1958	0	117627				Remiza PSI-regim h-p,cote gabarit20,4x7,3x5m,s.c.=149mp,constr.caramida,fundatie beton armat,sarpanta lemn, invelitoare tabla lisa.ModernizOct2005-con solidare cladire,pardoseala betonsapa,canale tehnologice.
27	8038.212	1.1-2.1.	110347P	BARACA METALICA	11,665.84	Dambovita	Potlogi	Potlogi	433	POTLOGI	CONSTANTIN, I GHEORGHE-VASILE	12	1966	0	119426				10x22m;20,00x10,00x4,00m tabla ondulata pt.casa pompe pe fundatie beton pardoseala beton cu 2usi duble.Instalatie lumina Instalatie incalzire
28	8038.212	1.1-2.1.	110362P	BARACA METALICA	144.93	Timis	Valcani	Valcani	610	RAMPA VALCANI	BAR, D IOAN	1	1968	17	119594				muncitori 4,1x2,7x2
29	8038.212	1.1-2.1.	110371P	BARACA METALICA	39.14	Timis	Valcani	Valcani	610	RAMPA VALCANI	BAR, D IOAN	5	1968	17	119596				personal 1,2x1,5x2
30	8038.212	1.1-1.	110429P	CLADIRE ZID	1,174.95	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	2	1971	0	117629				canton conductaC4 5x3x2,67m-Borcea;constructie zidarie caramida pe fundatie beton acoperita cu planseu beton izolat hidro- fug cu:-usa dubla lemn=1buc.-ferestre lemn=3buc.-locuri lampa= 3buc.-covorPVC=9,42mp-fosa septica beton2,90x1,96x2,05m
31	8038.212	1.1-1.	110430P	CLADIRE ZID	842.70	Ialomita	Stelnica	Stelnica	901	BARAGANU	LUNGU, I PETRE	2	1971	0	117630				S.c=18.32mp; Canton conductaC3-Borcea,Constructie zidarie caramida pe fundatie beton acoperita cu planseu beton izolata hidro fug prevazuta cu:-usa dubla lemn= 1buc.-ferestre lemn= 3buc.-locuri lampa=3buc.-covor PVC=9,42mp -fosa septica beton2,90x1,96x2,05m
32	8038.212	1.1-1.	110432P	CLADIRE ZID CASA POMPE	28,909.98	Constanta	Constanta	Constanta	803	CONSTANTA NORD	TUDOR, N NICOLAE TIBERIU	10	1959	19	117631				titei si dispeceri
33	8038.212	1.1-1.	110433P	CLADIRE ZID CASA DISTRIBUTIE	23,759.75	Constanta	Constanta	Constanta	803	CONSTANTA NORD	TUDOR, N NICOLAE TIBERIU	10	1959	19	117632				Distribuitor6/0,4kW
34	8038.212	1.1-1.	110434P	CLADIRE ZID	7,233.70	Calarasi	Borcea	Baraganu 1	901	BARAGANU	LUNGU, I PETRE	2	1971	0	117633				S.c.=92.35mp; distribuitor0,4kW-Statia AConstr caramida,fundatie beton acoperita,planseu beton armat: 4 camere prevazute cu:-usi metalice duble= 3buc.-ferestre metalice= 13buc.-tencuieli interioare siexterioare cu pardoseli sclvisite-subsol beton armat pt.cabluri el.prevazut cu scara si capace metalice cu pardosealascivisita-trotuare dale debeton=47mp inst.incalzire-teava1/2=10m.-registru incalzire teava2= 1buc.-robinet 1=1buc-robinet 1/2= 1buc.-robinet aerisire1/2=1buc.

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35	8038.212	1.1-1.	110435P	CLADIRE ZID	9,937.74	Calarasi	Borcea	Baraganu 1	901 BARAGANU		LUNGU, I PETRE	2	1971	0	117634				S.c.=126.87mp;Statia A dispecerat,caramida,fundatie beton armat acoperita cu planseu beton armat,pardoseala betonn esclivisit:-usi metalice= 5buc.-ferestre duble= 6buc. -subsol din beton izolat hidrofug 10,25x7,00x2,00m-scara metalica pentru acces la acoperis= 1buc.-covor PVC pentru acoperit -covor PVC pentru acoperitpardoseala= 128mp.-trotuare din dale de beton =104mp.-balustradadin teava de3/4 sifier beton 7,5x1m. -canale de ventilatie pentru motoare din beton ar-mat acoperite cu placiprefabricate din beton3,60x1,30m= 3buc.-canale de ventilatie pentru motoare din beton4,20x1,90m= 3buc.
36	8038.212	1.1-1.	110436P	CLADIRE ZID	4,613.65	Calarasi	Borcea	Baraganu 1	901 BARAGANU		LUNGU, I PETRE	2	1971	0	117635				S.c.=58.90mp;centrala termica,caramida,fundatie beton acoperita cu planseu beton armat cu izola tie termica,tencuita interiorsi exterior cu pardoseala beton sclivisit cu:-usi metalice simple= 2buc. -cos de fum-ferestre metalice=2buc.
37	8038.212	1.1-2.1.	110437P	BARACA METALICA	12,262.50	Calarasi	Borcea	Baraganu 1	901 BARAGANU		LUNGU, I PETRE	10	1969	0	119427				S.c.=339.51mp;sala pompe,St.A montata pe fundatie beton armat:32panouri,prevazuta cu2usi duble-13ferestre,instal.lumina-teva otel3/4=760ml.-conduc tori-500= 760ml.-conductori-AF500=250ml.-4intreruptoare-locuri lampa antiex= 4buc.-tablou distributie metalic220V-tablou distributie metalic110V
38	8038.212	1.6-4.	110439P	CLADIRE ZID	8,431.50	Calarasi	Borcea	Baraganu 1	901 BARAGANU		LUNGU, I PETRE	12	1965	0	117636				S.c.=107.64mp;Sediu sector-cladire birouri statie+responsabil SPP sector.Constructie caramida,fundatie beton acoperita cu planseu beton izolat hidro-fug:pichet incendiu5,32x1,77m;magazie scule3,52x1,77m,dormitor7,07x3,55m birou3,55x3m,hol1,20x3,55m;vestiar2,50x2,22m;baie2,22x0,89m,,pardoseala beton sclivisit la pichet incendiu magazie,vestiar ,baie si hol sicu PVC la dormitori si birou.-usa metal simpla= 1buc.-usi lemn= 5buc.-ferestre metal= 3buc.- ferestre lemn= 4buc. inst.sanitara-teava zincata 1= 4m.-teava zincata1/2= 8m.-robinet1= 1buc.-sifon pardoseala= 1buc.- baterie pt.dus= 1buc.-oglanda semicristal400x500mm= 1buc.-robibet de 1/2= 9buc.
39	8038.212	1.1-1.	110441P	CLADIRE ZID	20,482.48	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	12	1970	0	117637				S.c.=261,49mp;31,1x8,5m,dispecerat statiile A+B
40	8038.212	1.1-1.	110442P	CLADIRE ZID	19,034.13	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	12	1970	0	117638				S.c.=243mp;18x9,7+8x5m,distribuitor+vestiar,statiile A+B
41	8038.212	1.1-2.1.	110444P	BARACA METALICA	20,097.96	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	12	1969	0	119428				S.c.=556,45mp;44,4x12,2m,hala pompe statiile A+B
42	8038.212	1.1-1.	110449P	CLADIRE ZID	32,881.97	Dambovita	Contesti	Contesti	912 MAVRODIN		STAN, V GHEORGHE	10	1991	0	117640				dispeceri statie-11x14,4
43	8038.212	1.1-2.1.	110450P	BARACA METALICA	16,254.21	Dambovita	Contesti	Contesti	912 MAVRODIN		STAN, V GHEORGHE	12	1969	0	119429				sala pompe-38x12,10
44	8038.212	1.1-1.	110454P	CLADIRE ZID	12,143.91	Dambovita	Contesti	Contesti	912 MAVRODIN		STAN, V GHEORGHE	3	1970	0	117641				distribuitor6kv-11,1x9,6
45	8038.212	1.1-1.	110455P	CLADIRE ZID	3,347.93	Dambovita	Contesti	Contesti	912 MAVRODIN		STAN, V GHEORGHE	3	1970	0	117642				centrala termica- 7,1x6,15
46	8038.212	1.1-1.	110458P	CLADIRE ZID DISPECERI	9,670.67	Constanta	Mircea Voda	Mircea Voda	807 MIRCEA VODA		CAZAN, G DUMITRU	8	1960	0	117643				11,00x11,00x4,45mfundatie beton armat acoperita planseu beton armat,pardoseala beton sclivisit,acoperita covor PVC-49mp. camera comanda7,25x7,50m,camera inalta tensiune7,00x 2,50m,camera compresoare3.00x10,25m 2,00x1,50m,subsol11,00x7,00x2,00m:-usi metal duble= 2buc.-usi metal etanse= 3buc.-scara metal subsol=1buc.-ferestre metal duble etanse= 6buc.-scara acces (pompa)cu balustrada= 1buc.-capace tabla striata=4,5mp. inst.lumina,tub PVC18x12mm.ingropat=-conductor F500 de 2,5mm=
47	8038.212	1.1-1.	110459P	CLADIRE ZID	4,805.82	Constanta	Mircea Voda	Mircea Voda	807 MIRCEA VODA		CAZAN, G DUMITRU	8	1960	0	117644				distribuitor6/0,4kVcaramida pe fundatie beton cu planseu beton armat izolat hidrofug cu subsol:camera distribuitor joasa tensiune12,00x4,00x3,75camera inalta tensiune12.00x4,50x3,75 subsol tehnic perim.12;3,79;7,54;3,05;1,87;camera acumulatori2,50x1,50m:-pardoseli din covor PVC= 6mp. -usi metalice duble= 3buc-usi metalice simole= 3buc.-ferestre pe tamplariemetalica= 13buc.-ferestre de ventilatie= 4buc. -trotuare din dale beton in jurul cladirii= 68mp.Inst.lumina-tub PVC ingropat 16x14mm=150m.-tub PE 13,5mm= 35m. -teava otel 1/2= 8m.-conductori F500 1mmp.=31m.-conductori F500 2,5mmp.=732m.-intreruptoare,inst.incalzire
48	8038.212	1.1-2.1.	110461P	BARACA METALICA	11,498.16	Constanta	Mircea Voda	Mircea Voda	807 MIRCEA VODA		CAZAN, G DUMITRU	9	1970	18	119430				casa pompelor26,00x12,00x4,00mtabla ondulata montata pe fun-datie beton armat cu:-usi metalice duble= 2buc.-ferestre metalice = 12buc.-luminator= 1buc.Inst.paratraznet-banda otel30x4=304ml.-teava 1= 8ml.-teava 11/2=35ml.-piese separate= 12buc.
49	8038.212	1.1-2.1.	110468P	BARACA METALICA	11,846.74	Calarasi	Dragos Voda	Dragos Voda	911 DRAGOS VODA		LUNGU, I PETRE	9	1970	18	119431				S.C.=328mp;statie pompe8x15m
50	8038.212	1.1-1.	110470P	CLADIRE ZID DISTRIBUTOR EL.	8,899.10	Calarasi	Dragos Voda	Dragos Voda	911 DRAGOS VODA		LUNGU, I PETRE	1	1972	18	117647				S.c.=113.61mp;pe fundatie beton,acoperita cu plaseu beton,Su=98,93mp
51	8038.212	1.1-1.	110471P	CLADIRE ZID CENTRALA TERMICA	4,583.09	Calarasi	Dragos Voda	Dragos Voda	911 DRAGOS VODA		LUNGU, I PETRE	1	1972	17	117648				S.c.=58.51mp
52	8038.212	1.1-2.1.	110497P	BARACA METALICA	7,132.03	Dambovita	Sotanga	Teis	395 ST.TITEI TEIS		LAZAR, M PETRE	8	1971	0	119598				parter,L=10m,l=13,45,h=3m,Sc=134,5mp,Sd=Sc,fundatie beton,panouri tabla,tamplarie metal
53	8038.212	1.6-4.	110503P	CLADIRE ZID	329.75	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	10	1972	17	117649				S.c.=4.21mp,casuta spuma
54	8038.212	1.1-2.1.	110504P	BARACA METALICA	4,735.08	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	11	1971	0	119432				S.c.=87.4mp,hala motopompe PSI
55	8038.212	1.6-4.	110513P	CLADIRE ZID	1,978.01	Braila	Ciresu	Ciresu	380 RAMPĂ INCARCARE CIRESU OPERARE		AVRAMESCU, VALENTIN	8	1974	0	117650				parter,L=8,60m,l=5m,h=3,30m, fundatie beton,zidarie caramida, invelitoare carton bituminat pe placa beton, usi metal,pardoseala beton,incalzire abur tehnologic, 1 calorifer
56	8038.212	1.1-1.	110517P	CASA POMPE	3,066.66	Gorj	Barbatesti	Barbatesti	532 BARBATESTI RAMPĂ TIT		SIRBU, DOREL-IONEL	1	1974	17	117651				10x4x3m,supr.constr40mp,supr.desfasurata40mp,zidarie caramida,fundatie beton armat,acoperis metal,tip invelitoare placi azbociment
57	8038.212	1.1-2.1.	110519P	CASA POMPE	4.96	Braila	Ciresu	Ciresu	380 RAMPĂ INCARCARE CIRESU OPERARE		AVRAMESCU, VALENTIN	11	1973	13	119600				p,L=6m,l=2m,h=3m,Sc=5d=12mp,fundatie fixa,panouri tablaondulata,invelitoare,tamplarie metal,pardoseala beton, incalzire abur tehn.
58	8038.212	1.1-2.1.	110525P	BARACA METALICA	949.68	Ialomita	Stelnica	Stelnica	901 BARAGANU		LUNGU, I PETRE	5	1974	0	119602				S.c=17.91mp; casa pompa cu surub - C3 Borcea din tabla ondulata cu dim: 4x4x3m
59	8038.212	1.1-2.1.	110526P	BARACA METALICA	949.68	Ialomita	Stelnica	Stelnica	901 BARAGANU		LUNGU, I PETRE	5	1974	0	119603				casa pompa cu surub - C4 Borcea din tabla ondulata cu dim:4x4x3m
60	8038.212	1.1-1.	110535P	CASA DISPECERI	41,502.73	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	10	1975	0	117653				S.c.=328mp;+distrib.0,4kV, 12,6x23,1+5,8x10m statiile C+D
61	8038.212	1.1-1.	110536P	CASA POMPE	86,285.25	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	10	1975	0	117654				Hala pompe S.c.=681,92mp,statiiileC+D+E
62	8038.212	1.1-1.	110539P	CLADIRE TRAFI	6,138.07	Arges	Poiana Lacului	Poiana Lacului	410 POIANA LACULUI		PREOTESCU, N IULIAN	8	1976	0	155127				16x8x4m,Su=105mp,Sc=128mp
63	8038.212	1.1-2.1.	110553P	BARACA METALICA	2,948.25	Arges	Oarja	Oarja	418 OARJA		DUMITRU, V MARIUS	12	1974	17	119433				pt. casa pompe pe fundatie-beton,2 usi vizitare late-2m acoperita cutabla ondulata.Regim h-p,cote gabarit16x10x2,9m ,supr.construita160mp,fundatie beton armat,sarpanta metalica
64	8038.212	1.1-1.	110554P	CASA POMPE	32,480.25	Calarasi	Borcea	Baraganu 1	901 BARAGANU		LUNGU, I PETRE	9	1977	0	117657				S.c=691.10mp; -StatiaB-pereti portanti zid,planseu beton pe fund beton prevazuta cu:-locuri lampa hol antiex=20buc.-locuri lampa Batt 220v= 5buc.-chiuveta fonta=1buc.-usa metal mare=1buc.-usi metal mici=2buc.ferestre metal.mari12oc hiuri=5buc.-ferestre metal mici cu6-ferestre metal.mici cu6ochiuri=10buc.-teava2=215m.-conductorFY-2,5mm=528m,conductorFY4mm=30m,intrerupator tripolar antiex=6buc.A D A U G I R EConstructie zidarie caramida+inlocuitoricaramida(blocuriBCA)pe fundatie beton acoperita cu planseu panouri beton,izolatie h idrofuga,pardoseala din betonsclivisit cu:-nier si placi PVC melaminat.

Nr.crt	CONT_MFIX	COD_CLAS	NR_INV	DENUMIRE	VAL_INVENTAR	JUDET	LOCALITATE	LOCATIE	GESTIUNE	DENGEST	GESTIONAR	LUNA_PIF	ANUL_PIF	AN_PROPUNERE_CASARE	NR_MINISTER_FINANTE	LUNGIME_CONDUCTE	DIAMETRU	TRONSOANE	FISA_TEHNICA
65	8038.212	1.1-1.	110555P	CASA DISPECERI	44,885.90	Calarasi	Borcea	Baraganu 1	901 BARAGANU		LUNGU, I PETRE	9	1977	0	117658				S.c.=277,26mp;B+C+DConstructie zidarie caramida cu planseu placi beton acoperita cu izolatie hidrofuga,pardoseala beton scli visit:camera dispecer6,6x4,7x3m-usa metal2,05x1m=1buc.-ferestre metal mari= 8buc.-ferestre metal mici=9buc.-instalatie el.iluminat genera lcu lampi fluorescentetipFIA 220vx40w=4buc.,siguranta110w=Batt=2buc.-instalatie incalzire cu calorifer fonta28elementi.Camera distribuitor0,4kv4,8x6,4 x3,00m-usa metal2,05x0,90m -instalatie el.iluminat,siguranta110wx40w,lampii Batt=1buc.-conductor cupru1,5mm=18m,conductor cupru2,5mm=65m,conductor alumi niu2,5mm=190m-cablu ACYBY=14m.
66	8038.212	1.1-1.	110556P	CASA DISPECERI	11,021.48	Calarasi	Borcea	Baraganu 1	901 BARAGANU		LUNGU, I PETRE	9	1977	0	117659				S.c.=68.08mp;distribuitor 6kV-sala pregatire praf
67	8038.212	1.1-2.1.	110565P	BARACA METALICA	164.41	Braila	Ciresu	Ciresu	380 RAMPA INCARCARE CIRESU OPERARE		AVRAMESCU, VALENTIN	6	1975	18	119607				parter,L=2m, l=1,55m,h=2,30m,Sc=3,10=5d,fundatie beton,pereti,invelitoare-tabla ondulata,usi metal,pardoseala beton
68	8038.212	1.1-2.1.	110567P	CLADIRE ST POMPE	9,811.58	Braila	Ianca	Ianca	381 DEP.TIT. OPRISENESTI		STANILA, I EUGEN	10	1978	17	119573				titei8,00x8,00x4,00m acoperita tabla ondulata,pe fundatie beton.pt.pompe.Instalatie iluminat interior,exterior cu 5corpuri lampaBVA-125W.
69	8038.212	1.1-2.1.	110572P	BARACA METALICA	424.22	Timis	Valcani	Valcani	610 RAMPA VALCANI		BAR, D IOAN	7	1980	18	117660				casa pompe titei 4x2m
70	8038.212	1.1-2.1.	110574P	BARACA METALICA	1,219.59	Timis	Valcani	Valcani	610 RAMPA VALCANI		BAR, D IOAN	7	1980	17	117662				Baraca metalica PSI 11.5x6m
71	8038.212	1.1-1.	110579P	CASA CONEXIUNI	24,931.27	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	2	1980	0	117663				Cladire 12,5x8,8m, grupconexiuni
72	8038.212	1.1-1.	110580P	CASA TRAFO	23,389.88	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	2	1980	0	117664				S.c.=103,20mp.Casa distribuitor 6/0,4kV+hala PSI;Su=86,5mp
73	8038.212	1.1-1.	110581P	CLADIRE PSI	76,709.53	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	2	1980	0	117665				385,79mp,hala PSI
74	8038.212	1.1-1.	110591P	CLADIRE CONEXIUNI	20,911.23	Calarasi	Borcea	Baraganu 1	901 BARAGANU		LUNGU, I PETRE	6	1980	0	117667				S.c.=105.7mp;conexiuni RENEL 6kV
75	8038.212	1.1-11.	110593P	CLADIRE DISTRIBUTOR	8,603.78	Calarasi	Borcea	Baraganu 1	901 BARAGANU		LUNGU, I PETRE	6	1980	0	117668				S.c.=109.84mp; distribuitor 6kV statiile C+D
76	8038.212	1.1-1.	110594P	CASA POMPE TITEI	43,503.68	Constanta	Constanta	Constanta	805 CONSTANTA SUD		CRISTINA, ADRIAN	6	1971	0	117669				31,5x12,48x5,8m;18,00x12,30x5,80m,zidarie portanta,caramidaGUP(blocuriBCA) pe fundatie beton acoperita cu placi beton si izolatie ignifuga,pardosealaciment sclivisit.-usi metalice duble4,00x3,00m usa intrare2,00x0,80m=3buc.-ferestre metal; 3,40x1,70m cu 8 ochiuri(0,85x0,85m)=3buc.(0,85x0,85m)= 3buc.-ferestre metalice simple3,40x0,85m cu 4 ochiuri(0,85x0,85m)= 3buc.-ferestre metalice simple1,80x0,80m cu 2 ochiuri(0,90x0,90m)= 6buc.Instal.el.illum.-locuri lampa antiex HQL -125w=12buc.-intrerupatoare antiex 220v=4buc.-cablu CYABI 3x2,5mmp.= 170m.-cablu CYABI 3x4mmp.= 132m -doze=20buc.-teava3/4= 88ml.Canale conductem,Canale cabluri electrice
77	8038.212	1.1-11.	110600P	CLADIRE DISPECERI	12,772.56	Vrancea	Tataranu	Martinesi	903 MARTINESTI		SEREA, S MARIUS MANUEL	10	1973	0	117670				zidarie caramida 17x7x4m
78	8038.212	1.1-1.	110601P	CLADIRE POMPE	16,099.80	Vrancea	Tataranu	Martinesi	903 MARTINESTI		SEREA, S MARIUS MANUEL	10	1973	0	117671				Constructie zidarie caramida(sala pompe)12x12x5m
79	8038.212	1.6-4.	110602P	CLADIRE PSI	5,366.60	Vrancea	Tataranu	Martinesi	903 MARTINESTI		SEREA, S MARIUS MANUEL	10	1971	0	117672				Constructie zidarie caramida 10x5x3,5 m-grup PSI
80	8038.212	1.1-2.1.	110605P	BARACA METALICA	1,272.67	Bihor	Marghita	Marghita	631 RAMPA MARGHITA		HAIAS, F CORNEL DANUT	10	1979	0	117673				magazie 4x6carburanti, regimh-p, cote gabarit4x6x3m, supr construita24mp, constructie tabla cutata,fundatie beton, sarpanta metalica, invelitoare tabla cutata.
81	8038.212	1.1-2.1.	110606P	BARACA METALICA PSI	848.41	Bihor	Marghita	Marghita	631 RAMPA MARGHITA		HAIAS, F CORNEL DANUT	10	1979	17	117674				7x9-casa pompe incendiu,h-p,cote gabarit8x6x4m,s.c.=48 mp,constructie panouri tabla,sarpanta metalica,invelitoare tabla cutata
82	8038.212	1.1-2.1.	110607P	BARACA METALICA PERS.	318.17	Bihor	Marghita	Marghita	631 RAMPA MARGHITA		HAIAS, F CORNEL DANUT	10	1979	17	117675				2x3
83	8038.212	1.1-2.1.	110608P	BARACA METALICA DEDURIZARE	1,696.80	Bihor	Marghita	Marghita	631 RAMPA MARGHITA		HAIAS, F CORNEL DANUT	10	1979	17	119078				5x10-instalatie dedurizare h-p,cote gabarit8x4x2,5m,suprafata32 mp,constructie panouri tabla,fundatie beton,sarpanta metal,invelitoare tabla cutat
84	8038.212	1.1-1.	110618P	CLADIRE DISTRIBUTOR	41,557.17	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	10	1982	0	117676				S.c.=209mp;6/0,4kV,15x12,5m
85	8038.212	1.1-2.1.	110622P	CASA POMPE BARACA METALICA	2,202.59	Arad	Pecica	Pecica	620 RAMPA PECICA		MOLDOVAN, V MIRCEA VALER	4	1984	0	117677				titei 6X6X3-tabla ondulata,instalatie lumina,instalatie incalzire
86	8038.212	1.1-2.1.	110624P	CLADIRE BAT CZ BARACA METALICA	1,083.29	Arad	Pecica	Pecica	620 RAMPA PECICA		MOLDOVAN, V MIRCEA VALER	4	1984	14	117678				s.c. 72 mp, baterie cazane usi,1fereastr instalatie lumina
87	8038.212	1.1-1.	110625P	REMIZA PSI SI MAG.MATERIAL PSI	8,072.82	Arad	Pecica	Pecica	620 RAMPA PECICA		MOLDOVAN, V MIRCEA VALER	10	1982	0	117679				13,5 x 6,5 x 4 M;modernizare societate pv25-26/02.06.2011
88	8038.212	1.1-2.1.	110637P	BARACA METALICA	3,393.69	Covasna	Catalina	Imeci	739 RAMPA TITEI IMECI		FICHIOS, I LAURENTIU	12	1982	0	117682				8x8x3m -pompa apa sarata
89	8038.212	1.1-1.	110638P	CLADIRE DISPECERAT	59,512.86	Constanta	Constanta	Constanta	805 CONSTANTA SUD		CRISTINA, ADRIAN	6	1971	0	117683				(11,5x6+20,5x12,3+18,5x6,04+8,29x6,07)x4,9m
90	8038.212	1.1-2.1.	110647P	CABINA BASCULA	3,364.07	Bihor	Marghita	Marghita	631 RAMPA MARGHITA		HAIAS, F CORNEL DANUT	10	1982	0	117684				PIF35/18.07.2012-suplimenteza val-reabilitare
91	8038.212	1.1-1.	110648P	CASA POMPE BARACA METALICA	5,139.37	Covasna	Catalina	Imeci	739 RAMPA TITEI IMECI		FICHIOS, I LAURENTIU	6	1983	0	117685				6x6x3m-pompe titei
92	8038.212	1.1-1.	110650P	CASA POMPE	10,992.70	Covasna	Catalina	Imeci	739 RAMPA TITEI IMECI		FICHIOS, I LAURENTIU	7	1983	0	117686				PSI11x6,4x3,6m.Su=64,8mp,Sc=77mp
93	8038.212	1.1-2.1.	110659P	BARACA METALICA	10,393.02	Covasna	Catalina	Imeci	739 RAMPA TITEI IMECI		FICHIOS, I LAURENTIU	4	1984	0	117687				sc=84mp;Baraca metalica (veche) baterie cazane, din tabla ondulata, fara fundatie
94	8038.212	1.1-2.1.	110669P	BARACA METALICA	1,908.91	Bihor	Salonta	Salonta	621 RAMPA SALONTA		PARGE, A CRISTIAN EMIL	10	1985		117689				6x8x9casa pompe6,00x6,00x5,5,5m,montata pe:-dale beton 2,80x0,70x0,15m=18buc. Prevazuta cu:-locuri lampa 220v-40w cuneon= 4buc.-intrerupator 220v-10A= 2buc.
95	8038.212	1.1-1.	110670P	CLADIRE REMIZA	22,907.72	Bihor	Salonta	Salonta	621 RAMPA SALONTA		PARGE, A CRISTIAN EMIL	4	1987	0	117690				PSI zid 6x11x4Constructie zidarie portanta pe fundatie-beton,planseu-beton,izolatie,pardoseala beton,camera chimicale2x6x3,8m-usa metal2,7x0,95m1buc.f erestre0,95x0,6m= 20buc.-calorifer lp-reductor cu 10elementi=1buc.-loc lampa iluminat siguranta220v-10A1buc.,camera motopompe PSI8x6x3,8m,usa dubla me tal2,7x2m=1buc.-ferestre metal-usa metal2,7x0,95m=1buc.
96	8038.212	1.6-4.	110676P	CASA PSI	98,815.66	Calarasi	Borcea	Baraganu 1	901 BARAGANU		LUNGU, I PETRE	3	1986	0	117692				S.c.=642.92mp;Cladire grup
97	8038.212	1.1-1.	110680P	CLADIRE DISTRIBUTOR	8,017.77	Dambovita	Raciu	Siliste	421 SILISTE		DINCA, IOAN	12	1986		117694				electric 16,6x6,3x4 m
98	8038.212	1.1-2.1.	110686P	BARACA METALICA	7,739.10	Prahova	Colceag	Inotesti	150 DEPOZIT INOTESTI		IACOB, I FLORICA	10	1991	17	117695				sala pompetitei 14x10m
99	8038.212	1.1-1.	110695P	REMIZA PCI	8,967.29	Dambovita	Contesti	Contesti	912 MAVRODIN		STAN, V GHEORGHE	12	1971	0	117699				PSI,zid,5,85x3,6
100	8038.212	1.1-1.	110698P	CALDIRE ZID	4,047.99	Galati	Independent a	Independen ta	382 RAMPA INC.TIT. INDEP		STROIU, D IULIAN	9	1984	19	117700				S.c.=27m,generator spuma(Depozit tampon),fundatie beton,caramida,tavane beton armat,invelitoare tabla galvanizata,usi metal,pardoseala beton+lemn.Dest inatie actuala birou administrativ si laborator.
101	8038.212	1.1-2.1.	110699P	BARACA METALICA	2,651.30	Galati	Independent a	Independen ta	382 RAMPA INC.TIT. INDEP		STROIU, D IULIAN	2	1985	0	117701				5x10m,remizaPSI dep.Tampon

Nr.crt	CONT_MFIX	COD_CLAS	NR_INV	DENUMIRE	VAL_INVENTAR	JUDET	LOCALITATE	LOCATIE	GESTIUNE	DENGEST	GESTIONAR	LUNA_PIF	ANUL_PIF	AN_PROPUNERE_CASARE	NR_MINISTER_FINANTE	LUNGIME_CONDUCTE	DIAMETRU	TRONSOANE	FISA_TEHNICA
102	8038.212	1.1-1.	110701P	CLADIRE BCA	2,857.22	Gorj	Barbatesti	Barbatesti	531	BARBATESTI DEP.TITEI	STANCIU, I VALENTIN	12	1989	0	117702				grup social-birouri PPPF,vestiare,regim h-p,supr construita8,84mp,zidarie panouri sandwich,fundatie dale sonda,acoperis met,tip invellitoare-tabla lisa
103	8038.212	1.1-2.1.	110710P	CABINA MODUL	1,589.77	Arges	Poiana Lacului	Poiana Lacului	410	POIANA LACULUI	PREOTESESCU, N IULIAN	8	1992	14	117704				put apa din zid cu capac metalic
104	8038.212	1.1-2.1.	110711P	BARACA METALICA CABINA MODUL	5,470.17	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	1	1993	15	117705				dormitor 10x2m, fundatie dale din beton, pereti panouri sandwich
105	8038.212	1.6-4.	110742P	CASA SPUMA	3,740.20	Prahova	Baicoi	Baicoi	306	BAICOI	DRAGOMIR, C FLORIN VICTOR	12	1996	0	118991				h-p,sc=13mp,zidariecaramida,tavan-placa beton armat,usi metal,sapa beton
106	8038.212	1.6-4.	110743P	CASA SPUMA	8,344.03	Prahova	Baicoi	Baicoi	306	BAICOI	DRAGOMIR, C FLORIN VICTOR	12	1996	0	118992				Sc=29mp
107	8038.212	1.1-2.1.	110748P	BARACA METALICA PSI.	4,698.77	Prahova	Baicoi	Baicoi	306	BAICOI	DRAGOMIR, C FLORIN VICTOR	12	1996	19	118993				Sc=85mp,Su=81mp,pereti-panouri tabla cutata,schelet metal,tamplarie metal,sapa beton,inst.termice-abur tehnologic,3calo
108	8038.212	1.1-2.1.	110749P	BARACA METALICA POMPE TITEI	2,708.73	Prahova	Baicoi	Baicoi	306	BAICOI	DRAGOMIR, C FLORIN VICTOR	12	1996	19	118994				h-p,Sc=49mp,Su=48,30mp,fundatie fixa,pereti ext.tabla cutata pe schelet metalic, grosime perete0,05cm, pereti int. tablaondulata, acoperis tablacutata, tamplarie ferestremetalice, usi metalice,, pardoseala sapa beton, inst.termica abur tehnologic, 3calorifere
109	8038.212	1.1-2.1.	110750P	BARACA METALICA BATERIE CAZANE	12,511.69	Prahova	Baicoi	Baicoi	306	BAICOI	DRAGOMIR, C FLORIN VICTOR	12	1996		118995				Sc=97mp,Su=96,89mp,fundatie fixa,pereti tabla cutata,sapa beton,3calorifere
110	8038.212	1.1-2.1.	110757P	BARACA METALICA POMPE	7,960.32	Prahova	Baicoi	Baicoi	309	STATIE TITEI SLOBOZIA	CONSTANTIN, NICOLAE	6	1997	19	119037				titei Slobozia,Su=54mp,Sc=54mp
111	8038.212	1.1-2.1.	110815P	CABINA PUT	400.48	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	3	2000	0	119806				S.c.=6.56mp
112	8038.212	1.1-9.	120002P	RAMPA	449.72	Galati	Independenta	Independenta	150	DEPOZIT INOTESTI	IACOB, I FLORICA	9	1960	16	117706				rampa incarcare cazane CF,5 guri (veche)
113	8038.212	1.3-21.	120004P	LINIE CF	245,849.90	Galati	Independenta	Independenta	382	RAMPA INC.TIT. INDEP	STROIU, D IULIAN	11	1960	0	117707				linie CFR,Jungime aprox.500 ml
114	8038.212	1.3-17.2.	120005P	DRUM INT	3,188.54	Bacau	Darmanesti	Vernesti	717	DEP.TITEI COMANESTI	BACIU, SEBASTIAN GABRIEL	12	1954	0	119609				Drum pietruit lungime 300 ml latime 4m.
115	80382131	2.1-17.4.a.	120011P	REZERVOR	1,387.64	Galati	Independenta	Independenta	382	RAMPA INC.TIT. INDEP	STROIU, D IULIAN	5	1961	14	117708				R5titei,650mc,depozit tampon,suprateran,vertical,cilindric,capacfix,bombat,nituit,fundatie inel beton
116	80382131	2.1-17.4.b.	120012P	REZERVOR	65.39	Galati	Independenta	Independenta	382	RAMPA INC.TIT. INDEP	STROIU, D IULIAN	6	1961	19	119080				R3apa,90mc,depozit tampon,170mc,suprateran,vertical,4 virole nituite,capac fix bombat,scara tippisica, fundatie perna leos.
117	8038.212	1.7-1.3.	120020P	RETEA ILUMINAT	597.77	Bacau	Moinesti	Moinesti	740	MOINESTI MENTENANTA	BUBURUZ, C CONSTANTIN	3	1949	0	119388				Instalatie electrica de forta aeriana de la garaj la sediul sectorului, aproximativ 60 m cablu aluminiu cu manta si izolatie PVC, 50 m cablu torsadat, 3 stalpi beton, echipati cu cate o lampa, 0,4 kV.
118	8038.212	1.7-2.2.	120022P	INST IL	382.20	Bacau	Slanic Moldova	Cerdac	734	DEP. TITEI CERDAC	FICHIOS, I LAURENTIU	8	1961	0	119611				Instalatie iluminat interior, 220 V, in interiorul salii de pompe (5 becuri) si birou P.P.P.F.(1 bec)
119	8038.212	1.9-1.	120031P	CONDUCTA 8	504.22	Bacau	Moinesti	Lucacesti	70	SEF SECTOR MOINESTI	TANASE, ISIDOR	12	1950		119435	11223.00	203.3/202.7		depozit Lucacesti-Raf.Darmanesti l=21460m,Titei Dn=8 5/8 Vechi,propunere casare partiala10237m-2010-HG952/2014 10237m trecuti in baza HG952/2014 in domeniul privat al statului in vederea casarii,L ramasa=11223m.
120	8038.212	1.9-1.	120033P	CONDUCTA TITEI	8,737.95	Galati	Independenta	Independenta	38	SEF SECTOR INDEPENDENTA-CRESU	AVRAMESCU, VALENTIN	3	1959	0	119436	965.00	200.1/196.9		Dn10 3/4,800m,depozit tampon-rampa,Titei Dn= 8 5/8,Dep.Independenta-Rampa Independenta,L=965m
121	8038.212	1.8-6.	120037P	CONDUCTA APA	7,243.96	Galati	Independenta	Independenta	38	SEF SECTOR INDEPENDENTA-CRESU	AVRAMESCU, VALENTIN	3	1959	0	119438				Dn4,800m,depozit tampon-rampa
122	8038.212	1.9-3.	120045P	CONDUCTA 85/8T	43,924.92	Bacau	Slanic Moldova	Cerdac	70	SEF SECTOR MOINESTI	TANASE, ISIDOR	5	1965	0	119440	4851.50	203.3/202.7		l=6kmTitei,Cerdac-Tg. Ocna,L=4851.50m.
123	8038.212	1.6-3.2.	120048P	IMPREJMUIRE	1,247.35	Galati	Independenta	Independenta	150	DEPOZIT INOTESTI	IACOB, I FLORICA	12	1959	16	119081				rampa,sarma ghimpata,L=360m,h=1,7m,90 stalpi metalici,52stalpi beton,3porti acces.
124	8038.212	1.6-3.2.	120049P	IMPREJMUIRE	2,702.60	Galati	Independenta	Independenta	382	RAMPA INC.TIT. INDEP	STROIU, D IULIAN	10	1941	0	119613				depozit tampon,sarma ghimpata,L=260m,h=1,7m,stalpi beton105buc.,2porti 1*1,70 si 4*1,70.
125	8038.212	1.9-1.	120054P	CONDUCTA MAG	1,531,165.22	Giurgiu	Roata de jos	Cartojani	43	SEF SECTOR CARTOJANI	BOROI, VALERIU	8	1960	0	117709	81343.17	304.9/303.3		Magistrala titei 12 3/4", Cartojani - Ploiesti, Cartojani - Rafinaria Teleajen(Lukoil), L=81337m;PIF 31/14.02.2019mics lung cu 9.83m;PIf33/15.02.19mar este L cu 4m;PIf108/17.07.19Cornesti marestelcu 6m;PIf198/19.12.2019 BALDANAinloc540m;
126	8038.212	1.9-3.	120062P	CONDUCTA	190.29	Giurgiu	Roata de jos	Cartojani	431	CARTOJANI	TOGHINA, MARIAN	10	1963	0	119441	1.50	254.5/250.9		interioara titei;L=1.50m
127	8038.212	1.9-3.	120063P	CONDUCTA	16.21	Giurgiu	Roata de jos	Cartojani	431	CARTOJANI	TOGHINA, MARIAN	10	1963	13	119614	1.50	254.5/250.9		interioara titei;L=1.50m
128	8038.212	1.9-3.	120064P	CONDUCTA	151.31	Giurgiu	Roata de jos	Cartojani	431	CARTOJANI	TOGHINA, MARIAN	10	1963	0	119442	1.50	254.5/250.9		interioara titei;L=1.50m
129	8038.212	1.9-3.	120069P	CONDUCTA	110.15	Giurgiu	Roata de jos	Cartojani	431	CARTOJANI	TOGHINA, MARIAN	10	1962	0	119443	1.50	254.5/250.9		subterana exteriora;L=1.50m
130	8038.212	1.9-3.	120070P	CONDUCTA	3.03	Giurgiu	Roata de jos	Cartojani	431	CARTOJANI	TOGHINA, MARIAN	12	1962	13	119615	1.50	254.5/250.9		subterana interioara;L=1.50m
131	8038.212	1.9-1.	120072P	CONDUCTA	4,416.47	Giurgiu	Marsa	Videle	43	SEF SECTOR CARTOJANI	BOROI, VALERIU	10	1967	0	117713	8428.40	254.5/250.9		Titei Dn=10 3/4,Videle-Cartojani,L=8428.40m
132	8038.212	1.9-1.	120073P	CONDUCTA	3,040.33	Giurgiu	Roata de jos	Cartojani	43	SEF SECTOR CARTOJANI	BOROI, VALERIU	10	1967	0	117714	8324.00	150.9/149.3	6 5/8Izvoru Popesti;4 1/2Izvoru Popesti	Titei Dn 6 5/8+4 1/2,Izvoru(Ciuresti)-Tatarasti(cuplare in cond.120641),L=4250+4000= 8250 m;PIF30/07.02.19 mod inloc cond 4" in zona comunei Izvoru, m areste Linitiala cu 90m;pif 130/22.08.2019inloc cond record Izvoru, traseu nou 1315m;mics Lcu 16m
133	8038.212	1.9-1.	120074P	CONDUCTA	7,530.55	Dambovita	Potlogi	Potlogi	43	SEF SECTOR CARTOJANI	BOROI, VALERIU	10	1970	0	117715	7690.50	254.5/250.9		7800m,Titei Dn= 10 3/4,Potlogi-Pct. fix Arges,L=7783m.PIF95/09.2015-se majoreaza L mf cu 44,5m.Lt=7690,5m.
134	8038.212	1.9-1.	120077P	CONDUCTA MAG	2,115,035.06	Giurgiu	Roata de jos	Cartojani	43	SEF SECTOR CARTOJANI	BOROI, VALERIU	6	1967	0	117716	81335.52	356.5/354.7		Magistrala titei 14 3/4", Cartojani - Rafinaria Teleajen(Lukoil), L=81312m;pif 31/14.02.2019 inloc cond zona Ghimpat, mics lung cu 8.48m;Lfin 81309.5 2m;PIF33/15.02.2019inloc147, marestelcu 10m;PIf 198/19.12.19 inloc 543m, marestelcu16m loc Baldana;
135	8038.212	1.4-2.1.	120085P	DIG PAMINT	53.90	Giurgiu	Roata de jos	Cartojani	431	CARTOJANI	TOGHINA, MARIAN	10	1961	0	119082				Rezervorul Nr. 12
136	8038.212	1.4-2.1.	120086P	DIG PAMINT	53.73	Giurgiu	Roata de jos	Cartojani	431	CARTOJANI	TOGHINA, MARIAN	10	1961	0	119083				Rezervorul Nr.13
137	8038.212	1.4-2.1.	120087P	DIG PAMINT	31.22	Giurgiu	Marsa	Videle	432	VIDELE	BULEARCA, MARIUS-SORIN	10	1956	0	119084				rezervorul Nr.6,3160mc
138	8038.212	1.4-2.1.	120088P	DIG PAMINT	71.55	Giurgiu	Marsa	Videle	432	VIDELE	BULEARCA, MARIUS-SORIN	10	1959	0	119085				rezervorul Nr.7,3160mc
139	8038.212	1.4-2.1.	120089P	DIG PAMINT	7,083.49	Giurgiu	Roata de jos	Cartojani	431	CARTOJANI	TOGHINA, MARIAN	10	1961	0	117717				Rezervorul Nr. 8
140	80382131	2.1-17.4.a.	120091P	REZERVOR METALIC	22,847.50	Giurgiu	Roata de jos	Cartojani	431	CARTOJANI	TOGHINA, MARIAN	12	1933	0	119446				cilindric,stocat-titei,3700 mc,modernizOct.2005-legatura automatizare(stuturi automatizare la baza(rez+capac)si cale acces sistem automatiz
141	80382131	2.1-17.4.a.	120092P	REZERVOR METALIC	18,660.85	Giurgiu	Roata de jos	Cartojani	431	CARTOJANI	TOGHINA, MARIAN	4	1949	0	119447				cilindric,vertical,produs stocat-titei,3022 mc,modernizOct2005-legatura automatizare(stuturi automatizare la baza rez. si pe capac) si caleacces siste m automatizar pecapacul rez.R12.
142	80382131	2.1-17.4.a.	120093P	REZERVOR METALIC	34,947.41	Giurgiu	Marsa	Videle	432	VIDELE	BULEARCA, MARIUS-SORIN	10	1961	0	117718				cilindric,vertical,produs stocat-titei,3773 mc,elemente de automatiz.- legaturi automatizare si cale acces sistemautomatizare.
143	80382131	2.1-17.4.a.	120094P	REZERVOR METALIC	34,743.64	Giurgiu	Marsa	Videle	432	VIDELE	BULEARCA, MARIUS-SORIN	10	1961	0	117719				cilindric,vertical,produs stocat-titei,3751 mc,elemente automatiz-legaturiautomatizare si cale accesistem automatizare.

Nr.crt	CONT_MFIX	COD_CLAS	NR_INV	DENUMIRE	VAL_INVENTAR	JUDET	LOCALITATE	LOCATIE	GESTIUNE	DENGEST	GESTIONAR	LUNA_PIF	ANUL_PIF	AN_PROPUNERE_CASARE	NR_MINISTER_FINANTE	LUNGIME_CONDUCTE	DIAMETRU	TRONSOANE	FISA_TEHNICA
144	80382131	2.1-17.4.a.	120095P	REZERVOR METALIC	11,497.85	Giurgiu	Roata de jos	Cartojani	431	CARTOJANI	TOGHINA, MARIAN	10	1961	17	117720				cilindric,vertical,produs stocat titei,3724mc,modernizOct2005 cu legatura automatizare(stuturi automatizare la baza rez. si pe capac) si caleaces sis tem automatizar pecapacul rez.R5.
145	80382131	2.1-17.4.a.	120096P	REZERVOR METALIC	29,084.25	Giurgiu	Roata de jos	Cartojani	431	CARTOJANI	TOGHINA, MARIAN	10	1961	0	117721				cilindric,vertical, produsstocat-titei3140mc, modernizOct2005 cu legaturaautomatizare (stuturi automatizare la baza rez. sipe capac) si cale acces si stemautomatizar pe capacul rez.R1.
146	80382131	2.1-17.4.a.	120098P	REZERVOR METALIC	32,175.00	Giurgiu	Roata de jos	Cartojani	431	CARTOJANI	TOGHINA, MARIAN	10	1961	0	117723				cilindric, metalic, vertical,produs stocat-titei3300 mc.
147	8038.212	1.3-21.	120111P	LINIE CF	72,467.22	Gorj	Barbatesti	Barbatesti	532	BARBATESTI RAMPA TIT	SIRBU, DOREL-IONEL	6	1952	0	117725				LINIA CF TIP I49NR.1 , l=385m si LINIA CF TIP I49 NR.2 , l=482,23m
148	8038.212	1.3-17.2.	120114P	DRUM ACCES	6,099.18	Gorj	Barbatesti	Barbatesti	531	BARBATESTI DEP.TITEI	STANCIU, I VALENTIN	8	1957	0	117726				drum betonat in Statia Barbatesti,L=790m,l=4m
149	8038.212	1.3-17.2.	120115P	DRUM DALE	12,649.27	Gorj	Barbatesti	Barbatesti	532	BARBATESTI RAMPA TIT	SIRBU, DOREL-IONEL	6	1956	0	117727				Drum acces Rampa Barbatesti, Se suprapune cu Drum Betonat ,MF SOCIETATE,nr.inventar 122680,PIF 2005
150	8038.212	1.3-17.2.	120118P	DRUM ACCES	4,997.95	Valcea	Orlesti	Orlesti	51	SEF SECTOR ORLESTI-GHERCESTI	STANCA, I ALEXANDRU	12	1957	0	117728				asfaltat de la DN 64 la poarta Statie Orlesti,L=435m,l=4m.
151	80382131	2.1-17.4.a.	120123P	REZERVOR	43.08	Prahova	Colceag	Inotesti	150	DEPOZIT INOTESTI	IACOB, I FLORICA	7	1952	15	119088				metalic combustibil1800l
152	80382131	2.1-17.4.a.	120145P	REZERVOR	2,287.05	Gorj	Barbatesti	Barbatesti	531	BARBATESTI DEP.TITEI	STANCIU, I VALENTIN	6	1953	0	117737				titei5886mc,h=11,15m,D=29,9mRezervor nr.5- titei,constructie cilindrica vertical metalic,diametru ext.29,9m,h la pct.masura11,87m,c.t.5425mc
153	80382131	2.1-17.4.a.	120146P	REZERVOR	168.86	Gorj	Barbatesti	Barbatesti	531	BARBATESTI DEP.TITEI	STANCIU, I VALENTIN	12	1937	0	119448				titei 5391mc,h=10,35m,D=25,68mRezervor nr.6,constructie cilindrca vertical metalic,h la pct.masura10,86m;PIF196/18.12.2018moderniz rez metcu capac fi x, constr nituita pt titei,5500mc(fund rez;basa;leg cond intrare;iesire;scurgere;inst racire cu apa PSI;ins sting cu spumaPSI;constr met de acces si d eservire;prot catodica a rez)
154	80382131	2.1-17.4.a.	120148P	REZERVOR	1,526.24	Valcea	Orlesti	Orlesti	521	ORLESTI	SITARU, V ION	1	1953	0	117738				titei 3022mc,Dn=17,5m, h=10,4m, Nr.1
155	80382131	2.1-17.4.a.	120149P	REZERVOR	698.58	Valcea	Orlesti	Orlesti	521	ORLESTI	SITARU, V ION	8	1952	0	117739				titei 1337mc,Dn=15,3m, h=8,76m, Nr.2
156	80382131	2.1-17.4.a.	120152P	REZERVOR	1,115.04	Valcea	Orlesti	Orlesti	521	ORLESTI	SITARU, V ION	8	1952	17	117742				titei 2092mc,Dn=15,6m, h=10,83m, Nr.5
157	80382131	2.1-17.4.a.	120153P	REZERVOR	4,170.90	Valcea	Orlesti	Orlesti	521	ORLESTI	SITARU, V ION	11	1952	0	117743				titei 6999mc, Dn=28m,h=11,45m, Nr.6
158	80382131	2.1-17.4.a.	120154P	REZERVOR	1,205.86	Valcea	Cungrea	Otesti	522	OTESTI	TUCA, C DRAGOS	8	1950	0	117744				2200mc, h=11,7m, Nr.8
159	80382131	2.1-17.4.a.	120155P	REZERVOR	1,723.60	Valcea	Cungrea	Otesti	522	OTESTI	TUCA, C DRAGOS	8	1954	0	117745				rezervor metalic, cilindric vertical Nr.9, V=1883mc, Hpct.fix=876cm
160	80382131	2.1-17.4.b.	120156P	REZERVOR	328.36	Valcea	Orlesti	Orlesti	521	ORLESTI	SITARU, V ION	6	1946	0	117746				apa PSI, 1111mc,Dn=11m, h=11,45m
161	8038.212	1.8-6.	120194P	COND.PSI	45.08	Valcea	Orlesti	Orlesti	521	ORLESTI	SITARU, V ION	8	1957	0	155129				970m, 18 hidranti, ventile 3
162	8038.212	1.8-7.	120199P	CONDUCTA APA	17,679.28	Gorj	Barbatesti	Barbatesti	532	BARBATESTI RAMPA TIT	SIRBU, DOREL-IONEL	11	1955	0	117750				EVACUARE APA PLUVIALA DIN RAMPA in raul Gilort,conducta 10inch ,fara camine de vizitare,lungime=140m
163	8038.212	1.8-7.	120204P	CONDUCTA	3,572.88	Valcea	Orlesti	Orlesti	51	SEF SECTOR ORLESTI-GHERCESTI	STANCA, I ALEXANDRU	12	1946	0	155130				8,154m+Dn30,1170m,evacuare ape reziduale parau Nisipoasa,7camine.PIF37/18.07.2012-suplimentare val.-canalizare pluviala iesire statie(reabilitare,cami ne18buc,decolmatat conducte747m
164	8038.212	1.6-3.2.	120211P	IMPREJMUIRE	56.49	Valcea	Orlesti	Orlesti	521	ORLESTI	SITARU, V ION	10	1951	0	119094				centura beton+panopuri+stalpi teava2+plasa sarma= 906m
165	8038.212	1.9-1.	120217P	CONDUCTA TITEI TICLENI-BARBAT.	68,852.84	Gorj	Ticleni	Ticleni	53	SEF SECTOR BARBATESTI	TRUSCA, C EDUARD	8	1960	0	119455	7604.00	203.3/202.7		transport titei Dn=8 5/8,L=7604 m
166	8038.212	1.9-1.	120224P	CONDUCTA	7,348.09	Valcea	Cungrea	Otesti	51	SEF SECTOR ORLESTI-GHERCESTI	STANCA, I ALEXANDRU	1	1968	0	117755	14318.00	257.5/255.7		titei Otesti-Leleasca, 14290mTitei Dn= 10 3/4,Otesti-Leleasca,L=14318m
167	8038.212	1.1-9.	120250P	RAMPA INC	20,386.65	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	12	1969	0	117756				rampa incarcare titei propriu zisa,50ml lungime,12 guri incarcare 4inch
168	8038.212	1.3-21.	120255P	LINIE CFR	100,962.33	Buzau	Berca	Berca	373	RAMPA INC.TIT. BERCA	DINU, M ADRIAN	1	1970	0	117757				L=1023;Tip:45
169	8038.212	1.3-21.	120256P	LINIE CFR	49,669.98	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	3	1970	0	117758				linie CFR,aproximativ 1200 ml,2 fire
170	8038.212	1.3-17.2.	120263P	DRUM ACCES	4,563.46	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	9	1969	0	117759				drum acces rampa, intre poarta principala si cea secundara,pietruit,aproximativ 50 ml
171	8038.212	1.3-17.2.	120265P	DRUM ACCES	10,152.18	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	11	1968	0	117760				drum acces rampa, intre poarta secundara si decantor,pietruit,aproximativ 150 ml
172	8038.212	1.3-20.	120266P	INST PTTR	3.34	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	11	1968	15	119621				instalatie telefon fix (cablu telefonic),legatura intre fosta baraca pppf si birou sector,aprox.100 m
173	80382131	2.1-17.4.b.	120267P	REZERVOR	584.54	Timis	Biled	Biled	611	RAMPA BILED	MIHAESC, A IOAN	10	1956	17	117761				diametru= 9,40 m; inaltime=7,76 m;capacitate=500 mc supratieran/vertical confectionat din verole tabla-pentru depozitare apa PSI
174	80382131	2.1-17.4.b.	120274P	REZERVOR FIER	699.16	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	8	1959	0	117762				apa PSI, 550mc,D=9,3m h=8,3m,supratieran,vertical, cilindric, 5 virole,nituri, capac fix,bombat,nituit, scara tip rampa.
175	80382131	2.1-17.4.a.	120276P	REZERVOR FIER	14.94	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	8	1955	13	119392				CLU4,5mc,D=1,85m,h=1,90m,supratieran,vertical,cilindric,1virole,capacfix,bombat,1scara acces tippisica,fundatie pe schelet metalic
176	80382131	2.1-17.4.a.	120279P	REZERVOR FIER	21,367.84	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	10	1966	15	117765				combustibil usor,100mc,D=5,70m,h=4,5m,supratieran,vertical,cilindric,3virole nituite,capac fix,bombat,nituit,1scara tip pisica,fundatie inel beton
177	80382131	2.1-17.4.b.	120281P	REZERVOR FIER	75.21	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	12	1960	13	119097				rezervor fier(tabla) ,4 mc,alimentare apa cazan abur vechi, propus casare 2013
178	80382131	2.1-17.4.a.	120283P	REZERVOR FIER	133.29	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	6	1959	0	117767				motorina,15,5mc,D=2,5m,h=2,66m,supratieran,vertical,cilindric, capacfix,bombat,nituit,scara tippisica, fundatie picioaremetalice.
179	80382131	2.1-17.4.b.	120285P	REZERVOR FIER	43,912.78	Arad	Pecica	Pecica	620	RAMPA PECICA	MOLDOVAN, V MIRCEA VALER	4	1966	0	117768				rezervor metalic vertical pentru apa PSI, cap. 480 mc480 mc, D=8,8 m, H=8 m
180	80382131	2.1-17.4.a.	120294P	REZERVOR FIER	7,026.04	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	6	1966	16	117771				rezervor fier,haba ingropata,25 mc,careu R3 titei
181	80382131	2.1-17.4.a.	120298P	REZERVOR FIER	600.50	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	12	1927	16	119623				R7motorina,16 mc,D=2,5m,h=3,5m,supratieran,vertical, cilindric,2 virolein nituri,capac fix,platnituit, scara accespisica
182	80382131	2.1-17.4.b.	120301P	REZERVOR FIER	699.16	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	8	1959	18	117773				R2apa,500 mc, 500mcD=9,30m,h=8,30m,supratieran,vertical, cilindric, capacfix, bombat sudat, 1 scaraaces tip pisica, fundatieinel beton.
183	80382131	2.1-17.4.a.	120302P	REZERVOR FIER	636.76	Buzau	Berca	Berca	372	ST.TITEI BERCA	DINU, M ADRIAN	9	1951	0	117774				nr.16titei1310mc,D=18,648m,h=10m,supratieran,vertical,cilindric,6virole nituite,capac fix,bombat,nituit,1 scara elicoidala,fundatie beton
184	80382131	2.1-17.4.a.	120303P	REZERVOR FIER	1,357.79	Dolj	Ghercesti	Ghercesti	511	GHERCESTI	DINU, M MARIA	10	1948	17	117775				titei nr.1CPT,5890mc,diametru 26m.hpunct fix 11,35m.
185	8038.212	1.7-1.3.	120312P	INST.LUM	150.99	Buzau	Berca	Berca	373	RAMPA INC.TIT. BERCA	DINU, M ADRIAN	6	1970	0	117776				Ingropata,stilpi de beton 5 buc.;220vx1250w;L=110mACY 3X2,5;pif74/25.05.18 moder inst de ilum ext; retea de ilum ext ingropata ,corp de ilum IP66cu le d 213W=15buc; cabl el ingrop;tab ilum;cutie comanda locala;disp ctrl zonal
186	8038.212	1.7-2.1.	120316P	INST FR	824.27	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	2	1965	0	119470				instalatie forta alimentare energie electrica,de la transformator la distribuitor

Nr.crt	CONT_MFIX	COD_CLAS	NR_INV	DENUMIRE	VAL_INVENTAR	JUDET	LOCALITATE	LOCATIE	GESTIUNE	DENGEST	GESTIONAR	LUNA_PIF	ANUL_PIF	ANPROPUNERECASARE	NR_MINISTER_FINANTE	LUNGIME_CONDUCTE	DIAMETRU	TRONSOANE	FISA_TEHNICA
187	8038.212	1.7-2.1.	120323P	LINIE AER	412.13	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	11	1968	0	119625				alimentare energie electrica birou rampa/sector(din distribuitor)
188	8038.212	1.7-2.2.	120330P	INST ILLUM	152.88	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	11	1969	0	117777				zona administrativ-parcare auto;pif74/25.05.18moder inst de ilum ext perimetral ,cai acces si inst teh; retea ilum ext ingropata, stalpi met galv H=8m fund beton =22buc;corp ilum IP66 cu led,213W-25buc;corp ilum IP66cu led 463W-24 buc;cabl el ingrop;tab de ilum;cutie comand local a;disp de ctrl zonal
189	8038.212	1.8-6.	120334P	RETEA CANAL	615.71	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	11	1969	18	119098				Dn 114 mm,68m
190	8038.212	1.9-1.	120338P	CONDUCTA 5 9/16 COPACENI-VEGA	398,820.55	Prahova	Boldesti	Boldesti	36	SEF SECTOR URLATI-BERCA	ONCESCU, S GEORGE MARIAN	8	1960	14-part	117778	27165.00	131.7/130.1	Copaceni Gura Vitioarei2132(inactiva);Gura Vitioarei-Boldesti16290m;Boldesti RAF Vega8743m(inactiva)	Titei 5 9/16,Copaceni(Gura Vitioarei)-Raf.Vega,L=27165m.
191	8038.212	1.9-1.	120341P	CONDUCTA MAG	158.97	Prahova	Boldesti	Boldesti	36	SEF SECTOR URLATI-BERCA	ONCESCU, S GEORGE MARIAN	12	1929	13	119471	7995.43	76.1/74.7		gazolina la Rafo Dn=3 1/2,Scaieni-Bar.Campinii,L= 8100m.Moderniz.la societate-Inlocuire cond.gazolina O3 1/2 Boldesti-PL,in zona parau Dambu,L=200m,Lr amasa=8034.5m;demontat 65.5m conducta(sens giratoriu inters DN18-DJ 236-shopping city)conf aviz 2294/22.06.216(teava3"4,01m; teava 4"61.49m;L=8034.5m _
192	8038.212	1.9-1.	120346P	CONDUCTA 82	12,348.37	Prahova	Boldesti	Boldesti	36	SEF SECTOR URLATI-BERCA	ONCESCU, S GEORGE MARIAN	6	1951	0	117779	13130.00	200.1/196.9		8Boldesti-Ploiesti Sud,Titei Dn=8 5/8,Boldesti-Petrotel L=13130m;pif 121/21.08.18inloc trs cond ventil mal stang rau Teleajen si iesire balastiera
193	8038.212	1.9-3.	120350P	CONDUCTA TEHN.	53.35	Buzau	Berca	Berca	36	SEF SECTOR URLATI-BERCA	ONCESCU, S GEORGE MARIAN	8	1968	0	119472	630.00	152.5/150.9	6"Depozit Berca-Rampa Berca Fir I	cond.tehnologica depozit titei(fara statie)la rampa,D=6inch;L=630m.
194	8038.212	1.9-3.	120359P	CONDUCTA TEHN.	28.95	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	10	1968	16	119473	5.00	106.3/105.5		conducta titei 4inch, legatura haba careu R3 -pompa titei nr.2;L=5m
195	8038.212	1.9-3.	120364P	CONDUCTA TEHN.	13.74	Buzau	Berca	Berca	372	ST.TITEI BERCA	DINU, M ADRIAN	12	1950	19	119627	60.00	152.5/150.9+200.1/196.9		titei claviatura (parc rezervoare),D=6inch,L=30m;D=8inch,30m;Ltotala=60m
196	8038.212	1.9-3.	120366P	CONDUCTA TEHN.	11.02	Buzau	Berca	Berca	372	ST.TITEI BERCA	DINU, M ADRIAN	12	1950	19	119628	200.00	152.5/150.9		Cond.tehnologica la rezervorul nr. 16;D=6inch,L=200m.
197	8038.212	1.9-3.	120369P	CONDUCTA ABUR	86.45	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	5	1970	13	119474				conducta abur diametru1inch,zona cazan abur vechi-birou rampa,aprox.30 ml,propusa casare 2013
198	8038.212	1.9-3.	120371P	LEG COND	335.87	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	12	1973	0	119575	150.00	200.1/196.9		8inch intre tragere R3 si R4 la pompe titei,aprox.150ml.PIF67/01.9.16-moderniz.sistem pompare din Rpa Ciresu;L=150m
199	8038.212	1.9-3.	120375P	INST.AB	0.98	Prahova	Colceag	Inotesti	150	DEPOZIT INOTESTI	IACOB, I FLORICA	12	1957	13	119630				compusa din:1tubulatura 4.1m,2",1tubulatura 3.4m,2",1tubulatura 1.3m,2",1tubulatura,0.6m,2",1tubulatura 3.8m,2",1tubulatura4.9m,2",1tubulatura2.6m,2", 12flanse diverse dimensiuni.
200	8038.212	1.9-3.	120378P	CONDUCTA TEHN.	25.07	Prahova	Boldesti	Boldesti	36	SEF SECTOR URLATI-BERCA	ONCESCU, S GEORGE MARIAN	11	1928	18	119477	24.50	152.5/150.9		Claviatura titei,aeriana,D=6inch;L= 24,5m
201	8038.212	1.6-3.2.	120391P	IMPREJMUIRE STATIE	269,039.88	Prahova	Urlati	Urlati	371	ST.TITEI URLATI	ONCESCU, M IEMIMA	10	1966	0	117781				Gard beton(L=240;h=1,9;Nr. stalpi=88)Gard metalic(Panouri plasa sarma)+Beton L=106;h=1,7;Nr.stalpi 50.Poarta metalica L=6,5;h=1,7.
202	80382131	2.1-17.4.a.	120416P	REZERVOR	56.16	Ialomita	Grindu	Grindu	376	STATIE TITEI URZICENI	DRAGAN, GHEORGHE	12	1929	18	119479				nr.1Urziceni
203	80382131	2.1-17.4.b.	120417P	REZERVOR	50.01	Prahova	Baicoi	Baicoi	306	BAICOI	DRAGOMIR, C FLORIN VICTOR	12	1936	14	119480				PSI1000mc,suprateran,vertical,cilindric,ansamblare prin sudura,capac fix,bombat,scara aces1buc
204	80382131	2.1-17.4.a.	120420P	REZERVOR	103.95	Dambovita	Moreni	Moreni	390	ST.TITEI MORENI	DRAGAN, V GEORGE FLORIN	12	1931	0	119481				R39 2500mc,D=20m,h=10,14m,suprateran,vertical,cilindric,6virolein nituri,capac bombat,fixin nituri,scara tip rampa,fundatie inel beton
205	80382131	2.1-17.4.a.	120421P	REZERVOR	1,749.92	Dambovita	Moreni	Moreni	390	ST.TITEI MORENI	DRAGAN, V GEORGE FLORIN	8	1956	0	117782				R43 2500mc,D=18,33m,h=10,60m,suprateran,vertical,cilindric,capacfix,bombat,scara elicoidala,fundatie inel beton.
206	80382131	2.1-17.4.a.	120424P	REZERVOR	8.05	Prahova	Baicoi	Baicoi	306	BAICOI	DRAGOMIR, C FLORIN VICTOR	12	1926	14	119733				Reziduri 100mc
207	80382131	2.1-17.4.b.	120435P	REZERVOR	103.95	Dambovita	Moreni	Moreni	390	ST.TITEI MORENI	DRAGAN, V GEORGE FLORIN	12	1927	0	119483				R28 apa2500mc,D=1820m,suprateran,vertical,cilindric,capac fix,bombat,in nituri,scara tip rampa,fundatie inel beton
208	80382131	2.1-17.4.a.	120436P	REZERVOR NR.1	87.26	Prahova	Baicoi	Baicoi	306	BAICOI	DRAGOMIR, C FLORIN VICTOR	12	1926	19	119739				1900mc,D=15,64m,h=10,59m,suprateran,vertical,cilindric,5virole sudate,capac fix bombat in nituri,scara acces1buc
209	80382131	2.1-17.4.a.	120437P	REZERVOR	87.31	Prahova	Baicoi	Baicoi	306	BAICOI	DRAGOMIR, C FLORIN VICTOR	12	1926	0	119484				Nr.2 1900mc,D=15,63m,h=10,65m,suprateran,vertical,cilindric,5virole asamblateprin nituri,capac fix,bombat,nituit,1scara acces,elicoidala,fundatie pe p at nisip'pif 27/29.06.18 serpentina rezervor titei
210	80382131	2.1-17.4.a.	120438P	REZERVOR	577.49	Timis	Biled	Biled	611	RAMPA BILED	MIHAESC, A IOAN	1	1946	15	117783				diametru= 18,30 m; inaltime=9,40 m;capacitate=2500 mc suprateran/vertical confectionat din verole tabla-pentru depozitare titei
211	8038.212	1.7-1.3.	120442P	INST.EL.	163.17	Prahova	Baicoi	Baicoi	308	DEPOZIT SI STATIE DE POMPARE TITEI MISLEA	BUTUROIU, P GHEORGHE	10	1955	19	117784				de iluminat,Mislea
212	8038.212	1.7-2.2.	120462P	INST FORT	835.04	Dambovita	Sotanga	Teis	395	ST.TITEI TEIS	LAZAR, M PETRE	10	1980	0	117785				Cablu alimentare cabina CYAby 3x125 mm, L=35m; Cabina CAMP A 0,5KW; 160KW; L=0,85m; l=0,65m; h=1,65m; confectionata din tabla de otel.
213	8038.212	1.9-3.	120470P	COND.6 CC PADURE II	69,631.58	Prahova	Baicoi	Baicoi	30	SEF SECTOR PLOIESTI-BAICOI	TUDOR, D AURELIAN DUMITRU	12	2004	0	155026	7690.00	155.5/154.1		Titei Dn=6 5/8,PadureII-D.N.1Km70,L=7690m.
214	8038.212	1.1-1.	120472P	TRONSON COND 6MORENI-PLOIESTI	11,538.63	Dambovita	Moreni	Moreni	31	SEF SECTOR MORENI	CREATA, M ION	4	2007	14-part	155038	34931.00	152.5/150.9		Cond.diametru6 5/8";7,92mm;cond.titei;PV29/27.05.16,marestre L initiala a MFcu 130m(659m-529m);L=34931m
215	8038.212	1.1-1.	120476P	TRONSON COND 6 TEIS - MORENI	4,742.58	Dambovita	Moreni	Moreni	31	SEF SECTOR MORENI	CREATA, M ION	4	2007	0	155039	23635.50	152.5/150.9		Cond.6 5/8inch; L=23493m; grosime perete 7,92mm;cond.titei;PV28/29/27.05.2016inloc cond, cond inloc mics lung initiala a MFcu 81m(275m- 194m),teava es te izolata cu polietilena extrudata- izolatie intarita;L=23635.5m
216	8038.212	1.9-1.	120493P	CONDUCTA 4 1/2 RECEA-MISLEA	67,780.05	Prahova	Baicoi	Baicoi	30	SEF SECTOR PLOIESTI-BAICOI	TUDOR, D AURELIAN DUMITRU	12	1925	0	119485	9540.00	106.3/105.5		L=9540m
217	8038.212	1.9-3.	120518P	CONDUCTA INT	34.77	Dambovita	Moreni	Moreni	390	ST.TITEI MORENI	DRAGAN, V GEORGE FLORIN	12	1953	19	119488	110.00	152.5/150.9		6 5/8;2x55ml;gros perete 7,92mm;cond.titei;aspiratie/refulare pompe;L=110m
218	8038.212	1.9-3.	120519P	CONDUCTA 12	47.01	Dambovita	Moreni	Moreni	390	ST.TITEI MORENI	DRAGAN, V GEORGE FLORIN	12	1954	0	119489	230.00	304.9/303.3		Cond.diam12inch;gros perete 9mm; cond.titei; tragere R102A, R102B; L= 230m;
219	8038.212	1.9-3.	120523P	CONDUCTA TEHN.	905.48	Dambovita	Moreni	Moreni	390	ST.TITEI MORENI	DRAGAN, V GEORGE FLORIN	12	1931	0	119635	100.00	152.5/150.9		Cond.diam6 5/8inch; L= 50m x 2buc.; gros perete 7,92mm; cond.titei; incarcare R39, R43;L=100m
220	8038.212	1.9-3.	120524P	CONDUCTA TRAGERE REZ	59.38	Dambovita	Moreni	Moreni	390	ST.TITEI MORENI	DRAGAN, V GEORGE FLORIN	12	1931	0	119491	190.00	152.5/150.9		6 5/8",7,92mm;cond.titei tragere de laR39-L=80ml si de la R43 la claviatura tragere;L=110ml.Ltotala=190ml.
221	8038.212	1.9-3.	120527P	CLAVIATURA	10.93	Prahova	Baicoi	Baicoi	308	DEPOZIT SI STATIE DE POMPARE TITEI MISLEA	BUTUROIU, P GHEORGHE	12	1944	19	119636				Mislea,refacuta total in1995-1996
222	8038.212	1.9-3.	120542P	CLAVIATURA	45.17	Prahova	Ploiesti	Ploiesti	150	DEPOZIT INOTESTI	IACOB, I FLORICA	12	1954	17	119493				Cond.diametru5inch; L=12m; grosime perete 7,92mm;5 ventile DN150, PN100; cond.titei; claviatura refulare.
223	8038.212	1.3-17.2.	120552P	DRUM INT	7,552.08	Dambovita	Raciu	Siliste	421	SILISTE	DINCA, IOAN	10	1958	0	117786				central betonat440x5x0,22m
224	8038.212	1.3-17.2.	120553P	DRUMURI	2,194.20	Dambovita	Raciu	Siliste	421	SILISTE	DINCA, IOAN	10	1949	0	117787				de la drum central la st.trafo,betonate,57x3,9m
225	8038.212	1.3-17.2.	120555P	DRUM ACCES	5,974.16	Arges	Poiana Lacului	Poiana Lacului	410	POIANA LACULUI	PREOTESCU, N IULIAN	10	1955	0	117788				statie65mx3m,betonat

Nr.crt	CONT_MFIX	COD_CLAS	NR_INV	DENUMIRE	VAL_INVENTAR	JUDET	LOCALITATE	LOCATIE	GESTIUNE	DENGEST	GESTIONAR	LUNA_PIF	ANUL_PIF	ANPROPUNERECASARE	NR_MINISTER_FINANTE	LUNGIME_CONDUCTE	DIAMETRU	TRONSOANE	FISA_TEHNICA
226	8038.212	1.3-17.2.	120556P	DRUM INTR	929.22	Olt	Icoana	Icoana	417	ICOANA	IVAN, P MARIAN	1	1958	0	117789				acces 223m acoperit cu pietris
227	80382131	2.1-17.4.b.	120563P	REZERVOR	671.43	Dambovita	Raciu	Siliste	421	SILISTE	DINCA, IOAN	10	1948	0	117790				PSI,1800mc,D=12m,H=12m
228	80382131	2.1-17.4.a.	120568P	REZERVOR	946.04	Arges	Poiana Lacului	Poiana Lacului	410	POIANA LACULUI	PREOTESESCU, N IULIAN	10	1960	0	117791				692mc,titei nr.2Dn=9,86m,h=9,8m
229	80382131	2.1-17.4.a.	120569P	REZERVOR	946.04	Arges	Poiana Lacului	Poiana Lacului	410	POIANA LACULUI	PREOTESESCU, N IULIAN	10	1960	17	117792				nr.6-produs stocat-titei,constructie metal,cilindrica,verticala,diametru9,82m,h9,07m,capacitate682m
230	80382131	2.1-17.4.a.	120572P	REZERVOR	1,445.68	Dambovita	Raciu	Siliste	421	SILISTE	DINCA, IOAN	4	1955	0	117795				Nr.7,2179mc,D=14,97m,h la punctfix=13,5m,constructie metal,cilindrica,verticala
231	80382131	2.1-17.4.a.	120573P	REZERVOR	1,818.97	Dambovita	Raciu	Siliste	421	SILISTE	DINCA, IOAN	4	1961	0	117796				Nr.14,1500mc,D=14m,H=9,75m,punct fix=13,6m,constructie metal,cilindrica,verticala
232	80382131	2.1-17.4.a.	120577P	REZERVOR	1,279.66	Arges	Poiana Lacului	Poiana Lacului	410	POIANA LACULUI	PREOTESESCU, N IULIAN	10	1960	0	117798				titei Nr.7,Dn=11,34m,h=10,94m,capacitate 1094mc,constructie metal,cilindrica,verticala
233	80382131	2.1-17.4.b.	120578P	REZERVOR	260.28	Arges	Poiana Lacului	Poiana Lacului	410	POIANA LACULUI	PREOTESESCU, N IULIAN	10	1946	0	117799				metalic,apa nr.1-constructie metal,cilindrica,verticala,diametru10,96m,h6,61m,capacitate623mc
234	80382131	2.1-17.4.b.	120579P	REZERVOR	970.53	Arges	Poiana Lacului	Poiana Lacului	410	POIANA LACULUI	PREOTESESCU, N IULIAN	4	1961	0	117800				apa,nr.2-constructie metal,cilindrica,verticala,diametru10,3m,h7,5m,capacitate1000mc
235	80382131	2.1-17.4.a.	120582P	REZERVOR	1,799.17	Dambovita	Raciu	Siliste	421	SILISTE	DINCA, IOAN	4	1955	0	117802				Nr.9,3389mc,D=18,35m,H=12,85m,H la punct fix=13,6m,constructie metalica,cilindrica,verticala
236	80382131	2.1-17.4.a.	120583P	REZERVOR	2,580.64	Arges	Poiana Lacului	Poiana Lacului	410	POIANA LACULUI	PREOTESESCU, N IULIAN	4	1961	17	117803				titei,nr.8,h=14,03m-capacitate3105mc,Dn=16,8m,constructie metal,cilindrica,verticala
237	80382131	2.1-17.4.a.	120584P	REZERVOR	95.16	Arges	Poiana Lacului	Poiana Lacului	410	POIANA LACULUI	PREOTESESCU, N IULIAN	12	1935	0	119494				2497mc,titei Nr.11,dn=17,8m,h=10m,constructie metal,cilindrica,verticala
238	80382131	2.1-17.4.a.	120585P	REZERVOR	128,885.76	Olt	Icoana	Icoana	417	ICOANA	IVAN, P MARIAN	5	1965	0	117804				titei Nr.3,2293mc,D=18,6m,h=9,3m,constructie metalica,cilindrica,verticala
239	80382131	2.1-17.4.a.	120586P	REZERVOR	167,725.74	Olt	Icoana	Icoana	417	ICOANA	IVAN, P MARIAN	5	1965	0	117805				titei Nr.4,2984mc,Dn=20,h=9,5m,constructie metalica,cilindrica, verticala
240	80382131	2.1-17.4.a.	120591P	REZERVOR	118.50	Arges	Poiana Lacului	Poiana Lacului	410	POIANA LACULUI	PREOTESESCU, N IULIAN	12	1932	0	119495				3716mc,titei Nr.10,Dn=21,24m,h=10,5m,constructie metal,cilindrica,verticala
241	80382131	2.1-17.4.a.	120592P	REZERVOR	94,141.63	Arges	Poiana Lacului	Poiana Lacului	410	POIANA LACULUI	PREOTESESCU, N IULIAN	10	1965	0	117808				titei Nr.12,Dn=21,54m,h=8,92m-capacitate3188mc,constructie metal,cilindrica,verticala
242	80382131	2.1-17.4.a.	120593P	REZERVOR	2,450.40	Arges	Poiana Lacului	Poiana Lacului	410	POIANA LACULUI	PREOTESESCU, N IULIAN	4	1960	0	117809				titei Nr.13,Dn=21,18m,h=10,68m-capacitate3768mc,h=10,62m,constructie metal,cilindrica,verticala
243	8038.212	1.4-2.1.	120620P	DIG	45.93	Dambovita	Raciu	Siliste	421	SILISTE	DINCA, IOAN	10	1951	0	119105				rezervorul Nr.7,1600mp,L=40m,l=44m
244	8038.212	1.4-2.1.	120621P	DIG REZERVORUL NR. 8	779.34	Dambovita	Raciu	Siliste	421	SILISTE	DINCA, IOAN	10	1951	0	117815				1050mp,L=35m,l=30m
245	8038.212	1.4-2.1.	120622P	DIG	55.78	Dambovita	Raciu	Siliste	421	SILISTE	DINCA, IOAN	10	1951	0	119106				rezervorul Nr.9,1500mp,L=47m,l=32m
246	8038.212	1.4-2.1.	120623P	DIG	26.20	Dambovita	Raciu	Siliste	421	SILISTE	DINCA, IOAN	10	1951	0	119107				rezervorul Nr.14,1300mp,L=40m,l=32m
247	8038.212	1.4-2.1.	120625P	DIG	48.12	Dambovita	Raciu	Siliste	421	SILISTE	DINCA, IOAN	10	1951	0	119109				rezervorul Nr.16,3750mp,L=75m,l=50m
248	8038.212	1.4-2.1.	120627P	DIG PAMINT	21.16	Arges	Poiana Lacului	Poiana Lacului	410	POIANA LACULUI	PREOTESESCU, N IULIAN	10	1949	0	119110				L=40m,l=29m,B=3,2m,b=0,6m,h=1m
249	8038.212	1.4-2.1.	120628P	DIG PAMINT	21.16	Arges	Poiana Lacului	Poiana Lacului	410	POIANA LACULUI	PREOTESESCU, N IULIAN	10	1949	0	119111				L=40m,l=29m,B=3,2m,b=0,6m,h=1m
250	8038.212	1.4-2.1.	120629P	DIG PAMINT	37.57	Arges	Poiana Lacului	Poiana Lacului	410	POIANA LACULUI	PREOTESESCU, N IULIAN	10	1949	0	119112				L=71m,l=24m,B=3,2m,b=0,6m,h=1m
251	8038.212	1.4-2.1.	120630P	DIG PAMINT	27.51	Arges	Poiana Lacului	Poiana Lacului	410	POIANA LACULUI	PREOTESESCU, N IULIAN	10	1949	0	119113				L=52m,l=42m,B=3,2m,b=0,6m,h=1m
252	8038.212	1.4-2.1.	120632P	DIG PAMINT	41.04	Arges	Poiana Lacului	Poiana Lacului	410	POIANA LACULUI	PREOTESESCU, N IULIAN	10	1949	0	119114				L=55m,l=38m,B=3,2m,b=0,6m,h=1m
253	8038.212	1.4-2.1.	120633P	DIG PAMINT	23.28	Arges	Poiana Lacului	Poiana Lacului	410	POIANA LACULUI	PREOTESESCU, N IULIAN	10	1949	0	119115				L=44m,l=32m,B=2,8m,b=0,6m,h=1m
254	8038.212	1.4-2.1.	120634P	DIG PAMINT	56.09	Arges	Poiana Lacului	Poiana Lacului	410	POIANA LACULUI	PREOTESESCU, N IULIAN	10	1949	0	119116				L=53m,l=51m,B=4,5m,b=0,6m,h=1m
255	8038.212	1.4-2.1.	120635P	DIG PAMINT	42.53	Arges	Poiana Lacului	Poiana Lacului	410	POIANA LACULUI	PREOTESESCU, N IULIAN	10	1949	0	119117				L=57m,l=41m,B=4,1m,b=0,6m,h=1m
256	8038.212	1.4-2.1.	120637P	DIG PAMINT	1,404.29	Olt	Icoana	Icoana	417	ICOANA	IVAN, P MARIAN	10	1956	0	117816				L=184m,B=3,5m,b=0,6m,h=1,3m-la rezervor,Nr.3
257	8038.212	1.4-2.1.	120638P	DIG PAMINT	1,160.13	Olt	Icoana	Icoana	417	ICOANA	IVAN, P MARIAN	10	1956	0	117817				L=152m,B=1,3m,b=0,6m,h=1,3m- la rezervorNr.4
258	8038.212	1.9-1.	120639P	CONDUCTA F1	634,789.37	Arges	Poiana Lacului	Poiana Lacului	40	SEF SECTOR POIANA LACULUI-SILISTE	CHIRA, GH GHEORGHE	12	1957	0	117818	247645.91	254.5/250.9	Barbatesti-Orlesti1220,43m;Orlesti-Poiana Lacului46547,26m;PoianaLacului-Siliste66959,939m;Siliste-Ploiesti63537,04m	titei,10 3/4"F1Barbatesti-Raf Astra184854,71+62636,29=247491mTicleni-Gara Vest-Ploiesti),Ticleni-Ploiesti=237040m.inloc.11tronsoane intre St.pomp.Sil iste-PL cf.proiect800/2800,Lt=5731.5mNI8183/18.3.16-Lintre St.Barabatesti-Orlesti=71233,55ml,Orlesti-Poiana=46558,83ml;PIF32/3.5.17Orlesti-Poiana Lacu lui,trav.rau Cotimana,Lcond.se mareste cu23.06m;PIF101/02.07.2018moderniz Poian Lacului -Silistea;Pif 84/14.05.2019 modern F1 Orlesti-Poiana Lacului, mareste L cu 40.15m;PIF192/11.12.2019inloc374.85m,se maresteLcu 64m;pif9/11.2.20L+31.5m;
259	8038.212	1.9-1.	120640P	CONDUCTA F2.	3,150,759.69	Dambovita	Raciu	Siliste	31	SEF SECTOR MORENI	CREATA, M ION	3	1961	0	119576	176807.61	257.5/255.70Orlesti-Poiana Lacului;255.7/254.5Poiana Lacului-Ploiesti	Orlesti-PoianaLacului46269,365m;Poiana Lacului-Siliste66959,939m;Siliste-Ploiesti63537,040m	Dn=10 3/4 F2,gros.perete 6-8mm,Orlesti-Pl.(Raf.Brazi),L=171657m (zona Siliste-Pl.-rau Ialomita,51,74km) Moderniz.inlocuire cond.titei 10 3/4 Ticleni-Pl.in zona Orlesti-Poiana Lacului13 trav.drumuri com,Lt=7354m-nu majoreaza Lcond.NI8183/18.3.16 L intre s tatiile Orlesti-Poiana=46277,54ml;L=176766.35m;PIF32/3.5.17cond F2Orlesti-PoianaLacului cond inloc mareste lung initiala cu 22.45m; pif101/02.07.18modrnPoianLacului -Silistea,mics L cu 89.19m;pif53/20.02.19inloc360m;pif192/11.12.19 inloc 377.85Scaosi;
260	8038.212	1.9-1.	120641P	CONDUCTA 10 3/4	1,117,600.49	Arges	Poiana Lacului	Poiana Lacului	40	SEF SECTOR POIANA LACULUI-SILISTE	CHIRA, GH GHEORGHE	11	1963	0	117819	67552.35	254.5/250.9		titei 10 3/4 67872m,Icoana-Cartojani,grosime perete9,27mm;Pvr48/25.08.16+19m=67.891m;L=67522m;pif 142/28.09.18 moderniz inloc cond 308.36m;Pif 20/22.0 1.2019moderniz, inlocuieste 1525m(teava si curbe);mareste lung initiala cu 27.72m
261	8038.212	1.9-3.	120652P	CONDUCTA GAZE	1,358.18	Arges	Poiana Lacului	Poiana Lacului	410	POIANA LACULUI	PREOTESESCU, N IULIAN	12	1955		119640				tehnologica-L=150m,diametru 2 1/2,grosime perete5 mm.
262	8038.212	1.9-3.	120658P	CONDUCTA TITEI	44.68	Arges	Poiana Lacului	Poiana Lacului	410	POIANA LACULUI	PREOTESESCU, N IULIAN	12	1956	15	119498	185.00			tehnologica-tragere;L=185m
263	8038.212	1.9-3.	120660P	CONDUCTA TITEI	158.53	Olt	Icoana	Icoana	417	ICOANA	IVAN, P MARIAN	5	1962	15	119499	50.00			tehnologica p=25-64bar;L=50m
264	8038.212	1.9-3.	120668P	CLAVIATURA VENT	19.79	Arges	Poiana Lacului	Poiana Lacului	410	POIANA LACULUI	PREOTESESCU, N IULIAN	12	1955	0	119501				ventile pe conducta de tragere

Nr.crt	CONT_MFIX	COD_CLAS	NR_INV	DENUMIRE	VAL_INVENTAR	JUDET	LOCALITATE	LOCATIE	GESTIUNE	DENGEST	GESTIONAR	LUNA_PIF	ANUL_PIF	ANPROPUNERECASARE	NR_MINISTER_FINANTE	LUNGIME_CONDUCTE	DIAMETRU	TRONSOANE	FISA_TEHNICA
265	8038.212	1.6-3.2.	120673P	IMPREJMUIRE STATIE	48.21	Arges	Poiana Lacului	Poiana Lacului	410	POIANA LACULUI	PREOTESCU, N IULIAN	4	1953	0	119118				sarma ghimpata
266	80382131	2.1-17.4.a.	120678P	REZERVOR	142.56	Dambovita	Raciu	Siliste	421	SILISTE	DINCA, IOAN	12	1923	0	119502				Nr.16,5700mc,D=28m,Hpunct fix=10,53m,constructie metal,cilindrica,verticala
267	8038.212	1.3-21.	120694P	LINIE CF	54,118.16	Timis	Valcani	Valcani	610	RAMPA VALCANI	BAR, D IOAN	10	1976	0	117822				tip = 40 lungime = 532 m, in gara Valcani
268	8038.212	1.3-17.2.	120699P	PCTECI BETON	12.81	Timis	Valcani	Valcani	610	RAMPA VALCANI	BAR, D IOAN	4	1967	17	119393				dale 0,7x0,99 l=79ml
269	80382131	2.1-17.4.a.	120721P	REZERVOR	2,810.42	Timis	Biled	Biled	61	SEF SECTOR BILED-PECICA	ARDELEAN, N ANTONEL ADRIAN	4	1964	17	117825				diametru= m; inaltime= m;capacitate=10000 litri subteran/vertical confectionat din tabla-pentru depozitare metanol
270	80382131	2.1-17.4.a.	120722P	REZERVOR	151.44	Timis	Valcani	Valcani	610	RAMPA VALCANI	BAR, D IOAN	4	1962	17	117826				combustibil semiingropat h=2,8m D=3m
271	8038.212	1.7-2.2.	120737P	INST FORT	169.60	Bihor	Suplac	Suplac	630	RAMPA SUPPLAC BARCAU	LAZAR, T TEODOR GHEORGHE	10	1964	14	117829				1KW
272	8038.212	1.8-12.	120760P	SEPARATOR	61.73	Timis	Valcani	Valcani	610	RAMPA VALCANI	BAR, D IOAN	10	1970	19	119123				decanator beton 3x3,30x3,30x1,7
273	8038.212	1.9-3.	120767P	CONDUCTA TITEI	28,069.96	Prahova	Petrotel	Petrotel	304	PETROTEL	MOHORA, V CRISTINA	11	1960	0	119503	3100.00	254.5/250.9		Berceni Lukoil racord la Oprisenesti Ploiesti diam 10 3/4";L=3100m
274	8038.212	1.9-3.	120773P	CONDUCTA TITEI	63.67	Prahova	Brazi	Brazi	303	PETROBRAZI-TARA	BLEJAN, M CRISTIAN SORINEL	3	1963	0	119504	456.00	304.9/303.3		12 3/4inch racord colectoare catre rezervoare;L= 456m
275	8038.212	1.9-1.	120774P	CONDUCTA TITEI	52,911.75	Prahova	Ploiesti	Ploiesti	30	SEF SECTOR PLOIESTI-BAICOI	TUDOR, D AURELIAN DUMITRU	3	1970	0	117833	2540.00	356.5/354.7		Dn=14 3/4,racord Cartojani(Negoiesti)-Raf.Brazila cond.nr.120077,L=2540m
276	8038.212	1.9-1.	120776P	CONDUCTA TITEI	21,921.69	Prahova	Ploiesti	Ploiesti	30	SEF SECTOR PLOIESTI-BAICOI	TUDOR, D AURELIAN DUMITRU	4	1966	0	117834	2550.00	304.9/303.3		Dn=12 3/4,racordCartojani(Negoiesti)-Raf.Brazila cond.nr.120054,L=2550m
277	8038.212	1.9-1.	120777P	CONDUCTA TITEI	654.22	Prahova	Brazi	Brazi	303	PETROBRAZI-TARA	BLEJAN, M CRISTIAN SORINEL	11	1966	0	117835	922.00	254.5/250.9		10 3/4 racord cu cond. Magistrala 10 3/4;L= 922m
278	8038.212	1.9-1.	120787P	CONDUCTA TITEI	43,010.44	Prahova	Ploiesti	Ploiesti	30	SEF SECTOR PLOIESTI-BAICOI	TUDOR, D AURELIAN DUMITRU	8	1957	18-part	119509	7125.00	254.5/250.7	10 3/4GaradeVest-Raf Astra3850m;BarieraTargoviste-Gara de Vest;	10 3/4F1Siliste,Bar.Tg.(10 3/4)-Gara de Vest(leg.cu cond.nr.120639)-Raf.Astra,
279	8038.212	1.9-1.	120793P	CONDUCTA GAZOL	15,555.38	Prahova	Ploiesti	Ploiesti	30	SEF SECTOR PLOIESTI-BAICOI	TUDOR, D AURELIAN DUMITRU	10	1967	18	117838	3200.00	149.3/146.3		Dn=6 5/8",racord Negoiesti-Brazi la cond.nr.120646(Societate);L=3200m.
280	8038.212	1.9-1.	120794P	CONDUCTA GAZOL	241.57	Prahova	Ploiesti	Ploiesti	30	SEF SECTOR PLOIESTI-BAICOI	TUDOR, D AURELIAN DUMITRU	11	1960	14	119512	14222.00	131.7/130.1		Dn=5 3/4"(Centura),Km5(Bar.Campinii)-Raf.Astra;L=14222m
281	8038.212	1.7-2.2.	120850P	INST.EL.	65.46	Valcea	Orlesti	Orlesti	521	ORLESTI	SITARU, V ION	4	1969	0	155132				alimentare pompe
282	80382131	2.1-17.4.a.	120853P	REZERVOR	103,452.34	Timis	Biled	Biled	611	RAMPA BILED	MIHAESC, A IOAN	4	1963	0	117841				diametru= 17,90 m; inaltime=13 m;capacitate=3500 mc supratcran/vertical confectionat din verole tabla-pentru depozitare titei
283	8038.212	1.3-17.2.	120883P	DRUM BETONAT	17.62	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	4	1971	0	119125				C3-Borcea(piatra,calcar)
284	8038.212	1.3-17.2.	120884P	DRUM BETONAT	17.62	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	4	1971	0	119126				C4-Borcea
285	80382131	2.1-17.4.a.	120886P	REZERVOR BET.	8,700.64	Calarasi	Tamadaul Mare	Calareti	90	SEF SECTOR CALARETI	LEUSTEAN, D CORNEL	10	1970	0	117853				12x5x3,35m,capture titei-in camp,la traversari
286	80382131	2.1-17.4.a.	120887P	REZERVOR BET.	9,375.22	Calarasi	Tamadaul Mare	Calareti	90	SEF SECTOR CALARETI	LEUSTEAN, D CORNEL	10	1970	0	117854				12x5x3,35m,capture titei- in camp,la traversari
287	80382131	2.1-17.4.a.	120888P	REZERVOR BET.	8,367.56	Calarasi	Tamadaul Mare	Calareti	90	SEF SECTOR CALARETI	LEUSTEAN, D CORNEL	10	1970	0	117855				16x3x3,35m,capture titei - in camp,la traversari
288	8038.212	1.9-1.	120889P	CONDUCTA MAGF1	7,539,196.42	Calarasi	Tamadaul Mare	Calareti	90	SEF SECTOR CALARETI	LEUSTEAN, D CORNEL	12	1970	0	117856	313814.11	335.3/330.2	detaliile se regasesc in detalii tehnice	magistrala 14"Constanta-PitestiCond.Titei import Dn=14 3/4,Constanta-ArpechimPitesti,L=302876m CtaNord-PoartaAlba21259.76m;PoartaAlba-MirceaVoda22511,4m;MirceaVda-C1 12768,7m;C2-C3 12124m;C4-Baraganu15505,2m;Barag-Calareti88227,1m;Calareti-Mavro din74122,5m;Mavrodin-Pitesti67289,83m;L=313808.84m;Pif88/31.05.19inloc 8 trons de cond com Stelnica,mareste Lcu 5.27m
289	80382131	2.1-17.4.a.	120895P	REZERVOR METALIC 100 MC	17,565.11	Constanta	Constanta	Constanta	803	CONSTANTA NORD	TUDOR, N NICOLAE TIBERIU	4	1969	18	117857				
290	8038.212	1.7-2.2.	120897P	INSTALATIE ELECTRICA FORTA	4,499.10	Constanta	Constanta	Constanta	803	CONSTANTA NORD	TUDOR, N NICOLAE TIBERIU	4	1971	18	117858				6kV
291	8038.212	1.8-6.	120899P	INSTALATIE CANALIZARE	189.50	Constanta	Constanta	Constanta	803	CONSTANTA NORD	TUDOR, N NICOLAE TIBERIU	10	1963	18	119574				
292	8038.212	1.8-7.	120901P	INSTAL.COLECTARE SCURSORI	239.63	Constanta	Constanta	Constanta	803	CONSTANTA NORD	TUDOR, N NICOLAE TIBERIU	10	1963	18	117859				
293	8038.212	1.9-3.	120902P	GARA GODEVIL PLECARE 14	44.71	Constanta	Constanta	Constanta	803	CONSTANTA NORD	TUDOR, N NICOLAE TIBERIU	12	1969	18	119515				
294	8038.212	1.9-3.	120903P	CONDUCTA TEHNOLOGICA CASA POMP	163.46	Constanta	Constanta	Constanta	803	CONSTANTA NORD	TUDOR, N NICOLAE TIBERIU	12	1969	18	119516	35.00	493.8/490.6		titei 20";L=35m
295	80382131	2.1-17.4.b.	120907P	REZERVOR	17,565.11	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	4	1971	0	117860				S.c=63.00mp; 100mc scursori Statia A,cilindric,betonat,subteran
296	80382131	2.1-17.4.a.	120908P	REZERVOR	31,617.20	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	4	1971	0	117861				S.c = 50.69mp; tampon 500mc
297	80382131	2.1-17.4.b.	120909P	REZERVOR	5,620.84	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	1	1966	0	117862				20mc apa potabila
298	8038.212	1.8-1.	120916P	PUT APA	843.63	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	4	1967	0	117863				Nr2 h=91m,18mc
299	8038.212	1.8-7.	120917P	CANALIZARE	1,214.11	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	10	1967	0	117864				14statiaA
300	8038.212	1.9-3.	120918P	GARA GODEVIL	40.39	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	12	1969	0	119517				S.c = 53.70mp; sosire14StatiaA
301	8038.212	1.9-3.	120919P	GARA GODEVIL	39.90	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	12	1969	0	119518				S.c=58.75mp; plecare14Statia A
302	8038.212	1.9-3.	120920P	LEG COND	210.41	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	12	1969	0	119519	155.00	387.4+335.3/330.2		tehnologice Statia A-colector asp-ref+regulator;L=155m
303	8038.212	1.9-3.	120921P	CANAL BETONAT	486.23	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	12	1969	0	119648				conducte termice 2,3apa calda Centrala Termica
304	8038.212	1.9-3.	120922P	CONDUCTA TEHN.	18,109.65	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	12	1969	0	119649	200.00	335.3/330.2		legatura statiile A+B+C+D, 14;L= 200m

Nr.crt	CONT_MFIX	COD_CLAS	NR_INV	DENUMIRE	VAL_INVENTAR	JUDET	LOCALITATE	LOCATIE	GESTIUNE	DENGEST	GESTIONAR	LUNA_PIF	ANUL_PIF	ANPROPUNERECASARE	NR_MINISTER_FINANTE	LUNGIME_CONDUCTE	DIAMETRU	TRONSOANE	FISA_TEHNICA
305	8038.212	1.9-3.	120923P	LEG COND	9,054.83	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	12	1969	0	119650	100.00	493.8/490.6		Boostere la statia A,20;L=100m
306	80382131	2.1-17.4.b.	120929P	REZERVOR METALIC	21,367.84	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	10	1963	0	117867				S.c=48.9mp;100mc,scursori statia A, Pif30/28.04.2017moderniz,traductor nivel Vega si indic local,regulator indic de tablou
307	80382131	2.1-17.4.b.	120930P	REZERVOR METALIC	15,384.84	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	10	1963	0	117868				S.c=28.8mp; 60mc,scursori statia B;Pif30/28.04.2017moderniz,traductor nivel Vega si indicat local, regulator indicator de tablou
308	8038.212	1.7-1.2.	120932P	L.E.A.	165.80	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	4	1971	0	117870				Linie electrica aerianaalimentare puturi apa
309	8038.212	1.9-3.	120941P	CLAVIATURA	79.76	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	12	1969	0	119521				S.c=146 mp; filtre statia A
310	8038.212	1.9-3.	120942P	CLAVIATURA	78.62	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	12	1969	0	119522				S.c=182mp; filtre statia B
311	8038.212	1.9-3.	120944P	GARA GODEVIL	35.25	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	12	1969	0	119523				sosire 14
312	8038.212	1.9-3.	120945P	GARA GODEVIL	36.34	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	12	1969	0	119524				S.c=9.07mp;;plecare 14
313	8038.212	1.9-3.	120946P	GARA GODEVIL	26.89	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	12	1969	0	119525				plecare 12 F1
314	8038.212	1.9-3.	120947P	CONDUCTA TEHN.	274.43	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	12	1969	0	119526	248.00	308.1/295.3+335.3/330.2		S.c=9.96mp,by-pass statile A+B;L=248m
315	8038.212	1.9-3.	120952P	CANAL HALA POMPE	17.55	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	12	1969	0	119529				statile A+B
316	8038.212	1.9-3.	120953P	CONDUCTA	39.58	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	12	1969	0	119530	201.50	308.1/295.3+335.3/330.2		colectoare aspiratie+refulare statileA+B;L=201.5m
317	80382131	2.1-17.4.a.	120959P	REZERVOR METALIC	29,168.89	Dambovita	Mavrodin	Mavrodin	912 MAVRODIN		STAN, V GHEORGHE	3	1969	0	117876				titei 500mc(tampon)
318	80382131	2.1-17.4.b.	120961P	REZERVOR METALIC	35,130.22	Dambovita	Mavrodin	Mavrodin	912 MAVRODIN		STAN, V GHEORGHE	3	1969	0	117878				castel apa, 200mc
319	80382131	2.1-17.4.b.	120963P	REZERVOR METALIC	17,565.11	Dambovita	Mavrodin	Mavrodin	912 MAVRODIN		STAN, V GHEORGHE	3	1969	0	117880				ingropat,scursori,100mc
320	8038.212	1.8-1.	120965P	PUT APA	724.07	Dambovita	Contesti	Contesti	912 MAVRODIN		STAN, V GHEORGHE	6	1971	0	117882				Conducta apa2
321	8038.212	1.6-3.2.	120966P	IMPREJMUIRE	265.58	Dambovita	Mavrodin	Mavrodin	912 MAVRODIN		STAN, V GHEORGHE	10	1963	0	117883				panou plasa pe stalpi beton110m
322	8038.212	1.6-3.2.	120967P	IMPREJMUIRE	46.23	Dambovita	Mavrodin	Mavrodin	912 MAVRODIN		STAN, V GHEORGHE	10	1963	0	119127				sarma ghimpata pe stalpi beton(10fire)50m
323	8038.212	1.6-3.2.	120968P	IMPREJMUIRE	15.05	Dambovita	Mavrodin	Mavrodin	912 MAVRODIN		STAN, V GHEORGHE	10	1963	0	119397				sarma ghimpata pe stalpi beton(10fire)110m
324	8038.212	1.9-3.	120969P	CONDUCTA TEHN.	632.41	Dambovita	Mavrodin	Mavrodin	912 MAVRODIN		STAN, V GHEORGHE	12	1969	0	119531	100.00			retea apa 2, L=100m
325	8038.212	1.9-3.	120970P	GARA GODEVIL	17.05	Dambovita	Mavrodin	Mavrodin	912 MAVRODIN		STAN, V GHEORGHE	12	1969	0	119532				S.c=61.7mp;sosire 14
326	8038.212	1.9-3.	120971P	GARA GODEVIL	17.05	Dambovita	Mavrodin	Mavrodin	912 MAVRODIN		STAN, V GHEORGHE	12	1969	0	119533				plecare 14
327	8038.212	1.9-3.	120972P	CLAVIATURA	17.05	Dambovita	Mavrodin	Mavrodin	912 MAVRODIN		STAN, V GHEORGHE	12	1969	0	119534				titei sala pompe
328	8038.212	1.9-3.	120973P	LEGATURI	106.55	Dambovita	Mavrodin	Mavrodin	912 MAVRODIN		STAN, V GHEORGHE	12	1969	0	119535	35.00			conducta 2;L=35m
329	8038.212	1.8-6.	120975P	RETEA APA	143.38	Dambovita	Mavrodin	Mavrodin	912 MAVRODIN		STAN, V GHEORGHE	4	1969	0	117884				conducta otel zincata1
330	8038.212	1.9-3.	120977P	CANAL BETONAT	14.91	Dambovita	Mavrodin	Mavrodin	912 MAVRODIN		STAN, V GHEORGHE	12	1969	0	119652				Canale beton pentru conducte apa calda
331	8038.212	1.8-1.	120979P	CAMINE	666.49	Dambovita	Mavrodin	Mavrodin	912 MAVRODIN		STAN, V GHEORGHE	5	1959	0	117886				beton separare grasimi(ingropat),2x2m
332	8038.212	1.9-3.	120980P	LEGATURI	135.82	Dambovita	Mavrodin	Mavrodin	912 MAVRODIN		STAN, V GHEORGHE	12	1969	0	119653	15.00			claviatura pompe 4;L=15m
333	8038.212	1.9-3.	120981P	LEGATURI	153.95	Dambovita	Mavrodin	Mavrodin	912 MAVRODIN		STAN, V GHEORGHE	12	1969	0	119654	17.00			conducte 2x4m, 4x3m, 5x10m;L=17m
334	8038.212	1.9-3.	120982P	CONDUCTA	631.80	Dambovita	Mavrodin	Mavrodin	912 MAVRODIN		STAN, V GHEORGHE	12	1969	0	119655	70.00			interioare ulei 2;L=70m
335	8038.212	1.3-17.2.	120983P	DRUM BETONAT	24,841.90	Dambovita	Mavrodin	Mavrodin	912 MAVRODIN		STAN, V GHEORGHE	1	1964	0	117887				acces, alei statie
336	8038.212	1.7-2.2.	120985P	INST FORT	731.78	Dambovita	Mavrodin	Mavrodin	912 MAVRODIN		STAN, V GHEORGHE	10	1967	0	117888				380V, 37828/102003
337	8038.212	1.7-2.2.	120986P	INST FORT	1,808.64	Dambovita	Mavrodin	Mavrodin	912 MAVRODIN		STAN, V GHEORGHE	10	1967	0	117889				380V, exhaustoare 631909/15/123114
338	8038.212	1.7-1.3.	120987P	INST.EL.	622.78	Dambovita	Mavrodin	Mavrodin	912 MAVRODIN		STAN, V GHEORGHE	5	1971	0	117890				iluminat exterior 220V
339	8038.212	1.9-1.	120988P	CONDUCTA MAG	1,851,856.45	Calarasi	Tamadaul Mare	Calareti	90 SEF SECTOR CALARETI		LEUSTEAN, D CORNEL	10	1970	0	117891	72096.09	308.1/295.3		F1 Titei import Dn=12 3/4F1,Calareti-Raf.Teleajen,L=72068.71m
340	8038.212	1.9-1.	120989P	CONDUCTA 10 3/4	41,380.56	Arges	Poiana Lacului	Poiana Lacului	40 SEF SECTOR POIANA LACULUI-SILISTE		CHIRA, GH GHEORGHE	10	1970	0	117892	4570.00	254.5/250.9		RacF1+F2 Parvu Rosu-ARPECHIM Pitesti,L=4570m
341	8038.212	1.3-17.2.	121000P	DRUM	11,404.51	Constanta	Mircea Voda	Mircea Voda	807 MIRCEA VODA		CAZAN, G DUMITRU	10	1960	0	117893				interior statie
342	80382131	2.1-17.4.a.	121001P	REZERVOR METALIC	128,207.03	Constanta	Mircea Voda	Mircea Voda	807 MIRCEA VODA		CAZAN, G DUMITRU	1	1970	15	117894				500mc titei
343	80382131	2.1-17.4.b.	121003P	REZERVOR	5,620.84	Constanta	Mircea Voda	Mircea Voda	807 MIRCEA VODA		CAZAN, G DUMITRU	1	1970	18	117896				20mc castel apa
344	80382131	2.1-17.4.a.	121005P	REZERVOR METALIC	14,052.09	Constanta	Mircea Voda	Mircea Voda	807 MIRCEA VODA		CAZAN, G DUMITRU	1	1970	0	117898				50mc,scurgeri
345	8038.212	1.7-1.3.	121007P	INST ILUM	11.41	Constanta	Mircea Voda	Mircea Voda	807 MIRCEA VODA		CAZAN, G DUMITRU	10	1967	18	119399				
346	8038.212	1.7-1.3.	121008P	ILUMINAT EXTERIOR	617.64	Constanta	Mircea Voda	Mircea Voda	807 MIRCEA VODA		CAZAN, G DUMITRU	8	1963	18	117900				instalatie
347	8038.212	1.7-2.2.	121010P	INST.ELF	3,071.06	Constanta	Mircea Voda	Mircea Voda	807 MIRCEA VODA		CAZAN, G DUMITRU	4	1972	18	117901				Instalatie forta 6kV
348	8038.212	1.7-2.2.	121011P	INST.EL.	305.05	Constanta	Mircea Voda	Mircea Voda	807 MIRCEA VODA		CAZAN, G DUMITRU	4	1972	18	117902				forta 380V exhaustoare
349	8038.212	1.8-7.	121012P	CANALIZARE	500.67	Constanta	Mircea Voda	Mircea Voda	807 MIRCEA VODA		CAZAN, G DUMITRU	10	1961	0	117903				statie MV

Nr.crt	CONT_MFIX	COD_CLAS	NR_INV	DENUMIRE	VAL_INVENTAR	JUDET	LOCALITATE	LOCATIE	GESTIUNE	DENGEST	GESTIONAR	LUNA_PIF	ANUL_PIF	AN PROP UNERE CASARE	NR_MINISTER_FINANTE	LUNGIME_CONDUCTE	DIAMETRU	TRONSOANE	FISA_TEHNICA
350	8038.212	1.8-6.	121013P	RETEA APA	37.79	Constanta	Mircea Voda	Mircea Voda	807	MIRCEA VODA	CAZAN, G DUMITRU	10	1967	15	119129				statie MV
351	8038.212	1.9-3.	121016P	LEGATURI CONDUCTE TEHNOLOGICE	226.04	Constanta	Mircea Voda	Mircea Voda	807	MIRCEA VODA	CAZAN, G DUMITRU	9	1970	0	119537	400.00	335.3/330.2		interioare;L=400m
352	8038.212	1.9-3.	121017P	GARA GODEVIL SOSIRE	15.93	Constanta	Mircea Voda	Mircea Voda	807	MIRCEA VODA	CAZAN, G DUMITRU	9	1970	0	119656				14
353	8038.212	1.9-3.	121018P	GARA GODEVIL PLEcare	15.93	Constanta	Mircea Voda	Mircea Voda	807	MIRCEA VODA	CAZAN, G DUMITRU	9	1970	0	119657				14
354	8038.212	1.9-3.	121020P	CONDUCTA SPUMA	1.62	Constanta	Mircea Voda	Mircea Voda	807	MIRCEA VODA	CAZAN, G DUMITRU	9	1970	15	119658				PSI
355	8038.212	1.6-3.2.	121022P	GARD SIRMA	2,438.66	Constanta	Mircea Voda	Mircea Voda	807	MIRCEA VODA	CAZAN, G DUMITRU	10	1966	0	117904				plasa-statie MV
356	8038.212	1.7-1.3.	121024P	INST.EL.	9.68	Constanta	Mircea Voda	Mircea Voda	807	MIRCEA VODA	CAZAN, G DUMITRU	9	1970	0	119659				
357	8038.212	1.3-17.2.	121025P	DRUM	7,430.43	Calarasi	Dragos Voda	Dragos Voda	911	DRAGOS VODA	LUNGU, I PETRE	1	1972	18	117905				pietruit int statie
358	8038.212	1.3-17.2.	121026P	DRUM	68,741.87	Calarasi	Dragos Voda	Dragos Voda	911	DRAGOS VODA	LUNGU, I PETRE	1	1972	0	117906				betonat interior statie20m
359	8038.212	1.7-1.3.	121031P	INST.EL.	266.71	Calarasi	Dragos Voda	Dragos Voda	911	DRAGOS VODA	LUNGU, I PETRE	1	1970	0	117910				instalatie electrica iluminat exterior
360	8038.212	1.7-2.2.	121032P	INST.EL.	1,435.73	Calarasi	Dragos Voda	Dragos Voda	911	DRAGOS VODA	LUNGU, I PETRE	1	1970	17	117911				instalatie electrica forta 6 kv
361	8038.212	1.7-2.2.	121033P	INST.EL.	67.48	Calarasi	Dragos Voda	Dragos Voda	911	DRAGOS VODA	LUNGU, I PETRE	1	1970	17	119130				Instalatie electrica forta 380v
362	8038.212	1.7-2.2.	121034P	INST.EL.	10.37	Calarasi	Dragos Voda	Dragos Voda	911	DRAGOS VODA	LUNGU, I PETRE	1	1970	18	119400				Instalatie forta pompa ungere ulei
363	8038.212	1.7-2.2.	121035P	INST.EL.	3.91	Calarasi	Dragos Voda	Dragos Voda	911	DRAGOS VODA	LUNGU, I PETRE	10	1967	18	119401				Instalatie electrica la S.P.C.
364	8038.212	1.7-2.2.	121036P	INST.EL.	75.84	Calarasi	Dragos Voda	Dragos Voda	911	DRAGOS VODA	LUNGU, I PETRE	4	1969	0	119131				Instalatie electrica put apa
365	8038.212	1.7-2.2.	121037P	INST.EL.	62.18	Calarasi	Dragos Voda	Dragos Voda	911	DRAGOS VODA	LUNGU, I PETRE	1	1972	18	119132				Instalatie electrica pentru protectie
366	8038.212	1.7-2.2.	121038P	INST.EL.	110.38	Calarasi	Dragos Voda	Dragos Voda	911	DRAGOS VODA	LUNGU, I PETRE	10	1967	17	117912				Instalatie electrica pentru pompa recirculare apa calda C.T.
367	8038.212	1.8-1.	121039P	PUT APA	514.34	Calarasi	Dragos Voda	Dragos Voda	911	DRAGOS VODA	LUNGU, I PETRE	10	1970	0	117913				S.c.=19.98mp;interior statie
368	8038.212	1.8-1.	121041P	RETEA CANAL	1,423.18	Calarasi	Dragos Voda	Dragos Voda	911	DRAGOS VODA	LUNGU, I PETRE	10	1967	0	117915				canalizare interior statie
369	8038.212	1.9-3.	121042P	CONDUCTA TEHN.	90.79	Calarasi	Dragos Voda	Dragos Voda	911	DRAGOS VODA	LUNGU, I PETRE	9	1970	18	119538	127.00	335.3/330.2		14inch interior statie;L=127m
370	8038.212	1.9-3.	121046P	GARA GODEVIL	41.17	Calarasi	Dragos Voda	Dragos Voda	911	DRAGOS VODA	LUNGU, I PETRE	9	1970	18	119539				S.c.=78.84mp; sosire 14
371	8038.212	1.9-3.	121047P	GARA GODEVIL	38.48	Calarasi	Dragos Voda	Dragos Voda	911	DRAGOS VODA	LUNGU, I PETRE	9	1970	18	119540				S.c=60.20mp; plecare 14
372	8038.212	1.9-3.	121048P	CONDUCTA TEHN.	52.79	Calarasi	Dragos Voda	Dragos Voda	911	DRAGOS VODA	LUNGU, I PETRE	9	1970	18	119541	38.00	335.3/330.2		legaturi la gari godevil;L=38m
373	8038.212	1.6-3.2.	121050P	GARD SIRMA	249.48	Calarasi	Dragos Voda	Dragos Voda	911	DRAGOS VODA	LUNGU, I PETRE	4	1964	0	117916				Imprejmuire statie
374	8038.212	1.6-3.2.	121051P	GARD SIRMA	109.91	Calarasi	Dragos Voda	Dragos Voda	911	DRAGOS VODA	LUNGU, I PETRE	4	1964	18	117917				imprejmuire put apa exterior statie
375	80382131	2.1-17.4.b.	121053P	REZERVOR SCURSORI SUBTERAN	17,565.11	Calarasi	Dragos Voda	Dragos Voda	911	DRAGOS VODA	LUNGU, I PETRE	1	1972	18	117918				S.c.=33.12mp;100mc cilindric ingropat
376	80382131	2.1-17.4.a.	121056P	REZERVOR METALIC	26,057.55	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	10	1971	0	117919				5000mc, titei, R1Legaturi automatizare
377	8038.212	1.4-2.1.	121059P	DIG	12,800.27	Timis	Biled	Biled	611	RAMPA BILED	MIHAESC, A IOAN	10	1976	0	117921				lungime=130 m inaltime=1 m;material confectie=pamant- la rezervorul de titei nr.1
378	8038.212	1.9-3.	121085P	CLAVIATURA	16.53	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	11	1970	0	119544				pompe boosterstatia A
379	8038.212	1.9-3.	121086P	CLAVIATURA	8.90	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	11	1970	0	119660				pompe boosterstatia B
380	80382131	2.1-17.4.a.	121090P	REZERVOR METALIC	14,052.09	Calarasi	Tamadaul Mare	Calareti	90	SEF SECTOR CALARETI	LEUSTEAN, D CORNEL	10	1970	0	117926				50mc,ingropat pe mal drept rau Prahova in zona subtrav.cond.12"F1(Sat Fanari).
381	8038.212	1.9-1.	121094P	LEGATURA TEAVA 2 SUBTR.LEAOTU	588.56	Calarasi	Tamadaul Mare	Calareti	90	SEF SECTOR CALARETI	LEUSTEAN, D CORNEL	8	1969	0	119663	65.00			2din conducta principala F1(n.i. 120988)cu ventil de 2 la rezervor-zona subtraversare rau Leaotul;L=65m
382	8038.212	1.9-1.	121100P	TRAVERS.	42.25	Calarasi	Tamadaul Mare	Calareti	90	SEF SECTOR CALARETI	LEUSTEAN, D CORNEL	8	1969	0	119545		diam. cond.magistrala		rau Colceag 1 la cond.nr. de inventar120988;Lung este inclusa in cond princip
383	8038.212	1.9-1.	121101P	TRAVERS.	59.34	Calarasi	Tamadaul Mare	Calareti	90	SEF SECTOR CALARETI	LEUSTEAN, D CORNEL	8	1969	0	119546		diam. cond.magistrala		rau Colceag 2 la cond.nr.inventar120988;Lung este inclusa in cond princip
384	8038.212	1.7-2.1.	121126P	INST.FOR	33.02	Buzau	Berca	Berca	372	ST.TITEI BERCA	DINU, M ADRIAN	8	1971	0	119548				L=210m 4X70 CYABY ;L=135m 4x50 CYABY
385	8038.212	1.9-3.	121129P	CONDUCTA	13.75	Dambovita	Potlogi	Potlogi	43	SEF SECTOR CARTOJANI	BOROI, VALERIU	8	1971	14	119666		diam. cond.magistrala		Subtraversare nr.1 rauSabar(Cond. Tehnologica impingere-tragere la pompa);Lung este inclusa in cond princip
386	8038.212	1.9-3.	121130P	CLAVIATURA	1.02	Dambovita	Potlogi	Potlogi	433	POTLOGI	CONSTANTIN, I GHEORGHE-VASILE	8	1971	0	119667				pompe 6+10 3/4,impingere+tragere
387	80382131	2.1-17.4.a.	121150P	REZERVOR METALIC	295,578.12	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	3	1978	0	117931				10000mc,titei, R2
388	80382131	2.1-17.4.b.	121151P	REZERVOR METALIC	84,312.53	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	4	1973	0	117932				1000mc,PSI,R1/moderniz-societate rez vechi,montat 1armaturapif48/12.8.11.
389	8038.212	1.4-2.1.	121152P	DIGURI	7,509.61	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	10	1972	0	117933				la rezervorul R2
390	8038.212	1.9-3.	121153P	CONDUCTA TEHN.	309.01	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	10	1974	0	117934	199.00			statie;L=199m
391	8038.212	1.9-3.	121154P	CONDUCTA SPUMA	59.74	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	10	1974	0	119133				la rezervoare

Nr.crt	CONT_MFIX	COD_CLAS	NR_INV	DENUMIRE	VAL_INVENTAR	JUDET	LOCALITATE	LOCATIE	GESTIUNE	DENGEST	GESTIONAR	LUNA_PIF	ANUL_PIF	AN_PROPUNERE_CASARE	NR_MINISTER_FINANTE	LUNGIME_CONDUCTE	DIAMETRU	TRONSOANE	FISA_TEHNICA
392	8038.212	1.8-6.	121156P	RACORD	428.86	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	4	1978	16	117936				apa PSI
393	8038.212	1.7-2.2.	121159P	RETEA ELECTRICA	97.05	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	3	1973	0	117938				iluminat hala motopompe si casuta spuma
394	8038.212	1.7-2.2.	121160P	INST FORT	161.71	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	11	1969	0	117939				pompa incendiu
395	80382131	2.1-17.4.a.	121165P	REZERVOR	117.76	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	11	1934	0	119549				R4titei,5800mc,D=26m,h=11,80m,suprateran,vertical,capac fix,bombat,nituit,1scara tip pisica,fundatie inel de beton.PIF52/9.6.15-protectie anticoroziva ,etansare int.
396	8038.212	1.9-1.	121167P	CONDUCTA 6S18	2,237.30	Timis	Biled	Biled	61	SEF SECTOR BILED-PECICA	ARDELEAN, N ANTONEL ADRIAN	5	1968	0	117941	5825.00	149.3/146.3		diam=168,3 mm;lung=6130 m;gros perete=9,52 mm;pt transport titei F1 Satchinez-Biled-traverseaza apa Pamant Alb;L=5811m;pif6/29.01.20inloc144m,mareste Lcu14m;
397	8038.212	1.7-2.1.	121170P	INST.FR.	106.66	Dambovita	Ochiuri	Ochiuri	392	ST.TITEI OCHIURI	PETRE, V VASILE	2	1976	0	117942				Cablu subteran ACYAby 3x125mm+1x70mm, L=150m; alimentare celula 0,5KV; Cablu subteran ACYAby 3x125mm+1x70mm, L=15m; alimentare motor pompa 2PN400;
398	8038.212	1.9-1.	121179P	CONDUCTA TRAVERSARE	10,545.90	Arges	Poiana Lacului	Poiana Lacului	40	SEF SECTOR POIANA LACULUI-SILISTE	CHIRA, GH GHEORGHE	3	1958	0	117945		diam. cond.magistrala		rauri la F1 Ticleni-Ploiesti la cond.nr.inventar 120639,rau Olt,rau Oltet,rau Arges,rau Ialomita,rau Prahova;Lung este inclusa in cond princip
399	8038.212	1.9-1.	121180P	CONDUCTA TRAVERSARE	14,129.54	Arges	Poiana Lacului	Poiana Lacului	40	SEF SECTOR POIANA LACULUI-SILISTE	CHIRA, GH GHEORGHE	12	1960	0	117946		diam. cond.magistrala		rauri la F2 Orlesti-Ploiesti la cond.nr.inventar 120640,rau Olt,rau Oltet,rau Arges,rau Ialomita,rau Prahova;Lung este inclusa in cond princip
400	8038.212	1.9-1.	121181P	CONDUCTA TRAVERSARE	552.85	Arges	Poiana Lacului	Poiana Lacului	40	SEF SECTOR POIANA LACULUI-SILISTE	CHIRA, GH GHEORGHE	5	1963	0	117947		diam cond magistrala		rauri10 3/4 Icoana-Cartojani la cond.nr.inv.120641,rauVedea,rau Cotmeana,rauTeleorman;Lung este inclusa in cond princip
401	8038.212	1.9-1.	121182P	CONDUCTA TRAVERSARE	449.96	Arges	Poiana Lacului	Poiana Lacului	40	SEF SECTOR POIANA LACULUI-SILISTE	CHIRA, GH GHEORGHE	8	1960	0	117948		diam. cond.magistrala		rauri la 8 5/8 la cond.Fibra optica nr.inv.122966(Societate),rau Vedea,rau Cotmeana;Lung este inclusa in cond princip
402	8038.212	1.9-1.	121184P	CONDUCTA TRAVERSARE	8,556.85	Arges	Poiana Lacului	Poiana Lacului	40	SEF SECTOR POIANA LACULUI-SILISTE	CHIRA, GH GHEORGHE	12	1964	0	117949		diam. cond.magistrala		rauri la gazolina Ticleni-Ploiesti la cond.120646,rau Olt,Oltet,Arges,DB,Ialomita,PH.Inclusa in cond.princ.NI9244/6.3.20-diminueare L=391.24ml-depozit ata Inotesti,
403	8038.212	1.9-1.	121187P	CONDUCTA TRAVERSARE	13.58	Dambovita	Moreni	Moreni	31	SEF SECTOR MORENI	CREATA, M ION	12	1933	14-part	119668		diam. cond.magistrala		6 Romano-Americana(RA)la cond.120472,canal Moreni,rau Rosioara,rau Provita,rau PH,dr.Nedelea,L=385m.propunere casare part.2014-18m.
404	8038.212	1.9-1.	121189P	CONDUCTA TRAVERSARE	29.32	Dambovita	Moreni	Moreni	31	SEF SECTOR MORENI	CREATA, M ION	12	1934	14-part	119551		diam. cond.magistrala		6 Columbia la cond.120476,rau Ialomita,parau Pascov, rau Cricov,L=460m.PVinov.2014,nr.5620/11.02.15,cas.part.192m(depozitati in Mag.27Ment.Moreni),transferati la Inotesti,avizPH CON AVZ-1-27.1-2019.
405	8038.212	1.9-1.	121196P	CONDUCTA TRAVERSARE	8.64	Dambovita	Moreni	Moreni	31	SEF SECTOR MORENI	CREATA, M ION	12	1935	14	119669		diam. cond.magistrala		3 Gazolina la cond.120485,rau Pascovel,rau Cricov,rau Provita,canal Bratananca,rau PH,L=540m.
406	8038.212	1.9-1.	121199P	CONDUCTA TRAVERSARE	6,249.57	Giurgiu	Roata de jos	Cartojani	43	SEF SECTOR CARTOJANI	BOROI, VALERIU	1	1966	0	117950		diam. cond.magistrala		Dn 12 3/4 Rau Arges la cond.120054,rau Colentina,rau Snagov,rauDB,rau Ilfov,rauCrevedia,rau Ialomita,rauPH,L=2512m;Lung este inclusa in cond princip
407	8038.212	1.9-1.	121200P	CONDUCTA TRAVERSARE	520.92	Giurgiu	Marsa	Videle	43	SEF SECTOR CARTOJANI	BOROI, VALERIU	10	1965	0	117951		diam. cond.magistrala		10 3/4+tub protector16,rau Milcovat la cond.120072,Valea Lunga,rau Milcovat,L=230m;Lung este inclusa in cond princip
408	8038.212	1.9-1.	121201P	CONDUCTA TRAVERSARE	136.55	Dambovita	Potlogi	Potlogi	43	SEF SECTOR CARTOJANI	BOROI, VALERIU	3	1970	0	117952		diam. cond.magistrala		Subtraversare 10 inch nr.2 rau Sabar;Lung este inclusa in cond princip
409	8038.212	1.9-1.	121202P	CONDUCTA TRAVERSARE	12,347.54	Giurgiu	Roata de jos	Cartojani	43	SEF SECTOR CARTOJANI	BOROI, VALERIU	11	1969	0	117953		diam. cond.magistrala		Dn14 3/4Rau Argesia cond120077rau Colentina,rau Snagov,rauDambovita,rau Ilfov,rauCrevedia,rau Ialomita, rauPrahova, L= 1865 m Lung este inclusa in cond princip
410	8038.212	1.9-1.	121203P	CONDUCTA TRAVERSARE	174,358.89	Calarasi	Fetesti	Baraganu	80	SEF SECTOR CONSTANTA-BARAGANU	TUDOR, N NICOLAE TIBERIU	12	1970	0	117954	7495.00	295.3		subtraversari Dunare,diam12 3/4",aferente cond nr.inv.121271 si 120889 Traversari conducte14C-ta-Pitesti,Trav.ape,canale,drumuri la cond.nr120889,trav.Dunare(F1,F2,F3,F4),Trav.Borcea(F1,F2,F3,F4)canal Poarta Alba dr.medgi dia-Cuza Voda,Valul lui Traian,canal Stefan ce lMare,canal DragosVoda(lvanesti),rau Sulj;L=7495m
411	8038.212	1.9-1.	121206P	CONDUCTA TRAVERSARE	27.26	Bacau	Moinesti	Lucacesti	70	SEF SECTOR MOINESTI	TANASE, ISIDOR	10	1957	14-part	119135		diam. cond.magistrala		8 pe Trotus l=30-40m,traversari ape CFR si drumuri la cond.120031,parau Urminis,DNMoinesti-Bacau,DNComanesti-Onesti,CFRComanesti-Onesti,dr.ind.Darmane sti,rau Trotus,L=86m;Lung este inclusa in cond princip
412	8038.212	1.9-1.	121209P	CONDUCTA TRAVERSARE	72.62	Bacau	Moinesti	Lucacesti	70	SEF SECTOR MOINESTI	TANASE, ISIDOR	8	1956	14	119137		diam. cond.magistrala		10 l=40-50mTraversari ape CFR,drumuri la cond.120036(Soc.),rau Trotus,rau Uz,DN Comanesti-Onesti,rau Oltuz,DN Onesti-Brasov,2poduri CFR Onesti-Adjud,D r.ind.Rafo.Onesti,L=170m;Lung este inclusa in cond princip
413	8038.212	1.8-6.	121221P	CONDUCTA APA	379.56	Arad	Pecica	Pecica	620	RAMPA PECICA	MOLDOVAN, V MIRCEA VALER	4	1968	0	117955				pompare ape tehnologice industriale L=7300m,4"Rp.Pecica-Dep.Turnu
414	8038.212	1.6-3.1.	121228P	GARD PREFABRICATE	16.37	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	6	1974	0	119138				placi prefabricate 1x0,5m,fosta imprejmuire birou,reamplasat ca dig protectie rezervoare combustibili
415	8038.212	1.7-1.1.	121229P	RETEA ELECTRICA	1,576.81	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	5	1974	0	117957				alimentare energie electrica birou rampa/sector(din distribuitor)
416	8038.212	1.3-5.	121230P	CANAL LOCOMOTIVA	181.47	Timis	Biled	Biled	611	RAMPA BILED	MIHAESC, A IOAN	4	1974	0	117958				lungime=25 m latime= 1,15 m inaltime= 1 m confectionat din caramida si beton
417	8038.212	1.9-3.	121231P	CONDUCTA TEHN.	237.33	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	10	1974	0	117959	100.00			alimentare energie electrica distribuitor - birou rampa/sector;L=100m
418	8038.212	1.4-2.1.	121233P	DIG	9,052.62	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	8	1974	0	117960				alimentare energie electrica zona parcare auto(garaj+rulota dormitor)
419	8038.212	1.8-7.	121234P	CANALIZARE	823.99	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	12	1974	18	117961				canalizare,tub azbociment,zona fosta baraca pppf-decantor,aprox.100 ml
420	8038.212	1.8-7.	121235P	CANALIZARE	1,022.91	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	12	1974	18	117962				canalizare,tub azbociment,zona decantor-riul Calmatui,aprox.200 ml
421	8038.212	1.5-7.	121236P	DECANTOR	9,175.31	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	9	1974	0	117963				decantor separator ,2x15x2,5 m,betonat,capac tabla
422	8038.212	1.9-1.	121240P	CONDUCTA TRAVERSARE	12,181.19	Gorj	Barbatesti	Barbatesti	532	BARBATESTI RAMPA TIT	SIRBU, DOREL-IONEL	8	1974	0	117965	800.00	200.1/196.9		CONDUCTA 8inch CASA POMPE VECHE RAMPA -DEPOZIT,L=800m,
423	8038.212	1.3-17.2.	121247P	DRUM ACCES	56.86	Dambovita	Raciu	Siliste	421	SILISTE	DINCA, IOAN	4	1975	0	119139				Drum spre rez. Nr.16,100m piatra,20m beton,l=4m

Nr.crt	CONT_MFIX	COD_CLAS	NR_INV	DENUMIRE	VAL_INVENTAR	JUDET	LOCALITATE	LOCATIE	GESTIUNE	DENGEST	GESTIONAR	LUNA_PIF	ANUL_PIF	ANPROPUNERECASARE	NR_MINISTER_FINANTE	LUNGIME_CONDUCTE	DIAMETRU	TRONSOANE	FISA_TEHNICA
424	8038.212	1.9-1.	121251P	CONDUCTA TRAVERSARE	7,655.83	Bacau	Moinesti	Lucacesti	70 SEF SECTOR MOINESTI		TANASE, ISIDOR	10	1969	0	117969		diam. cond.magistrala		10,Trotus l=40-5-mTrav.rau Trotus la cond.120036(Soc.),L=546m;Lung este inclusa in cond princip
425	80382131	2.1-17.4.a.	121253P	REZERVOR	15,597.82	Arges	Poiana Lacului	Poiana Lacului	40 SEF SECTOR POIANA LACULUI-SILISTE		CHIRA, GH GHEORGHE	10	1976	0	117971				beton37mc,ingropat,mal stang Arges
426	80382131	2.1-17.4.a.	121254P	REZERVOR	10,398.54	Arges	Poiana Lacului	Poiana Lacului	40 SEF SECTOR POIANA LACULUI-SILISTE		CHIRA, GH GHEORGHE	10	1967	0	117972				beton37mc,ingropat,mal drept Arges
427	8038.212	1.3-7.1.	121260P	POTECI BETON	8.21	Braila	Ciresu	Ciresu	380 RAMPA INCARCARE CIRESU OPERARE		AVRAMESCU, VALENTIN	4	1975	18	119405				poteci beton din dale beton 0,4x0,4m, perimetral R5
428	8038.212	1.9-3.	121261P	RACORD AB	5.38	Braila	Ciresu	Ciresu	380 RAMPA INCARCARE CIRESU OPERARE		AVRAMESCU, VALENTIN	8	1975	13	119406				conducta abur 2inch,ramificatie colt careu R4 spre decantor,aprox.50 ml,demontata,depozitata zona deseuri fier,propus casare 2013
429	8038.212	1.9-3.	121262P	TEAVA ABU	54.02	Braila	Ciresu	Ciresu	380 RAMPA INCARCARE CIRESU OPERARE		AVRAMESCU, VALENTIN	9	1975	0	119140				centura hidranti 4",aprox.230m
430	8038.212	1.9-3.	121263P	LEG COND	54.28	Braila	Ciresu	Ciresu	380 RAMPA INCARCARE CIRESU OPERARE		AVRAMESCU, VALENTIN	9	1975	0	119141	20.00	152.5/150.9+200 .1/196.9		legaturi ramificatii conducte titei 8inch+6inch la pompe titei,aprox.20ml.PIF67/01.9.16-moderniz.sistem pompare din Rpa;L=20m
431	8038.212	1.7-2.2.	121264P	INST LUM	88.17	Braila	Ciresu	Ciresu	380 RAMPA INCARCARE CIRESU OPERARE		AVRAMESCU, VALENTIN	4	1972	0	117973				instalatie iluminat rezervoare titei ,interior rampa
432	8038.212	1.9-1.	121266P	CONDUCTA 6	205.12	Dambovita	Moreni	Moreni	31 SEF SECTOR MORENI		CREATA, M ION	12	1921	0	119553	11373.00	152.5/150.9		Titei 6 5/8",Ochiuri-Moreni,PIF49/08.06.15-inloc.1300m in zona com.Ocnita,DB.PIF29/27.05.16-inloc.51,2m in zona St.Moreni(Teis-Moreni);L=11350m.
433	8038.212	1.9-1.	121268P	CONDUCTA 8/58	506,583.29	Braila	Ciresu	Ciresu	38 SEF SECTOR INDEPENDENTA-CRESU		AVRAMESCU, VALENTIN	8	1972	0	117974	22947.00	200.1/196.9+155 .5/154.1	8"Oprisenesti-Ciresu;6"Oprisenesti-Ciresu	Oprisenesti-CiresuTitei Dn= 6 5/8+8 5/8, Oprisenesti-Berlescu-Ciresu,L=22947m; pif 83/12.10.17zona Perisoru
434	8038.212	1.9-1.	121271P	CONDUCTA MAGF2	8,985,993.23	Calarasi	Dragos Voda	Dragos Voda	80 SEF SECTOR CONSTANTA-BARAGANU		TUDOR, N NICOLAE TIBERIU	3	1969	0	117976	317808.11	493.8/490.6	Cta-C1 57636,86m;C2-C3 12111,73m;C4-Baraganu15411,97m;Baraganu-Calareti88748,32m;Calareti-Pitesti143899,23m	Titei import Dn=20,Constanta-Arpechim Pitesti,L=317808,11m; NI 3089/28.01.2018Suplimenteaza val; Pif9/15.01.19Inspectia int a cond 20"Cta -Calareti s upl val
435	8038.212	1.9-3.	121287P	CONDUCTA TEHNOLOGICA TITEI	6,922.06	Constanta	Constanta	Constanta	805 CONSTANTA SUD		CRISTINA, ADRIAN	9	1975	0	117981		595.8/594.2+692 .0/688.8+493.8/ 490.6		cond ext statie aspiratie refulare C-ta Sud2,24"-72m;20"-50m;28"-42m;4*2,3*20",4*1,6*20";exterioare statie
436	8038.212	1.3-17.2.	121292P	POTECI DALE	8.38	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	3	1968	0	119407				C3-mal drept Borcea
437	8038.212	1.7-2.2.	121294P	INST FORT	85.89	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	9	1975	0	117986				C3 0,4kV-mal drept Borcea
438	8038.212	1.7-1.3.	121295P	INST.EL.	56.67	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	9	1975	0	119144				iluminat exterior C3-Borcea
439	8038.212	1.9-3.	121296P	GARA GODEVIL	1,489.97	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	5	1977	0	117987				S.c=53.55mp; sosire 20 statia B
440	8038.212	1.9-3.	121297P	CLAVIATURA	30.01	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	5	1977	0	119145				la pompa cu surub C3-Borcea
441	8038.212	1.3-17.2.	121298P	POTECI DALE	8.38	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	3	1968	0	119408				statia B la Gara godevil 20 plecare-sosire
442	8038.212	1.3-17.2.	121299P	DRUM	703,130.87	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	9	1975	0	117988				acces interior C4-Borcea
443	8038.212	1.7-2.2.	121300P	INST FORT	91.16	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	9	1975	0	117989				0,4kV C4-Borcea
444	8038.212	1.7-1.3.	121301P	INST.EL.	49.47	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	9	1975	0	119146				iluminat 0,4kV C4-Borcea
445	8038.212	1.9-3.	121302P	GARA GODEVIL	1,606.86	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	5	1977	0	117990				20 sosireC4-Borcea
446	8038.212	1.9-3.	121303P	CLAVIATURA	30.01	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	5	1977	0	119147				instalatii tehnologice 2PN35 C4-Borcea
447	8038.212	1.9-3.	121308P	GARA GODEVIL	92.34	Constanta	Cernavoda	Cernavoda	808 CERNAVODA		CAZAN, G DUMITRU	8	1974	0	119554				20-C1
448	8038.212	1.9-3.	121309P	CLAVIATURA	2.59	Constanta	Cernavoda	Cernavoda	808 CERNAVODA		CAZAN, G DUMITRU	8	1974	0	119673				C1
449	8038.212	1.6-3.2.	121310P	IMPREJMUIRE	12,516.00	Constanta	Cernavoda	Cernavoda	808 CERNAVODA		CAZAN, G DUMITRU	8	1974		119674				C1
450	8038.212	1.3-17.2.	121312P	DRUM ACCES	266,120.16	Constanta	Cernavoda	Cernavoda	808 CERNAVODA		CAZAN, G DUMITRU	8	1974	0	119676				C1
451	8038.212	1.9-3.	121315P	GARA GODEVIL	94.78	Constanta	Cernavoda	Cernavoda	808 CERNAVODA		CAZAN, G DUMITRU	8	1974	0	119555				20-C2
452	8038.212	1.9-3.	121316P	CLAVIATURA	1.90	Constanta	Cernavoda	Cernavoda	808 CERNAVODA		CAZAN, G DUMITRU	8	1974	0	119679				C2
453	8038.212	1.9-1.	121317P	CONDUCTA TRAVERSARE	1,229.85	Constanta	Constanta	Constanta	80 SEF SECTOR CONSTANTA-BARAGANU		TUDOR, N NICOLAE TIBERIU	9	1975	0	117991		diam. cond.magistrala		20,Traversare rau Agigabul la cond.nr.121271,L=31m;Lung este inclusa in cond princip
454	8038.212	1.9-1.	121318P	CONDUCTA TRAVERSARE	5,078.09	Constanta	Constanta	Constanta	80 SEF SECTOR CONSTANTA-BARAGANU		TUDOR, N NICOLAE TIBERIU	9	1975	0	117992		diam. cond.magistrala		canal Carasu la cond.nr.inv.120889 si 121271,L=128 m;Lung este inclusa in cond princip
455	8038.212	1.9-1.	121319P	CONDUCTA TRAVERSARE	12,725.92	Calarasi	Tamadaul Mare	Calareti	90 SEF SECTOR CALARETI		LEUSTEAN, D CORNEL	9	1975	0	117993		diam. cond.magistrala		14+20+24rau Suliman1 la cond.nr inventar120889 si 121271,L=115m;Lung este inclusa in cond princip
456	8038.212	1.9-1.	121320P	CONDUCTA TRAVERSARE	25,230.53	Calarasi	Tamadaul Mare	Calareti	90 SEF SECTOR CALARETI		LEUSTEAN, D CORNEL	9	1975	0	117994		diam. cond.magistrala		14+20+24 rau Suliman 1,2la cond.nr. inventar120889 si 121271,L=228m;Lung este inclusa in cond princip
457	8038.212	1.9-1.	121321P	CONDUCTA TRAVERSARE	24,300.56	Calarasi	Tamadaul Mare	Calareti	90 SEF SECTOR CALARETI		LEUSTEAN, D CORNEL	9	1975	0	117995		diam. cond.magistrala		apartine cond.20"nr.inv.121271 si este montata pe traversarea aeriana a raului Mostistea;Lung este inclusa in cond princip.
458	8038.212	1.9-1.	121322P	CONDUCTA TRAVERSARE	16,267.05	Calarasi	Tamadaul Mare	Calareti	90 SEF SECTOR CALARETI		LEUSTEAN, D CORNEL	9	1975	0	117996		diam. cond.magistrala		14+20Colentina,aeriana,la cond.nr.inventar 121271,L=147m;Lung este inclusa in cond princip

Nr.crt	CONT_MFIX	COD_CLAS	NR_INV	DENUMIRE	VAL_INVENTAR	JUDET	LOCALITATE	LOCATIE	GESTIUNE	DENGEST	GESTIONAR	LUNA_PIF	ANUL_PIF	ANPROPUNERECASARE	NR_MINISTER_FINANTE	LUNGIME_CONDUCTE	DIAMETRU	TRONSOANE	FISA_TEHNICA
459	8038.212	1.9-1.	121323P	CONDUCTA TRAVERSARE	5,463.63	Calarasi	Dragos Voda	Dragos Voda	80	SEF SECTOR CONSTANTA-BARAGANU	TUDOR, N NICOLAE TIBERIU	9	1975	0	117997		diam. cond.magistrala		rau Potopu la cond.nr.120889 si121271,L=270m;Lung este inclusa in cond princip
460	8038.212	1.9-1.	121324P	CONDUCTA TRAVERSARE	29,214.30	Calarasi	Tamadaul Mare	Calareti	90	SEF SECTOR CALARETI	LEUSTEAN, D CORNEL	9	1975	0	117998		diam. cond.magistrala		14+20 Corbeanca,aeriana rau la cond.nr.inv.120889 si 121271,L=264m;Lung este inclusa in cond princip
461	8038.212	1.9-1.	121325P	CONDUCTA TRAVERSARE	19,918.84	Calarasi	Tamadaul Mare	Calareti	90	SEF SECTOR CALARETI	LEUSTEAN, D CORNEL	9	1975	0	117999		diam. cond.magistrala		14+20 Dambovita,aeriana,la cond.nr.inventar 121271,L=180m;Lung este inclusa in cond princip
462	8038.212	1.9-1.	121326P	CONDUCTA TRAVERSARE	60,375.79	Calarasi	Dragos Voda	Dragos Voda	80	SEF SECTOR CONSTANTA-BARAGANU	TUDOR, N NICOLAE TIBERIU	9	1975	0	118000		diam. cond.magistrala		rau Arges la cond.cu nr.121271,L=60m;Lung este inclusa in cond princip
463	8038.212	1.9-1.	121327P	CONDUCTA TRAVERSARE	10,850.96	Calarasi	Dragos Voda	Dragos Voda	80	SEF SECTOR CONSTANTA-BARAGANU	TUDOR, N NICOLAE TIBERIU	9	1975	0	118001		diam. cond.magistrala		rau Ilfov la cond.cu nr.121271,L=58m;Lung este inclusa in cond princip
464	8038.212	1.9-1.	121328P	CONDUCTA TRAVERSARE	11,802.47	Calarasi	Dragos Voda	Dragos Voda	80	SEF SECTOR CONSTANTA-BARAGANU	TUDOR, N NICOLAE TIBERIU	9	1975	0	118002		diam. cond.magistrala		rau Nejlovel la cond. cu nr.121271,L=75m;Lung este inclusa in cond princip
465	8038.212	1.9-1.	121329P	CONDUCTA TRAVERSARE	15,442.23	Calarasi	Dragos Voda	Dragos Voda	80	SEF SECTOR CONSTANTA-BARAGANU	TUDOR, N NICOLAE TIBERIU	9	1975	0	118003		diam. cond.magistrala		rau Rastoaca la cond. cu nr.121271,L=58m;Lung este inclusa in cond princip
466	8038.212	1.9-1.	121330P	CONDUCTA TRAVERSARE	7,887.66	Calarasi	Dragos Voda	Dragos Voda	80	SEF SECTOR CONSTANTA-BARAGANU	TUDOR, N NICOLAE TIBERIU	9	1975	0	118004		diam. cond.magistrala		rau Budisteanca la cond.cu nr.121271,L=30m;Lung este inclusa in cond princip
467	8038.212	1.9-1.	121346P	CONDUCTA TRAVERSARE	72,530.81	Giurgiu	Roata de jos	Cartojani	43	SEF SECTOR CARTOJANI	BORDI, VALERIU	12	1974	14	118005		diam. cond.magistrala		Dn10 3/4la cond121590,rau Arges,rau Colentina,rau Snagov,rauDambovita,rau Ilfov,rauCrevedia,raulalomita,rauPrahova.PV41296/23.10.14custodie=65,54mlno testi;Lung este inclusa in cond princip
468	8038.212	1.6-3.2.	121347P	GARD LOCUINTA	1,572.58	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	4	1971	0	118006				bifamiliala -stalpi beton
469	8038.212	1.3-17.2.	121349P	POTECI DALE	6,389.18	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	4	1975	17	118007				casa pompe -adaugire
470	8038.212	1.9-3.	121351P	GARA GODEVIL	2,996.39	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	10	1978	0	118009				20 sosire
471	8038.212	1.9-3.	121352P	GARA GODEVIL	2,776.04	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	10	1978	0	118010				S.c=17.6mp; 20 plecare
472	8038.212	1.9-3.	121353P	CLAVIATURA	620.49	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	8	1975	0	118011				S.c=40.8mp;pompa booster amestec
473	8038.212	1.9-3.	121354P	CLAVIATURA	38.18	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	8	1975	0	119149				S.c=13.5mp; pt.scurgeri titei statile C+D+E
474	8038.212	1.9-3.	121356P	CONDUCTA TEHN.	14,006.35	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	8	1975	0	118012	270.00	493.8/490.6		20titei, incarcare rezervoare;L=270m
475	8038.212	1.9-3.	121357P	CONDUCTA TEHN.	4,252.60	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	8	1975	0	118013	112.00	335.3/330.2+493.8/490.6		colector aspiratie-refulare statileC+D;L=112m
476	8038.212	1.8-7.	121359P	INSTALATIE CANALIZARE	2,121.42	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	10	1971	0	118014				gari godevil
477	8038.212	1.7-1.3.	121361P	INSTALATIE ELECTRICA	191.49	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	3	1971	0	118016				iluminat
478	8038.212	1.8-1.	121365P	PUT APA	1,268.55	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	8	1975	0	118020				8mp,Nr.1-in exteriorul statiei
479	8038.212	1.9-1.	121369P	TRAVDRUM	178,082.32	Constanta	Constanta	Constanta	80	SEF SECTOR CONSTANTA-BARAGANU	TUDOR, N NICOLAE TIBERIU	9	1975	0	118021		diam. cond.magistrala		Traversari ape, canale,drumuri si CFR la cond.nr.inv.121271, CFBuc.-C-ta,canal Carasu,CFDorobantu-C-ta, DJ 229Medgidia-Nazarcea,CF Medgidia-Tulcea, DJMedgidia-Harsova, DC 167Mircea Voda-Gherghina, CFIndustria BANAC, CF Ciulnita;Lung este inclusa in cond princip
480	8038.212	1.9-1.	121370P	TRAV.CF.	5,316.12	Calarasi	Fetesti	Baraganu	80	SEF SECTOR CONSTANTA-BARAGANU	TUDOR, N NICOLAE TIBERIU	10	1975	0	118022		diam. cond.magistrala		20-Vlasca la cond.nr.120889,CF Fetesti-Constanta(Vlasca),
481	8038.212	1.9-3.	121374P	GARA GODEVIL	2,270.92	Arges	Pitesti	Pitesti	412	DEPOZ. TITEI PITESTI	CHIRA, I VICTORIA ADRIANA	10	1978	0	118024				sosire
482	8038.212	1.9-3.	121387P	GARA GODEVIL TERMINAL COND TIT	8.76	Prahova	Ploiesti	Ploiesti	30	SEF SECTOR PLOIESTI-BAICOI	TUDOR, D AURELIAN DUMITRU	8	1957	19	119681				10 3/4 F1 Crangul lui Bod
483	8038.212	1.9-3.	121392P	GARA GODEVIL TERMINAL COND TIT	3.64	Prahova	Ploiesti	Ploiesti	30	SEF SECTOR PLOIESTI-BAICOI	TUDOR, D AURELIAN DUMITRU	12	1937	0	119685				8 Nou.-Gara de Vest
484	8038.212	1.9-3.	121400P	GARA GODEVIL	3.64	Prahova	Boldesti	Boldesti	36	SEF SECTOR URLATI-BERCA	ONCESCU, S GEORGE MARIAN	12	1958	0	119688				7 9/16 primire Magurele
485	8038.212	1.9-3.	121401P	GARA GODEVIL	3.64	Prahova	Boldesti	Boldesti	36	SEF SECTOR URLATI-BERCA	ONCESCU, S GEORGE MARIAN	12	1958		119689				7 9/16 plecare Magurele(ingropata); 5 9/16 primire Boldesti
486	8038.212	1.9-3.	121402P	GARA GODEVIL	3.64	Prahova	Boldesti	Boldesti	36	SEF SECTOR URLATI-BERCA	ONCESCU, S GEORGE MARIAN	12	1958	18	119690				7 9/16 primire Boldesti
487	8038.212	1.9-3.	121405P	GARA GODEVIL	3.64	Prahova	Boldesti	Boldesti	36	SEF SECTOR URLATI-BERCA	ONCESCU, S GEORGE MARIAN	12	1952	18	119691				8
488	8038.212	1.9-3.	121415P	GARA GODEVIL	3.79	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	9	1968	0	119692				gara godevil Oprisenesti,8inch+6inch
489	8038.212	1.9-3.	121428P	GARA GOD	8.76	Arges	Pitesti	Pitesti	40	SEF SECTOR POIANA LACULUI-SILISTE	CHIRA, GH GHEORGHE	11	1956	0	155133				evil la Parvu Rosu
490	8038.212	1.9-3.	121455P	GARA GODEVIL	3.64	Prahova	Ploiesti	Ploiesti	150	DEPOZIT INOTESTI	IACOB, I FLORICA	12	1925	17	119706				6 Romano-Americana(RA)
491	8038.212	1.9-3.	121459P	GARA GODEVIL	3.64	Prahova	Ploiesti	Ploiesti	150	DEPOZIT INOTESTI	IACOB, I FLORICA	12	1933	18	119708				6
492	8038.212	1.9-3.	121460P	GARA GODEVIL	3.64	Prahova	Ploiesti	Ploiesti	150	DEPOZIT INOTESTI	IACOB, I FLORICA	12	1933	17	119709				6
493	8038.212	1.9-3.	121461P	GARA GODEVIL	3.64	Prahova	Ploiesti	Ploiesti	150	DEPOZIT INOTESTI	IACOB, I FLORICA	12	1933	17	119710				6

Nr.crt	CONT_MFIX	COD_CLAS	NR_INV	DENUMIRE	VAL_INVENTAR	JUDET	LOCALITATE	LOCATIE	GESTIUNE	DENGEST	GESTIONAR	LUNA_PIF	ANUL_PIF	ANPROPUNERECASARE	NR_MINISTER_FINANTE	LUNGIME_CONDUCTE	DIAMETRU	TRONSOANE	FISA_TEHNICA
494	8038.212	1.9-1.	121490P	SUBTRAVERSARE	347,334.32	Dambovita	Raciu	Siliste	31	SEF SECTOR MORENI	CREATA, M ION	12	1974	0	118027		diam. cond.magistrala		F1+F2 10 3/4titei,rau Dambovita-Lucieni la cond.nr.120474(Societate)si120483(Soc.),diametre conducte6 si 8;Lung este inclusa in cond princip
495	8038.212	1.3-17.2.	121494P	DRUM ACCES	1,752.00	Arges	Poiana Lacului	Poiana Lacului	410	POIANA LACULUI	PREOTESCU, N IULIAN	1	1967	0	118029				betonat in interiorul statiei
496	8038.212	1.8-6.	121498P	RACORD APA	246.40	Timis	Biled	Biled	611	RAMPA BILED	MIHAESC, A IOAN	10	1976	0	118032				diametru=2inchlungime= conducta alimentare cu apa potabila din reteaua comuna
497	8038.212	1.7-2.2.	121503P	INST FORT	45.40	Prahova	Urlati	Urlati	371	ST.TITEI URLATI	ONCESCU, M IEMIMA	10	1976	0	119156				Ingropata,L=40m,4x25CYABY
498	8038.212	1.9-3.	121504P	INST GAZE	16.34	Prahova	Urlati	Urlati	371	ST.TITEI URLATI	ONCESCU, M IEMIMA	10	1977	0	119157				D=2inch;25=m
499	8038.212	1.9-1.	121508P	SUBTRAVRESARE	25,486.27	Dambovita	Moreni	Moreni	31	SEF SECTOR MORENI	CREATA, M ION	1	1977	0	118033		diam. cond.magistrala		8Siliste la cond.nr.120483(Societate)la rau lalomita L=150m;Lung este inclusa in cond princip
500	8038.212	1.9-1.	121509P	TR SLANIC	1,955.41	Dambovita	Moreni	Moreni	31	SEF SECTOR MORENI	CREATA, M ION	1	1977	0	118034		diam. cond.magistrala		Traversare rau Slanic 6 la cond.nr.120476,L=108m;Lung este inclusa in cond princip
501	8038.212	1.9-3.	121511P	GARA GODEVIL	83.02	Dambovita	Sotanga	Teis	395	ST.TITEI TEIS	LAZAR, M PETRE	8	1977	0	118035				Ventile DN150, diametru6inch; 3buc.; Ventil DN100 diametru4inch;1buc. Ventil DN50 diametru3inch; 1buc.
502	8038.212	1.6-2.	121515P	IMPREJMUIRE	44.03	Dolj	Ghercesti	Ghercesti	511	GHERCESTI	DINU, M MARIA	10	1969	0	119158				R1 CPT din spalieri si sarma ghimpata,Lxl=71x69m.
503	8038.212	1.3-17.2.	121516P	DRUM ACCES	2,675.79	Dolj	Ghercesti	Ghercesti	511	GHERCESTI	DINU, M MARIA	2	1977	0	118036				casa spuma , l=40m
504	8038.212	1.9-3.	121517P	RETEA HIDRANTI	152.01	Dolj	Ghercesti	Ghercesti	511	GHERCESTI	DINU, M MARIA	5	1975	0	118037				4 hidranti exteriori supaterani, D=100mm, racord tip C, PSI la R1 CPT
505	8038.212	1.9-3.	121519P	CONDUCTA SPUMA	73.75	Dolj	Ghercesti	Ghercesti	511	GHERCESTI	DINU, M MARIA	3	1975	0	119160				de la remiza la R1 CPT, D=100mm, L=25m
506	8038.212	1.9-3.	121520P	CONDUCTA TEHN.	472.51	Dolj	Ghercesti	Ghercesti	511	GHERCESTI	DINU, M MARIA	4	1978	0	118038	149.00	254.5/250.9		de aspiratie titei din R1CPT la claviatura,D=273mm,L=149m.
507	8038.212	1.7-1.3.	121521P	ILUMINAT EXTERIOR	354.65	Dolj	Ghercesti	Ghercesti	511	GHERCESTI	DINU, M MARIA	1	1977	0	118039				3 stalpi ciment SE2, cablu ingropat, 3 corpuri de iluminat la R1CPT
508	8038.212	1.4-2.1.	121522P	DIG PAMINT	8,002.38	Dolj	Ghercesti	Ghercesti	511	GHERCESTI	DINU, M MARIA	11	1977	0	118040				dig retentie la R1 CPT, Lxl=66x58m
509	8038.212	1.8-7.	121523P	CANALIZARE	97.50	Dolj	Ghercesti	Ghercesti	511	GHERCESTI	DINU, M MARIA	5	1973	0	118041				conducta metalica 10inch scurgere R1 CPT la decantor schela, L=40m
510	8038.212	1.9-3.	121531P	CLAVIATURA	438.71	Arges	Oarja	Oarja	418	OARJA	DUMITRU, V MARIUS	4	1976	0	118042				ventile-4ventile8+6 ventile6+6ventile
511	8038.212	1.7-2.2.	121534P	INST.FRT	32.95	Arges	Oarja	Oarja	418	OARJA	DUMITRU, V MARIUS	10	1976	0	119161				forta cu cabluri CHPBI 3x95mmp,cablu CYY 3x25mmp
512	8038.212	1.9-1.	121535P	CONDUCTA 12 CA-TE	2,119,425.99	Calarasi	Tamadaul Mare	Calareti	90	SEF SECTOR CALARETI	LEUSTEAN, D CORNEL	9	1977	0	118043	71845.58	308.1/295.3		magistrala12 F2 Calareti-Teleajen,Titei import Dn=12 3/4F2,L=71773.22m
513	8038.212	1.9-1.	121536P	RACORD 12 3/4	154,292.55	Prahova	Ploiesti	Ploiesti	30	SEF SECTOR PLOIESTI-BAICOI	TUDOR, D AURELIAN DUMITRU	9	1977	19	118044	14488.00	308.1/295.3		cond.Titei Dn=12 3/4din cond.nr.inv.121535,Pietrosani-Raf. 9Mai(partial F.O. intre PodBrazi-Gara de Vest);L=14488m
514	8038.212	1.9-1.	121537P	TRAVDRCF	41,096.16	Prahova	Ploiesti	Ploiesti	30	SEF SECTOR PLOIESTI-BAICOI	TUDOR, D AURELIAN DUMITRU	10	1977	19	118045		diam. cond.magistrala		Traversare racord 12 3/4 PietrosaniTraversari drumuri si CFR lacond.nr.inventar121536,L=2321m;Lung este inclusa in cond princip
515	8038.212	1.9-1.	121538P	TRACOLC1	4,007.20	Calarasi	Tamadaul Mare	Calareti	90	SEF SECTOR CALARETI	LEUSTEAN, D CORNEL	10	1977	0	118046		diam. cond.magistrala		F2Traversare rau Colceag 1 la cond.nr.inv.121535,L=350m;Lung este inclusa in cond princip
516	8038.212	1.9-1.	121539P	TRACOLC2	5,037.63	Calarasi	Tamadaul Mare	Calareti	90	SEF SECTOR CALARETI	LEUSTEAN, D CORNEL	9	1977	0	118047		diam. cond.magistrala		F2Traversare rau Colceag 2 lacond.nr.inv.121535,L=443m;Lung este inclusa in cond princip
517	8038.212	1.9-1.	121540P	TRAIALON	10,762.19	Calarasi	Tamadaul Mare	Calareti	90	SEF SECTOR CALARETI	LEUSTEAN, D CORNEL	10	1977	0	118048		diam. cond.magistrala		Traversare subterana rau lalomita, F2cond.nr.inv.121535,L=943m;Lung este inclusa in cond princip
518	8038.212	1.9-1.	121541P	TRAPTAHO	10,510.31	Calarasi	Tamadaul Mare	Calareti	90	SEF SECTOR CALARETI	LEUSTEAN, D CORNEL	10	1977	0	118049		diam. cond.magistrala		Traversare subterana rau Prahova, F2cond.nr.inv.121535,L=918m;Lung este inclusa in cond princip
519	8038.212	1.9-1.	121542P	TRALEAOT	538.11	Calarasi	Tamadaul Mare	Calareti	90	SEF SECTOR CALARETI	LEUSTEAN, D CORNEL	10	1977	0	118050		diam. cond.magistrala		Traversare subterana rau Leaotul-Pietrosani, F2cond.nr.inv.121535,L=47m;Lung este inclusa in cond princip
520	8038.212	1.9-1.	121543P	TRAVDRCF	6,457.32	Prahova	Ploiesti	Ploiesti	30	SEF SECTOR PLOIESTI-BAICOI	TUDOR, D AURELIAN DUMITRU	10	1977	0	118051		diam. cond.magistrala		Traversare CF subterana rau Leaotul-Pietrosani, F2cond.nr.inv.121535,L=564m;Lung este inclusa in cond princip
521	8038.212	1.9-3.	121544P	GARA GODEVIL PL	1,981.84	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	8	1977	0	118052				F2
522	8038.212	1.9-3.	121545P	CLAVIATURA BYPAS	992.80	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	8	1977	0	118053				S.c=11.4mp;+S.c=17.4mp; pompe verticale statia D
523	8038.212	1.9-3.	121546P	CLAVIATURA POMPE 1300	1,330.77	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	8	1977	0	118054				S.c=19.1mp; verticale statia D
524	8038.212	1.9-3.	121547P	CLAVIATURA POMPE 1700	1,848.50	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	8	1977	0	118055				S.c=62.2mp;verticale statia C
525	8038.212	1.8-7.	121553P	CANALIZARE	40.99	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	10	1931	0	119163				boostere statiile C+D
526	8038.212	1.9-3.	121555P	CONDUCTA TEHN.INT.	28.51	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	10	1975	0	119164	100.00	76.1/74.7+101.5 +100.1		3,4,100m sala pompe statia A,scurSORI+aerari;L=100m
527	8038.212	1.9-3.	121556P	CONDUCTA TEHN.INT	1,613.09	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	9	1977	0	118057	200.00	335.3/330.2		exterioare hala statia A, 14,L= 200m
528	8038.212	1.9-3.	121557P	GARA GODEVIL PL	2,184.57	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	10	1975	0	118058				S.c=87.02mp; 20 inch Calareti
529	8038.212	1.9-3.	121559P	CLAVIATURA BYPAS	1,702.01	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	9	1977	0	118059				S.c=21.45mp; 20 statia B

Nr.crt	CONT_MFIX	COD_CLAS	NR_INV	DENUMIRE	VAL_INVENTAR	JUDET	LOCALITATE	LOCATIE	GESTIUNE	DENGEST	GESTIONAR	LUNA_PIF	ANUL_PIF	AN PROP UNERE CASARE	NR_MINISTER_FINANTE	LUNGIME_CONDUCTE	DIAMETRU	TRONSOANE	FISA_TEHNICA
530	8038.212	1.9-3.	121566P	GARA GODEVIL PL	568.87	Prahova	Ploiesti	Ploiesti	30	SEF SECTOR PLOIESTI-BAICOI	TUDOR, D AURELIAN DUMITRU	8	1977	19	118060				plecare12,F2-Pietrosani
531	8038.212	1.8-6.	121568P	RACORD CANALIZARE	397.93	Prahova	Petrotel	Petrotel	304	PETROTEL	MOHORA, V CRISTINA	10	1975	0	118061				
532	8038.212	1.9-3.	121570P	CONDUCTA TITEI	13,431.87	Prahova	Petrotel	Petrotel	304	PETROTEL	MOHORA, V CRISTINA	8	1977	0	118062				
533	8038.212	1.4-2.1.	121585P	DIG PAMINT	70.01	Timis	Biled	Biled	611	RAMPA BILED	MIHAESC, A IOAN	10	1976	0	119168				lungime= 130 m inaltime=1 m;material confection=pamant- la rezervorul de titei nr.2
534	80382131	2.1-17.4.b.	121586P	REZERVOR 3000	168,625.07	Giurgiu	Roata de jos	Cartojani	431	CARTOJANI	TOGHINA, MARIAN	2	1979	0	118070				apa PSI 3000 mc,cilindric ,metalic, vertical.
535	80382131	2.1-17.4.b.	121587P	REZERVOR 3150	177,056.32	Giurgiu	Roata de jos	Cartojani	431	CARTOJANI	TOGHINA, MARIAN	2	1979	0	118071				apa PSI 3150 mc ,cilindric, metalic, vertical.
536	8038.212	1.4-2.1.	121589P	DIG PAMINT	17,909.89	Giurgiu	Roata de jos	Cartojani	431	CARTOJANI	TOGHINA, MARIAN	3	1978	0	118072				Dig pamant R9
537	8038.212	1.9-1.	121595P	CONDUCTA TRAVERSARE COLENTINA	9,679.59	Prahova	Ploiesti	Ploiesti	30	SEF SECTOR PLOIESTI-BAICOI	TUDOR, D AURELIAN DUMITRU	2	1977	0	118077				Tub Protector 24inch. Alte informatii nu detinem la nivel Sector si nu am putut identifica la arhiva
538	8038.212	1.9-1.	121596P	COND TRAVERSARE PIRIU CREVEDIA	14,271.60	Prahova	Ploiesti	Ploiesti	30	SEF SECTOR PLOIESTI-BAICOI	TUDOR, D AURELIAN DUMITRU	2	1977	0	118078				Tub Protector 24inch. Alte informatii nu detinem la nivel Sector si nu am putut identifica la arhiva
539	8038.212	1.9-1.	121597P	COND TRAVERSARE CRICOVUL DULCE	12,533.19	Prahova	Ploiesti	Ploiesti	30	SEF SECTOR PLOIESTI-BAICOI	TUDOR, D AURELIAN DUMITRU	2	1977	0	118079				Tub Protector 24inch. Alte informatii nu detinem la nivel Sector si nu am putut identifica la arhiva
540	8038.212	1.9-1.	121599P	TRARPAMB	5,766.21	Giurgiu	Roata de jos	Cartojani	43	SEF SECTOR CARTOJANI	BOROI, VALERIU	2	1977	0	118081		diam. cond.magistrala		Traversare la conducta cu nr.inv. 120054 parau Dambovnic;Lung este inclusa in cond princip
541	8038.212	1.9-1.	121600P	CONDUCTA TRAVERSARE IALOMITA	17,378.42	Prahova	Ploiesti	Ploiesti	30	SEF SECTOR PLOIESTI-BAICOI	TUDOR, D AURELIAN DUMITRU	2	1977	0	118082		diam. cond.magistrala		(Catunu) subtraversare la cond.nr.inv.121590,120054 si 120077;Lung este inclusa in cond princip de 12"si14"(nu si cea de 10")
542	8038.212	1.9-1.	121604P	TR DIMBOV	6,471.91	Giurgiu	Roata de jos	Cartojani	43	SEF SECTOR CARTOJANI	BOROI, VALERIU	2	1977	0	118086		diam. cond.magistrala		Traversare la conducta cu nr.inv. 120077 parau Dambovnic;Lung este inclusa in cond princip
543	8038.212	1.9-1.	121605P	TRS NEASL	6,536.94	Giurgiu	Roata de jos	Cartojani	43	SEF SECTOR CARTOJANI	BOROI, VALERIU	2	1977	14	118087		diam. cond.magistrala		Traversare la conducta 121590P parau Dambovnic;Lung este inclusa in cond princip
544	8038.212	1.9-1.	121606P	TRS SABAR	6,536.94	Giurgiu	Roata de jos	Cartojani	43	SEF SECTOR CARTOJANI	BOROI, VALERIU	2	1977	14	118088		diam. cond.magistrala		Traversare parau Sabar cond.nr.de inv.120054,120077 si 121590;Lung este inclusa in cond princip de12" si 14"
545	8038.212	1.9-1.	121607P	TRSCIORO	3,653.90	Giurgiu	Roata de jos	Cartojani	43	SEF SECTOR CARTOJANI	BOROI, VALERIU	2	1977	14-part	118089		diam. cond.magistrala		Traversare parau Cricov cond.nr.inv.120054,120077 si 121590,parau Ciorogarla,L=57m;L=38m este inclusa in cond princip de 12"si14"
546	8038.212	1.9-1.	121608P	TRSDR.CF	83,052.97	Giurgiu	Roata de jos	Cartojani	43	SEF SECTOR CARTOJANI	BOROI, VALERIU	2	1977	14-part	118090		diam. cond.magistrala		Traversare CFR Baldana cond.nr.inv.120054,120077 si 121590,L=300m;L=200m este inclusa in cond princip de 12"si14"
547	8038.212	1.9-3.	121609P	CONDUCTA TEHN.	1,562.94	Giurgiu	Roata de jos	Cartojani	431	CARTOJANI	TOGHINA, MARIAN	4	1980	0	118091	4.50	152.5/150.9		Conducta tehnologica;L=4.5m
548	8038.212	1.6-3.1.	121615P	IMPREJM.DIN PAMINT	28,069.04	Giurgiu	Roata de jos	Cartojani	431	CARTOJANI	TOGHINA, MARIAN	8	2002	0	155115				panouri de gard
549	8038.212	1.3-21.	121619P	CFR CIRESU	1,945.47	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	5	1976	0	118096				linie CFR ,fosta incarcare gazolina,actual fir 3,aprox.300 ml
550	8038.212	1.9-3.	121625P	CONDUCTA TEHN.	51.37	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	9	1976	0	119169	100.00	76.1/74.7		conducta 3inch titei de la decantor la R3,R4;L=100m
551	8038.212	1.9-1.	121626P	CONDUCTA 103 4	1,752,605.99	Dolj	Ghercesti	Ghercesti	51	SEF SECTOR ORLESTI-GHERCESTI	STANCA, I ALEXANDRU	8	1971	0	118098	78129.00	257.5/255.7		Ghercesti-Icoana,78,23Km,Rk15km1999.Titei,L=78230m;PVR71/22.09.16-inloc.147.65m loc.Barza,mat recup transp la Inotesti Pvr69/22.09.16inloc cond +41m;Lfinala=78112m;PIF151/29.10.18-inloc.cond mareste L cu 17m.
552	8038.212	1.9-1.	121628P	TRAUOLT.	527.27	Dolj	Ghercesti	Ghercesti	51	SEF SECTOR ORLESTI-GHERCESTI	STANCA, I ALEXANDRU	10	1951	0	119560		diam. cond.magistrala		Subtraversare si supratraversare con.10 3/4 Gh-Ic. Rau Olt cond121626,L=435 m;Lung este inclusa in cond princip
553	8038.212	1.9-1.	121629P	TRAUOLTE	29,303.94	Dolj	Ghercesti	Ghercesti	51	SEF SECTOR ORLESTI-GHERCESTI	STANCA, I ALEXANDRU	5	1979	0	118099		diam. cond.magistrala		Subtrav.parau Oltet la 121626P,10 3/4"Ghercesti-Icoana,L=1326m.PIF42/20.6.13-moderniz.prin sol.supratrav.in zona trav.parau Oltet,L=300m,Bals,jud.Olt, protejata catodic.L inclusa in cond princip.PIF128/26.11.15-moderniz.in zona Bals,jud.Olt,prin extinderea supratrav.cu 37m spre mal drept.L inclusa in cond principala.
554	8038.212	1.9-1.	121630P	TRAUTESL	7.29	Dolj	Ghercesti	Ghercesti	51	SEF SECTOR ORLESTI-GHERCESTI	STANCA, I ALEXANDRU	10	1951	0	119719		diam. cond.magistrala		Subtraversare parau Teslui cond.10 3/4"nr.inv.121626,L=417m,fara protector;Lung este inclusa in cond princip.
555	8038.212	1.9-1.	121631P	TRAUCRIV	6,187.86	Dolj	Ghercesti	Ghercesti	51	SEF SECTOR ORLESTI-GHERCESTI	STANCA, I ALEXANDRU	5	1979	0	118100		diam. cond.magistrala		Subtraversare parau Criva cond.10 3/4",nr.inv.121626, L=280m;fara protector.Lung este inclusa in cond princip
556	8038.212	1.9-1.	121632P	TRAUBALA	4,419.90	Dolj	Ghercesti	Ghercesti	51	SEF SECTOR ORLESTI-GHERCESTI	STANCA, I ALEXANDRU	5	1979	0	118101		diam. cond.magistrala		Subtraversare parau Balsita la conducta 10 3/4",nr.inv.121626,L=200m,fara protector;Lung este inclusa in cond princip
557	8038.212	1.9-1.	121633P	TRAUBURL	13,370.20	Dolj	Ghercesti	Ghercesti	51	SEF SECTOR ORLESTI-GHERCESTI	STANCA, I ALEXANDRU	5	1979	0	118102		diam. cond.magistrala		Subtraversare parau Burlui la conducta 10 3/4",nr.inv.121626,L=605m,fara protector;Lung este inclusa in cond princip
558	8038.212	1.9-1.	121634P	TRAUGING	2,320.45	Dolj	Ghercesti	Ghercesti	51	SEF SECTOR ORLESTI-GHERCESTI	STANCA, I ALEXANDRU	5	1979	0	118103		diam. cond.magistrala		Subtraversare parau Gengea conducta 10 3/4",nr.inv.121626,L=105m,fara protector;Lung este inclusa in cond princip
559	8038.212	1.9-1.	121635P	TRAUSIGA	2,651.94	Dolj	Ghercesti	Ghercesti	51	SEF SECTOR ORLESTI-GHERCESTI	STANCA, I ALEXANDRU	5	1979	0	118104		diam. cond.magistrala		Subtraversare parau Jigalia conducta 10 3/4",nr.inv.121626,L=120m,fara protector;Lung este inclusa in cond princip

Nr.crt	CONT_MFIX	COD_CLAS	NR_INV	DENUMIRE	VAL_INVENTAR	JUDET	LOCALITATE	LOCATIE	GESTIUNE	DENGEST	GESTIONAR	LUNA_PIF	ANUL_PIF	AN_PROPUNERE_CASARE	NR_MINISTER_FINANTE	LUNGIME_CONDUCTE	DIAMETRU	TRONSOANE	FISA_TEHNICA
560	8038.212	1.9-1.	121636P	TRAUOLTI	4,640.89	Dolj	Ghercesti	Ghercesti	51	SEF SECTOR ORLESTI-GHERCESTI	STANCA, I ALEXANDRU	5	1979	0	118105		diam. cond.magistrala		Subtraversare canal Oltisor conducta 10 3/4",nr.inv.121626,L=210m,fara protector;Lung este inclusa in cond princip
561	8038.212	1.9-1.	121637P	TRAUMILC	508.29	Dolj	Ghercesti	Ghercesti	51	SEF SECTOR ORLESTI-GHERCESTI	STANCA, I ALEXANDRU	5	1979	0	118106		diam. cond.magistrala		Subtraversare parau Milcov conducta 10 3/4",nr.inv.121626,L=23m,fara protector;Lung este inclusa in cond princip
562	8038.212	1.9-1.	121638P	TRAU BOU	1,767.96	Dolj	Ghercesti	Ghercesti	51	SEF SECTOR ORLESTI-GHERCESTI	STANCA, I ALEXANDRU	5	1979	0	118107		diam. cond.magistrala		Subtraversare parau Valea Bonului conducta 10 3/4",nr.inv.121626,L=80m,fara protector;Lung este inclusa in cond princip
563	8038.212	1.9-1.	121639P	TRAUOBOG	441.99	Dolj	Ghercesti	Ghercesti	51	SEF SECTOR ORLESTI-GHERCESTI	STANCA, I ALEXANDRU	5	1979	0	118108		diam. cond.magistrala		Subtraversare parau Oboga conducta10 3/4",nr.inv.121626,L=20m,fara protector;Lung este inclusa in cond princip
564	8038.212	1.9-1.	121640P	TRAUDARS	1,325.97	Dolj	Ghercesti	Ghercesti	51	SEF SECTOR ORLESTI-GHERCESTI	STANCA, I ALEXANDRU	5	1979	0	118109		diam. cond.magistrala		Subtraversare parau Darjov conducta10 3/4",nr.inv.121626,L=60m,fara protector;Lung este inclusa in cond princip
565	8038.212	1.9-1.	121641P	TRAUIMIN	1,325.97	Dolj	Ghercesti	Ghercesti	51	SEF SECTOR ORLESTI-GHERCESTI	STANCA, I ALEXANDRU	5	1979	0	118110		diam. cond.magistrala		Subtraversare parau Iminog conducta10 3/4",nr.inv.121626,L=60m,fara protector;Lung este inclusa in cond princip
566	8038.212	1.9-1.	121642P	TRAVDORO	883.98	Dolj	Ghercesti	Ghercesti	51	SEF SECTOR ORLESTI-GHERCESTI	STANCA, I ALEXANDRU	5	1979	0	118111		diam. cond.magistrala		Subtraversare parau Doroftei conducta 10 3/4",nr.inv.121626,L=40m,fara protector;Lung este inclusa in cond princip
567	8038.212	1.9-1.	121643P	DRUM C F	108,497.04	Dolj	Ghercesti	Ghercesti	51	SEF SECTOR ORLESTI-GHERCESTI	STANCA, I ALEXANDRU	5	1979	0	118112				Subtraversare drumuri si CF conducta10 3/4nr.inv.121626, DJ Craiova-Ghercesti,DJ Ghercesti-Pielesti, C.F.Craiova-Bals,DN 65Craiova-Bals,DJ Barza-Bals,C.F. Bals-Piatra Olt, DJBals-Piatra Olt, C.F.Slatina-Piatra Olt, DN 64Caracal-Dragasani
568	8038.212	1.3-5.	121657P	CANAL LOCOMOTIVA	703.52	Timis	Valcani	Valcani	610	RAMPA VALCANI	BAR, D IOAN	4	1981	0	118120				Revizie l=13m,h=1,5m
569	8038.212	1.7-1.3.	121659P	INST ILUM	112.58	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	6	1976	18	118121				instalatie iluminat rampa incarcare cazane titei,4 stalpi beton
570	8038.212	1.9-3.	121660P	CONDUCTA ABUR	100.39	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	10	1976	13	118122				Dn 2, 500m
571	8038.212	1.8-6.	121661P	CONDUCTA APA	206.62	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	7	1975	0	118123				Dn 5, 500m
572	8038.212	1.6-3.2.	121664P	WCFOSA	18.57	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	10	1975	0	119172				WC fosa beton ,langa linie CF-parcare locomotiva
573	8038.212	1.3-20.	121666P	SUP.ANT.SINAIA	747.69	Prahova	Sinaia	Cota 2000	121	COTA 2000 TELECOMUNI	DUMITRU, STELIAN	11	1978	0	118124				
574	8038.212	1.7-1.3.	121670P	INSTAL.ALIM.EN.EL.	380.13	Braila	Ianca	Oprisenesti	381	DEP.TIT. OPRISENESTI	STANILA, I EUGEN	11	1978	17	118125				alimentare energie electrica (distributor)
575	8038.212	1.7-2.2.	121671P	INSTALATIE FORTA	257.03	Braila	Ianca	Oprisenesti	381	DEP.TIT. OPRISENESTI	STANILA, I EUGEN	11	1978	17	118126				instalatie forta alimentare energie electrica de la distribuitor spre pompe titei,500V
576	8038.212	1.9-3.	121674P	RACORD CON	13,128.30	Braila	Ianca	Oprisenesti	381	DEP.TIT. OPRISENESTI	STANILA, I EUGEN	12	1978	18	118127	15.00	254.5/250.9		racord conducta 10inch de la pompe titei la gara godevil;L=15m
577	8038.212	1.9-3.	121692P	CLAVIATURA VENT	229.39	Braila	Ianca	Oprisenesti	381	DEP.TIT. OPRISENESTI	STANILA, I EUGEN	11	1978	18	118134				claviatura ventile 8inch+6inch aferente pompe titei nr.1 si 2
578	8038.212	1.9-3.	121693P	GARA GODEVIL PL	352.98	Braila	Ianca	Oprisenesti	381	DEP.TIT. OPRISENESTI	STANILA, I EUGEN	11	1978	17	118135				Dn10 3/4
579	8038.212	1.3-5.	121698P	CANAL REVIZIE	477.96	Gorj	Barbatesti	Barbatesti	532	BARBATESTI RAMPA TIT	SIRBU, DOREL-IONEL	7	1977	0	118138				canal betonat 13mx4,2m,adancime max=1,4m cu balustrade metalice 6m x 0,7mx2 bucati , pentru revizie locomotiva
580	8038.212	1.3-5.	121700P	CANAL REVIZIE	99.64	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	12	1978	0	118139				locomotiva
581	8038.212	1.7-2.2.	121703P	INSTALATIE FORTA	64.59	Braila	Ianca	Oprisenesti	381	DEP.TIT. OPRISENESTI	STANILA, I EUGEN	3	1976	17	119173				instalatie forta ramificatie la cele doua pompe
582	8038.212	1.9-1.	121709P	TRAVERSARE BOLBOCI 10	1,160.09	Prahova	Urlati	Urlati	36	SEF SECTOR URLATI-BERCA	ONCESCU, S GEORGE MARIAN	11	1978		118141				nu mai exista cond princip 10"Oprisenesti-Ploiesti nr inv 124013;subterana la cond. Fibra Optica Oprisenesti-Ploiesti (detrecut in gestiunea Urlati)
583	8038.212	1.9-1.	121713P	TRAERDMB	7.19	Prahova	Ploiesti	Ploiesti	30	SEF SECTOR PLOIESTI-BAICOI	TUDOR, D AURELIAN DUMITRU	10	1951		119720				nu mai exista cond princip 10"Oprisenesti-Ploiesti nr inv 124014;Trav. Aeriana Dimbu, Suport fibra optica cond. ? 4inch Oprisenesti - Ploiesti
584	8038.212	1.9-1.	121715P	TRAERGHI	1,894.97	Prahova	Ploiesti	Ploiesti	30	SEF SECTOR PLOIESTI-BAICOI	TUDOR, D AURELIAN DUMITRU	11	1978		118142				nu mai exista cond princip 10"Oprisenesti-Ploiesti nr inv 124015;Trav. Aeriana Ghighiu, Suport fibra optica cond. ?4inch Oprisenesti - Ploiesti
585	8038.212	1.9-3.	121722P	GARA GODEVIL	132.37	Ialomita	Grindu	Grindu	36	SEF SECTOR URLATI-BERCA	ONCESCU, S GEORGE MARIAN	10	1978	0	118144				6GRINDU
586	8038.212	1.7-2.2.	121727P	INST FCRT	861.39	Timis	Valcani	Valcani	610	RAMPA VALCANI	BAR, D IOAN	10	1979	17	118145				forta,P=40kw, 220-380-500V
587	8038.212	1.8-1.	121728P	PUT APA	3,116.67	Timis	Valcani	Valcani	610	RAMPA VALCANI	BAR, D IOAN	10	1979	17	118146				h=199m
588	8038.212	1.9-3.	121729P	CONDUCTA TEHN.	552.13	Timis	Valcani	Valcani	610	RAMPA VALCANI	BAR, D IOAN	10	1978	0	118147	20.00	152.5/150.9		6 ;L=20m
589	8038.212	1.9-3.	121730P	RETEA HIDRANTI	193.03	Timis	Valcani	Valcani	610	RAMPA VALCANI	BAR, D IOAN	10	1977	17	118148				diametru conducta= 4inchnr.hidranti= 6 tip hidrant=suprateran;tip racord B
590	8038.212	1.9-3.	121731P	LEG COND	159.44	Timis	Valcani	Valcani	610	RAMPA VALCANI	BAR, D IOAN	10	1977	17	118149	10.00	76.1/74.7		cond 3" in lung de 10m ce asigura inabusirea cu spuma a rezervorului de combustibil semingropat;diametru=3inch;L=10m
591	8038.212	1.9-3.	121732P	RETEA ALIM AP	417.03	Timis	Valcani	Valcani	610	RAMPA VALCANI	BAR, D IOAN	10	1977	17	118150				diametru=4inch;alimentare cu apa motopompa PSI
592	8038.212	1.9-3.	121734P	CONDUCTA SPUMA NH	99.29	Timis	Valcani	Valcani	610	RAMPA VALCANI	BAR, D IOAN	10	1977	17	118152				chimica 3l=12m, 45x3
593	8038.212	1.9-3.	121735P	CONDUCTA ABUR	265.92	Timis	Valcani	Valcani	610	RAMPA VALCANI	BAR, D IOAN	10	1977	17	118153				13/4 l=100m
594	8038.212	1.6-3.1.	121736P	IMPREJMUIRE SIRMA	167.60	Timis	Valcani	Valcani	610	RAMPA VALCANI	BAR, D IOAN	10	1976	0	118154				gard din sarma ghimpata;lungime= 480 m inaltime= 2 m(stalpi de beton si sarma ghimpata) poarta acces=1-4m latime;2 m inaltime
595	8038.212	1.3-17.2.	121737P	DRUM ACCES	3,587.95	Timis	Valcani	Valcani	610	RAMPA VALCANI	BAR, D IOAN	7	1980	0	118155				lungime=100 m din pamant
596	8038.212	1.7-1.3.	121738P	LINIE EL AER	294.75	Timis	Valcani	Valcani	610	RAMPA VALCANI	BAR, D IOAN	3	1979	17	118156				alimentare 110kv tip
597	80382131	2.1-17.4.a.	121739P	REZERVOR METALIC	188,860.08	Timis	Valcani	Valcani	610	RAMPA VALCANI	BAR, D IOAN	3	1979	19	118157				titei 3360mc

Nr.crt	CONT_MFIX	COD_CLAS	NR_INV	DENUMIRE	VAL_INVENTAR	JUDET	LOCALITATE	LOCATIE	GESTIUNE	DENGEST	GESTIONAR	LUNA_PIF	ANUL_PIF	ANPROPUNERECASARE	NR_MINISTER_FINANTE	LUNGIME_CONDUCTE	DIAMETRU	TRONSOANE	FISA_TEHNICA
598	80382131	2.1-17.4.b.	121740P	REZERVOR METALIC	42,156.27	Timis	Valcani	Valcani	610	RAMPA VALCANI	BAR, D IOAN	3	1979	19	118158				PSI apa 400mc
599	80382131	2.1-17.4.a.	121741P	REZERVOR METALIC	4,215.63	Timis	Valcani	Valcani	610	RAMPA VALCANI	BAR, D IOAN	3	1979	17	118159				diametru= 1,5m inaltime= 1,8 m capacitate= 10 mc pentru depozitare combustibil la cazan abur
600	8038.212	1.9-1.	121743P	CONDUCTA TITEI 4	9,447.90	Ialomita	Grindu	Grindu	36	SEF SECTOR URLATI-BERCA	ONCESCU, S GEORGE MARIAN	10	1976	0	118160	24196.00	106.3/105.6		Dn=4 1/2,Grindu-Urziceni,L=24196m
601	80382131	2.1-17.4.a.	121744P	REZERVOR METALIC	1,673,720.86	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	4	1979	0	118161				cilindric31500mc,R4
602	8038.212	1.9-3.	121745P	CONDUCTA SPUMA	3,550.92	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	3	1979	0	118162				
603	8038.212	1.9-3.	121746P	CONDUCTA APA HID	4,266.12	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	3	1979	0	118163				ranti
604	8038.212	1.9-3.	121747P	CONDUCTA TEHN.	12,323.19	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	3	1979	0	118164	292.00	692.0/688.8		rezervoare;L=292m
605	8038.212	1.3-21.	121749P	LINIE CF	68,491.74	Timis	Valcani	Valcani	610	RAMPA VALCANI	BAR, D IOAN	4	1969	0	118166				tip = 40 lungime=600 m,in incinta rampii Valcani
606	8038.212	1.9-1.	121759P	CONDUCTA 20 BARAG.-BORZESTI	8,379,680.64	Calarasi	Fetesti	Baraganu	80	SEF SECTOR CONSTANTA-BARAGANU	TUDOR, N NICOLAE TIBERIU	6	1979	0	118171	247192.00	495.2/492.2	cond 20"Baraganu - Martinesi; cond20"Martinesi- Reg.Baraganu,Titei import Dn=20",Baraganu-Raf.Onesti,L=247192m.-Onesti	
607	8038.212	1.9-1.	121760P	SUBTRAVERSARE	1,163,253.96	Calarasi	Fetesti	Baraganu	80	SEF SECTOR CONSTANTA-BARAGANU	TUDOR, N NICOLAE TIBERIU	5	1979	0	118172		diam. cond.magistrala		DN3A Fetesti-C-ta,la cond.nr.121759,L=20m;Lung este inclusa in cond princip
608	8038.212	1.9-1.	121761P	SUBTRAVERSARE	217,462.90	Calarasi	Fetesti	Baraganu	80	SEF SECTOR CONSTANTA-BARAGANU	TUDOR, N NICOLAE TIBERIU	5	1979	0	118173		diam. cond.magistrala		Traversare aeriana rau Trotus la cond.nr.121759,L=532m;Lung este inclusa in cond princip
609	8038.212	1.9-1.	121762P	SUBTRAVERSARE	16,048.28	Calarasi	Fetesti	Baraganu	80	SEF SECTOR CONSTANTA-BARAGANU	TUDOR, N NICOLAE TIBERIU	5	1979	0	118174		diam. cond.magistrala		rau Caregna la cond.nr.121759,L=380m;Lung este inclusa in cond princip
610	8038.212	1.9-1.	121763P	SUBTRAVERSARE	20,257.46	Calarasi	Fetesti	Baraganu	80	SEF SECTOR CONSTANTA-BARAGANU	TUDOR, N NICOLAE TIBERIU	5	1979	0	118175		diam. cond.magistrala		parau Zabrauti la cond.nr.121759,L=145m;Lung este inclusa in cond princip
611	8038.212	1.9-1.	121764P	SUBTRAVERSARE	9,569.32	Calarasi	Fetesti	Baraganu	80	SEF SECTOR CONSTANTA-BARAGANU	TUDOR, N NICOLAE TIBERIU	5	1979	0	118176		diam. cond.magistrala		Traversare aeriana parau Balanu la cond.nr.121759,L=32m;Lung este inclusa in cond princip
612	8038.212	1.9-1.	121765P	SUBTRAVERSARE	8,072.97	Calarasi	Fetesti	Baraganu	80	SEF SECTOR CONSTANTA-BARAGANU	TUDOR, N NICOLAE TIBERIU	5	1979	0	118177		diam. cond.magistrala		Traversare aeriana parau Argintu la cond.nr.121759,L=35m;Lung este inclusa in cond princip
613	8038.212	1.9-1.	121766P	SUBTRAVERSARE	11,085.14	Calarasi	Fetesti	Baraganu	80	SEF SECTOR CONSTANTA-BARAGANU	TUDOR, N NICOLAE TIBERIU	5	1979	0	118178		diam. cond.magistrala		Traversare aeriana parau Ramna la cond.nr.121759,L=75m;Lung este inclusa in cond princip
614	8038.212	1.9-1.	121767P	SUBTRAVERSARE	60,882.01	Calarasi	Fetesti	Baraganu	80	SEF SECTOR CONSTANTA-BARAGANU	TUDOR, N NICOLAE TIBERIU	5	1979	0	118179		diam. cond.magistrala		parau Putna la cond.nr.121759,L=340m;Lung este inclusa in cond princip
615	8038.212	1.9-1.	121768P	SUBTRAVERSARE	27,569.72	Calarasi	Fetesti	Baraganu	80	SEF SECTOR CONSTANTA-BARAGANU	TUDOR, N NICOLAE TIBERIU	5	1979	0	118180		diam. cond.magistrala		parau Susita la cond.nr.121759,L=200m;Lung este inclusa in cond princip
616	8038.212	1.9-1.	121769P	SUBTRAVERSARE	214,064.21	Calarasi	Fetesti	Baraganu	80	SEF SECTOR CONSTANTA-BARAGANU	TUDOR, N NICOLAE TIBERIU	5	1979	0	118181		diam. cond.magistrala		Traversare aeriana rau Trotus pod Cornatel la cond.nr.121759,L=804m;Lung este inclusa in cond princip
617	8038.212	1.9-1.	121770P	SUBTRAVERSARE	81,808.88	Calarasi	Fetesti	Baraganu	80	SEF SECTOR CONSTANTA-BARAGANU	TUDOR, N NICOLAE TIBERIU	5	1979	0	118182		diam. cond.magistrala		Traversare aeriana rau Milcov la cond.nr.121759,L=15m;Lung este inclusa in cond princip
618	8038.212	1.9-1.	121771P	SUBTRAVERSARE	104,664.66	Calarasi	Fetesti	Baraganu	80	SEF SECTOR CONSTANTA-BARAGANU	TUDOR, N NICOLAE TIBERIU	5	1979	0	118183		diam. cond.magistrala		Traversare aeriana rau Ramnicul Sarat la cond.nr.121759,L=120m;Lung este inclusa in cond princip
619	8038.212	1.9-1.	121772P	SUBTRAVERSARE	92,213.76	Calarasi	Fetesti	Baraganu	80	SEF SECTOR CONSTANTA-BARAGANU	TUDOR, N NICOLAE TIBERIU	5	1979	0	118184		diam. cond.magistrala		rau Ialomita la cond.nr.121759,L=340m;Lung este inclusa in cond princip
620	8038.212	1.9-1.	121773P	SUBTRAVERSARE	65,817.84	Calarasi	Fetesti	Baraganu	80	SEF SECTOR CONSTANTA-BARAGANU	TUDOR, N NICOLAE TIBERIU	5	1979	0	118185		diam. cond.magistrala		Traversare aeriana rau Buzau la cond.nr.121759,L=244m;Lung este inclusa in cond princip
621	8038.212	1.9-1.	121774P	SUBTRAVERSARE	14,743.51	Calarasi	Fetesti	Baraganu	80	SEF SECTOR CONSTANTA-BARAGANU	TUDOR, N NICOLAE TIBERIU	5	1979	0	118186		diam. cond.magistrala		Traversare aeriana rau Soimus la cond.nr.121759,L=60m;Lung este inclusa in cond princip
622	8038.212	1.9-1.	121775P	SUBTRAVERSARE	2,017,175.83	Calarasi	Fetesti	Baraganu	80	SEF SECTOR CONSTANTA-BARAGANU	TUDOR, N NICOLAE TIBERIU	5	1979	0	118187		diam. cond.magistrala		ape canale viroage la cond.nr.121759,L=1665m;Lung este inclusa in cond princip
623	8038.212	1.9-1.	121776P	SUBTRAVERSARE	9,486,257.88	Calarasi	Fetesti	Baraganu	80	SEF SECTOR CONSTANTA-BARAGANU	TUDOR, N NICOLAE TIBERIU	5	1979	0	118188		diam. cond.magistrala		CF Ind Borzesti la cond.nr.121759,L=296m;Lung este inclusa in cond princip
624	8038.212	1.7-1.3.	121777P	INST ILUM	1,019.32	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	10	1973	0	118189				exterior-refacuta;plf 115/26.07.18 moderniz inst ilum ext
625	8038.212	1.7-2.2.	121778P	INST FORT	2,684.48	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	3	1976	0	118190				alimentare agitatoare rezervoareR3 si R4
626	8038.212	1.7-2.2.	121779P	INST FORT	31.56	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	3	1976	0	119174				la puturi apa
627	8038.212	1.5-7.	121781P	BAZIN APE	780.10	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	4	1980	0	118191				S.c=14.1mp; fluviale

Nr.crt	CONT_MFIX	COD_CLAS	NR_INV	DENUMIRE	VAL_INVENTAR	JUDET	LOCALITATE	LOCATIE	GESTIUNE	DENGEST	GESTIONAR	LUNA_PIF	ANUL_PIF	ANPROPUNERECASARE	NR_MINISTER_FINANTE	LUNGIME_CONDUCTE	DIAMETRU	TRONSOANE	FISA_TEHNICA
628	80382131	2.1-17.4.a.	121783P	REZERVOR COMB	33,725.01	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	4	1980	0	118193				400mc,R5
629	80382131	2.1-17.4.a.	121784P	REZERVOR HIDR.	4,159.09	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	4	1980	14	118194				hidrofor-ptr.mentinerea presiunii in centura de hidranti
630	80382131	2.1-17.4.a.	121785P	REZERVOR HIDR.	4,159.09	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	4	1980	14	118195				hidrofor-ptr.mentinerea presiunii in centura de hidranti
631	80382131	2.1-17.4.a.	121786P	REZERVOR SPUMA	12,820.70	Prahova	Colceag	Inotesti	150	DEPOZIT INOTESTI	IACOB, I FLORICA	3	1980	13	118196				25mc,spumogen
632	80382131	2.1-17.4.a.	121787P	REZERVOR SPUMA	12,820.70	Prahova	Colceag	Inotesti	150	DEPOZIT INOTESTI	IACOB, I FLORICA	3	1980	13	118197				25mc,spumogen
633	8038.212	1.9-3.	121792P	CLAVIATURA	1,477.69	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	3	1980		118202				tehnologica
634	80382131	2.1-17.4.b.	121794P	REZERVOR	5.36	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	10	1941	0	119721				parafina
635	8038.212	1.9-3.	121799P	CONDUCTA APA	2,922.34	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	3	1980	0	118205				puturi
636	8038.212	1.9-1.	121800P	SUBTRAVERSARE	15,093.75	Calarasi	Fetesti	Baraganu	80	SEF SECTOR CONSTANTA-BARAGANU	TUDOR, N NICOLAE TIBERIU	5	1979	0	118206		diam. cond.magistrala		Traversare aeriana parau Cotactu la cond.nr.121759,L=70m;Lung este inclusa in cond princip
637	8038.212	1.9-1.	121801P	SUBTRAVERSARE	12,763.72	Calarasi	Fetesti	Baraganu	80	SEF SECTOR CONSTANTA-BARAGANU	TUDOR, N NICOLAE TIBERIU	5	1979	0	118207		diam. cond.magistrala		parau Calmatui,subtraversare parau Caiut la cond.nr.121759,L=170m;Lung este inclusa in cond princip
638	8038.212	1.9-1.	121802P	SUBTRAVERSARE	7,765.03	Calarasi	Fetesti	Baraganu	80	SEF SECTOR CONSTANTA-BARAGANU	TUDOR, N NICOLAE TIBERIU	5	1979	0	118208		diam. cond.magistrala		parau Popeni la cond.nr.121759,L=50m;Lung este inclusa in cond princip
639	8038.212	1.9-1.	121803P	SUBTRAVERSARE	7,326.10	Calarasi	Fetesti	Baraganu	80	SEF SECTOR CONSTANTA-BARAGANU	TUDOR, N NICOLAE TIBERIU	5	1979	0	118209		diam. cond.magistrala		parau Gutinas la cond.nr.121759,L=37m;Lung este inclusa in cond princip
640	8038.212	1.9-1.	121804P	SUBTRAVERSARE	3,946.50	Calarasi	Fetesti	Baraganu	80	SEF SECTOR CONSTANTA-BARAGANU	TUDOR, N NICOLAE TIBERIU	5	1979	0	118210		diam. cond.magistrala		parau Bogdana la cond.nr.121759,L=34m;Lung este inclusa in cond princip
641	8038.212	1.9-1.	121805P	SUBTRAVERSARE	8,853.15	Calarasi	Fetesti	Baraganu	80	SEF SECTOR CONSTANTA-BARAGANU	TUDOR, N NICOLAE TIBERIU	5	1979	0	118211		diam. cond.magistrala		parau Bilca la cond.nr.121759,L=34m;Lung este inclusa in cond princip
642	8038.212	1.9-1.	121818P	TRAVERSARE SOLIMAN 1	14,569.69	Constanta	Constanta	Constanta	80	SEF SECTOR CONSTANTA-BARAGANU	TUDOR, N NICOLAE TIBERIU	5	1979	0	118214		diam. cond.magistrala		Canal Poarta Alba-Midia-Navodari-fir rezerva28inch.canal pamant P.A.M. la cond.nr.121834,L=720m;Lung este inclusa in cond princip 121834
643	8038.212	1.9-1.	121819P	SUBTRAVERSARE DUNARE-BORCEA	4,641,656.92	Constanta	Constanta	Constanta	80	SEF SECTOR CONSTANTA-BARAGANU	TUDOR, N NICOLAE TIBERIU	5	1979	0	118215	158.00	595.8/594.2		canal pamantP.A.M.(fir rezerva)la cond.nr.121834,L=158m
644	80382131	2.1-17.4.a.	121823P	REZERVOR METALIC	67.76	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	11	1950	18	119179				25mc motorina pt.motoare termice PSI
645	8038.212	1.9-3.	121826P	GARA GODEVIL	228.25	Constanta	Cernavoda	Cernavoda	808	CERNAVODA	CAZAN, G DUMITRU	12	1979	0	119561				28-C1
646	8038.212	1.9-3.	121829P	GARA GODEVIL	216.24	Constanta	Cernavoda	Cernavoda	808	CERNAVODA	CAZAN, G DUMITRU	12	1979	0	119562				28-C2
647	8038.212	1.9-1.	121830P	SUBTRAVERSARE	3,955,939.30	Calarasi	Fetesti	Baraganu	80	SEF SECTOR CONSTANTA-BARAGANU	TUDOR, N NICOLAE TIBERIU	6	1980	0	118216	5613.65	295.3	F1 1468,16m ap nr inv121271;F2 1471,76m ap nr inv121274;F3 1337,49m ap nr inv120889;F4 1336,24m ap nr inv120889	Borcea aferenta conductelor 14si20,la cond.nr.120889 si121271(F1,F2,F3 si F4),L=5613,65m
648	8038.212	1.9-3.	121831P	GARA GODEVIL	4,749.24	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	6	1980	0	118217				S.c=101.3mp; 28 C3-Borcea
649	8038.212	1.9-3.	121832P	GARA GODEVIL	3,223.71	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	9	1981	0	118218				28 C4-Borcea
650	8038.212	1.4-2.1.	121833P	DIG INUNDATII	8,377.30	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	10	1971	0	118219				pamant,100m,C4-Borcea
651	8038.212	1.9-1.	121834P	CONDUCTA 28 C-TA - BARAGANU	4,600,116.49	Constanta	Constanta	Constanta	80	SEF SECTOR CONSTANTA-BARAGANU	TUDOR, N NICOLAE TIBERIU	1	1987	0	118220	87905.77	692.0/688.8	Cta-C1 57751,74m; C2-C3 12243,31m;C4-Baraganu 17910,72m	85,009km,Constanta-CV,Titei import.PIF55/31.8.16-inloc+18m=85.027m;PIF57/31.8.16 +18m=85.045m;Pvr59/31.08.16+21m=85.066m;Pvr61/31.08.16+6 m=85.072m;Pvr63/31.08.16inloc cond+6m=Lfinala 87905,77m;pif108/05.07.2018inloc cond3603.5m, nu se modif L;
652	8038.212	1.9-1.	121835P	SUBTRAVERSARE DRUM	122,137.51	Constanta	Constanta	Constanta	80	SEF SECTOR CONSTANTA-BARAGANU	TUDOR, N NICOLAE TIBERIU	10	1979	0	118221		diam. cond.magistrala		DN3drumuri la cond.nr.121834,L=900m;Lung este inclusa in cond princip
653	8038.212	1.9-1.	121836P	SUBTRAVERSARE CF Ia KM.218	100,705.81	Constanta	Constanta	Constanta	80	SEF SECTOR CONSTANTA-BARAGANU	TUDOR, N NICOLAE TIBERIU	10	1979	0	118222		diam. cond.magistrala		Constanta-Bucuresti la km.218 la cond.nr.121834,L=12m;Lung este inclusa in cond princip
654	8038.212	1.9-1.	121837P	SUBTRAVERSARE CF DOROB.-MIDIA	100,705.81	Constanta	Constanta	Constanta	80	SEF SECTOR CONSTANTA-BARAGANU	TUDOR, N NICOLAE TIBERIU	10	1979	0	118223		diam. cond.magistrala		la cond.121834;L=38;Lung este inclusa in cond princip
655	8038.212	1.9-1.	121838P	SUBTRAVERSARE	78,242.93	Calarasi	Fetesti	Baraganu	80	SEF SECTOR CONSTANTA-BARAGANU	TUDOR, N NICOLAE TIBERIU	10	1979	0	118224	11908.41	295.3	F8 2304m;F9 2323,42m;F10 2310m; F8 1690,99m;F9 1640m;F10 1640m	Borcea aferenta conductei 28- 6fire 12,C3-C4 la cond.121834(F8,F9,F10),L=11908,41m
656	8038.212	1.9-1.	121839P	SUBTRAVERSARE CF Ia KM.5+759	100,705.81	Constanta	Constanta	Constanta	80	SEF SECTOR CONSTANTA-BARAGANU	TUDOR, N NICOLAE TIBERIU	10	1979	0	118225		diam. cond.magistrala		Tulcea-Medgidia la KM.5+759 la cond.nr.121834;Lung este inclusa in cond princip
657	8038.212	1.9-1.	121840P	SUBTRAVERSARE DRUM MIRCEA-VODA	116,881.95	Constanta	Constanta	Constanta	80	SEF SECTOR CONSTANTA-BARAGANU	TUDOR, N NICOLAE TIBERIU	10	1979	0	118226		diam. cond.magistrala		Gherghina drum la cond.121834;Lung este inclusa in cond princip
658	8038.212	1.8-7.	121841P	INSTALATIE CANALIZARE	183.06	Bacau	Onesti	Borzesti	731	DEP. TIT. BORZESTI	BACIU, SEBASTIAN GABRIEL	10	1979	17	118227				8,;L=12m

Nr.crt	CONT_MFIX	COD_CLAS	NR_INV	DENUMIRE	VAL_INVENTAR	JUDET	LOCALITATE	LOCATIE	GESTIUNE	DENGEST	GESTIONAR	LUNA_PIF	ANUL_PIF	ANPROPUNERECASARE	NR_MINISTER_FINANTE	LUNGIME_CONDUCTE	DIAMETRU	TRONSOANE	FISA_TEHNICA
659	8038.212	1.3-7.1.	121842P	TROT DALE	43.53	Bacau	Onesti	Borzesti	731 DEP. TIT. BORZESTI		BACIU, SEBASTIAN GABRIEL	1	1973	17	119180				beton 16mp
660	8038.212	1.6-3.2.	121845P	IMPREJMUIRE	59.12	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	12	1972	0	119181				S.c=98.89mp; 6/0,4kV statiile C+D
661	8038.212	1.9-3.	121846P	GARA GODEVIL	3,051.79	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	6	1980	0	118229				S.c=109.16mp; primire 28
662	8038.212	1.9-3.	121847P	BYPASS	1,738.44	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	6	1980	0	118230				S.c=27.11mp; Claviatura 20 statiileC+D
663	8038.212	1.9-3.	121848P	CONDUCTA TEHN.	3,176.78	Dambovita	Mavrodin	Mavrodin	912 MAVRODIN		STAN, V GHEORGHE	12	1981	0	118231				Gara godevil sosire20Calareti-Mavrodin
664	8038.212	1.9-3.	121849P	CONDUCTA TEHN.	19,772.80	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	4	1979	0	118232	50.00	493.8/490.6+595.8/594.2		bucla de reglare C+D, 20, 24 50m? L=50m
665	8038.212	1.9-3.	121850P	CONDUCTA TEHN.	17,187.36	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	6	1980	18	118233	800.00	595.8/594.2		24inch 800m grup PSI spuma chimica;L=800m
666	8038.212	1.6-3.2.	121854P	IMPREJMUIRE POST TRAF0	1,997.44	Constanta	Constanta	Constanta	805 CONSTANTA SUD		CRISTINA, ADRIAN	5	1979	15	118236				Borzesti
667	8038.212	1.1-10.	121855P	RAMPA VENTILE	3,005.31	Constanta	Constanta	Constanta	805 CONSTANTA SUD		CRISTINA, ADRIAN	4	1979	0	118237				beton
668	8038.212	1.5-7.	121860P	BAZIN SCURGERI APE	259.82	Constanta	Constanta	Constanta	805 CONSTANTA SUD		CRISTINA, ADRIAN	12	1972	0	118239				fluviale
669	8038.212	1.8-7.	121861P	INSTALATIE CANALIZARE	951.26	Constanta	Constanta	Constanta	805 CONSTANTA SUD		CRISTINA, ADRIAN	10	1971	0	118240				
670	8038.212	1.9-3.	121864P	GARA GODEVIL PLEcare	4,997.19	Constanta	Constanta	Constanta	805 CONSTANTA SUD		CRISTINA, ADRIAN	4	1979	0	118241				28
671	8038.212	1.9-3.	121865P	CONDUCTA TEHNOLOGICA EXTERIOR	5,352.33	Constanta	Constanta	Constanta	805 CONSTANTA SUD		CRISTINA, ADRIAN	4	1979	0	118242	600.00	692.0/688.8+493.8/490.6		statie-depozit 4 sud;L=600m
672	8038.212	1.9-3.	121866P	CONDUCTA TEHNOLOGICA EXTERIOR	242,236.08	Constanta	Constanta	Constanta	805 CONSTANTA SUD		CRISTINA, ADRIAN	4	1979	0	118243	1931.00	798.52/788.98+692.0/688.8+493.8/490.6		statie-depozit 4 sud;L=1931m
673	8038.212	1.3-17.2.	121874P	DRUM ACCES	7,246.90	Vrancea	Tataranu	Martinesi	903 MARTINESTI		SEREA, S MARIUS MANUEL	7	1980	0	118248				piatra rau179x7m,h=1m cu pod intrare si canal sub podet
674	8038.212	1.3-17.2.	121875P	POTECI DALE	50.74	Vrancea	Tataranu	Martinesi	903 MARTINESTI		SEREA, S MARIUS MANUEL	7	1980	0	119184				406mp,interior statie
675	8038.212	1.5-7.	121876P	BAZIN BETON	805.58	Vrancea	Tataranu	Martinesi	903 MARTINESTI		SEREA, S MARIUS MANUEL	4	1979	0	118249				5,5x5,5x2,2m,semiingropat
676	80382131	2.1-17.4.a.	121877P	REZERVOR METALIC	35,130.22	Vrancea	Tataranu	Martinesi	903 MARTINESTI		SEREA, S MARIUS MANUEL	5	1979	0	118250				200 mc,combustibil pt. fosta centrala termica
677	80382131	2.1-17.4.a.	121878P	REZERVOR METALIC	42,156.27	Vrancea	Tataranu	Martinesi	903 MARTINESTI		SEREA, S MARIUS MANUEL	5	1979	0	118251				500 mc,titei- rez. Tampon
678	80382131	2.1-17.4.b.	121879P	REZERVOR METALIC	35,130.22	Vrancea	Tataranu	Martinesi	903 MARTINESTI		SEREA, S MARIUS MANUEL	5	1979	0	118252				200mc,apa pt incendiu
679	80382131	2.1-17.4.b.	121880P	REZERVOR METALIC	853.12	Vrancea	Tataranu	Martinesi	903 MARTINESTI		SEREA, S MARIUS MANUEL	5	1979	0	118253				10 mc -apa menajera
680	8038.212	1.9-3.	121890P	GARA GODEVIL	1,393.87	Vrancea	Tataranu	Martinesi	903 MARTINESTI		SEREA, S MARIUS MANUEL	6	1980	0	118254				20 sosire
681	8038.212	1.9-3.	121891P	GARA GODEVIL	2,648.38	Vrancea	Tataranu	Martinesi	903 MARTINESTI		SEREA, S MARIUS MANUEL	6	1980	0	118255				cuva beton10x0,5x0,5bazin scurgere parafina
682	8038.212	1.9-3.	121892P	BYPASS	407.01	Vrancea	Tataranu	Martinesi	903 MARTINESTI		SEREA, S MARIUS MANUEL	6	1980	0	118256				4x2,5x2,2m, cuva beton
683	8038.212	1.9-3.	121893P	CONDUCTA TEHN.	5,631.81	Vrancea	Tataranu	Martinesi	903 MARTINESTI		SEREA, S MARIUS MANUEL	6	1980	0	118257	12.00	493.8/490.6		20 inch;L=12m
684	8038.212	1.4-2.1.	121895P	DIG PAMINT	41.10	Vrancea	Tataranu	Martinesi	903 MARTINESTI		SEREA, S MARIUS MANUEL	10	1976	0	119185				la rezervor titei si combustibil
685	8038.212	1.9-3.	121896P	CONDUCTA SPUMA	316.84	Vrancea	Tataranu	Martinesi	903 MARTINESTI		SEREA, S MARIUS MANUEL	6	1980	0	118259				Instalatie spumogen la rez.si 3 gen de spuma fixe + 1 mobil
686	8038.212	1.9-3.	121897P	INST.APA	230.40	Vrancea	Tataranu	Martinesi	903 MARTINESTI		SEREA, S MARIUS MANUEL	8	1978	0	118260				instalatie apa PSI
687	8038.212	1.8-7.	121898P	CANALIZARE	1,463.04	Vrancea	Tataranu	Martinesi	903 MARTINESTI		SEREA, S MARIUS MANUEL	8	1976	0	118261				statie scurgeri titei
688	8038.212	1.8-7.	121899P	CANALIZARE	534.45	Vrancea	Tataranu	Martinesi	903 MARTINESTI		SEREA, S MARIUS MANUEL	8	1976	0	118262				apa menajera,fosa septica
689	8038.212	1.9-1.	121907P	SUBTRAVERSARE	2,263.67	Constanta	Cernavoda	Cernavoda	80 SEF SECTOR CONSTANTA-BARAGANU		TUDOR, N NICOLAE TIBERIU	3	1980	0	119565	650.00	335.3/330.2		cond legatura Peco-Cernavoda:14"x650ml; Dunare;L=650m
690	8038.212	1.9-3.	121908P	GARA GODEVIL	59.77	Constanta	Cernavoda	Cernavoda	808 CERNAVODA		CAZAN, G DUMITRU	3	1980	0	119566				14-C1
691	8038.212	1.9-3.	121909P	GARA GODEVIL	59.77	Constanta	Cernavoda	Cernavoda	808 CERNAVODA		CAZAN, G DUMITRU	3	1980	0	119567				14-C2
692	8038.212	1.9-1.	121910P	SUBTRAVERSARE	4,023,008.32	Calarasi	Fetesti	Baraganu	80 SEF SECTOR CONSTANTA-BARAGANU		TUDOR, N NICOLAE TIBERIU	6	1981	0	118264	10784.21	295.3	F11 2058,54m;F12 2057,12m;F13 2005m;F11 1571,67m;F12 1537m; F13 1554,87m	Borcea cond.14- 2fire12 C3-C4nr.inv.121834(F11,F12 si F13);L=10784.21m
693	8038.212	1.9-3.	121911P	GARA GODEVIL	1,694.13	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	6	1981	0	118265				plecare 14 C4Borcea
694	8038.212	1.9-3.	121912P	GARA GODEVIL	1,694.13	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	6	1981	0	118266				S.c=177.05mp; sosire 14 C3Borcea
695	8038.212	1.9-1.	121913P	CONDUCTA 24	8,514,662.71	Prahova	Ploiesti	Ploiesti	30 SEF SECTOR PLOIESTI-BAICOI		TUDOR, D AURELIAN DUMITRU	4	1972	14-part	118267	156549.42	595.8/594.2	Baraganu-Calareti 89269,42m;Calareti-Pietrosani 57570m;Pietrosani-Brazi 9710m	Titei Dn=24,Baraganu-Raf. Brazi,L=156549.42m.
696	8038.212	1.9-1.	121914P	SUBTRAVERSARE	1,393,947.51	Calarasi	Tamadaul Mare	Calareti	90 SEF SECTOR CALARETI		LEUSTEAN, D CORNEL	6	1981	0	118268		diam. cond.magistrala		Traversare(sub)parau MitoseniSubtraversare parau Milotina,parau Cucuveanu cond.nr.inv.121913;Lung este inclusa in cond princip

Nr.crt	CONT_MFIX	COD_CLAS	NR_INV	DENUMIRE	VAL_INVENTAR	JUDET	LOCALITATE	LOCATIE	GESTIUNE	DENGEST	GESTIONAR	LUNA_PIF	ANUL_PIF	AN_PROPUNERE_CASARE	NR_MINISTER_FINANTE	LUNGIME_CONDUCTE	DIAMETRU	TRONSOANE	FISA_TEHNICA
697	8038.212	1.9-1.	121915P	SUBTRAVERSARE	226,796.12	Calarasi	Tamadaul Mare	Calareti	90 SEF SECTOR CALARETI	LEUSTEAN, D CORNEL		6	1981	0	118269		diam. cond.magistrala		Traversare(sub)parau SolimanSubtraversare cond.nr.inv.121913,L=102m;Lung este inclusa in cond princip
698	8038.212	1.9-1.	121916P	SUBTRAVERSARE	225,794.81	Calarasi	Tamadaul Mare	Calareti	90 SEF SECTOR CALARETI	LEUSTEAN, D CORNEL		6	1981	0	118270		diam. cond.magistrala		Traversare(sub)parau Soliman cond.nr.inv.121913,L=102m;Lung este inclusa in cond princip
699	8038.212	1.9-1.	121917P	SUBTRAVERSARE	46,239.53	Calarasi	Tamadaul Mare	Calareti	90 SEF SECTOR CALARETI	LEUSTEAN, D CORNEL		6	1981	17	118271		diam. cond.magistrala		Traversare(sub)parau Colceag cond.nr.inv.121913;Lung este inclusa in cond princip
700	8038.212	1.9-1.	121918P	SUBTRAVERSARE	40,932.50	Calarasi	Tamadaul Mare	Calareti	90 SEF SECTOR CALARETI	LEUSTEAN, D CORNEL		6	1981	0	118272		diam. cond.magistrala		Traversare(sub)parau Colceag cond.nr.inv.121913;Lung este inclusa in cond princip
701	8038.212	1.9-1.	121919P	SUBTRAVERSARE	12,699.36	Prahova	Ploiesti	Ploiesti	30 SEF SECTOR PLOIESTI-BAICOI	TUDOR, D AURELIAN DUMITRU		6	1981	0	118273		diam. cond.magistrala		Traversare(sub)parau Leaotu cond.nr.inv.121913;Lung este inclusa in cond princip
702	8038.212	1.9-1.	121920P	SUBTRAVERSARE	1,486,452.03	Prahova	Ploiesti	Ploiesti	30 SEF SECTOR PLOIESTI-BAICOI	TUDOR, D AURELIAN DUMITRU		6	1981	14	118274		diam. cond.magistrala		Rau Prahova la Finari la cond.?24"Calareti-Brazi;L subtrav-inclusa in cond princip.
703	8038.212	1.9-1.	121921P	SUBTRAVERSARE	1,417,235.86	Calarasi	Tamadaul Mare	Calareti	90 SEF SECTOR CALARETI	LEUSTEAN, D CORNEL		6	1981	0	118275		diam. cond.magistrala		Traversare(sub)rau lalomita cond.nr.inv.121913;Lung este inclusa in cond princip
704	8038.212	1.9-1.	121922P	SUBTRAVERSARE	12,303.10	Calarasi	Tamadaul Mare	Calareti	90 SEF SECTOR CALARETI	LEUSTEAN, D CORNEL		6	1981	0	118276		diam. cond.magistrala		Traversare(sub)drum comunal(Cociovalistea)cond.nr.inv.121913;Lung este inclusa in cond princip
705	8038.212	1.9-1.	121923P	TRAVDRUM	195,892.42	Calarasi	Tamadaul Mare	Calareti	90 SEF SECTOR CALARETI	LEUSTEAN, D CORNEL		6	1981	0	118277		diam. cond.magistrala		Traversare(sub)DN1Subtraversare drumuri si C.F.cond.nr.inv.121913,DN21Slobozia-Calarasi,DN3ALehliu-Fetesti,Ogoru-Lehliu, Buc.-C-ta,Buc.-Calarasi,Dr.Stefan cel Mare,Dr. Pelin-Dalga,DR. Lehliu-Salcioara;Lung este inclusa in cond princip
706	8038.212	1.9-3.	121925P	CONDUCTA DEVIERE	4,402.68	Prahova	Petrotel	Petrotel	304 PETROTEL	MOHORA, V CRISTINA		4	1980	0	118278	10.50	200.1/196.9		cond 8 5/8 inch deviere-parc vechi;L=10.5m
707	8038.212	1.8-7.	121926P	CANALIZARE	2,012.63	Prahova	Petrotel	Petrotel	304 PETROTEL	MOHORA, V CRISTINA		3	1970	0	118279				
708	8038.212	1.7-1.3.	121927P	INSTALATIE ILUMINAT 0,4 KW	99.57	Prahova	Petrotel	Petrotel	304 PETROTEL	MOHORA, V CRISTINA		12	1971	0	118280				
709	8038.212	1.3-17.2.	121928P	DRUM ACCES	54,086.08	Bihor	Marghita	Marghita	631 RAMPĂ MARGHITA	HAIAS, F CORNEL DANUT		10	1976	0	118281				
710	8038.212	1.3-21.	121930P	INSTALATIE SCB+LINIE CF	16,623.88	Bihor	Marghita	Marghita	631 RAMPĂ MARGHITA	HAIAS, F CORNEL DANUT		10	1976	0	118282				
711	8038.212	1.9-3.	121932P	CONDUCTA TITEI	2,737.57	Bihor	Marghita	Marghita	63 SEF SECTOR MARGHITA	ALB, A IOAN		10	1979	0	118283	4000.00	101.5/100.1		depozit Petreu Dn=4 1/2,tronson din cond.Petreu-Marghita(Subtrav.C.F.-Marghita),diametru4,gr.0,6cm;L=4000m
712	8038.212	1.1-9.	121933P	RAMPĂ TIT	12,585.92	Bihor	Marghita	Marghita	631 RAMPĂ MARGHITA	HAIAS, F CORNEL DANUT		10	1981	17	118284				
713	8038.212	1.1-9.	121934P	RAMPĂ GAZOL	15,118.74	Bihor	Marghita	Marghita	631 RAMPĂ MARGHITA	HAIAS, F CORNEL DANUT		10	1981		118285				
714	8038.212	1.9-3.	121935P	CONDUCTA TITEI	3,088.18	Bihor	Marghita	Marghita	63 SEF SECTOR MARGHITA	ALB, A IOAN		10	1979	0	118286	1203.78	150.9/149.3		depozit Petreu Dn= 6 5/8,tronson din cond.Petreu-Marghita(Petreu-Subtrav.C.F.),L=1200m,gros.perete0,4cm;PIF31/08.06.2016Moder inloc cond 647.4ml(s-a m arit L cond cu 3.78ml; cond inloc transp la dep Inotesti-617.36ml; 26.26ml nerecuperabila) Lfinala 1203.78m
715	8038.212	1.9-3.	121938P	CONDUCTA SCURGERE	146.83	Bihor	Marghita	Marghita	631 RAMPĂ MARGHITA	HAIAS, F CORNEL DANUT		12	1978	0	118288				decantor rampa 6
716	8038.212	1.9-3.	121939P	CONDUCTA COS GAZ	1,051.15	Bihor	Marghita	Marghita	631 RAMPĂ MARGHITA	HAIAS, F CORNEL DANUT		10	1979	0	118289	55.00			cond de refulare gaze rezultate de la incarcarea vagoanelor de gazolina.Face leg dintre claviatura rampeide incarc gazolina si cosul de gazegazolina 3 L=55m
717	8038.212	1.9-3.	121941P	CONDUCTA GAZOL	2,409.83	Bihor	Marghita	Marghita	63 SEF SECTOR MARGHITA	ALB, A IOAN		10	1979	0	118291	3915.00	101.5/100.1		rampa-degazolinare6,l=4Km,Dn=4",Abramut-Marghita,L=4200m,grosime perete0,4cm.PIF97/10.9.15-inlocuire in zona parau desecare Baranca,satPetreu,com.Abra mut,jud.Bihor,in L=2138,5m,cond inlocuita dusa la Inotesti,nu s-a modif L;PIF31/08.06.2016inloc 316.5ml s-a mics Lcond cu 4.34ml(cond dem transp dep Inotesti-168.74ml;152.10ml nerecup Degazolinarii ABRAMUT);Lfinala=3915m
718	8038.212	1.8-7.	121943P	CANALIZARE	445.71	Bihor	Marghita	Marghita	631 RAMPĂ MARGHITA	HAIAS, F CORNEL DANUT		12	1978	0	118292				
719	8038.212	1.9-3.	121944P	RETEA ABUR	305.75	Bihor	Marghita	Marghita	631 RAMPĂ MARGHITA	HAIAS, F CORNEL DANUT		12	1978	17	118293				2
720	8038.212	1.7-1.1.	121947P	LEA 20RW	468.57	Bihor	Marghita	Marghita	631 RAMPĂ MARGHITA	HAIAS, F CORNEL DANUT		10	1979	0	118294				20KVA
721	8038.212	1.7-2.2.	121949P	INSTAL FO	53.98	Bihor	Marghita	Marghita	631 RAMPĂ MARGHITA	HAIAS, F CORNEL DANUT		10	1979	0	119189				forta 40A-550V;380V-18,5KW
722	8038.212	1.7-1.2.	121950P	INST.ILM	1,809.25	Bihor	Marghita	Marghita	631 RAMPĂ MARGHITA	HAIAS, F CORNEL DANUT		10	1979	0	118296				
723	8038.212	1.8-1.	121951P	PUT APA	1,155.07	Bihor	Marghita	Marghita	631 RAMPĂ MARGHITA	HAIAS, F CORNEL DANUT		10	1977	0	118297				
724	80382131	2.1-17.4.a.	121952P	REZERVOR TITEI	84,312.53	Bihor	Marghita	Marghita	631 RAMPĂ MARGHITA	HAIAS, F CORNEL DANUT		10	1975	0	118298				1000mc-diametru12,4m,inaltime 8,85m.
725	80382131	2.1-17.4.a.	121953P	REZERVOR TITEI	25,641.41	Bihor	Marghita	Marghita	631 RAMPĂ MARGHITA	HAIAS, F CORNEL DANUT		10	1975	15	118299				50mc diametru4,05m,inaltime 3,9m.
726	80382131	2.1-17.4.a.	121954P	REZERVOR TITEI	25,641.41	Bihor	Marghita	Marghita	631 RAMPĂ MARGHITA	HAIAS, F CORNEL DANUT		10	1975	15	118300				50mc,diametru4,05m,inaltime 3,9m.
727	80382131	2.1-17.4.b.	121955P	REZERVOR	4,215.63	Constanta	Cernavoda	Cernavoda	808 CERNAVODA	CAZAN, G DUMITRU		10	1981	19	118301				10mc,apa
728	80382131	2.1-17.4.b.	121956P	REZVERVOR APA	59,018.77	Bihor	Marghita	Marghita	631 RAMPĂ MARGHITA	HAIAS, F CORNEL DANUT		10	1975	0	118302				700mc-produs stocat condens,diametru 11,6m,inaltime 7,3m.
729	8038.212	1.3-12.	121963P	DEVIERE CANAL	4,990.91	Calarasi	Fetesti	Baraganu	901 BARAGANU	LUNGU, I PETRE		4	1979	0	118303				irigatii,tub metalic 28inch 300m
730	8038.212	1.9-3.	121966P	PODET METALIC	2,995.05	Dambovita	Mavrodin	Mavrodin	912 MAVRODIN	STAN, V GHEORGHE		10	1982	0	118304				teava de 2 la gara godevil
731	8038.212	1.8-6.	121967P	STATIE POMPE APE	18,306.53	Calarasi	Fetesti	Baraganu	901 BARAGANU	LUNGU, I PETRE		9	1970	0	118305				pluviala,3pompe ACV80
732	8038.212	1.8-7.	121971P	RETEA CANAL	8,005.38	Calarasi	Fetesti	Baraganu	901 BARAGANU	LUNGU, I PETRE		9	1974	0	118306				apa PSI,4 100m

Nr.crt	CONT_MFIX	COD_CLAS	NR_INV	DENUMIRE	VAL_INVENTAR	JUDET	LOCALITATE	LOCATIE	GESTIUNE	DENGEST	GESTIONAR	LUNA_PIF	ANUL_PIF	ANPROPUNERECASARE	NR_MINISTER_FINANTE	LUNGIME_CONDUCTE	DIAMETRU	TRONSOANE	FISA_TEHNICA
733	8038.212	1.8-7.	121972P	FOSA SEPTICA	410.56	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	9	1982	0	118307				S.c=26.37mp; rezervor din beton armat ingropat 100 mc
734	8038.212	1.8-1.	121974P	PUT APA 2	1,349.79	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	4	1981	0	118309				Nr.4, 91m, 18mc/h
735	8038.212	1.8-1.	121975P	PUT APA 3	1,349.79	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	4	1981	0	118310				S.c=4.56mp; Nr.5, 91m,18mc/h
736	8038.212	1.8-1.	121976P	PUT APA 4	1,349.79	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	4	1981	0	118311				S.c=3.89mp; Nr.6, 91m, 20mc/h
737	8038.212	1.9-3.	121979P	CONDUCTA TEHN.	1,130.60	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	9	1982	0	118314	1000.00	101.5/100.1		2,puturi apa,L=1000m
738	8038.212	1.6-3.2.	121981P	IMPREJMUIRE 2	66.08	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	3	1975	0	119191				sarma ghimpata pe spalieri din beton put apa Nr.4
739	8038.212	1.6-3.2.	121982P	IMPREJMUIRE 3	66.08	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	3	1975	0	119192				sarma ghimpata pe spalieri din beton put apa Nr.6
740	8038.212	1.6-3.2.	122020P	IMPREJMUIRE	46.91	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	10	1982	0	119194				post trafo-baterie condensatori
741	8038.212	1.9-3.	122024P	GARA GODEVIL SO	4,435.77	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	7	1983	0	118316				24 sosire
742	8038.212	1.9-3.	122025P	GARA GODEVIL PL	4,131.10	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	9	1982	0	118317				24 plecare
743	8038.212	1.9-3.	122029P	INST TEHN	3,488.74	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	10	1982	0	118321				
744	8038.212	1.1-9.	122033P	RAMPA INC.TITEI	49,645.67	Arad	Pecica	Pecica	620 RAMPA PECICA		MOLDOVAN, V MIRCEA VALER	10	1981	0	118322				pasarela prevazura cu 12 guri de incarcare
745	8038.212	1.3-21.	122034P	LINIE CF	220,702.68	Arad	Pecica	Pecica	620 RAMPA PECICA		MOLDOVAN, V MIRCEA VALER	10	1982	0	118323				3 linii CF tip 49, lungime totala 1248 m
746	8038.212	1.3-5.	122036P	CANAL REVIZIE	572.47	Arad	Pecica	Pecica	620 RAMPA PECICA		MOLDOVAN, V MIRCEA VALER	10	1984	0	118324				s.c. 107 mp, canal betonat pentru revizia locomotivei
747	8038.212	1.3-17.2.	122037P	DRUM ACCES	6,926.41	Arad	Pecica	Pecica	620 RAMPA PECICA		MOLDOVAN, V MIRCEA VALER	4	1984	0	118325				drum betonat L=320 m
748	80382131	2.1-17.4.a.	122039P	REZERVOR 3150	247,358.10	Arad	Pecica	Pecica	620 RAMPA PECICA		MOLDOVAN, V MIRCEA VALER	10	1986	0	118326				rezervor metalic vertical pentru titei, cap. 3150 mc, D=18 m, H=12,23 m, pif 86/12.10.17 moderniz
749	8038.212	1.7-1.3.	122042P	ILUMINAT EXTERIOR	752.72	Arad	Pecica	Pecica	620 RAMPA PECICA		MOLDOVAN, V MIRCEA VALER	4	1981	17	118328				Instalatie de iluminat formata din 3stalpi existenti,h=9m
750	8038.212	1.3-5.	122043P	BAZIN SCURGERI	207.55	Arad	Pecica	Pecica	620 RAMPA PECICA		MOLDOVAN, V MIRCEA VALER	4	1981	0	118329				decantor metalic circular ingropat, D= 3,2 m, H=3 m
751	8038.212	1.8-7.	122046P	CONDUCTA CANAL	1,127.34	Arad	Pecica	Pecica	620 RAMPA PECICA		MOLDOVAN, V MIRCEA VALER	10	1979	0	118331				izare tub beton200mm,176m,camin canalizare
752	80382131	2.1-17.4.a.	122048P	REZERVOR 2000	205,131.25	Bihor	Salonta	Salonta	621 RAMPA SALONTA		PARGE, A CRISTIAN EMIL	10	1981	15	118332				rezervor metalic vertical suspendat pe capra, vol 2000 l, D=1,25 m, H=1,60 m NEFOLOSIT
753	8038.212	1.9-3.	122053P	RETEA CD APA	87.74	Arad	Pecica	Pecica	620 RAMPA PECICA		MOLDOVAN, V MIRCEA VALER	10	1980	0	118337				teava PVC DN=50,L=108m;conducta apa(distributie interioara)-teavaPVC DN50,L=40m;DN=25m,L=6m
754	8038.212	1.9-3.	122054P	LEG COND TITEI	756.39	Arad	Pecica	Pecica	620 RAMPA PECICA		MOLDOVAN, V MIRCEA VALER	10	1981	0	118338	4.00	356.5/354.7		conducta refulare pompe, DN=355, L=4m
755	8038.212	1.9-3.	122055P	LEG COND REZ	440.83	Arad	Pecica	Pecica	620 RAMPA PECICA		MOLDOVAN, V MIRCEA VALER	10	1981	0	118339				cond 14 inch-tragere de la R1 la sala de pompe=28ml si ramificatie 4 inch-leg la decantor=9ml;168,3x6,35-19ml;114mm-32ml;219,1x6,35-35ml
756	8038.212	1.9-3.	122056P	LEG COND PPE	358.95	Arad	Pecica	Pecica	620 RAMPA PECICA		MOLDOVAN, V MIRCEA VALER	10	1981	0	118340	5.00			conducta tragere pompe, DN=406, L=5 m
757	8038.212	1.4-2.1.	122057P	DIG PAMINT	8,369.10	Arad	Pecica	Pecica	620 RAMPA PECICA		MOLDOVAN, V MIRCEA VALER	10	1981	0	118341				inaltime 1,2m, lungime 208 m
758	8038.212	1.9-1.	122066P	COND TRAVERSARE DIMBU	1,064.29	Prahova	Ploiesti	Ploiesti	30 SEF SECTOR PLOIESTI-BAICOI		TUDOR, D AURELIAN DUMITRU	12	1982	0	118343		diam. cond.magistrala		Supratrav.canal langa drum betonat Poarta4 Lukoil,la cond.6inch Urlati cu nr.inv.122061;Lung este inclusa in cond princip
759	8038.212	1.9-1.	122067P	TRV CF CAN	23,757.45	Prahova	Urlati	Urlati	36 SEF SECTOR URLATI-BERCA		ONCESCU, S GEORGE MARIAN	12	1982	0	118344		diam. cond.magistrala		drumuri CF6 Urlati pe cond.122061(Societate),DN1D Albesti-Urziceni Km 2+260,dr. agricol Albesti-Muru, DCRadila-Vadul Parului, DC Darvari-Albesti, DCBerceni-Ploiesti, CenturaBuc.-Ploiesti, dr. anex ladepozit, DC Plo
760	8038.212	1.9-3.	122068P	CLAVIATURA URZICENI	226.78	Ialomita	Grindu	Grindu	36 SEF SECTOR URLATI-BERCA		ONCESCU, S GEORGE MARIAN	10	1982	0	118345				
761	8038.212	1.9-3.	122069P	GARA GODEVIL SOSIRE	146.33	Prahova	Urlati	Urlati	371 ST.TITEI URLATI		ONCESCU, M IEMIMA	10	1982	0	118346				D=6inch;L=4m;3buc. robineti=6inch,1buc=4inch.
762	80382131	2.1-17.4.a.	122071P	REZERVOR GAZOLINA	26,347.67	Gorj	Barbatesti	Barbatesti	533 BARBATESTI RAMPA GAZ		SIRBU, DOREL-IONEL	6	1982	17	118348				tancuri pentru depozitare gazolina ,capacitate 100m3 , Padmisa=25bar
763	80382131	2.1-17.4.a.	122072P	REZERVOR GAZOLINA	26,347.67	Gorj	Barbatesti	Barbatesti	533 BARBATESTI RAMPA GAZ		SIRBU, DOREL-IONEL	6	1982	17	118349				tancuri pentru depozitare gazolina ,capacitate 100m3 , Padmisa=25bar
764	80382131	2.1-17.4.a.	122073P	REZERVOR GAZOLINA	26,347.67	Gorj	Barbatesti	Barbatesti	533 BARBATESTI RAMPA GAZ		SIRBU, DOREL-IONEL	8	1982	17	118350				tancuri pentru depozitare gazolina ,capacitate 100m3 , Padmisa=25bar
765	80382131	2.1-17.4.a.	122074P	REZERVOR GAZOLINA	26,347.67	Gorj	Barbatesti	Barbatesti	533 BARBATESTI RAMPA GAZ		SIRBU, DOREL-IONEL	8	1982	17	118351				tancuri pentru depozitare gazolina ,capacitate 100m3 , Padmisa=25bar
766	80382131	2.1-17.4.b.	122090P	REZERVOR 70MC	22,132.04	Dambovita	Mavrodin	Mavrodin	912 MAVRODIN		STAN, V GHEORGHE	10	1976	0	118358				metalic scursori
767	8038.212	1.9-1.	122102P	TRAV CF	58,525.40	Arges	Poiana Lacului	Poiana Lacului	40 SEF SECTOR POIANA LACULUI-SILISTE		CHIRA, GH GHEORGHE	12	1982	0	118359		diam. cond.magistrala		CFR a cond.titei Barbatesti-Ploiesti122100(Soc.),CFRFiliasi-Tg.Jiu,CFR PiatraOlt-Valcea,CFRCraiova-Pitesti,CFR Pitesti-Bucuresti, DJCraiova-Carbunesti-Horezu,Autostrada Buc.-Pitesti;Lung este inclusa in cond princip
768	8038.212	1.9-1.	122103P	TRAVERS	15,020.69	Gorj	Barbatesti	Barbatesti	53 SEF SECTOR BARBATESTI		TRUSCA, C EDUARD	12	1982	0	118360		diam. cond.magistrala		F2 titei-iesire din statie,parau Valea Moriila cond.122235;Lung este inclusa in cond princip
769	8038.212	1.9-1.	122104P	TRAVERS	24,696.91	Valcea	Orlesti	Orlesti	51 SEF SECTOR ORLESTI-GHERCESTI		STANCA, I ALEXANDRU	12	1982	0	118361		diam. cond.magistrala		Supratraversare rau Oltet la cond.gaz.120646-F1,6 5/8"Zatreni-mal drept Olt;Lung este inclusa in cond princip
770	8038.212	1.9-1.	122105P	TRAVERS	34,301.04	Valcea	Orlesti	Orlesti	51 SEF SECTOR ORLESTI-GHERCESTI		STANCA, I ALEXANDRU	12	1982	0	118362				Subtraversare rau Geamana la cond.gaz.120646-F1,6 5/8"Zatreni-mal drept Olt;Lung este inclusa in cond princip
771	8038.212	1.9-1.	122106P	TRAVERS	20,580.71	Valcea	Orlesti	Orlesti	51 SEF SECTOR ORLESTI-GHERCESTI		STANCA, I ALEXANDRU	12	1982	0	118363		diam. cond.magistrala		Subtraversare rau Cerna la cond.gaz.120646-F1,6 5/8"Zatreni-mal drept Olt;Lung este inclusa in cond princip
772	8038.212	1.9-1.	122107P	TRAV OLT	14,393.12	Dolj	Ghercesti	Ghercesti	51 SEF SECTOR ORLESTI-GHERCESTI		STANCA, I ALEXANDRU	12	1982	14	118364	166.00	76.1/74.7		Subtraversare parau Oltet cond.3 gaz.Jianu-P.MareTraversare rau Olt la cond.nr.inv.120646;L=770m.S-a operat iesire pt.604M in valoare=52935.48lei conform PV inventar2014,nr.56020/11.02.15.s-a creat MF nr.122107P.in cont 8038.4 lipsa inventar la dom.public;L=166m

Nr.crt	CONT_MFIX	COD_CLAS	NR_INV	DENUMIRE	VAL_INVENTAR	JUDET	LOCALITATE	LOCATIE	GESTIUNE	DENGEST	GESTIONAR	LUNA_PIF	ANUL_PIF	AN_PROPOUNERECASARE	NR_MINISTER_FINANTE	LUNGIME_CONDUCTE	DIAMETRU	TRONSOANE	FISA_TEHNICA
773	8038.212	1.9-1.	122108P	TRAVERS	21,952.68	Dambovita	Raciu	Siliste	31 SEF SECTOR MORENI		CREATA, M ION	12	1982	0	118365		diam. cond.magistrala		F1+F2 6 5/8 gazolina,rau Dambovita la cond.122100(Societate),L=374 m,diametru 6 5/8,grosime perete 6 mm;Lung este inclusa in cond princip
774	8038.212	1.9-1.	122109P	COND TRAVERSARE IALOMITA	21,952.68	Prahova	Ploiesti	Ploiesti	30 SEF SECTOR PLOIESTI-BAICOI		TUDOR, D AURELIAN DUMITRU	12	1982	0	118366		diam. cond.magistrala		Subtrav riu Ialomita la cond. 14 3/4inch Cartojani cu nr. inv. 120077;Lung este inclusa in cond princip
775	8038.212	1.9-1.	122110P	COND TRAVERSARE CRICOV DULCE	8,232.36	Prahova	Ploiesti	Ploiesti	30 SEF SECTOR PLOIESTI-BAICOI		TUDOR, D AURELIAN DUMITRU	12	1982	0	118367		diam. cond.magistrala		Subtrav riu Cricovul Dulce la cond. 14 3/4inch Cartojani cu nr. inv. 120077;Lung este inclusa in cond princip
776	8038.212	1.9-1.	122111P	COND TRAVERSARE PRAHOVA	21,952.68	Prahova	Ploiesti	Ploiesti	30 SEF SECTOR PLOIESTI-BAICOI		TUDOR, D AURELIAN DUMITRU	12	1982	0	118368		diam. cond.magistrala		Rau Prahova la cond. 14 3/4"Cartojani-120077;Lung- inclusa in cond princip
777	8038.212	1.9-1.	122112P	TRAVERSARE AER (CATEASCA)	1,975.37	Arges	Poiana Lacului	Poiana Lacului	40 SEF SECTOR POIANA LACULUI-SILISTE		CHIRA, GH GHEORGHE	12	1982	0	118369		diam. cond.magistrala		aeriana rau Arges la cond.122100(Societate);Lung este inclusa in cond princip
778	8038.212	1.9-1.	122113P	TRAV AER	12,839.01	Dambovita	Raciu	Siliste	31 SEF SECTOR MORENI		CREATA, M ION	12	1982	0	118370		diam. cond.magistrala		6 5/8gazolina,parau Potop la cond.122100(Societate),diametru 65/8,grosime perete 6 mm;Lung este inclusa in cond princip
779	8038.212	1.9-1.	122116P	CONDUCTA ETAN	2,857,423.45	Arges	Poiana Lacului	Poiana Lacului	40 SEF SECTOR POIANA LACULUI-SILISTE		CHIRA, GH GHEORGHE	8	1981	0	118372	139012.50	127.1/125.5		139km,Turburea-Arpechim Pitesti,Dn= 5 9/16;pvr5/02.02.16cond inloc mareste Linitiala cu 104m;L=139000m;Pif32/3.5.17cond inloc sat Lipia mareste lung i nitiala cu 12.50m
780	8038.212	1.9-1.	122117P	CONDUCTA GAZOL	50,026.46	Gorj	Barbatesti	Barbatesti	53 SEF SECTOR BARBATESTI		TRUSCA, C EDUARD	8	1981	0	118373	8026.00	106.3/105.5		F2-fibra optica,Dn=4 1/2,Turburea-Andreesti,L=8026m
781	8038.212	1.9-1.	122118P	TRAV AER	77,080.67	Arges	Poiana Lacului	Poiana Lacului	40 SEF SECTOR POIANA LACULUI-SILISTE		CHIRA, GH GHEORGHE	12	1982	0	118374		diam. cond.magistrala		a barajului de la Slatina la cond.121626;Lung este inclusa in cond princip
782	8038.212	1.9-1.	122119P	CONDUCTA TRANSP.TITEI 24	1,836,636.27	Constanta	Constanta	Constanta	80 SEF SECTOR CONSTANTA-BARAGANU		TUDOR, N NICOLAE TIBERIU	6	1977	0	118375	42228.00	595.8/594.2		import Dn=24,Constanta Sud-Raf.Midia,L=42222m;;Pif118/03.08.18mod inloc cond in zona oras Ovidiu pe o L=993m;mareste Lcond cu 6m;
783	8038.212	1.9-1.	122120P	TRAVERSARE DRUMURI	112,895.81	Constanta	Constanta	Constanta	80 SEF SECTOR CONSTANTA-BARAGANU		TUDOR, N NICOLAE TIBERIU	10	1977	0	118376		diam. cond.magistrala		Subtraversari 24 la cond.122119,L=409m;Lung este inclusa in cond princip
784	8038.212	1.9-1.	122121P	SUBTRAVERSARE APE	336,618.87	Constanta	Constanta	Constanta	80 SEF SECTOR CONSTANTA-BARAGANU		TUDOR, N NICOLAE TIBERIU	10	1977	0	118377		diam. cond.magistrala		24ape la cond.122119,L=360m;Lung este inclusa in cond princip
785	8038.212	1.9-1.	122122P	SUBTRAVERSARE CF	756,052.96	Constanta	Constanta	Constanta	80 SEF SECTOR CONSTANTA-BARAGANU		TUDOR, N NICOLAE TIBERIU	10	1977	0	118378				24CF la cond.122119,L=50m;Lung este inclusa in cond princip
786	8038.212	1.9-3.	122126P	GARA GODEVIL PLECAR 24	2,554.42	Constanta	Constanta	Constanta	805 CONSTANTA SUD		CRISTINA, ADRIAN	9	1981	0	118381				
787	8038.212	1.9-3.	122127P	GARA GODEVIL SOSIRE	2,522.88	Constanta	Constanta	Constanta	811 POARTA ALBA (NISIPARI)		TUDOR, N NICOLAE TIBERIU	9	1981	0	118382				
788	8038.212	1.8-7.	122128P	CANALIZARE STATIE	420.56	Constanta	Constanta	Constanta	805 CONSTANTA SUD		CRISTINA, ADRIAN	10	1975	0	118383				Sud2
789	8038.212	1.9-3.	122130P	CONDUCTA TEHNOLOGICA EXTERIOR	15,555.17	Constanta	Constanta	Constanta	805 CONSTANTA SUD		CRISTINA, ADRIAN	8	1981	0	118385		798.52/788.98+6 92/0/688.8+493.8/490.6		406m teava de 28inch tragere parc mic rezervoare cu sot;410ml teava 32inch parc mic fara sot;515ml teava de 20 inch aspiratieboosterelII,refulare boos tere I;80ml teava de 32inch si refulare boostereli;82ml teava de 32inch;67 ml teava de 28 inch refulare boostere I;Statie-Dep 4Sud
790	8038.212	1.6-3.1.	122132P	IMPREJMUIRE POST TRAF MIDIA	116.38	Constanta	Constanta	Constanta	805 CONSTANTA SUD		CRISTINA, ADRIAN	12	1978	15	118387				
791	8038.212	1.9-1.	122133P	RACORD BUCS	21,571.24	Dambovita	Bucsan	Bucsan	31 SEF SECTOR MORENI		CREATA, M ION	4	1984	0	118388	1558.00	106.3/105.5		Racord Dn=4 1/2 la cond.120639 si120640,Bucsan-cond. TiteiF1+F2,L=1558m
792	8038.212	1.9-1.	122134P	TRAVCAN1	220.99	Dambovita	Moreni	Moreni	31 SEF SECTOR MORENI		CREATA, M ION	2	1984	0	118389		diam. cond.magistrala		1 10 3/4Traversare canal ape pluviale langa rau Ialomita la cond.120639,L= ~10m;Lung este inclusa in cond princip
793	8038.212	1.9-1.	122135P	TRAVCAN2	220.99	Dambovita	Moreni	Moreni	31 SEF SECTOR MORENI		CREATA, M ION	2	1984	0	118390		diam. cond.magistrala		10 3/4Traversare canal ape pluviale langa rau Ialomita la cond.120640,L=~10m;Lung este inclusa in cond princip
794	8038.212	1.9-3.	122136P	GARA GODEVIL PL	170.22	Prahova	Ploiesti	Ploiesti	150 DEPOZIT INOTESTI		IACOB, I FLORICA	8	1986	18	118391				plecare4
795	8038.212	1.9-3.	122138P	GARA GODEVIL SO	146.97	Dambovita	Bucsan	Bucsan	31 SEF SECTOR MORENI		CREATA, M ION	8	1984	0	118392				sosire4
796	8038.212	1.7-2.1.	122141P	INST FORT	45.35	Covasna	Catalina	Imeci	739 RAMP A TITEI IMECI		FICHIOS, I LAURENTIU	9	1986	16	119198				Instalatie forta alimentare rampa incarcare
797	8038.212	1.9-1.	122143P	CONDUCTA TITEI	280,452.88	Covasna	Catalina	Imeci	739 RAMP A TITEI IMECI		FICHIOS, I LAURENTIU	12	1983	0	118395	12195.00	131.7/130.1		5 Depozit Ghelinta-Rpa.Imeci,Dn=5 3/4,L=12195m;
798	80382131	2.1-17.4.a.	122145P	REZERVOR 37MC	15,597.82	Dambovita	Raciu	Siliste	421 SILISTE		DINCA, IOAN	10	1983	0	118396				metalic Nr.1; 37mc,pt.avarie,L=4m,l=4m,h=2,33m,constr.cilindrica,orinzontala
799	80382131	2.1-17.4.a.	122174P	REZERVOR	84,312.53	Covasna	Catalina	Imeci	739 RAMP A TITEI IMECI		FICHIOS, I LAURENTIU	4	1984	0	118398				1000 mc titei
800	8038.212	1.1-10.	122176P	RAMP A TIT	27,196.58	Covasna	Catalina	Imeci	739 RAMP A TITEI IMECI		FICHIOS, I LAURENTIU	9	1981	0	118399				5 guri incarcare cazane CF
801	8038.212	1.3-21.	122177P	LINE CF	1,302,289.73	Covasna	Catalina	Imeci	739 RAMP A TITEI IMECI		FICHIOS, I LAURENTIU	4	1981	0	118400				1474,63 m
802	8038.212	1.3-17.1.	122179P	PODET CF	1,608.29	Covasna	Catalina	Imeci	739 RAMP A TITEI IMECI		FICHIOS, I LAURENTIU	2	1983	0	118401				km38+350-din prefabricate
803	8038.212	1.3-17.1.	122180P	PODET CF	2,413.35	Covasna	Catalina	Imeci	739 RAMP A TITEI IMECI		FICHIOS, I LAURENTIU	2	1983	0	118402				km38+550-din prefabricate
804	8038.212	1.3-17.1.	122182P	PODET CF	1,636.86	Covasna	Catalina	Imeci	739 RAMP A TITEI IMECI		FICHIOS, I LAURENTIU	2	1983	0	118403				km 38+756-din prefabricate
805	80382131	2.1-17.4.b.	122184P	REZERVOR APA	64,103.52	Covasna	Catalina	Imeci	739 RAMP A TITEI IMECI		FICHIOS, I LAURENTIU	4	1983	15	118404				Rezervor 200 mc apa PSI
806	8038.212	1.7-1.3.	122185P	INST ILUM	1,937.78	Covasna	Catalina	Imeci	739 RAMP A TITEI IMECI		FICHIOS, I LAURENTIU	7	1983	0	118405				Instalatie iluminat rampa incarcare, 6 stalpi beton, cate doua becuri pe stalp.

Nr.crt	CONT_MFIX	COD_CLAS	NR_INV	DENUMIRE	VAL_INVENTAR	JUDET	LOCALITATE	LOCATIE	GESTIUNE	DENGEST	GESTIONAR	LUNA_PIF	ANUL_PIF	ANPROPUNERECASARE	NR_MINISTER_FINANTE	LUNGIME_CONDUCTE	DIAMETRU	TRONSOANE	FISA_TEHNICA
807	8038.212	1.7-2.2.	122186P	RACORD EL	2,755.34	Covasna	Catalina	Imeci	739	RAMPA TITEI IMECI	FICHIOS, I LAURENTIU	7	1983	16	118406				Racord electric rampa incarcare titei
808	8038.212	1.8-7.	122187P	CANALIZARE	753.15	Covasna	Catalina	Imeci	739	RAMPA TITEI IMECI	FICHIOS, I LAURENTIU	3	1980	19	118407				Canalizare rampa incarcare, betonata lungime 50m, latime 0,5 m adancime 0,3 m. Face legatura la batal.
809	8038.212	1.9-3.	122188P	CONDUCTA TEHN.	674.48	Covasna	Catalina	Imeci	739	RAMPA TITEI IMECI	FICHIOS, I LAURENTIU	3	1982	0	118408				Conducte tehnologice titei, interior rampa Gard ? GG =10m (6inch), GG - rezervor= 10m (6inch),GG ? pp duplex = 32m (4inch),Batal ? cond 4inch = 5m (2inch), Batal ? pp duplex ?=15m(6inch), pp duplex ? rezervor = 25m (5inch), REZ. TITEI - POMPE CENTRIFUGE = 12 m+ 5 m (12inch), Centrifuga ?la con ducta rezervor-rampa = 5m(8inch), Rez titei? rampa = 120m (8inch), Rez apa ? pp duplex = 4m (6inch), Intre incarcatoare = 40m(8inch)
810	8038.212	1.9-3.	122189P	CONDUCTA ALIM.APA	305.06	Covasna	Catalina	Imeci	739	RAMPA TITEI IMECI	FICHIOS, I LAURENTIU	3	1982	0	118409				Conducta alimentare cu apa rampa de la putul de apa la rezervorul PSI 45 m, diametru 2 inch..
811	8038.212	1.9-3.	122192P	CENTR. APA	892.12	Covasna	Catalina	Imeci	739	RAMPA TITEI IMECI	FICHIOS, I LAURENTIU	3	1982	0	118412				Centura apa pentru racire la rez de titei 32 m, teava de diametru 3 inch..
812	8038.212	1.6-3.1.	122193P	IMPREJMUIRE	7,418.68	Covasna	Catalina	Imeci	739	RAMPA TITEI IMECI	FICHIOS, I LAURENTIU	11	1982	0	118413				Imprejmuire rampa 2472 m, plasa sarma ghimpata, 1236 stalpi beton la 1,5 m inaltime.
813	8038.212	1.3-17.2.	122194P	DRUM ACCES	41,419.29	Covasna	Catalina	Imeci	739	RAMPA TITEI IMECI	FICHIOS, I LAURENTIU	9	1982	0	118414				Drum acces in rampa din piatra si nisip, lungime 150m, latime 3 m.
814	8038.212	1.9-3.	122196P	GARA GODEVIL	1,732.73	Prahova	Brazi	Brazi	303	PETROBRAZI-TARA	BLEJAN, M CRISTIAN SORINEL	4	1984	13	118415				24 Import
815	8038.212	1.8-7.	122198P	CANALIZARE	58.87	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	5	1976	0	119199				sediu regionala
816	8038.212	1.9-3.	122202P	CONDUCTA TEHN.CZ	1,128.65	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	9	1984	0	118416	45788.30			alim.gaze centrala termica.PIF86/28.8.15-moderniz.inst.util.gaze nat.-se suplim.L cu2m;L=45788.3m
817	80382131	2.1-17.4.a.	122203P	REZERVOR	84,312.53	Bihor	Marghita	Marghita	631	RAMPA MARGHITA	HAIAS, F CORNEL DANUT	10	1981	0	118417				titei 1000mc-diametru 12,4m,h=8,7m
818	80382131	2.1-17.4.a.	122204P	REZERVOR MT50	13.40	Timis	Biled	Biled	611	RAMPA BILED	MIHAESC, A IOAN	10	1941	17	119726				diametru= 2,5 m lungime= 5,9 m capacitate=30 mc supratean/orizontal confectionat din tabla-pentru depozitare motorina
819	8038.212	1.3-17.2.	122205P	DRUM ACCES	6,458.28	Bihor	Marghita	Marghita	631	RAMPA MARGHITA	HAIAS, F CORNEL DANUT	4	1984	0	118418				
820	8038.212	1.3-5.	122206P	CANAL REVIZIE	77.33	Bihor	Marghita	Marghita	631	RAMPA MARGHITA	HAIAS, F CORNEL DANUT	10	1984	0	118419				
821	8038.212	1.3-7.1.	122217P	CHEI INC	1,523.05	Covasna	Catalina	Imeci	739	RAMPA TITEI IMECI	FICHIOS, I LAURENTIU	5	1984	19	118420				beton 4x80m rampa incarcare
822	8038.212	1.3-21.	122224P	LINIE CF	256,660.65	Covasna	Catalina	Imeci	739	RAMPA TITEI IMECI	FICHIOS, I LAURENTIU	11	1981	0	118421				III 379,86m de la macaz 109-115
823	8038.212	1.3-21.	122225P	LINIE CF	75,868.34	Covasna	Catalina	Imeci	739	RAMPA TITEI IMECI	FICHIOS, I LAURENTIU	11	1981	0	118422				IV 64,9 m Remiza locomotiva macaz 113 la opritor
824	8038.212	1.3-21.	122226P	LINIE CF	107,382.89	Covasna	Catalina	Imeci	739	RAMPA TITEI IMECI	FICHIOS, I LAURENTIU	11	1981	0	118423				V 91,9 m de la macaz 105 la opritor fix
825	8038.212	1.3-6.	122228P	SCHIMBATOR	10.58	Covasna	Catalina	Imeci	739	RAMPA TITEI IMECI	FICHIOS, I LAURENTIU	5	1983	0	119727				cale Nr.107 tip49 Tg1/9 R300 stanga
826	8038.212	1.3-6.	122229P	SCHIMBATOR	10.71	Covasna	Catalina	Imeci	739	RAMPA TITEI IMECI	FICHIOS, I LAURENTIU	5	1983	0	119728				cale Nr.109 tip 49Tg1/9 R90dreapta
827	8038.212	1.3-6.	122230P	SCHIMBATOR	10.59	Covasna	Catalina	Imeci	739	RAMPA TITEI IMECI	FICHIOS, I LAURENTIU	5	1983	0	119729				cale Nr.111 tip 49Tg1/9 R90 traversa lemn
828	8038.212	1.3-6.	122231P	SCHIMBATOR	10.52	Covasna	Catalina	Imeci	739	RAMPA TITEI IMECI	FICHIOS, I LAURENTIU	5	1983	0	119730				cale Nr.113 tip 49 Tg1/9 R90 traversa lemn 51buc
829	8038.212	1.3-6.	122232P	SCHIMBATOR	10.69	Covasna	Catalina	Imeci	739	RAMPA TITEI IMECI	FICHIOS, I LAURENTIU	5	1983	0	119731				cale Nr.115 tip 49 Tg1/9 R300 stanga
830	8038.212	1.9-1.	122234P	CONDUCTA TITEI	975,003.17	Gorj	Barbatesti	Barbatesti	53	SEF SECTOR BARBATESTI	TRUSCA, C EDUARD	10	1984	0	118424	45705.30	206.3/205.9		F2 Dn=8 5/8,Ticleni-Radinesti,L=45705.3m
831	8038.212	1.9-1.	122235P	RACORD CD	104,442.15	Gorj	Barbatesti	Barbatesti	53	SEF SECTOR BARBATESTI	TRUSCA, C EDUARD	10	1984	0	118425	1982.00	206.3/205.0		Petresti-Barbatesti,la cond.122234,Barbatesti-Petresti,L=1982m
832	8038.212	1.9-1.	122236P	SUBTRAVERSARE	165,441.90	Gorj	Barbatesti	Barbatesti	53	SEF SECTOR BARBATESTI	TRUSCA, C EDUARD	9	1984	0	118426		diam. cond.magistrala		8 Barbatesti-Hurezani-Gradinesti la cond.nr.122234,DJFiliasi-Carbunesti, DJDragasani-Carbunesti,DNMelinesti-Obarsia,L=87m; Lung este inclusa in cond princip
833	8038.212	1.9-1.	122237P	TRAVESAE	3,098.49	Gorj	Barbatesti	Barbatesti	53	SEF SECTOR BARBATESTI	TRUSCA, C EDUARD	9	1984	0	118427		diam. cond.magistrala		tub protector16Traversare parau Musculesti la cond.122234,L=28m;Lung inclusa in cond princip
834	8038.212	1.9-1.	122238P	SUBTRV CF	59,645.71	Gorj	Barbatesti	Barbatesti	53	SEF SECTOR BARBATESTI	TRUSCA, C EDUARD	9	1984	0	118428		diam. cond.magistrala		subtraversare CF gara Barbatesti F1 8 5/8 TITEI vechi Ticleni-Barbatesti;Lung inclusa in cond princip
835	8038.212	1.9-1.	122239P	SUBTRAVERSARE	715,407.78	Gorj	Barbatesti	Barbatesti	53	SEF SECTOR BARBATESTI	TRUSCA, C EDUARD	9	1984	0	118429		diam. cond.magistrala		subtraversari F2 8 5/8inch TITEI Ticleni -Radinesti la apele Gilort,Totea, Amaradia;Lung inclusa in cond princip
836	8038.212	1.9-1.	122240P	CONDUCTA TITEI	1,358,074.03	Valcea	Orlesti	Orlesti	51	SEF SECTOR ORLESTI-GHERCESTI	STANCA, I ALEXANDRU	10	1984	0	118430	50445.62	255.7/254.5		43072m,Dn=10 3/4 F2,Radinesti-Orlesti,L=50442m;PVR73/29.09.2016+ 72.52m; L = 50514.52m
837	8038.212	1.9-1.	122241P	SUBTRAVERSARE D	226,924.84	Valcea	Orlesti	Orlesti	51	SEF SECTOR ORLESTI-GHERCESTI	STANCA, I ALEXANDRU	4	1984	0	118431		diam. cond.magistrala		drumuri F2 titei Radinesti-Orlesti,la cond.122240,DN67B Dragasani-Tg. Jiu,DN67B-Popesti,DCMaciuc-Stanesti,DJ 645Zavideni-Scundu,L=914m;Lungimea inclus a in conducta principala.
838	8038.212	1.9-1.	122242P	SUBTRAVERSARE A	1,092,728.33	Valcea	Orlesti	Orlesti	51	SEF SECTOR ORLESTI-GHERCESTI	STANCA, I ALEXANDRU	4	1984	0	118432		diam. cond.magistrala		ape F2 titei Radinesti-Orlesti,la cond.122240,rauOltet,parau Apa Sasa,rauCerna,parau Verdea,L=2735 m;Lung.iclusa in cond.principala
839	8038.212	1.9-3.	122244P	GARA GODEVIL	555.40	Gorj	Barbatesti	Barbatesti	53	SEF SECTOR BARBATESTI	TRUSCA, C EDUARD	11	1982	0	118434				gara godevil primire F2 8 5/8inch Ticleni-Radinesti,in Radinesti
840	8038.212	1.9-3.	122249P	GARA GODEVIL PL	773.27	Valcea	Orlesti	Orlesti	51	SEF SECTOR ORLESTI-GHERCESTI	STANCA, I ALEXANDRU	10	1984	0	118437				plecare 10 3/4F2 titei Radinesti-Orlesti
841	8038.212	1.6-3.2.	122256P	IMPREJMUIRE	41.98	Valcea	Orlesti	Orlesti	51	SEF SECTOR ORLESTI-GHERCESTI	STANCA, I ALEXANDRU	10	1984	0	119202				gara godevil lansare F2 titei Radinesti-Orlesti
842	8038.212	1.7-1.3.	122267P	INST EL FO	475.25	Bihor	Salonta	Salonta	621	RAMPA SALONTA	PARGE, A CRISTIAN EMIL	10	1985	0	118441				conductor electric subteran AFYABY 50, L=70 m
843	8038.212	1.7-2.2.	122268P	INST EL AU	378.42	Bihor	Salonta	Salonta	621	RAMPA SALONTA	PARGE, A CRISTIAN EMIL	10	1985	14	118442				panou pentru iluminat de siguranta 12 V
844	8038.212	1.7-1.3.	122269P	INST ILUM	1,662.45	Bihor	Salonta	Salonta	621	RAMPA SALONTA	PARGE, A CRISTIAN EMIL	10	1985	0	118443				Instalatie iluminat exterior, 7 lampi si 10 reflectoare
845	8038.212	1.6-3.2.	122270P	IMPREJMUIRE	3,109.49	Bihor	Salonta	Salonta	621	RAMPA SALONTA	PARGE, A CRISTIAN EMIL	10	1985	0	118444				Imprejmuire exterioara, 273 panouri de plasa de sarma 2x2 m,
846	8038.212	1.3-17.2.	122271P	DRUM DALE	21,461.39	Bihor	Salonta	Salonta	621	RAMPA SALONTA	PARGE, A CRISTIAN EMIL	10	1985	0	118445				60 buc dale 90x80 cm

Nr.crt	CONT_MFIX	COD_CLAS	NR_INV	DENUMIRE	VAL_INVENTAR	JUDET	LOCALITATE	LOCATIE	GESTIUNE	DENGEST	GESTIONAR	LUNA_PIF	ANUL_PIF	AN_PROPUNERE_CASARE	NR_MINISTER_FINANTE	LUNGIME_CONDUCTE	DIAMETRU	TRONSOANE	FISA_TEHNICA
847	80382131	2.1-17.4.b.	122272P	REZERVOR METALIC	23,420.15	Bihor	Salonta	Salonta	621	RAMPA SALONTA	PARGE, A CRISTIAN EMIL	10	1985	0	118446				rezervor metalic vertical pentru apa PSI, 200 mc, D=6,5m, H=6 m
848	80382131	2.1-17.4.a.	122273P	REZERVOR METALIC	84,312.53	Bihor	Salonta	Salonta	621	RAMPA SALONTA	PARGE, A CRISTIAN EMIL	10	1985	0	118447				rezervor metalic vertical pentru titei, cap. 1000 mc, D=10,01 m, H=9,13 m
849	8038.212	1.4-2.1.	122274P	DIG PAMINT	3,210.91	Bihor	Salonta	Salonta	621	RAMPA SALONTA	PARGE, A CRISTIAN EMIL	10	1986	0	118448				inaltime 1 m, lungime 130 m
850	8038.212	1.9-3.	122277P	CONDUCTA TITEI L=80 M	1,687.29	Bihor	Salonta	Salonta	621	RAMPA SALONTA	PARGE, A CRISTIAN EMIL	10	1985		118450	80.00	150.9/149.3		conducte tehnologice, DN 150 mm,L=80 m
851	8038.212	1.1-9.	122280P	RAMPA INC	30,137.13	Bihor	Salonta	Salonta	621	RAMPA SALONTA	PARGE, A CRISTIAN EMIL	10	1985	0	118451				pasarela prevazuta cu 3 guri de incarcare
852	8038.212	1.3-17.2.	122282P	PLATFORMA	484.69	Bihor	Salonta	Salonta	621	RAMPA SALONTA	PARGE, A CRISTIAN EMIL	4	1984	0	118453				platforma betonata aferenta pasarelei de incarcare. 27x7 m
853	8038.212	1.9-3.	122283P	CLAVIATURA	486.38	Bihor	Salonta	Salonta	621	RAMPA SALONTA	PARGE, A CRISTIAN EMIL	10	1985	13	118454				claviatura aspiratie-refulare apa in remiza PSI
854	8038.212	1.9-3.	122284P	CLAVIATURA	370.06	Bihor	Salonta	Salonta	621	RAMPA SALONTA	PARGE, A CRISTIAN EMIL	10	1985	0	118455				claviatura aspiratie-refulare titei in casa pompelor, DN=200 mm
855	8038.212	1.6-3.2.	122285P	IMPREJMUIRE	39.83	Bihor	Salonta	Salonta	621	RAMPA SALONTA	PARGE, A CRISTIAN EMIL	4	1984	0	119203				imprejmuire post trafa, 12 panouri de sarma 2x2 m,
856	8038.212	1.7-2.2.	122286P	INSTALATIE DEDURIZARE	183.49	Prahova	Baicoi	Baicoi	306	BAICOI	DRAGOMIR, C FLORIN VICTOR	10	1985	19	118456				
857	8038.212	1.7-2.1.	122287P	DEVIERE LEA	4,433.79	Bihor	Salonta	Salonta	621	RAMPA SALONTA	PARGE, A CRISTIAN EMIL	10	1985	0	118457				linie electrica aeriana , cablu otel-aluminiu 50 mm, L=50 m
858	8038.212	1.3-21.	122288P	LINIE CF	101,621.94	Bihor	Salonta	Salonta	621	RAMPA SALONTA	PARGE, A CRISTIAN EMIL	10	1985	0	118458				3 linii CF tip 49, lungime totala 970 m
859	8038.212	1.3-17.1.	122289P	PODET CF	297.49	Bihor	Salonta	Salonta	621	RAMPA SALONTA	PARGE, A CRISTIAN EMIL	4	1984	0	118459				podet betonat CF, L=5 m
860	8038.212	1.7-2.1.	122290P	INSTALATIE SCB(MACAZE)	364.74	Bihor	Salonta	Salonta	621	RAMPA SALONTA	PARGE, A CRISTIAN EMIL	1	1986	0	118460				macaze CF, 4 buc.
861	8038.212	1.3-5.	122291P	CANAL REVIZIE	2,115.18	Bihor	Salonta	Salonta	621	RAMPA SALONTA	PARGE, A CRISTIAN EMIL	10	1984	0	118461				canal betonat revizie locomotiva, 15,1x4,45 m
862	8038.212	1.9-3.	122293P	CAMIN CANAL	15.45	Bihor	Salonta	Salonta	621	RAMPA SALONTA	PARGE, A CRISTIAN EMIL	10	1985	0	119413				camin canalizare betonat, circular, D=90 cm
863	8038.212	1.9-1.	122304P	CONDUCTA GAZE	269,937.12	Timis	Biled	Biled	61	SEF SECTOR BILED-PECICA	ARDELEAN, N ANTONEL ADRIAN	3	1984	0	118468	13300.00	149.3/146.3		gazolina Dn 6 5/8 Biled-Calacea, deviere, L=13300m
864	8038.212	1.9-1.	122305P	TRAVS AER	1,086.34	Timis	Biled	Biled	61	SEF SECTOR BILED-PECICA	ARDELEAN, N ANTONEL ADRIAN	3	1986	0	118469		diam. cond.magistrala		conducta 6 5/8,la cond.122304,L=60m;Lung inclusa in cond princip
865	8038.212	1.4-2.1.	122309P	DIG PAMINT	503,789.22	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	3	1986	0	118471				rezervor Nr.1 - impermeabilizat pe interior cu dale din beton
866	8038.212	1.3-17.2.	122311P	DRUM INT	99,503.69	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	3	1986	0	118473				intre rezervoare
867	8038.212	1.8-7.	122312P	SANT COLECTOR	423.32	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	3	1986	0	118474				ape pluviale,dale 50x50cm,300m
868	8038.212	1.3-17.1.	122313P	PODET BETON	66.50	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	3	1986	0	119204				distributor la rezervoare
869	80382131	2.1-17.4.b.	122314P	REZERVOR METALIC	351,302.23	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	4	1985	18	118475				S.c=404.74mp; R1 5000mc,apa PSI
870	80382131	2.1-17.4.b.	122315P	REZERVOR METALIC	351,302.23	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	4	1985	0	118476				S.c=404.31mp; R2 5000mc,apa PSI
871	8038.212	1.8-6.	122316P	STATIE POMPE	31,603.03	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	3	1986	0	118477				boostere,statia C
872	8038.212	1.8-6.	122317P	STATIE POMPE	41,958.64	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	3	1986	0	118478				boostere,statia D
873	8038.212	1.9-3.	122318P	CLAVIATURA	7,547.77	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	3	1986	0	118479				legaturi statiile B si D
874	8038.212	1.9-3.	122319P	CAMIN DISTRIB.	5,518.98	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	3	1986	0	118480				distributieC+D plecare gari
875	8038.212	1.9-3.	122320P	CONDUCTA TEHN.	5,720.37	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	3	1986	19	118481				tehnologica 24spuma chimica,500m
876	8038.212	1.9-3.	122321P	CONDUCTA TEHN.	8,386.39	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	3	1986	19	118482				tehnologica 12hidranti apa PSI,500m
877	8038.212	1.7-2.2.	122329P	INSTAL EL	619.37	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	10	1982	0	118487				electrica put Nr.6,15kW,380V
878	8038.212	1.6-3.2.	122333P	IMPREJMUIRE	51.88	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	9	1978	0	119207				plasa transformator 6/0,4kV,PSI
879	8038.212	1.9-3.	122334P	CONDUCTA TEHN.	567.37	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	3	1986	0	118491				4hidranti PSI,20m
880	8038.212	1.9-3.	122335P	CONDUCTA TEHN.	5,550.06	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	3	1986	19	118492				tehnologica 6 spuma aeromecanica la R1 si R2,30m
881	8038.212	1.9-3.	122336P	CONDUCTA TEHN.	143.93	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	3	1986	19	118493				tehnologica 2 de la rez.23 la motoare termice PSI,60m
882	8038.212	1.9-3.	122337P	CONDUCTA TEHN.	10,461.84	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	3	1986	19	118494				tehnologica 32 apa PSI la pompe 24MDS,25m
883	8038.212	1.7-2.2.	122338P	INSTAL EL	391.00	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	10	1982		118495				de alarmare PSI
884	8038.212	1.6-3.2.	122339P	IMPREJMUIRE	8,795.59	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	9	1978	0	118496				statie Baraganu,beton+sarma ghimpata,1400m
885	8038.212	1.1-10.	122363P	RAMPA TIT	135,263.04	Timis	Valcani	Valcani	610	RAMPA VALCANI	BAR, D IOAN	3	1987	0	118504				tip rampa= nemodernizata; nr.guri incarcare=6
886	8038.212	1.9-3.	122365P	CONDUCTA	2,168.32	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	5	1987	13	118506				alimentare combustibil CLU la cazan abur vechi,diametru 40 mm,aprox.15 ml
887	8038.212	1.6-3.2.	122370P	IMPREJMUIRE	75.28	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	12	1986	0	119209				L=37m, l=1,55m,panouri sarma,24 stalpi metalici
888	8038.212	1.9-3.	122371P	CLAVIPOM	1,368.51	Prahova	Colceag	Inotesti	150	DEPOZIT INOTESTI	IACOB, I FLORICA	10	1986	17	118507				Claviatura aspiratie sirefulare pompe
889	8038.212	1.9-3.	122372P	GARA GODEVIL	294.07	Valcea	Gusoeni	Madulari	523	MADULARI	HOTEL, S STEFAN	10	1986	0	118508				gara de godevil lansare din Varteju catre Radinesti
890	8038.212	1.9-3.	122373P	GARA GODEVIL	422.34	Dolj	Talpas	Virteju	51	SEF SECTOR ORLESTI-GHERCESTI	STANCA, I ALEXANDRU	10	1986	0	118509				Radinesti,primire din Varteju.

Nr.crt	CONT_MFIX	COD_CLAS	NR_INV	DENUMIRE	VAL_INVENTAR	JUDET	LOCALITATE	LOCATIE	GESTIUNE	DENGEST	GESTIONAR	LUNA_PIF	ANUL_PIF	ANPROPUNERECASARE	NR_MINISTER_FINANTE	LUNGIME_CONDUCTE	DIAMETRU	TRONSOANE	FISA_TEHNICA
891	8038.212	1.9-3.	122374P	CONDUCTA TITEI	30,167.70	Dolj	Talpas	Virteju	51	SEF SECTOR ORLESTI-GHERCESTI	STANCA, I ALEXANDRU	10	1982	0	118510	15988.00	258.9/257.5		10 3/4",Varteju-Radinesti,L=16070m.;NIS873/13.2.19,MF-fara prop.casare pana la11.02.19,diminuare cu 82m din perimetrul dep.Varteju,mat.demontat de OMV Petrom-desfintare punct lucru Varteju.Lungime ramasa ingropata15988m,82m depozitati in Inotesti.
892	8038.212	1.7-2.2.	122375P	INSTALATIE ILUMINAT	2.84	Buzau	Berca	Berca	372	ST.TITEI BERCA	DINU, M ADRIAN	8	1971	19	119732				L=120m x 1,5mm introdus in teava panter 60m
893	8038.212	1.8-1.	122391P	PUT APA	3,417.62	Dambovita	Raciu	Siliste	421	SILISTE	DINCA, IOAN	10	1985	0	118523				Nr.2,h=130m.
894	8038.212	1.9-1.	122395P	CONDUCTA GAZOL	608.94	Arad	Pecica	Pecica	620	RAMPA PECICA	MOLDOVAN, V MIRCEA VALER	10	1988	14	118526				3"-700ml; 6"-40ml
895	8038.212	1.7-2.2.	122399P	INST ELEC	304.90	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	2	1989	0	118529				alimentare energie electrica instalatie locomotiva 0,4 kw
896	8038.212	1.9-1.	122402P	TRAVERSARE AERIANA MIDIA-P.ALB	12,141.42	Constanta	Constanta	Constanta	80	SEF SECTOR CONSTANTA-BARAGANU	TUDOR, N NICOLAE TIBERIU	10	1984	0	118532		diam. cond.magistrala		Subtraversare canal pamantMidia-Poarta Alba(fir rezerva)la cond.122119,L=600m;Lung inclusa in cond princip
897	8038.212	1.9-1.	122403P	TRAV.AER	117,299.81	Calarasi	Tamadaul Mare	Calareti	90	SEF SECTOR CALARETI	LEUSTEAN, D CORNEL	3	1989	0	118533		diam. cond.magistrala		apartine cond.14",nr.inv.120889, montata pe trav.aer rau Mostistea-lac Fundulea,inclusiv estacada pe12piloni metal,cu tuburi protectoare tren cu role si reazeme mobile.Lungimea trav.este inclusa in cond.principala.
898	8038.212	1.9-4.	122404P	CAMIN AVARIE	300.59	Calarasi	Tamadaul Mare	Calareti	90	SEF SECTOR CALARETI	LEUSTEAN, D CORNEL	3	1989	0	118534				14, 4,5x4,5x2,4m,Mosistea
899	8038.212	1.9-4.	122405P	CAMIN AV	300.99	Calarasi	Tamadaul Mare	Calareti	90	SEF SECTOR CALARETI	LEUSTEAN, D CORNEL	3	1989	0	118535				avarie20, 4,5x4,5x2,5m,Mosistea
900	8038.212	1.9-1.	122406P	CONDUCTA 3/4	422,207.02	Galati	Independenta	Independenta	38	SEF SECTOR INDEPENDENTA-CRESU	AVRAMESCU, VALENTIN	5	1984	0	118536	10155.00	254.5/250.7		titei Dn=10 3/4,Lascar Catargiu-Dep.Independenta,L=10155m
901	8038.212	1.7-2.3.	122408P	INST ILUM	194.33	Galati	Independenta	Independenta	382	RAMPA INC.TIT. INDEP	STROIU, D IULIAN	8	1984	0	118538				instalatie iluminat rampa veche,2 stalpi beton
902	8038.212	1.7-2.1.	122411P	POETCI INTERIOARE	154.63	Galati	Independenta	Independenta	382	RAMPA INC.TIT. INDEP	STROIU, D IULIAN	7	1984	0	118540				dale beton,diguri rezervoare depozit tampon
903	8038.212	1.9-3.	122412P	CENTRURA HIDRANTI	20,281.95	Galati	Independenta	Independenta	382	RAMPA INC.TIT. INDEP	STROIU, D IULIAN	4	1985	0	118541				centura hidranti,4inch, depozit tampon,aprox.200 ml
904	8038.212	1.9-3.	122413P	COND.TEHN	164,644.02	Galati	Independenta	Independenta	382	RAMPA INC.TIT. INDEP	STROIU, D IULIAN	8	2002	0	118542				conducte titei aferente R1 si R5 ,diametre 8inch+6inch ,tragere rezervoare spre claviatura,aprox.30 ml
905	8038.212	1.8-1.	122415P	PUT APA	4,740.26	Gorj	Barbatesti	Barbatesti	531	BARBATESTI DEP.TITEI	STANCIU, I VALENTIN	11	1989	0	118544				put apa,adancime=120m ,camin supratran zidit:L=3,3m , l=2,1m H=2,3m, pompa sumersibila
906	8038.212	1.8-1.	122416P	PUT APA	4,683.05	Gorj	Barbatesti	Barbatesti	531	BARBATESTI DEP.TITEI	STANCIU, I VALENTIN	11	1989	0	118545				put apa,adancime=120m ,camin supratran zidit:L=3,3m , l=2,1m H=2,3m/pompa sumersibila
907	8038.212	1.3-17.2.	122419P	DRUM IND	43,869.84	Bihor	Marghita	Marghita	631	RAMPA MARGHITA	HAIAS, F CORNEL DANUT	4	1984	0	118546				
908	8038.212	1.3-21.	122420P	RACORD CF(MACAZ)	37,479.25	Bihor	Marghita	Marghita	631	RAMPA MARGHITA	HAIAS, F CORNEL DANUT	11	1986	0	118547				
909	8038.212	1.7-2.1.	122422P	INST.FOR	891.02	Prahova	Boldesti	Boldesti	374	ST.TITEI BOLDESTI	MORARU, NICOLAI	10	1989	19	118549				ta 0,5kV racordRenel-Conpet
910	8038.212	1.9-1.	122423P	TRAERCOL	240,123.57	Calarasi	Tamadaul Mare	Calareti	90	SEF SECTOR CALARETI	LEUSTEAN, D CORNEL	3	1980	0	118550		diam. cond.magistrala		apartine cond.24",nr.inv.121913,montata pe trav.aer.rau Colceag(prima trav.),inclusiv estacada pe piloni beton,cu tuburi protectoare la conducte cu si sisteme de etansare.
911	8038.212	1.9-4.	122424P	CAMIN AVARIE	300.24	Calarasi	Tamadaul Mare	Calareti	90	SEF SECTOR CALARETI	LEUSTEAN, D CORNEL	8	1990	0	118551				24Colceag1
912	8038.212	1.9-4.	122425P	CAMIN AVARIE	325.01	Calarasi	Tamadaul Mare	Calareti	90	SEF SECTOR CALARETI	LEUSTEAN, D CORNEL	8	1990	0	118552				24Colceag1
913	80382131	2.1-16.5.	122427P	DISTRIBUTOR	35,396.40	Valcea	Cungrea	Otesti	522	OTESTI	TUCA, C DRAGOS	8	1990	0	155138				actionare electrica pompe
914	80382131	2.1-17.4.a.	122428P	REZERVOR	42,156.27	Gorj	Barbatesti	Barbatesti	531	BARBATESTI DEP.TITEI	STANCIU, I VALENTIN	2	1975	0	118555				C1 500mc nr.1condensat,constructie cilindrica vertical metalic,diam ext.8,38m,h la punctul demasura 9,1m
915	80382131	2.1-17.4.a.	122429P	REZERVOR	42,156.27	Gorj	Barbatesti	Barbatesti	531	BARBATESTI DEP.TITEI	STANCIU, I VALENTIN	2	1975	0	118556				C2 500mc,nr.2 condensat,constructie cilindrica verticala metalica,diam.ext.8,39m,h la punctul demasura 8,9m
916	8038.212	1.9-1.	122430P	SUBTRAVERSARE	1,128,499.77	Calarasi	Tamadaul Mare	Calareti	90	SEF SECTOR CALARETI	LEUSTEAN, D CORNEL	10	1985	0	118557		diam. cond.magistrala		canalMostistea-lalomita la cond.121913;Lung inclusa in cond princip
917	8038.212	1.9-1.	122433P	CONDUCTA GAZOL	3,930.41	Valcea	Orlesti	Orlesti	521	ORLESTI	SITARU, V ION	6	1991	0	118559				racord alimentare cu gaze, statia Orlesti, diametru conducta 80 mm, lungime conducta 98 m.
918	8038.212	1.7-2.2.	122435P	INST.FOR	86.65	Dambovita	Moreni	Moreni	390	ST.TITEI MORENI	DRAGAN, V GEORGE FLORIN	11	1990	19	118560				Cablu alimentare celula 2xACYAbY 3x185mm, L=150m; 11 celule; 0,5kv; L=9,3m; l=1,1m; h=2,3m.
919	8038.212	1.7-1.3.	122436P	INST ILUM	33,768.03	Dambovita	Moreni	Moreni	390	ST.TITEI MORENI	DRAGAN, V GEORGE FLORIN	11	1990		118561				20 stalpi beton; 75m cablu torsadat 2x25mm; 160m cablu ACYAbY 4x6mm; 380m cablu ACYAbY 4x4mm; 180m CYAbY4x4mm. pif 43/17.04.18moderniz inst el-retea ilum ext ingropata;19stalpi met galvH=9m fund-beton;17corp ilum IP66 cu Led213W;451W-13buc; cabl el; ingrop; tabl de ilum-1buc;cutie comanda loc-1buc;disp de ctrl zonal- 1buc;
920	80382131	2.1-17.4.a.	122437P	REZERVOR	14,571.52	Calarasi	Tamadaul Mare	Calareti	90	SEF SECTOR CALARETI	LEUSTEAN, D CORNEL	2	1991	0	118562				din beton12,5x5x3,amplasat pe mal rau Colentina in zona supratraversarii conductelor14"+20"-sat Ghimpati.
921	8038.212	1.8-1.	122438P	PUT APA	2,524.83	Vrancea	Tataranu	Martinesi	903	MARTINESTI	SEREA, S MARIUS MANUEL	2	1991	0	118563				functional-de mare adancime
922	8038.212	1.7-2.2.	122439P	INST.FTA	44.72	Vrancea	Tataranu	Martinesi	903	MARTINESTI	SEREA, S MARIUS MANUEL	2	1991	0	119210				forta subterana
923	80382131	2.1-17.4.b.	122442P	REZERVOR APA 200 MC	58,550.37	Constanta	Constanta	Constanta	805	CONSTANTA SUD	CRISTINA, ADRIAN	11	1991		118565				PSI
924	8038.212	1.7-1.2.	122444P	INSTALATIE ELECTRICA FORTA	599.65	Constanta	Constanta	Constanta	805	CONSTANTA SUD	CRISTINA, ADRIAN	11	1991	0	118567				380V pompe PSI
925	8038.212	1.8-1.	122451P	PUT APA	407.27	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	8	1992	18	118568				put apa alimentare rampa ,180 ml adancime,diametru 10inch
926	8038.212	1.8-1.	122452P	CAMIN PUT APA	31.79	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	8	1992	18	119211				camin la put apa, beton, 2x2,5x2 m,capac tabla
927	8038.212	1.7-2.2.	122453P	INSTALATIE ELECTRICA	48.69	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	8	1992	18	119212				instalatie capture apa,,teava 2inch, 3 ml
928	8038.212	1.7-2.2.	122454P	INSTALATIE ELECTRICA	48.64	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	8	1992	18	119213				instalatie electrica put apa- tablou alimentare energie electrica
929	8038.212	1.6-3.2.	122455P	IMPREJUIRE	18.05	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	8	1992	18	119214				put apa,L=4,60m,l=2m,panouri plasa sarma,8stalpi metalici
930	8038.212	1.9-1.	122456P	CONDUCTA TEHN.	1,605.49	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	8	1992	18	118569				conducta 2inch +ventil 2inch ,2 ml, de la put apa spre cazan abur

Nr.crt	CONT_MFIX	COD_CLAS	NR_INV	DENUMIRE	VAL_INVENTAR	JUDET	LOCALITATE	LOCATIE	GESTIUNE	DENGEST	GESTIONAR	LUNA_PIF	ANUL_PIF	ANPROPUNERECASARE	NR_MINISTER_FINANTE	LUNGIME_CONDUCTE	DIAMETRU	TRONSOANE	FISA_TEHNICA
931	8038.212	1.8-1.	122457P	PUT APA	422.91	Constanta	Mircea Voda	Mircea Voda	807	MIRCEA VODA	CAZAN, G DUMITRU	8	1992	0	118570				
932	8038.212	1.8-1.	122458P	CAMIN PUT APA	33.24	Constanta	Mircea Voda	Mircea Voda	807	MIRCEA VODA	CAZAN, G DUMITRU	8	1992	0	119215				
933	8038.212	1.7-2.2.	122459P	INSTALATIE ELECTRICA	66.57	Constanta	Mircea Voda	Mircea Voda	807	MIRCEA VODA	CAZAN, G DUMITRU	8	1992	0	119216				put apa
934	8038.212	1.7-2.2.	122460P	INSTALATIE ELECTRICA	47.30	Constanta	Mircea Voda	Mircea Voda	807	MIRCEA VODA	CAZAN, G DUMITRU	8	1992	0	119217				put apa
935	8038.212	1.9-3.	122461P	INSTALATIE HIDRAULICA	303.79	Constanta	Mircea Voda	Mircea Voda	807	MIRCEA VODA	CAZAN, G DUMITRU	8	1992	0	118571				put apa
936	8038.212	1.6-3.2.	122462P	IMPREJMUIRE	9.40	Constanta	Mircea Voda	Mircea Voda	807	MIRCEA VODA	CAZAN, G DUMITRU	8	1992	18	119414				statie MV
937	8038.212	1.8-1.	122464P	PUT APA	648.35	Arges	Poiana Lacului	Poiana Lacului	410	POIANA LACULUI	PREOTESESCU, N IULIAN	10	1992	14	118573				h=236m,7filtre,Hdinamic=115m,Hpompa=145m
938	8038.212	1.9-3.	122465P	INSTALATIE HIDRAULICA	122.21	Arges	Poiana Lacului	Poiana Lacului	410	POIANA LACULUI	PREOTESESCU, N IULIAN	10	1992	15	118574				hidrostatica put,coloana tubing140m
939	8038.212	1.7-2.2.	122466P	INST. ELECTRICA	86.98	Arges	Poiana Lacului	Poiana Lacului	410	POIANA LACULUI	PREOTESESCU, N IULIAN	10	1992	15	119218				put,cablu MCG4x4mm,automat pornire 63A
940	8038.212	1.7-2.2.	122467P	INST. AMC	21.10	Arges	Poiana Lacului	Poiana Lacului	410	POIANA LACULUI	PREOTESESCU, N IULIAN	10	1992	15	119219				put apa,senzor electronic de nivel
941	8038.212	1.8-1.	122468P	PUT APA	10,288.15	Galati	Independenta	Independenta	382	RAMPA INC.TIT. INDEP	STROIU, D IULIAN	1	1993	0	118575				h=200m depozit tampon
942	8038.212	1.7-2.2.	122470P	INST.ELECTRICA	42.24	Galati	Independenta	Independenta	382	RAMPA INC.TIT. INDEP	STROIU, D IULIAN	1	1993	19	119220				instalatie electrica alimentare depozit tampon (transformator-distribuator)
943	8038.212	1.8-6.	122471P	RETEA APA	134.45	Arad	Pecica	Pecica	620	RAMPA PECICA	MOLDOVAN, V MIRCEA VALER	11	1993	0	118576				teava PVC125mm,l=178ml
944	8038.212	1.7-2.2.	122473P	INSTALATIE ELECTRICA	338.88	Galati	Independenta	Independenta	382	RAMPA INC.TIT. INDEP	STROIU, D IULIAN	12	1993	0	118577				instalatie electrica put apa depozit tampon,tablou electric ,220 V
945	8038.212	1.7-2.2.	122474P	INSTALATIE ILUMINAT	1,016.65	Galati	Independenta	Independenta	382	RAMPA INC.TIT. INDEP	STROIU, D IULIAN	12	1993	0	119415				instalatie iluminat depozit tampon,6 stalpi,zona R5
946	8038.212	1.7-2.2.	122475P	INSTALATIE ILUMINAT	1,355.54	Galati	Independenta	Independenta	382	RAMPA INC.TIT. INDEP	STROIU, D IULIAN	12	1993	0	119416				instalatie iluminat depozit tampon,5 stalpi,zona R1
947	8038.212	1.7-2.2.	122476P	INSTALATIE ILUMINAT	1,524.98	Galati	Independenta	Independenta	382	RAMPA INC.TIT. INDEP	STROIU, D IULIAN	12	1993	0	119417				instalatie iluminat rampa noua,9 stalpi
948	8038.212	1.7-2.2.	122477P	INSTALATIE ILUMINAT	677.77	Galati	Independenta	Independenta	382	RAMPA INC.TIT. INDEP	STROIU, D IULIAN	12	1993	0	118578				instalatie iluminat rampa interior,4 stalpi,zona rezervor PSI
949	8038.212	1.7-2.2.	122478P	INSTALATIE ILUMINAT	508.33	Galati	Independenta	Independenta	382	RAMPA INC.TIT. INDEP	STROIU, D IULIAN	12	1993	0	119221				instalatie iluminat rampa,3 stalpi,zona intrare-birouri
950	8038.212	1.8-1.	122479P	PUT APA	174.06	Prahova	Baicoi	Baicoi	306	BAICOI	DRAGOMIR, C FLORIN VICTOR	12	1993	18	118579				
951	8038.212	1.8-1.	122480P	CAMIN PUT APA	15.97	Prahova	Baicoi	Baicoi	306	BAICOI	DRAGOMIR, C FLORIN VICTOR	12	1993	18	119222				
952	8038.212	1.9-3.	122481P	CONDUCTA TEHN.	62.89	Prahova	Baicoi	Baicoi	306	BAICOI	DRAGOMIR, C FLORIN VICTOR	12	1993	18	119223				refulare apa de la putul 122479
953	8038.212	1.7-2.2.	122482P	INSTALATIE ELECTRICA	42.00	Prahova	Baicoi	Baicoi	306	BAICOI	DRAGOMIR, C FLORIN VICTOR	12	1993	18	119224				forta put apa
954	8038.212	1.7-2.2.	122483P	INSTALATIE ELECTRICA	7.07	Prahova	Baicoi	Baicoi	306	BAICOI	DRAGOMIR, C FLORIN VICTOR	12	1993	18	119418				iluminat put apa
955	8038.212	1.9-1.	122489P	CONDUCTA GAZOL PITESTI-BARB	36,992.12	Arges	Poiana Lacului	Poiana Lacului	40	SEF SECTOR POIANA LACULUI-SILISTE	CHIRA, GH GHEORGHE	5	1994	0	118953	1600.00	149.3/146.3		-racord2km spre rafinaria Pitesti,Dn=5 9/16,la cond.122101(Soc)si122100(Soc),L=1600m
956	8038.212	1.3-17.2.	122496P	DRUM ACCES	61,825.36	Prahova	Baicoi	Baicoi	306	BAICOI	DRAGOMIR, C FLORIN VICTOR	12	1996	0	118996				
957	8038.212	1.9-3.	122497P	CONDUCTA TEHN.TITEI	9,836.46	Prahova	Baicoi	Baicoi	306	BAICOI	DRAGOMIR, C FLORIN VICTOR	12	1996	0	118997	279.00	155.5/154.1		cond incarcare si tragere 6" de la claviatura la rez R1,R2, R3,R4; legaturi claviatura-rezervoare;L=279m
958	80382131	2.1-17.4.a.	122498P	REZERVOR TITEI 1000MC	140,520.89	Prahova	Baicoi	Baicoi	306	BAICOI	DRAGOMIR, C FLORIN VICTOR	12	1996	0	118998				D=12,30m,h=9,30m,suprateran,vertical,cilindric,6virolesudate,capac fix conic,sudat,1scara acces,elicoidală,fundatie inel betonat
959	80382131	2.1-17.4.a.	122499P	REZERVOR TITEI 1000MC	140,520.89	Prahova	Baicoi	Baicoi	306	BAICOI	DRAGOMIR, C FLORIN VICTOR	12	1996	19	118999				Nr.4 1000mc,D=12,28m,h=9,33m,suprateran,vertical,cilindric.6 virole sudate,capac fix,conic sudat,scara elicoidala,fundatie inel betonat
960	80382131	2.1-17.4.b.	122500P	REZERVOR APA 100MC	43,912.78	Prahova	Baicoi	Baicoi	306	BAICOI	DRAGOMIR, C FLORIN VICTOR	12	1996	18	119000				sc=18mp,suprateran vertical cilindric,5 virole,capac fix plat,asamblare prin sudura,1scara acces
961	8038.212	1.8-1.	122501P	CAMIN PROT.VENT.	147.33	Prahova	Baicoi	Baicoi	306	BAICOI	DRAGOMIR, C FLORIN VICTOR	12	1996	0	119001				ventile
962	8038.212	1.9-3.	122502P	RETEA TERMICA	3,912.58	Prahova	Baicoi	Baicoi	306	BAICOI	DRAGOMIR, C FLORIN VICTOR	12	1996	0	119002				
963	8038.212	1.8-1.	122503P	RETEA CANAL	4,829.07	Prahova	Baicoi	Baicoi	306	BAICOI	DRAGOMIR, C FLORIN VICTOR	12	1996	0	119003				izare
964	8038.212	1.4-2.1.	122504P	DIG PAMINT	27,279.90	Prahova	Baicoi	Baicoi	306	BAICOI	DRAGOMIR, C FLORIN VICTOR	12	1996	0	119004				
965	8038.212	1.7-2.2.	122506P	RACORD ELECTR.	4,724.69	Prahova	Baicoi	Baicoi	306	BAICOI	DRAGOMIR, C FLORIN VICTOR	12	1996	0	119005				
966	8038.212	1.7-2.2.	122507P	INST. IMPAMINTARE	1,372.39	Prahova	Baicoi	Baicoi	306	BAICOI	DRAGOMIR, C FLORIN VICTOR	12	1996	0	119006				
967	8038.212	1.9-3.	122508P	CLAVIATURA TITEI	5,407.59	Prahova	Baicoi	Baicoi	306	BAICOI	DRAGOMIR, C FLORIN VICTOR	12	1996	0	119007				
968	8038.212	1.7-1.2.	122509P	LIN EL AER.20KV	778.32	Prahova	Baicoi	Baicoi	306	BAICOI	DRAGOMIR, C FLORIN VICTOR	12	1996	0	119008				20kVRenel-trafo Conpet
969	8038.212	1.8-6.	122510P	RETEA APA	2,331.46	Prahova	Baicoi	Baicoi	306	BAICOI	DRAGOMIR, C FLORIN VICTOR	12	1996	0	119009				
970	8038.212	1.7-2.2.	122512P	INST ILUMIN.	5,508.61	Prahova	Baicoi	Baicoi	306	BAICOI	DRAGOMIR, C FLORIN VICTOR	12	1996	0	119010				32stalpi met,32senzori misc,1disp de ctrl zonal,2560mcablu en e14x16mmp,2 corp de ilum tip Ampera Midi64LED,139W/5121,39corp de ilum tip Ampera Midi 4 8LEDs106w/5121
971	8038.212	1.9-3.	122516P	LEG TEHN TITEI	1,687.69	Prahova	Baicoi	Baicoi	309	STATIE TITEI SLOBOZIA	CONSTANTIN, NICOLAE	6	1997	19	119039	105.00	155.5/154.1		cond 6" aspiratie pompa- de la gard statie Slobozia la pompa;L=105m
972	8038.212	1.7-1.3.	122517P	RACORD ELECTRIC	1,037.23	Prahova	Baicoi	Baicoi	309	STATIE TITEI SLOBOZIA	CONSTANTIN, NICOLAE	6	1997	19	119040				500V,motor Slobozia
973	8038.212	1.5-7.	122518P	BAZIN APA PSI	4,486.77	Gorj	Barbatesti	Barbatesti	531	BARBATESTI DEP.TITEI	STANCIU, I VALENTIN	12	1997	0	119062				bazin rezerva apa PSI cu peretii laterali dalati,dimensiune :L=40m,l=20m
974	8038.212	1.6-3.2.	122519P	IMPREJMUIRE	1,577.21	Covasna	Catalina	Imeci	739	RAMPA TITEI IMECI	FICHIOS, I LAURENTIU	12	1997	0	119063				Completare imprejmuire rampa, 38 m plasa sarma, si 19 buc stalpi teava 2 inch, la 1,5 m unaltime.
975	8038.212	1.6-3.2.	122520P	IMPREJMUIRE C3	1,028.58	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	12	1997	0	119064				gard exterior din plasa de sarma pe spalieri din beton

Nr.crt	CONT_MFIX	COD_CLAS	NR_INV	DENUMIRE	VAL_INVENTAR	JUDET	LOCALITATE	LOCATIE	GESTIUNE	DENGEST	GESTIONAR	LUNA_PIF	ANUL_PIF	ANPROPUNERECASARE	NR_MINISTER_FINANTE	LUNGIME_CONDUCTE	DIAMETRU	TRONSOANE	FISA_TEHNICA
976	8038.212	1.6-3.2.	122521P	IMPREJMUIRE	12,907.20	Dambovita	Raciu	Siliste	421	SILISTE	DINCA, IOAN	12	1997	0	119065				Istatie,plasa sarma cu stalpi teava
977	8038.212	1.3-21.	122523P	RETEA TELECOM.FIBRA OPTICA	109,119.20	Prahova	Ploiesti	Ploiesti	201	SEDIU 2 PLOIESTI	GHINEA, V LUMINITA CRISTINA	12	1998	0	119072				-modernizare retea sept.2006 cu retea interconectare cablu fibra optica intre sediul din b-dulIndependentei nr.7 la sediul Romtelecom din str.Democratiei-cablu tipA-DSFY2X10E9/125 0,36 F3,5+1,23H18LG,val.=22.344,03RON
978	8038.212	1.9-3.	122529P	INST.ALIMEN.APA	16,416.05	Giurgiu	Roata de jos	Cartojani	431	CARTOJANI	TOGHINA, MARIAN	12	1999	0	119755				
979	8038.212	1.9-3.	122530P	INST.ALIM.APA	24,725.23	Valcea	Orlesti	Orlesti	521	ORLESTI	SITARU, V ION	12	1999	0	119757				instalatie alimentare cu apa statia Orlesti
980	8038.212	1.3-17.2.	122531P	DRUM BETONAT	17,530.50	Prahova	Urlati	Urlati	371	ST.TITEI URLATI	ONCESCU, M IEMIMA	12	1999	0	119760				L=120m,l=3,5,Asfalt.
981	8038.212	1.7-1.1.	122532P	RETEA ILUMINAT	5,957.57	Prahova	Urlati	Urlati	371	ST.TITEI URLATI	ONCESCU, M IEMIMA	12	1999	0	119761				L=188;ingropata,stalpi de beton 5 buc.175W;220V;Pif42/17.04.18moderniz:2stalpi met galvanizH=8m;14corp.illum.IP66 cu Led213W ;cabl ingropate;1tab de illum;1cut comanda locala;1disp de ctrl zonal
982	8038.212	1.9-3.	122533P	RETEA HIDRANTI	2,063.26	Prahova	Urlati	Urlati	371	ST.TITEI URLATI	ONCESCU, M IEMIMA	12	1999	0	119762				D=3inchCond metalica;L=140m,nr.hidranti=4buc.,Tip =subteran,Tip racord 2buc.=Tip C;2buc.=Tip B.
983	80382131	2.1-17.4.b.	122534P	REZERVOR APA	2,132.88	Prahova	Urlati	Urlati	371	ST.TITEI URLATI	ONCESCU, M IEMIMA	12	1999	0	119763				Vertical,Suprateran,Metal,Capacitate=3000l,2,2x1,2x1,2.
984	8038.212	1.9-2.2.	122541P	INSTALATIE INCALZIRE	9,620.47	Constanta	Constanta	Constanta	805	CONSTANTA SUD	CRISTINA, ADRIAN	12	1999	0	119764				calorifere
985	8038.212	1.5-12.	122550P	GOSP.COMBUSTIBIL	9,133.86	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	12	1999	18	119766				S.c=15.78mp; centrala termica,cu rezervor20mc
986	8038.212	1.8-6.	122551P	RETEA APA	10,035.64	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	12	1999	0	119767				1si2 de la centrala termica la consumator,800m
987	8038.212	1.9-2.2.	122552P	RETEA TERMICA	94,724.28	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	12	1999	0	119768				1,2,800m
988	8038.212	1.8-7.	122553P	CANALIZARE	23,572.97	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	12	1999	0	119769				4 de la apartamente, 250m
989	8038.212	1.7-1.1.	122555P	INST.ILUMINAT	808.20	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	12	1999	0	119771				in centrala termica noua
990	8038.212	1.9-2.2.	122556P	INST.SANITARA	836.64	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	12	1999	0	119772				in centrala termica noua
991	8038.212	1.9-3.	122557P	CONDUCTA TEHN.	34,510.17	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	12	1999	0	119773				1,2si3,70-80m-in centrala termica noua
992	80382131	2.1-17.4.a.	122559P	REZERVOR COMBUSTIBIL	843.13	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	12	1999	18	119775				S.c=4.94mp; 2mc-consum zilnic
993	80382131	2.1-17.4.a.	122560P	REZERVOR COMBUSTIBIL	8,431.25	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	12	1999	18	119776				20mc cilindric ingropat
994	8038.212	1.8-1.	122568P	PUT APA	24,328.65	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	3	2000	0	119807				S.c.=6.56mp;interior statie
995	8038.212	1.6-3.2.	122569P	IMPREJMUIRE	200.61	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	3	2000	0	119808				put apa interior statie
996	8038.212	1.9-3.	122570P	CONDUCTA TEHN.	1,507.09	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	3	2000	0	119809				put apa interior statie
997	8038.212	1.9-3.	122571P	INST.ALIM.APA	2,027.60	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	3	2000	0	119810				put apa interior statie
998	8038.212	1.3-7.1.	122572P	DRUM ACCES C4	10,072.58	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	4	2000	0	119812				C4,beton-panta,130m
999	8038.212	1.9-3.	122581P	INST.ALIM.APA	10,122.58	Constanta	Cernavoda	Cernavoda	808	CERNAVODA	CAZAN, G DUMITRU	2	2001	0	119815				
1000	8038.212	1.6-3.2.	122582P	IMPREJMUIRE STATIE C-TA SUD 2	45,255.52	Constanta	Constanta	Constanta	805	CONSTANTA SUD	CRISTINA, ADRIAN	2	2001	0	119816				
1001	8038.212	1.9-3.	122589P	LEGAT.COND.TEHNOL.	26,449.25	Dambovita	Moreni	Moreni	390	ST.TITEI MORENI	DRAGAN, V GEORGE FLORIN	8	2002		155117	190.00	155.5/154.1		cond de la R28(apaPSI)pana in claviatura si de la R28 pana la colector exterior (gard stradal) Cond.diametru6 5/8inch; L=190m; grosime perete 7,92mm; cond.apa; (R28-claviatura tragere;R28-colector exterior);L=190m
1002	8038.212	1.7-1.3.	122590P	INST.+RACORD ELECTR.	8,108.56	Dambovita	Moreni	Moreni	390	ST.TITEI MORENI	DRAGAN, V GEORGE FLORIN	8	2002	19	155118				Cablu torsadat 3x35mm, L=90m; Racord cablu ACYAby 3x25mm, L=22m; Cablu comanda CYAby 4x1,5mm, L=100m.
1003	8038.212	1.9-1.	122597P	COND. 6+5 (OTESTI-LELEASCA)	11,970.15	Valcea	Orlesti	Orlesti	51	SEF SECTOR ORLESTI-GHERCESTI	STANCA, I ALEXANDRU	8	2002	0	155025	14200.00	127.1/125.5+149.3/146.3		suport fibra optica(preluare SNP) Dn= 5 9/16+ 6 5/8,Otesti-Leleasca,L=14200m
1004	80382131	2.1-17.4.a.	122607P	REZERVOR 200MC	122,955.78	Galati	Independenta	Independenta	382	RAMPA INC.TIT. INDEP	STROIU, D IULIAN	8	2002	0	155119				suprateran,vertical,cilindric,4violenituite, capac fix, bombat,sudat, 1 scara elicoidala,fundatie inel beton.
1005	8038.212	1.9-3.	122608P	RETEA HIDRANTI	20,644.91	Galati	Independenta	Independenta	382	RAMPA INC.TIT. INDEP	STROIU, D IULIAN	8	2002	0	155120				retea hidranti rampa,diametru 4inch,aprox.200 ml ,34 hidranti PSI tip B si C
1006	8038.212	1.9-4.	122613P	CAMIN VANE SECTIONARE	2,055.99	Prahova	Baicoi	Baicoi	306	BAICOI	DRAGOMIR, C FLORIN VICTOR	12	2002		155050				
1007	8038.212	1.9-3.	122616P	LEGATURI TEHNOL.+S.R.M.	11,362.60	Prahova	Baicoi	Baicoi	306	BAICOI	DRAGOMIR, C FLORIN VICTOR	12	2002	0	155051				gaze
1008	8038.212	1.3-20.	122617P	PILONET 8M- TURN TELECOM.	9,549.38	Prahova	Ploiesti	Ploiesti	202	DISPECERAT CENTRAL CONPET	LAZAR, C PETRE SORIN	4	2003	0	155053				cladirea dispecerat
1009	8038.212	1.1-10.	122716P	RAMPA INCARCARE CAZ.CF	2,385.21	Bihor	Suplac	Suplac	630	RAMPA SUPLAC BARCAU	LAZAR, T TEODOR GHEORGHE	12	2004	17	155027				
1010	8038.212	1.9-3.	122717P	COND.8TITEI DEP.TURNU	55,577.75	Arad	Pecica	Pecica	620	RAMPA PECICA	MOLDOVAN, V MIRCEA VALER	12	2004	0	155028	7130.00	200.1/196.9		Dn=8 5/8,Turnu-Pecica,L=7130m
1011	8038.212	1.9-3.	122718P	COND.6TITEI DEP.BODROG	7,991.57	Arad	Pecica	Pecica	620	RAMPA PECICA	MOLDOVAN, V MIRCEA VALER	12	2004	0	155029	2345.40	150.9/149.3		Dn=6 5/8,Bodrog-Pecica,L=2345.40m
1012	8038.212	1.9-3.	122719P	COND.6 5/8TITEI SATCHINEZ	16,709.65	Timis	Biled	Biled	61	SEF SECTOR BILED-PECICA	ARDELEAN, N ANTONEL ADRIAN	12	2004	15	155030	5819.10	149.3/146.3		F2 Dn=6 5/8,SatChinez-Biled,L=5819.10m
1013	8038.212	1.9-3.	122720P	COND.6 TITEI DEP.TEREMIA	8,933.35	Timis	Valcani	Valcani	610	RAMPA VALCANI	BAR, D IOAN	12	2004	19	155031	3320.00	150.9/149.3		Dn=6 5/8,Teremia-Valcani,L=3780m;Dupa ce s-a operat lipsa inventar pt.460m,in val=1251.11lei,conform PV inv.2014,nr.55020/11.02.15,lipsa s-a inregis trat pe 122720P.Lungime ramasa3780m-460m=3320ml.Recuperare lipsa420m cf.NI25736/15.7.15existent gest150lnotesti. La31.7.15cf NI25736/15.7.15 s-a retras122720P.reprezentand lipsa460m inreg.la 31.12.14. (420m in valoare=1142,32lei,inreg.ct.8038.6 mag14 lnotesti.Diferenta de 40m in val=108.79lei inregistrati in ct.8038.212mman in gest.610Valcani.NI383 8/28.10.15-solicitare inreg.iesire din gest.610 si predare40ml-Mag.14lnotesti cu aviz3117/28.10.15;L=3320m

Nr.crt	CONT_MFIX	COD_CLAS	NR_INV	DENUMIRE	VAL_INVENTAR	JUDET	LOCALITATE	LOCATIE	GESTIUNE	DENGEST	GESTIONAR	LUNA_PIF	ANUL_PIF	AN_PROPU NERE_CASARE	NR_MINISTER_FINANTE	LUNGIME_CONDUCTE	DIAMETRU	TRONSOANE	FISA_TEHNICA
1014	8038.212	1.9-1.	123377P	CONDUCTA 5 9/16 MISLEA-BAICOI	95,492.18	Prahova	Baicoi	Baicoi	30	SEF SECTOR PLOIESTI-BAICOI	TUDOR, D AURELIAN DUMITRU	12	1925	0	119485	10546.00	131.7/130.1		centru10603m;L=10546m
1015	8038.212	1.9-1.	123378P	CONDUCTA 4+5 SURANI-PAC-MAGUR	16,278.38	Prahova	Boldesti	Boldesti	36	SEF SECTOR URLATI-BERCA	ONCESCU, S GEORGE MARIAN	8	1960	0	117778	21628.00	94.4/93.7+131.7/130.1	Surani-Matita;Matita-Pacureti;Pacureti-Magurele	Pacureti-MagureleL=10430+11490m,Titei Dn=4+5;L=21628m
1016	80382131	2.1-16.5.	230056P	CAZAN ABUR	422.68	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	9	1959	13	118580				cazan abur locomobil 100 mp,nefunctional,propus casare 2013
1017	80382131	2.1-16.3.1.	230284P	POST TRAF0	469.91	Constanta	Constanta	Constanta	803	CONSTANTA NORD	TUDOR, N NICOLAE TIBERIU	4	1971	18	118586				Transformator6kV
1018	80382131	2.1-16.2.1.	230285P	INST EL.	3,944.53	Constanta	Constanta	Constanta	803	CONSTANTA NORD	TUDOR, N NICOLAE TIBERIU	9	1969	18	118587				AMC
1019	80382131	2.1-16.3.1.	230314P	POST TRAF0	1,162.20	Constanta	Mircea Voda	Mircea Voda	807	MIRCEA VODA	CAZAN, G DUMITRU	1	1972	18	118595				Transformator MV
1020	80382131	2.1-16.3.1.	230341P	POST TRAF0	129.74	Dambovita	Potlogi	Potlogi	433	POTLOGI	CONSTANTIN, I GHEORGHE-VASILE	11	1973	0	118600				6/0,5 kv.
1021	80382131	2.1-16.2.1.	230350P	INST.AMC	793.03	Constanta	Constanta	Constanta	803	CONSTANTA NORD	TUDOR, N NICOLAE TIBERIU	2	1970	18	118602				si semnalizare
1022	80382131	2.1-16.3.1.	230463P	POST TRAF0	419.38	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	8	1975	0	118610				statia E
1023	80382131	2.1-16.3.2.	230475P	STATIE INJECTIE	2,467.17	Valcea	Orlesti	Orlesti	51	SEF SECTOR ORLESTI-GHERCESTI	STANCA, I ALEXANDRU	8	2002	0	119228				conducta etan 5 9/16inch, loc.Orlesti, cabina tip CR-50, Ua=220V, Pinst=1kVa
1024	80382131	2.1-17.7.	230476P	STATIE INJ.	69.34	Constanta	Mircea Voda	Mircea Voda	808	CERNAVODA	CAZAN, G DUMITRU	4	1973	16	118612				protectie catodica Cuza Voda
1025	80382131	2.1-17.7.	230491P	STATIE INJ.	229.78	Constanta	Mircea Voda	Mircea Voda	808	CERNAVODA	CAZAN, G DUMITRU	12	1977	16	118615				protectie catodica MV
1026	80382131	2.1-17.7.	230565P	STATIE INJ.LTU	144.79	Calarasi	Tamadaul Mare	Calareti	90	SEF SECTOR CALARETI	LEUSTEAN, D CORNEL	10	1977	0	118616				protectie catodica Ogoru
1027	80382131	2.1-17.7.	230566P	STATIE INJ.PWT	89.08	Prahova	Ploiesti	Ploiesti	30	SEF SECTOR PLOIESTI-BAICOI	TUDOR, D AURELIAN DUMITRU	1	1974	0	118617				Pietrosani pe conducte Import 24inch+2x12inch compus din : stilp beton SE 4, cabina tip CR-PC complet echipata, priza pamint, priza potential, anod sa crificiu, 25m bransament TYR 2x16
1028	80382131	2.1-17.7.	230567P	STATIE INJ.COR	55.59	Prahova	Ploiesti	Ploiesti	30	SEF SECTOR PLOIESTI-BAICOI	TUDOR, D AURELIAN DUMITRU	1	1974	18	119229				Romanesti pe conducta import 24" :stilp beton SE 4,cabina tip CR-PC complet echipata,priza pamint,priza potential,anod sacrificiu, 12m bransament TYR 2x16
1029	80382131	2.1-16.5.	230580P	CAZAN ABUR	5,085.05	Gorj	Barbatesti	Barbatesti	531	BARBATESTI DEP.TITEI	STANCIU, I VALENTIN	6	1977	17	118622				Tip cazan abur ABA2, an fabricatie 1976,S=60m2,Q=2tone/ora,Pres max=8bar ,Tmax=175 grade C
1030	80382131	2.1-16.5.	230581P	CAZAN ABUR	5,085.05	Gorj	Barbatesti	Barbatesti	531	BARBATESTI DEP.TITEI	STANCIU, I VALENTIN	6	1977	17	118623				Tip cazan abur ABA2, an fabricatie 1976,S=60m2,Q=2tone/ora,Pres max=8bar ,Tmax=175 grade C
1031	80382131	2.1-16.3.1.	230601P	POST TRAF0	2,242.48	Giurgiu	Roata de jos	Cartojani	431	CARTOJANI	TOGHINA, MARIAN	7	1977	0	155139				schimbat cu MODUL
1032	80382131	2.1-17.7.	230606P	STATIE PROT.CORES	94.83	Prahova	Ploiesti	Ploiesti	30	SEF SECTOR PLOIESTI-BAICOI	TUDOR, D AURELIAN DUMITRU	4	1978	14	118626				Triaj Vest 10inchF2 Siliste compus din : stilp beton SE 4, cabina tip CR-PC complet echipata, priza pamint, priza potential, anod sacrificiu, lipsa br ansament
1033	80382131	2.1-17.7.	230607P	STATIE PROT.BRAZI	77.95	Prahova	Ploiesti	Ploiesti	30	SEF SECTOR PLOIESTI-BAICOI	TUDOR, D AURELIAN DUMITRU	4	1978	18	118627				Brazi coducta 6inch F1 gazolina compus din : stilp beton SE 4, cabina tip CR-PC complet echipata, priza pamint, priza potential, anod sacrificiu, 200m bransament CYABY 2x16
1034	80382131	2.1-17.7.	230608P	STATIE PROT.RAFOV	77.95	Prahova	Ploiesti	Ploiesti	30	SEF SECTOR PLOIESTI-BAICOI	TUDOR, D AURELIAN DUMITRU	4	1978	19	118628				Rifov conducta Cartojani Ploiesti 10inch+12inch+14inch compus din : stilp beton SE 4, cabina tip CR-PC complet echipata, priza pamint, priza potential , anod sacrificiu, 12m bransament TYR 2x16
1035	80382131	2.1-17.7.	230615P	STATIE PROT.CAT	36.92	Dolj	Ghercesti	Ghercesti	51	SEF SECTOR ORLESTI-GHERCESTI	STANCA, I ALEXANDRU	7	1977	0	119231				conducta 10 3/4 Ghercesti - Icoana, loc.Pielesti, cabina tip CR-50, Ua=220V, Pinst=1Kva
1036	80382131	2.1-17.7.	230616P	STATIE PROT.CAT	32.63	Dolj	Ghercesti	Ghercesti	51	SEF SECTOR ORLESTI-GHERCESTI	STANCA, I ALEXANDRU	7	1977	0	119232				conducta 10 3/4 Ghercesti - Icoana, loc.Robanesti-Campeni, cabina tip CR-50, Ua=220V, Pinst=1Kva
1037	80382131	2.1-17.7.	230617P	STATIE PROT.CAT	34.68	Dolj	Ghercesti	Ghercesti	51	SEF SECTOR ORLESTI-GHERCESTI	STANCA, I ALEXANDRU	7	1977	0	119233				conducta 10 3/4 Ghercesti - Icoana, loc.Bals, cabina tip CR-50, Ua=220V, Pinst=1Kva
1038	80382131	2.1-17.7.	230618P	STATIE PROT.CAT	26.35	Dolj	Ghercesti	Ghercesti	51	SEF SECTOR ORLESTI-GHERCESTI	STANCA, I ALEXANDRU	7	1977	0	119234				conducta 10 3/4 Ghercesti - Icoana, loc.Piatra Olt, cabina tip CR-50, Ua=220V, Pinst=1Kva
1039	80382131	2.1-17.7.	230619P	STATIE PROT.CAT	27.08	Dolj	Ghercesti	Ghercesti	51	SEF SECTOR ORLESTI-GHERCESTI	STANCA, I ALEXANDRU	7	1977	0	119235				conducta 10 3/4 Ghercesti - Icoana, loc.Slatioara, cabina tip CR-50, Ua=220V, Pinst=1Kva
1040	80382131	2.1-17.7.	230626P	STATIE PROT.CAT	27.96	Olt	Icoana	Icoana	40	SEF SECTOR POIANA LACULUI-SILISTE	CHIRA, GH GHEORGHE	10	1976	15	119237				-inlocuita
1041	80382131	2.1-17.7.	230627P	STATIE PROT.CAT	28.47	Olt	Icoana	Icoana	40	SEF SECTOR POIANA LACULUI-SILISTE	CHIRA, GH GHEORGHE	10	1976	15	119238				-inlocuita
1042	80382131	2.1-17.7.	230628P	STATIE PROT.CAT	31.83	Olt	Icoana	Icoana	40	SEF SECTOR POIANA LACULUI-SILISTE	CHIRA, GH GHEORGHE	10	1976	15	119239				-inlocuita
1043	80382131	2.1-16.2.1.	230652P	MOTOR ELECTRIC	17.84	Prahova	Colceag	Inotesti	150	DEPOZIT INOTESTI	IACOB, I FLORICA	3	1978	15	119240				160kW,500V,736rpm
1044	80382131	2.1-16.2.1.	230656P	MOTOR EL 55LW	54.95	Prahova	Colceag	Inotesti	150	DEPOZIT INOTESTI	IACOB, I FLORICA	3	1980	15	119241				735rot/min,serieAE1262,rezerva
1045	80382131	2.1-16.2.1.	230658P	MOTOR 160	853.64	Prahova	Colceag	Inotesti	150	DEPOZIT INOTESTI	IACOB, I FLORICA	5	1980	15	118633				mot.el. 160kW,serie 355M100G3,500V,
1046	80382131	2.1-16.5.	230676P	CAZAN ABUR	2,547.40	Valcea	Orlesti	Orlesti	521	ORLESTI	SITARU, V ION	4	1981	17	118635				cazan abur tip BA 0,7t/h
1047	80382131	2.1-16.3.1.	230678P	POST TRAF0	847.15	Timis	Valcani	Valcani	610	RAMPA VALCANI	BAR, D IOAN	10	1979	15	118637				aerian 210KVA
1048	80382131	2.1-16.3.1.	230726P	POST TRAF0	3,166.65	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	11	1975	0	118639				S.c=39.8mp;Distribuito0,4kV,statiaC
1049	80382131	2.1-16.2.1.	230728P	INSTALATIE AUTOM	14,841.37	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	10	1977	0	118640				atizare PSI
1050	80382131	2.1-16.5.	230729P	CAZAN ABUR	5,450.21	Gorj	Barbatesti	Barbatesti	531	BARBATESTI DEP.TITEI	STANCIU, I VALENTIN	10	1979	17	118641				Tip cazan abur ABA2, an fabricatie 1976,S=60m2,Q=2tone/ora,Pres max=8bar ,Tmax=175 grade C
1051	80382131	2.1-16.5.	230730P	CAZAN ABUR	5,450.21	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	10	1979	0	118642				Nr.2
1052	80382131	2.1-16.5.	230731P	CAZAN ABUR	5,450.21	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	10	1979	0	118643				Nr.3
1053	80382131	2.1-16.4.1.	230735P	ELECTROCOMPRESOR	29.56	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	2	1980	0	119243				PSI
1054	80382131	2.1-17.7.	230745P	SURSA40V	65.77	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	4	1979	17	119244				Sursa40V-atelier protectie catodica
1055	80382131	2.1-16.2.1.	230749P	MOTOR ELECTRIC	100.56	Prahova	Colceag	Inotesti	150	DEPOZIT INOTESTI	IACOB, I FLORICA	9	1980	16	118648				mot.el. 1120kW,serie 108405
1056	80382131	2.1-16.2.1.	230750P	MOTOR ELECTRIC	294.21	Prahova	Colceag	Inotesti	150	DEPOZIT INOTESTI	IACOB, I FLORICA	9	1980	16	118649				mot. El. Tip Booster serie 204-68-36-1

Nr.crt	CONT_MFIX	COD_CLAS	NR_INV	DENUMIRE	VAL_INVENTAR	JUDET	LOCALITATE	LOCATIE	GESTIUNE	DENGEST	GESTIONAR	LUNA_PIF	ANUL_PIF	ANPROPUNERECASARE	NR_MINISTER_FINANTE	LUNGIME_CONDUCTE	DIAMETRU	TRONSOANE	FISA_TEHNICA
1057	80382131	2.1-16.4.1.	230757P	ELECTROCOMPRESOR	21.98	Timis	Biled	Biled	611	RAMPA BILED	MIHAESC, A IOAN	8	1980	15	119247				tip= compresor aer comprimat 140 litri presiunea maxima= 10 bari ;mobil
1058	80382131	2.1-16.5.	230760P	CAZAN ABUR	2,287.05	Prahova	Baicoi	Baicoi	306	BAICOI	DRAGOMIR, C FLORIN VICTOR	10	1977	19	118650				ABA 07
1059	80382131	2.1-16.5.	230761P	CAZAN ABUR	2,287.05	Prahova	Baicoi	Baicoi	306	BAICOI	DRAGOMIR, C FLORIN VICTOR	10	1977	18	118651				ABA 07
1060	80382131	2.1-16.3.2.	230765P	STATIE PR CATO	2,371.89	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	8	2002	18	118654				2,5kW
1061	80382131	2.1-16.2.1.	230772P	SEMNALIZ.TR GODEV.	23.30	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	7	1979	0	119248				Semnalizator trecere-plecare statiaA
1062	80382131	2.1-16.2.1.	230773P	SEMNALIZ.TR GODEV.	23.30	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	7	1979	0	119249				Semnalizator trecere-plecare statiaB
1063	80382131	2.1-16.2.1.	230774P	SEMNALIZ.TR GODEV.	23.30	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	7	1979	0	119250				Semnalizator trecere-plecare statiaC
1064	80382131	2.1-17.7.	230814P	STATIE PROT.CAT	86.36	Calarasi	Tamadaul Mare	Calareti	90	SEF SECTOR CALARETI	LEUSTEAN, D CORNEL	10	1977	0	118658				Paicu
1065	80382131	2.1-16.5.	230816P	CAZAN ABUR	998.80	Bihor	Marghita	Marghita	631	RAMPA MARGHITA	HAIAS, F CORNEL DANUT	10	1979	17	118660				1000mc,p=4bar
1066	80382131	2.1-16.3.1.	230817P	POST TRAF0	252.41	Bihor	Marghita	Marghita	150	DEPOZIT INOTESTI	IACOB, I FLORICA	10	1979	16	118661				transformator250kw
1067	80382131	2.1-16.2.1.	230838P	SEMNALIZ.TR GODEV.	25.13	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	4	1981	0	119254				trecere-sosire20laC3-Borcea
1068	80382131	2.1-16.2.1.	230839P	SEMNALIZ.TR GODEV.	25.13	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	4	1981	0	119255				trecere-sosire28 laC3-Borcea
1069	80382131	2.1-16.2.1.	230840P	SEMNALIZ.TR GODEV.	25.13	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	4	1981	0	119256				trecere-plecare14 laC4-Borcea
1070	80382131	2.1-16.2.1.	230841P	SEMNALIZ.TR GODEV.	25.13	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	4	1981	0	119257				trecere-plecare 20 laC4-Borcea
1071	80382131	2.1-17.3.	230857P	STATIE DEDURIZARE	1,203.03	Braila	Ciresu	Ciresu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	10	1982	13	118664				statie dedurizare tip P3,2 filtre,nefunctionala,propusa casare 2013
1072	80382131	2.1-17.7.	230876P	STATIE PROT.CAT	262.94	Prahova	Ploiesti	Ploiesti	30	SEF SECTOR PLOIESTI-BAICOI	TUDOR, D AURELIAN DUMITRU	7	1980	18	118667				Negoiesti pe cond. 6 5/8F1 gaz. Compusa din: stilp beton, cutie echipata complet, redresor Se, priza potential, anod sacrificiu, 78m cablu CYABY
1073	80382131	2.1-16.3.1.	230879P	TRAF0	13,440.69	Dambovita	Raciu	Siliste	421	SILISTE	DINCA, IOAN	8	1982	0	118669				Transformator20/05 kV,1000kVA tip TTU-AL
1074	80382131	2.1-16.3.1.	230880P	TRAF0	16,135.45	Valcea	Orlesti	Orlesti	521	ORLESTI	SITARU, V ION	8	1985		118670				Transformator 20/05 kV,1000kVA tip TTU-AL
1075	80382131	2.1-16.3.1.	230886P	POST TRAF0	2,015.40	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	1	1978	0	118675				Transformator 6/0,4kw Midia
1076	80382131	2.1-16.2.1.	230888P	MOTOR ELECTRIC	63.72	Prahova	Baicoi	Baicoi	306	BAICOI	DRAGOMIR, C FLORIN VICTOR	8	1985	0	119261				AF280 S70nr.7977 40kW 500V 735rpm
1077	80382131	2.1-16.2.1.	230896P	ELECTROMOTOR	41.26	Buzau	Berca	Berca	373	RAMPA INC.TIT. BERCA	DINU, M ADRIAN	4	1984	0	119262				Robot pornire LDH,380/220
1078	80382131	2.1-16.2.1.	230899P	MOTOR ELECTRIC	124.33	Prahova	Colceag	Inotesti	40	SEF SECTOR POIANA LACULUI-SILISTE	CHIRA, GH GHEORGHE	2	1984	15	118676				mot.el.55kW,fara serie
1079	80382131	2.1-16.2.1.	230901P	MOTOR ELECTRIC	41.54	Covasna	Catalina	Imeci	739	RAMPA TITEI IMECI	FICHIOS, I LAURENTIU	7	1981	0	119264				55kW 735rpm,la pompa l5x10 31771
1080	80382131	2.1-16.2.1.	230905P	MOTOR ELECTRIC	70.79	Dambovita	Potlogi	Potlogi	433	POTLOGI	CONSTANTIN, I GHEORGHE-VASILE	6	1985	0	155144				110kW, 500V - la pompa triplex
1081	80382131	2.1-16.2.1.	230923P	MOTOR ELECTRIC	109.88	Gorj	Barbatesti	Barbatesti	532	BARBATESTI RAMPA TIT	SIRBU, DOREL-IONEL	7	1984	0	155145				motor electric pompa trip[lex rampa,U=500V,720rotatii/minut,P=45kw
1082	80382131	2.1-16.2.1.	230926P	MOTOR ELECTRIC	189.25	Prahova	Colceag	Inotesti	150	DEPOZIT INOTESTI	IACOB, I FLORICA	6	1985	15	155146				100KW,500V,735rot/min,seriaM11877,rezerva la ppa4
1083	8038.212	1.1-11.	230927P	ST.POMPE	906.00	Gorj	Ticleni	Ticleni	534	TICLENII TITEI	CELEAPCA, P NICOLETA-HARIETA	6	1984	13	155147				cabina electrica metalica dezafectata L=7,5m, l=1,85m , H=3m impartita in 6 compartimente
1084	80382131	2.1-16.3.1.	230930P	STATIEE TT	2,629.14	Prahova	Colceag	Inotesti	150	DEPOZIT INOTESTI	IACOB, I FLORICA	10	1983	15	155148				Distributor 500V,6celule
1085	80382131	2.1-16.3.1.	230932P	TRANSFORMATOR	519.86	Dambovita	Raciu	Siliste	421	SILISTE	DINCA, IOAN	10	1983	0	155149				TTU100kV/0,5kv
1086	80382131	2.1-17.7.	230935P	STATIE PROT.CAT	9,053.42	Gorj	Barbatesti	Barbatesti	53	SEF SECTOR BARBATESTI	TRUSCA, C EDUARD	2	1985	0	118690				Statia protectie catodica RADINESTI pe F1 GAZOLINA TICLENII-PLOIESTI , 7 stalpi SE4 pentru bransament ,cabina redresoare+cabina contorizare
1087	80382131	2.1-17.7.	230936P	STATIE PROT.CAT	5,682.05	Gorj	Barbatesti	Barbatesti	53	SEF SECTOR BARBATESTI	TRUSCA, C EDUARD	5	1985	0	118691				SPC Musculesti pe F2 TITEI ,compusa din:cabina redresoare220v/24v,cabina contorizare,stalp alimentare 220v,
1088	80382131	2.1-17.7.	230937P	STATIE PROT.CAT	5,605.71	Gorj	Barbatesti	Barbatesti	53	SEF SECTOR BARBATESTI	TRUSCA, C EDUARD	2	1985	0	118692				SPC Andreesti pe F2 TITEI,compusa din:cabina redresoare220v/24v,cabina contorizare,stalp alimentare 220v,
1089	80382131	2.1-17.7.	230938P	STATIE PROT.CAT	5,529.90	Gorj	Barbatesti	Barbatesti	53	SEF SECTOR BARBATESTI	TRUSCA, C EDUARD	11	1984	0	118693				SPC Capreni pe F2 TITEI,compusa din:cabina redresoare220v/24v,cabina contorizare,stalp alimentare 220v,
1090	80382131	2.1-17.7.	230939P	STATIE PROT.CAT	5,529.90	Gorj	Barbatesti	Barbatesti	53	SEF SECTOR BARBATESTI	TRUSCA, C EDUARD	11	1984	0	118694				SPC Busuioci pe F2 TITEI ,compusa din:cabina redresoare220v/24v,cabina contorizare,stalp alimentare 220v,
1091	80382131	2.1-17.7.	230940P	STATIE PROT.CAT	5,605.71	Gorj	Barbatesti	Barbatesti	53	SEF SECTOR BARBATESTI	TRUSCA, C EDUARD	2	1985	0	118695				SPC Obarsia pe F1 TITEI,compusa din:cabina redresoare220v/24v,cabina contorizare,stalp alimentare 220v,
1092	80382131	2.1-17.7.	230942P	STATIE PROT.CAT	14.01	Valcea	Orlesti	Orlesti	51	SEF SECTOR ORLESTI-GHERCESTI	STANCA, I ALEXANDRU	10	1983	0	119271				Tetoiu Nr.8, F2 titei Radinesti-Orlesti
1093	80382131	2.1-17.7.	230943P	STATIE PROT.CATODICA Maciuceni	9,108.92	Valcea	Orlesti	Orlesti	51	SEF SECTOR ORLESTI-GHERCESTI	STANCA, I ALEXANDRU	10	1983	0	118696				conducta 10 3/4 F2, Radinesti-Orlesti, loc.Maciuceni (Maciuca), cabina tip CR-50, Ua=220V, Pinst=1KvA
1094	80382131	2.1-17.7.	230944P	STATIE PROT.CAT	7,298.87	Valcea	Orlesti	Orlesti	51	SEF SECTOR ORLESTI-GHERCESTI	STANCA, I ALEXANDRU	10	1983	0	118697				Amarasti Nr.10, F2 titei Radinesti-Orlesti
1095	80382131	2.1-17.7.	230945P	STATIE PROT.CAT	14,473.71	Valcea	Orlesti	Orlesti	51	SEF SECTOR ORLESTI-GHERCESTI	STANCA, I ALEXANDRU	10	1983	0	118698				Orlesti Nr.11, F2 titei Radinesti-Orlesti
1096	80382131	2.1-16.2.1.	230949P	MOTOR ELECTRIC	168.02	Dolj	Ghercesti	Ghercesti	511	GHERCESTI	DINU, M MARIA	1	1986	0	118699				55KW, 500V,735rot/min, seria 54893,locatie ppa1
1097	80382131	2.1-16.2.1.	230950P	MOTOR ELECTRIC	99.84	Prahova	Baicoi	Baicoi	309	STATIE TITEI SLOBOZIA	CONSTANTIN, NICOLAE	5	1983	19	118700				AE280 M70 S3 nr.887693 55kW 500V 735rpm
1098	80382131	2.1-16.2.1.	230957P	MOTOR ELECTRIC	210.16	Prahova	Colceag	Inotesti	381	DEP.TIT. OPRISENESTI	STANILA, I EUGEN	1	1986	15	118703				55kW,s.75045/1973
1099	80382131	2.1-16.2.1.	230959P	CELULA 10KW	182.69	Constanta	Constanta	Constanta	803	CONSTANTA NORD	TUDOR, N NICOLAE TIBERIU	4	1981	18	118704				
1100	80382131	2.1-16.2.1.	230960P	CELULA 10KW	182.69	Constanta	Constanta	Constanta	803	CONSTANTA NORD	TUDOR, N NICOLAE TIBERIU	4	1981	18	118705				

Nr.crt	CONT_MFIX	COD_CLAS	NR_INV	DENUMIRE	VAL_INVENTAR	JUDET	LOCALITATE	LOCATIE	GESTIUNE	DENGEST	GESTIONAR	LUNA_PIF	ANUL_PIF	ANPROPUNERECASARE	NR_MINISTER_FINANTE	LUNGIME_CONDUCTE	DIAMETRU	TRONSOANE	FISA_TEHNICA
1101	80382131	2.1-16.3.1.	230961P	POST TRAF0	69,788.17	Bihor	Salonta	Salonta	621	RAMPA SALONTA	PARGE, A CRISTIAN EMIL	10	1985	0	118706				transformator electric 20/0,4 KV, 100 KVA, distribuitor electric in anelopa din tabla
1102	80382131	2.1-16.3.1.	230974P	POST TRAF0	9,330.04	Prahova	Colceag	Inotesti	150	DEPOZIT INOTESTI	IACOB, I FLORICA	10	1982	15	118711				
1103	80382131	2.1-16.3.1.	230975P	TRANSF.	48,047.32	Prahova	Colceag	Inotesti	150	DEPOZIT INOTESTI	IACOB, I FLORICA	3	1986	15	118712				transformator tip TTU serie66-784 ,1000 kWA,6000 V/400V,an fab.1979.
1104	80382131	2.1-16.3.1.	230987P	TRAF0 250	63.86	Prahova	Colceag	Inotesti	150	DEPOZIT INOTESTI	IACOB, I FLORICA	3	1987	15	142866				transformator 250kWA ,serie 67654 (defect)
1105	80382131	2.1-16.3.1.	230991P	TRANSFORMATOR	142.21	Valcea	Cungrea	Otesti	522	OTESTI	TUCA, C DRAGOS	11	1974	0	155152				20/0,5KV, 400KVA
1106	80382131	2.1-16.2.1.	230993P	MOTOR ELECTRIC	508.42	Valcea	Orlesti	Orlesti	521	ORLESTI	SITARU, V ION	4	1987	13	118721				160KW,739rot/min, 600V, seria 73941la ppa2
1107	80382131	2.1-16.2.1.	230994P	MOTOR ELECTRIC	787.18	Valcea	Orlesti	Orlesti	521	ORLESTI	SITARU, V ION	4	1987	17	118722				160KW, 600V,739rot/min, seria 82665, la ppa1
1108	80382131	2.1-16.2.1.	230995P	MOTOR ELECTRIC	441.16	Valcea	Orlesti	Orlesti	521	ORLESTI	SITARU, V ION	4	1987	17	118723				160Kw, 600V,739rot/min, seria 82666, la ppa3
1109	80382131	2.1-17.7.	230997P	STATIE PROT.CAT	18,333.20	Gorj	Barbatesti	Barbatesti	53	SEF SECTOR BARBATESTI	TRUSCA, C EDUARD	4	1985	0	118725				legata la F1 titei 10 3/4inch Barbatesti-Orlesti in sat Viersani,com.Jupanesti,Judetul Gorj ,PIF 2010
1110	80382131	2.1-16.2.1.	231000P	MOTOR ELECTRIC	273.98	Arges	Poiana Lacului	Poiana Lacului	40	SEF SECTOR POIANA LACULUI-SILISTE	CHIRA, GH GHEORGHE	4	1987	17	118727				motor electric 90 kw, la pompa titei nr.2
1111	80382131	2.1-16.2.1.	231004P	ELECTROMOTOR	269.47	Arges	Poiana Lacului	Poiana Lacului	410	POIANA LACULUI	PREOTESESCU, N IULIAN	7	1987	0	118731				
1112	80382131	2.1-16.2.1.	231008P	MOTOR ELECTRIC	590.03	Dambovita	Mavrodin	Mavrodin	912	MAVRODIN	STAN, V GHEORGHE	7	1986	0	118733				800kw,6kv,2980rot/min,la p-pa1QG seria99681
1113	80382131	2.1-16.2.1.	231131P	MOTOR ELECTRIC	26.86	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	3	1980	0	119272				132kw,s.58882 si pompa incendiu Terma Nr.1
1114	80382131	2.1-16.2.1.	231132P	MOTOR ELECTRIC	26.86	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	3	1980	0	119273				132kw,s.47413 si pompa incendiu Terma Nr.2
1115	80382131	2.1-16.2.1.	231133P	MOTOR ELECTRIC	26.86	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	3	1980	0	119274				132kw,s.58865 si pompa incendiu Terma Nr.3
1116	80382131	2.1-16.2.1.	231134P	MOTOR ELECTRIC	26.86	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	3	1980	0	119275				132kw,s.56584 si pompa incendiu Terma Nr.4
1117	80382131	2.1-16.2.1.	231145P	MOTOR ELECTRIC	59.94	Prahova	Colceag	Inotesti	150	DEPOZIT INOTESTI	IACOB, I FLORICA	2	1980	16	119276				55kW,s.19779,rezerva statiaD
1118	80382131	2.1-16.2.1.	231152P	MOTOR ELECTRIC	319.02	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	3	1986	0	118737				160kW,1000rpm,Booster1C
1119	80382131	2.1-16.2.1.	231153P	MOTOR ELECTRIC	319.02	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	3	1986	0	118738				160kW,1000rpm,Booster2C
1120	80382131	2.1-16.2.1.	231154P	MOTOR ELECTRIC	101.14	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	3	1986	18	118739				110kW,1500rpm,Pompa Jiu1,PSI
1121	80382131	2.1-16.2.1.	231155P	MOTOR ELECTRIC	101.14	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	3	1986	18	118740				110kW,1500rpm,Pompa Jiu 2,PSI
1122	80382131	2.1-16.2.1.	231156P	MOTOR ELECTRIC	101.14	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	3	1986	18	118741				110kW,1500rpm,Pompa Jiu 3,PSI
1123	80382131	2.1-16.2.1.	231158P	MOTOR ELECTRIC	795.33	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	3	1986	18	118743				1600kW,750rpm,Pompa 2-24MDS,PSI
1124	80382131	2.1-16.2.1.	231159P	MOTOR ELECTRIC	67.07	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	3	1986	18	119277				la pompa de ulei motor termic Nr.1 pompaPSI
1125	80382131	2.1-16.2.1.	231160P	MOTOR ELECTRIC	67.11	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	3	1986	18	119278				la pompa de ulei motor termic Nr.2pompaPSI
1126	80382131	2.1-16.2.1.	231163P	MOTOR ELECTRIC	319.40	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	3	1986	0	118744				160kW,1000rpm,Booster1D
1127	80382131	2.1-16.2.1.	231164P	MOTOR ELECTRIC	319.40	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	3	1986	0	118745				160kW,1000rpm,Booster2D
1128	80382131	2.1-16.2.1.	231165P	MOTOR ELECTRIC	287.41	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	3	1986	0	118746				160kW,1000rpm,Booster3D
1129	80382131	2.1-16.2.1.	231171P	MOTOR ELECTRIC	36.44	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	3	1986	0	119279				18,5kW,1500rpm,pompa ACV Nr.1
1130	80382131	2.1-16.2.1.	231172P	MOTOR ELECTRIC	36.44	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	3	1986	0	119280				18,5kW,1500rpm,pompa ACV Nr.2
1131	80382131	2.1-16.2.1.	231173P	MOTOR ELECTRIC	28.88	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	3	1986	0	119281				18,5kW,1500rpm,pompa ACV Nr.3
1132	80382131	2.1-16.2.1.	231243P	MOTOR ELECTRIC	415.18	Prahova	Colceag	Inotesti	150	DEPOZIT INOTESTI	IACOB, I FLORICA	7	1982	15	118748				P=60CP,1475rot/min-de rezerva(etan)
1133	80382131	2.1-16.2.1.	231246P	MOTOR ELECTRIC	294.65	Gorj	Turburea	Turburea	538	BARBATESTI MENTENANTA	CALOTESCU, CONSTANTIN	11	1981	0	118749				P=15KW,U=380V,1440rot/min(gazolina)
1134	80382131	2.1-16.2.1.	231247P	MOTOR ELECTRIC	294.65	Gorj	Turburea	Turburea	531	BARBATESTI DEP.TITEI	STANCIU, I VALENTIN	11	1981	17	118750				P=15KW,U=380V,1440rot/min-de rezerva(gazolina)
1135	80382131	2.1-16.2.1.	231282P	MOTOR ELECTRIC	99.39	Prahova	Colceag	Inotesti	150	DEPOZIT INOTESTI	IACOB, I FLORICA	10	1987	15	118754				pompa de gazolina MerisaniMotor ASA 225 S8,nr.25683,18,5 kw,500V,720rot/min.
1136	80382131	2.1-16.2.1.	231283P	MOTOR ELECTRIC	69.81	Prahova	Baicoi	Baicoi	308	DEPOZIT SI STATIE DE POMPARE TITEI MISLEA	BUTUROIU, P GHEORGHE	10	1987	19	118755				280M70 nr.887692 55kW 500V735rpm
1137	80382131	2.1-16.2.1.	231341P	MOTOR ELECTRIC	62.80	Prahova	Colceag	Inotesti	150	DEPOZIT INOTESTI	IACOB, I FLORICA	4	1984	15	119289				mot.el.0,5kW ,380V,fara serie
1138	80382131	2.1-16.2.1.	231343P	MOTOR ELECTRIC	239.75	Prahova	Colceag	Inotesti	150	DEPOZIT INOTESTI	IACOB, I FLORICA	12	1985	15	118757				P=7,5kw,1500rot/min
1139	80382131	2.1-16.2.1.	231344P	MOTOR ELECTRIC	80.43	Prahova	Colceag	Inotesti	150	DEPOZIT INOTESTI	IACOB, I FLORICA	12	1985	15	119290				P=7,5kw,1500rot/min
1140	80382131	2.1-16.2.1.	231345P	MOTOR ELECTRIC	80.43	Prahova	Colceag	Inotesti	150	DEPOZIT INOTESTI	IACOB, I FLORICA	12	1985	15	119291				P=18,5kw,l=32,7A,720rot/min
1141	80382131	2.1-16.2.1.	231346P	MOTOR ELECTRIC	80.43	Prahova	Colceag	Inotesti	150	DEPOZIT INOTESTI	IACOB, I FLORICA	12	1985	15	119292				P=18,5kw,960rot/min
1142	80382131	2.1-16.2.1.	231347P	MOTOR ELECTRIC	80.50	Prahova	Colceag	Inotesti	150	DEPOZIT INOTESTI	IACOB, I FLORICA	12	1985	15	119293				P=18,5kw,720rot/min
1143	80382131	2.1-16.2.1.	231348P	MOTOR ELECTRIC	80.43	Prahova	Colceag	Inotesti	150	DEPOZIT INOTESTI	IACOB, I FLORICA	12	1985	15	119294				P=18,5kw,720rot/min
1144	80382131	2.1-16.2.1.	231351P	MOTOR ELECTRIC	106.34	Prahova	Colceag	Inotesti	150	DEPOZIT INOTESTI	IACOB, I FLORICA	4	1984	13	118758				18,5kW,580V,720rpm,s.69630(sau30924)
1145	80382131	2.1-16.2.1.	231357P	MOTOR ELECTRIC	65.79	Prahova	Colceag	Inotesti	150	DEPOZIT INOTESTI	IACOB, I FLORICA	5	1989	15	119297				mot.el.1120kW,6000V,serie108404

Nr.crt	CONT_MFIX	COD_CLAS	NR_INV	DENUMIRE	VAL_INVENTAR	JUDET	LOCALITATE	LOCATIE	GESTIUNE	DENGEST	GESTIONAR	LUNA_PIF	ANUL_PIF	AN_PROPU NERE_CASARE	NR_MINISTER_FINANTE	LUNGIME_CONDUCTE	DIAMETRU	TRONSOANE	FISA_TEHNICA
1146	80382131	2.1-16.2.1.	231358P	MOTOR ELECTRIC	65.79	Prahova	Colceag	Inotesti	150 DEPOZIT INOTESTI		IACOB, I FLORICA	5	1989	15	119298				mot.el.5kW,380V,fara serie
1147	80382131	2.1-16.2.1.	231359P	MOTOR ELECTRIC	65.79	Prahova	Colceag	Inotesti	150 DEPOZIT INOTESTI		IACOB, I FLORICA	5	1989	15	119299				3PG18,5kW,380V,serie24409
1148	80382131	2.1-16.2.1.	231370P	MOTOR ELECTRIC	67.39	Prahova	Colceag	Inotesti	150 DEPOZIT INOTESTI		IACOB, I FLORICA	6	1987	15	119300				mot.el.5kW,380V,fara serie
1149	80382131	2.1-16.3.1.	231388P	STATIE REG MAS	657.61	Valcea	Orlesti	Orlesti	521 ORLESTI		SITARU, V ION	5	1991	0	118765				SRM interior statie, reglare presiune alimentare cu gaze de la 1,2 bar la 0,4-0,3 bar.
1150	80382131	2.1-16.2.1.	231394P	CELULA 05KV	3,788.60	Dambovita	Ochiuri	Ochiuri	392 ST.TITEI OCHIURI		PETRE, V VASILE	11	1990	0	118770				Cabina CAMPA 0,5KW; 160KW; L= 0,97m; l=0,4m; h=2m; confectionata din tabla de otel.
1151	80382131	2.1-16.2.1.	231395P	INST.AUT	139.94	Galati	Independenta	Independenta	382 RAMPa INC.TIT. INDEP		STROIU, D IULIAN	11	1990	19	118771				instalatie automatizare-tablou electric depozit tampon alimentare pompa titei si pompa 5x10
1152	80382131	2.1-16.2.1.	231411P	MOTOR ELECTRIC	3,607.72	Valcea	Orlesti	Orlesti	521 ORLESTI		SITARU, V ION	11	1991	0	155156				110kW, 500V, s.111255
1153	80382131	2.1-16.2.1.	231417P	MOTOR ELECTRIC	6,012.87	Constanta	Constanta	Constanta	805 CONSTANTA SUD		CRISTINA, ADRIAN	2	1992	0	118782				160kW,380V,la booster Nr.1Aversa
1154	80382131	2.1-16.2.1.	231418P	MOTOR ELECTRIC	6,012.87	Constanta	Constanta	Constanta	805 CONSTANTA SUD		CRISTINA, ADRIAN	2	1992	0	118783				160kW,380V,la booster Nr.2Aversa
1155	80382131	2.1-16.2.1.	231442P	MOTOR ELECTRIC	207.13	Constanta	Constanta	Constanta	805 CONSTANTA SUD		CRISTINA, ADRIAN	6	1980	0	118790				pompa ACV booster
1156	80382131	2.1-16.2.1.	231443P	MOTOR ELECTRIC	1,405.25	Prahova	Baicoi	Baicoi	306 BAICOI		DRAGOMIR, C FLORIN VICTOR	6	1980	15	118791				110kW,s.75128227,pompa boosterC
1157	80382131	2.1-16.2.1.	231444P	MOTOR ELECTRIC	323.53	Constanta	Constanta	Constanta	805 CONSTANTA SUD		CRISTINA, ADRIAN	12	1981	0	118792				booster ppNr.1 W,Ercole Marelli 170kW,1480rpm,380V,s..844846
1158	80382131	2.1-16.2.1.	231445P	MOTOR ELECTRIC	323.53	Constanta	Constanta	Constanta	805 CONSTANTA SUD		CRISTINA, ADRIAN	1	1981	0	118793				booster ppNr.2W,Ercole Marelli170kW,1480rpm,380V,s.844847
1159	80382131	2.1-16.2.1.	231448P	MOTOR ELECTRIC	700.94	Constanta	Constanta	Constanta	805 CONSTANTA SUD		CRISTINA, ADRIAN	4	1981	0	118796				booster ppNr.3W,Ercole Marelli170kW,1480rpm,380V,s.844849,380V
1160	80382131	2.1-16.2.1.	231449P	MOTOR ELECTRIC	437.10	Constanta	Constanta	Constanta	805 CONSTANTA SUD		CRISTINA, ADRIAN	4	1981	0	118797				booster ppNr.4 W,Ercole Marelli170kW,1480rpm,380V,s.844848
1161	80382131	2.1-16.2.1.	231457P	MOTOR ELECTRIC	1,679.21	Constanta	Constanta	Constanta	805 CONSTANTA SUD		CRISTINA, ADRIAN	9	1982	0	118805				booster Nr.3 Aversa 160kW,380V
1162	80382131	2.1-16.2.1.	231458P	MOTOR ELECTRIC	563.76	Constanta	Constanta	Constanta	805 CONSTANTA SUD		CRISTINA, ADRIAN	9	1982	0	118806				booster ppNr.4 W-Midia,ErcoleMarelli 170kW,1480rpm,380Vs845458
1163	80382131	2.1-17.1.3.1.	231487P	POMPA ABUR	38.41	Prahova	Baicoi	Baicoi	308 DEPOZIT SI STATIE DE POMPARE TITEI MISLEA		BUTUROIU, P GHEORGHE	10	1970	19	119302				I 5x10,30mc/h Mislea
1164	80382131	2.1-17.7.	231820P	INSTAL.	24.52	Constanta	Constanta	Constanta	803 CONSTANTA NORD		TUDOR, N NICOLAE TIBERIU	4	1971	18	119306				ulei pompe
1165	80382131	2.1-17.7.	231837P	INSTAL.	33.05	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	4	1969	0	119307				ungere ulei statia A-conducta1si 2,3atm,150m
1166	80382131	2.1-17.7.	231866P	INST.MG.	53.10	Dambovita	Mavrodin	Mavrodin	912 MAVRODIN		STAN, V GHEORGHE	5	1971	0	119309				Haba ulei
1167	80382131	2.1-17.7.	231894P	FILTRU TITEI	492.12	Constanta	Mircea Voda	Mircea Voda	807 MIRCEA VODA		CAZAN, G DUMITRU	2	1973	15	118817				Instalatie filtre titei MV
1168	80382131	2.1-17.7.	231900P	INSTAL.	62.32	Constanta	Mircea Voda	Mircea Voda	807 MIRCEA VODA		CAZAN, G DUMITRU	4	1969	18	119310				ulei pompe MV
1169	80382131	2.1-17.7.	231908P	FILTRU TITEI	119.92	Calarasi	Dragos Voda	Dragos Voda	911 DRAGOS VODA		LUNGU, I PETRE	2	1973	18	118818				pompa principala
1170	80382131	2.1-17.7.	231923P	INSTAL	15.54	Calarasi	Dragos Voda	Dragos Voda	911 DRAGOS VODA		LUNGU, I PETRE	1	1969	18	119311				Instalatie termica cond.apa calda
1171	80382131	2.1-17.7.	231925P	FILTRU TITEI	99.15	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	11	1970	0	118819				Nr.1,StatiaA
1172	80382131	2.1-17.7.	231927P	FILTRU TITEI	409.09	Dambovita	Mavrodin	Mavrodin	912 MAVRODIN		STAN, V GHEORGHE	2	1973	0	118820				14
1173	80382131	2.1-17.7.	232119P	INST FILT	971.83	Constanta	Constanta	Constanta	805 CONSTANTA SUD		CRISTINA, ADRIAN	11	1977		118821				titei SUD1 -cuva 3 SUD2
1174	80382131	2.1-17.1.3.1.	232130P	POMPA PH	65.25	Dambovita	Moreni	Moreni	390 ST.TITEI MORENI		DRAGAN, V GEORGE FLORIN	4	1974	0	119316				2PN35,50mc/h,50kW,C3-Borcea
1175	80382131	2.1-17.1.3.1.	232131P	POMPA DN	105.28	Prahova	Colceag	Inotesti	150 DEPOZIT INOTESTI		IACOB, I FLORICA	1	1977	15	118822				tip APD1,fara serie,defecta
1176	80382131	2.1-17.7.	232135P	INST FILT	304.34	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	6	1972	0	118823				S.c=20.8mp; Cuva beton filtre statiaC
1177	80382131	2.1-17.1.1.1.	232259P	POMPA CENTRIFUGA	580.06	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	5	1976	0	119568				BJ DVMx5stg 4x6x10,270mc,64atm,3000rpm,pompa1D
1178	80382131	2.1-17.1.1.1.	232260P	POMPA CENTRIFUGA	580.06	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	5	1976	0	119569				BJ DVMx5stg 4x6x10,270mc,64atm,3000rpm,pompa2D
1179	80382131	2.1-17.7.	232320P	INST FILT	195.57	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	3	1980	0	118825				Cuva beton filtre-plecare statia C
1180	80382131	2.1-17.7.	232321P	INST FILT	65.68	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	11	1970	0	119318				filtrare titei,2buc,Statia C
1181	80382131	2.1-17.1.3.1.	232486P	POMPA TRPN35	151.29	Prahova	Colceag	Inotesti	150 DEPOZIT INOTESTI		IACOB, I FLORICA	9	1978	15	118826				cu transmisie2PN35 si reductor viteza
1182	80382131	2.1-17.1.3.1.	232491P	POMPA TRPN35	137.02	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	5	1978	14	118828				triplex3PN35,50mc/h,50kW,C4-Borcea
1183	80382131	2.1-17.7.	232524P	INSTINHI	112.82	Timis	Biled	Biled	61 SEF SECTOR BILED-PECICA		ARDELEAN, N ANTONEL ADRIAN	10	1976	15	118829				instalatie pentru injectare metanol in conducta de pompaie gazolina din dezbenzinarea Calacea la rampa Biled
1184	80382131	2.1-17.1.3.1.	232701P	POMPA NOROI	456.93	Dambovita	Moreni	Moreni	390 ST.TITEI MORENI		DRAGAN, V GEORGE FLORIN	10	1978	19	118830				Pompa 2PN400, diametru camasii-185mm; debitul teoretic 2180l/min; presiunea maxima 60kgf/cm; L= 4,110m, l=1,960m, h= 2,625m, greutate 10800kg.
1185	80382131	2.1-17.7.	232748P	FILTRU TITEI	43.92	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	1	1977	0	119328				statiaC
1186	80382131	2.1-17.7.	232749P	FILTRU TITEI	62.83	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	2	1980	0	119329				statiaC
1187	80382131	2.1-17.7.	232750P	FILTRU TITEI	62.83	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	2	1980	0	119330				statiaC

Nr.crt	CONT_MFIX	COD_CLAS	NR_INV	DENUMIRE	VAL_INVENTAR	JUDET	LOCALITATE	LOCATIE	GESTIUNE	DENGEST	GESTIONAR	LUNA_PIF	ANUL_PIF	ANPROPUNERECASARE	NR_MINISTER_FINANTE	LUNGIME_CONDUCTE	DIAMETRU	TRONSOANE	FISA_TEHNICA
1188	80382131	2.1-17.7.	232751P	FILTRU TITEI	62.52	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	2	1980	0	119331				statiaC
1189	80382131	2.1-17.1.1.1.	232768P	POMPA AGV	17.67	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	3	1980	0	119339				scursori,statiaC
1190	80382131	2.1-17.1.1.1.	232769P	POMPA AGV	17.67	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	3	1980	0	119340				ape pluviale
1191	80382131	2.1-16.4.2.	232770P	DOZATATOR SPUMA	15.40	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	3	1980	0	119341				PSI
1192	80382131	2.1-16.4.2.	232771P	DOZATOR SPUMA	15.40	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	3	1980	0	119342				PSI
1193	80382131	2.1-17.1.1.1.	232811P	POMPA MVR	180.95	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	3	1980	0	118836				303x8,83mc/h,s.7815789,amestec
1194	80382131	2.1-17.1.1.1.	232837P	POMPA ORIZ	1,719.18	Constanta	Constanta	Constanta	805	CONSTANTA SUD	CRISTINA, ADRIAN	7	1981	0	118837				principala Nr.1 WORTHINGTON 10UW14,620mc/h,2980rpm,s.42272
1195	80382131	2.1-17.1.1.1.	232838P	POMPA ORIZ	1,719.18	Constanta	Constanta	Constanta	805	CONSTANTA SUD	CRISTINA, ADRIAN	7	1981	0	118838				principala Nr.2 WORTHINGTON 10UW14,620mc/h,2980rpm,s.42272
1196	80382131	2.1-17.1.1.1.	232839P	POMPA ORIZ	1,175.77	Vrancea	Tataranu	Martinești	903	MARTINEȘTI	SEREA, S MARIUS MANUEL	6	1980	0	118839				centrifuga WORTHINGTON 10PW 14620 MC IN :sD42273-2980T/min
1197	80382131	2.1-17.1.1.1.	232840P	POMPA ORIZ	1,175.77	Vrancea	Tataranu	Martinești	903	MARTINEȘTI	SEREA, S MARIUS MANUEL	6	1980	0	118840				centrifuga WORTHINGTON 10 PW 14620MC IN :sD42275-2980T/min Nr.2
1198	80382131	2.1-17.1.1.1.	232841P	POMPA ORIZ	1,802.66	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	7	1981	0	118841				centrifuga orizontala Worthington 620mc/h,1C
1199	80382131	2.1-17.1.1.1.	232842P	POMPA ORIZ	1,802.66	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	7	1981	0	118842				centrifuga orizontala Worthington 620mc/h,2C
1200	80382131	2.1-17.7.	232888P	INST FILT	2,713.25	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	6	1980	0	118843				filtrare titei,3 buc.,Statia D
1201	80382131	2.1-17.1.1.1.	232890P	POMPA VERT	578.10	Constanta	Constanta	Constanta	805	CONSTANTA SUD	CRISTINA, ADRIAN	7	1981	0	118844				booster Nr.1WORTHINGTON14HH 3 300,660mc/h,1940rpm,s.42290
1202	80382131	2.1-17.1.1.1.	232891P	POMPA VERT	449.69	Constanta	Constanta	Constanta	805	CONSTANTA SUD	CRISTINA, ADRIAN	7	1982	0	118845				boosterNr.2WORTHINGTON14HH 3 300,660mc/h,1940rpm,s.42291
1203	80382131	2.1-17.7.	232893P	FILTRU TITEI	900.81	Vrancea	Tataranu	Martinești	903	MARTINEȘTI	SEREA, S MARIUS MANUEL	6	1980	0	118846				Cuva beton8picioare(filtru titei)
1204	80382131	2.1-17.1.1.1.	232901P	POMPA CENTRIFUGA	20.96	Buzau	Berca	Berca	150	DEPOZIT INOTESTI	IACOB, I FLORICA	6	1980	15	119345				(defecta) dezafectata de la Sct.Urlati(2013)
1205	80382131	2.1-17.1.1.1.	232903P	POMPA CENTRIFUGA	25.47	Vrancea	Tataranu	Martinești	903	MARTINEȘTI	SEREA, S MARIUS MANUEL	7	1982	0	119346				tip L125 cu motor el.S:46815,2980 T/m
1206	80382131	2.1-17.1.1.1.	232907P	POMPA 5ERT	718.65	Constanta	Constanta	Constanta	805	CONSTANTA SUD	CRISTINA, ADRIAN	6	1982	0	118847				boosterNr.3WORTHINGTON14HH 3 300,660mc/h,1940rpm,s.42292
1207	80382131	2.1-17.1.1.1.	232908P	POMPA VERT	718.65	Constanta	Constanta	Constanta	805	CONSTANTA SUD	CRISTINA, ADRIAN	6	1982	0	118848				boosterNr.4WORTHINGTON 14HH3 300,660mc/h,1940rpm,s.42293
1208	80382131	2.1-17.1.1.1.	232909P	POMPA ORIZ	2,240.90	Constanta	Constanta	Constanta	805	CONSTANTA SUD	CRISTINA, ADRIAN	6	1982	17	118849				principalaNr.3WORTHINGTON10UW14,620mc/h,2980rpm,s.42280
1209	80382131	2.1-17.1.1.1.	232910P	POMPA ORIZ	2,240.90	Constanta	Constanta	Constanta	805	CONSTANTA SUD	CRISTINA, ADRIAN	6	1982	0	118850				principalaNr.4WORTHINGTON10UW14,620mc/h,2980rpm,s.42281
1210	80382131	2.1-16.4.2.	232970P	TEAVA GEN	64.23	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	6	1981	19	119347				erator spuma chimica,2,la R1-50000mc
1211	80382131	2.1-16.4.2.	232971P	TEAVA GEN	64.23	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	6	1981	19	119348				erator spuma chimica,2,laR1-50000mc
1212	80382131	2.1-16.4.2.	232972P	TEAVA GEN	64.23	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	6	1981	19	119349				erator spuma chimica,2,la R1-50000mc
1213	80382131	2.1-17.1.3.1.	233021P	POMPA	128.03	Bihor	Marghita	Marghita	631	RAMPA MARGHITA	HAIAS, F CORNEL DANUT	5	1977	0	118851				duplex2PN400 seria6991 850rot/min
1214	80382131	2.1-17.1.3.1.	233022P	POMPA NOR01	532.57	Prahova	Baicoi	Baicoi	306	BAICOI	DRAGOMIR, C FLORIN VICTOR	12	1981	0	118852				2PN400,6 3/4x13 PadureII
1215	80382131	2.1-17.1.1.1.	233041P	POMPA CENTRIFUGA	1,829.78	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	9	1982	0	118853				orizontalaWorthington620mc/h,1D
1216	80382131	2.1-17.1.1.1.	233042P	POMPA CENTRIFUGA	1,829.78	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	9	1982	0	118854				orizontalaWorthington620mc/h,2D
1217	80382131	2.1-17.1.1.1.	233043P	POMPA CENTRIFUGA	1,829.78	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	9	1982	0	118855				orizontalaWorthington620mc/h,3D
1218	80382131	2.1-17.1.3.1.	233049P	POMPA 2PN	515.18	Dolj	Ghercesti	Ghercesti	511	GHERCEȘTI	DINU, M MARIA	1	1984	0	118856				400 nr.3 seria 60777
1219	80382131	2.1-17.3.	233063P	POMPA 2PN	67.23	Prahova	Baicoi	Baicoi	306	BAICOI	DRAGOMIR, C FLORIN VICTOR	10	1979	0	119351				I 5x10,statie Baicoi Centru,nr.3
1220	80382131	2.1-17.1.1.1.	233079P	POMPA ORIZ	3,200.32	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	9	1982	0	118857				centrifuga10UW14,620mc/h,48atm,2980rpm,pompa1E
1221	80382131	2.1-17.1.1.1.	233080P	POMPA ORIZ.	3,200.38	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	9	1982	0	118858				centrifuga10UW14,620mc/h,48atm,2980rpm,pompa2E
1222	80382131	2.1-17.1.1.1.	233081P	POMPA ORIZ.	3,200.32	Constanta	Constanta	Constanta	805	CONSTANTA SUD	CRISTINA, ADRIAN	9	1982	0	118859				boosterNr.3AversaMVR303
1223	80382131	2.1-17.1.1.1.	233082P	POMPA VERT	502.50	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	9	1982	0	118860				S.c=82.6mp; centrifugaW12QLC21,660mc/h,6,2atm,1480rpm,booster1E
1224	80382131	2.1-17.1.1.1.	233083P	POMPA VERT	1,762.57	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	9	1982	0	118861				centrifugaW12QLC21,660mc/h,6,2atm,1480rpm,booster2E
1225	80382131	2.1-17.7.	233085P	INSTALATIE FILTRE	2,995.66	Calarasi	Tamadaul Mare	Calareti	902	CALARETI	NITA, G CONSTANTIN	7	1982	0	118863				S.c=45.8mp; Cuva beton filtre
1226	80382131	2.1-16.4.2.	233087P	GENERATOR SPUMA	187.82	Covasna	Catalina	Imeci	739	RAMPA TITEI IMECI	FICHIOS, I LAURENTIU	5	1983	14	118864				Generator spuma - remiza PSI.
1227	80382131	2.1-17.1.1.1.	233112P	POMPA 5XID	149.64	Covasna	Catalina	Imeci	739	RAMPA TITEI IMECI	FICHIOS, I LAURENTIU	10	1982	0	118866				duplex I 5x10 la Depozit Ghelinta impreuna cu motor 30330.
1228	80382131	2.1-17.1.1.1.	233177P	POMPA DN125	48.05	Covasna	Catalina	Imeci	739	RAMPA TITEI IMECI	FICHIOS, I LAURENTIU	2	1984	19	119355				pompa centrifuga tip Aversa, producator Aversa Bucuresti, 2950 rot/min, debit 30mc/h, DN 125 mm
1229	80382131	2.1-17.1.1.1.	233179P	POMPA DN125	48.05	Covasna	Catalina	Imeci	739	RAMPA TITEI IMECI	FICHIOS, I LAURENTIU	2	1984	19	119356				pompa centrifuga tip Aversa, producator Aversa Bucuresti, an fabricatie 1983, 2950 rot/min, debit 30mc/h, centrifuga monoetajata.
1230	80382131	2.1-17.1.1.1.	233192P	POMPA CENTRIFUGA	1,520.20	Constanta	Constanta	Constanta	805	CONSTANTA SUD	CRISTINA, ADRIAN	9	1983	0	118869				principala Nr.1EBARA 250x200CHPM,650mc/h,2980rpm,s.R710355

Nr.crt	CONT_MFIX	COD_CLAS	NR_INV	DENUMIRE	VAL_INVENTAR	JUDET	LOCALITATE	LOCATIE	GESTIUN E	DENGEST	GESTIONAR	LUNA_PIF	ANUL_PIF	AN PROP UNERE CASAR E	NR_MINISTE R_FINANTE	LUNGIME_CONDUCTE	DIAMETRU	TRONSOANE	FISA_TEHNICA
1231	80382131	2.1-17.1.1.1.	233193P	POMPA CENTR.	1,520.20	Constanta	Constanta	Constanta	805	CONSTANTA SUD	CRISTINA, ADRIAN	9	1983	0	118870				principala Nr.2EBARA250x200CHPM,650mc/h,2980rpm,s.R710355-13
1232	80382131	2.1-17.1.1.1.	233194P	POMPA BOOS	145.94	Constanta	Constanta	Constanta	805	CONSTANTA SUD	CRISTINA, ADRIAN	8	1981	0	118871				boosterNr.1AversaMVR303
1233	80382131	2.1-17.1.1.1.	233195P	POMPA BOOS	145.94	Constanta	Constanta	Constanta	805	CONSTANTA SUD	CRISTINA, ADRIAN	8	1981	0	118872				boosterNr.2AversaMVR303
1234	80382131	2.1-17.1.3.1.	233233P	POMPA DUPLEX	427.46	Covasna	Catalina	Imeci	739	RAMPA TITEI IMECI	FICHIOS, I LAURENTIU	5	1983	19	118873				Pompa duplex 5x10 pentru apa sarata nr,1, producator IMUT Moreni, an fabricatie 1981, nr fabricatie 11423, Debit=25 mc/h, presiune 60 atm, pistoane d iametru 5 inch..
1235	80382131	2.1-17.1.3.1.	233234P	POMPA DUPLEX	427.46	Covasna	Catalina	Imeci	739	RAMPA TITEI IMECI	FICHIOS, I LAURENTIU	5	1983	19	118874				Pompa duplex 5x10 pentru apa sarata nr.2, producatoe Uzina Teleajen, an fabricatie 1970, nr. fabricatie 10608, Debit=25 mc/h, presiune 60 atm, pistoa ne diametru 5 inch..
1236	80382131	2.1-17.1.3.1.	233347P	POMPA DPULEX	689.26	Gorj	Barbatesti	Barbatesti	531	BARBATESTI DEP.TITEI	STANCIU, I VALENTIN	3	1984	0	118876				pompa 2PN400 ,debit=70m3/ora ,fabricat 1981 la 1MAI PLOIESTI
1237	80382131	2.1-17.1.3.1.	233348P	POMPA DUPLEX	1,567.40	Dambovita	Sotanga	Teis	395	ST.TITEI TEIS	LAZAR, M PETRE	9	1985	0	118877				Pompa 2PN340, diametru camasii-170mm; debitul teoretic 1855l/min. presiunea maxima 70kgf/cm; L=4,110m, l=1,960, h=2,625, greutate 10800kg.
1238	80382131	2.1-17.1.1.1.	233389P	ELECTROPOMPA	469.01	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	10	1986	0	118885				Pompa Booster650mc/h,1000rpm,1C
1239	80382131	2.1-17.1.1.1.	233390P	ELECTROPOMPA	469.01	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	10	1986	0	118886				Pompa Booster650mc/h,1000rpm,2C
1240	80382131	2.1-17.7.	233391P	FILTRU TITEI	2,627.71	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	3	1986	0	118887				2 st. A, nr. fabr. 37079; 3680 kg; 0,37 mc
1241	80382131	2.1-17.7.	233392P	FILTRU TITEI	582.43	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	3	1986	0	118888				1B nr. fabr. 2782/76; V=180 l
1242	80382131	2.1-17.7.	233393P	FILTRU TITEI	582.43	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	3	1986	0	118889				2B nr. fabr2781/76; V=180 l
1243	80382131	2.1-17.7.	233394P	FILTRU TITEI	582.43	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	3	1986	0	118890				3 st. D, nr. fabr. 4506/1979; 0,3 mc
1244	80382131	2.1-17.1.1.1.	233395P	ELECTROPOMPA	148.43	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	10	1986	18	118891				Pompa JIU Nr.1,70mc/h,2950rpm
1245	80382131	2.1-17.1.1.1.	233396P	ELECTROPOMPA	148.43	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	10	1986	18	118892				Pompa JIU Nr.2,70mc/h,2950rpm
1246	80382131	2.1-17.1.1.1.	233397P	ELECTROPOMPA	148.43	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	10	1986	18	118893				Pompa JIU Nr.3,70mc/h,2950rpm
1247	80382131	2.1-17.1.1.1.	233398P	ELECTROPOMPA	1,000.80	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	3	1986	18	118894				Pompa centrifuga24NDS-1,3200mc/h,750rpm
1248	80382131	2.1-17.1.1.1.	233399P	ELECTROPOMPA	1,000.80	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	3	1986	18	118895				Pompa centrifuga 24NDS-2,3200mc/h,750rpm
1249	80382131	2.1-17.1.1.1.	233400P	POMPA CENTRIFUGA	92.06	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	3	1986	18	118896				14NDS-1,1200mc/h,800rpm
1250	80382131	2.1-17.1.1.1.	233401P	POMPA CENTRIFUGA	92.06	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	3	1986	18	118897				14NDS-2,1200mc/h,800rpm
1251	80382131	2.1-17.1.1.1.	233408P	POMPA CENTRIFUGA	438.37	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	3	1986	0	118901				booster650mc/h,1000rpm,1D
1252	80382131	2.1-17.1.1.1.	233409P	ELECTROPOMPA	438.37	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	3	1986	0	118902				Pompa centrifuga booster650mc/h,1000rpm,2D
1253	80382131	2.1-17.1.1.1.	233410P	POMPA CENTRIFUGA	394.50	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	3	1986	0	118903				booster650mc/h,1000rpm,3D
1254	80382131	2.1-17.1.3.1.	233417P	POMPA LU	63.98	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	3	1986	0	119360				ACV,80mc/h,ape pluviale,Nr.1
1255	80382131	2.1-17.1.3.1.	233419P	POMPA	50.99	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	3	1986	0	119362				ACV,80mc/h,ape pluviale,Nr.3
1256	80382131	2.1-17.1.3.1.	233420P	POMPA	31.22	Calarasi	Fetesti	Baraganu	380	RAMPA INCARCARE CIRESU OPERARE	AVRAMESCU, VALENTIN	3	1986	0	119363				ACV50-Complex Comercial
1257	80382131	2.1-17.1.3.1.	233421P	POMPA	31.22	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	3	1986	0	119364				ACV,80mc/h,ape pluviale,Nr.2
1258	80382131	2.1-17.1.1.1.	233436P	ELECTROPOMPA	350.42	Prahova	Colceag	Inotesti	150	DEPOZIT INOTESTI	IACOB, I FLORICA	3	1986	13	118906				Transf. Inotesti: PP gaz,3PG 20,DEBIT 70mc/h,pres.50bar,730rot/min.
1259	80382131	2.1-17.1.1.1.	233437P	ELECTROPOMPA	363.05	Prahova	Colceag	Inotesti	150	DEPOZIT INOTESTI	IACOB, I FLORICA	3	1986	13	118907				Transf. Inotesti: PP gaz.,3PG 20,debit 70mc/h,pres.50bar,730rot/min.
1260	80382131	2.1-17.1.1.1.	233444P	POMPA 2PN	1,138.40	Braila	Ianca	Oprisenesti	381	DEP.TIT. OPRISENESTI	STANILA, I EUGEN	9	1986	17	118908				pompa titei tip 2PN 400,nr.1
1261	80382131	2.1-17.1.1.1.	233445P	POMPA IN	1,138.40	Arges	Poiana Lacului	Poiana Lacului	40	SEF SECTOR POIANA LACULUI-SILISTE	CHIRA, GH GHEORGHE	9	1986	17	118909				pompa titei tip 2PN 400,nr.2
1262	80382131	2.1-17.1.3.1.	233471P	POMPA 2PN	1,206.90	Valcea	Orlesti	Orlesti	521	ORLESTI	SITARU, V ION	7	1984	0	118919				pompa titei nr.1, tip 2PN 400, Qmax=100mc/h, cu echipament de 7 1/4inch
1263	80382131	2.1-17.1.1.1.	233505P	GRUP ELECTROPOMA	380.67	Prahova	Colceag	Inotesti	150	DEPOZIT INOTESTI	IACOB, I FLORICA	9	1989	15	118925				electrogenerator remorcabil,motor termic+generator 380V
1264	80382131	2.1-17.1.1.1.	233506P	GRUP ELECTROPOMA	360.63	Prahova	Colceag	Inotesti	150	DEPOZIT INOTESTI	IACOB, I FLORICA	9	1989	13	118926				Transf. Inotesti: PP gaz.,3PG 20,debit 70mc/h,pres.50bar,730rot/min +motor electric;TIP 225S8,U=500V,720rot/min,18,5kw.
1265	80382131	2.1-17.7.	233519P	RECIP RAC	891.91	Dambovita	Mavrodin	Mavrodin	912	MAVRODIN	STAN, V GHEORGHE	10	1988	0	118928				Filtru titei 20
1266	80382131	2.1-16.4.2.	233577P	MOTOCOMPRESOR	177.35	Gorj	Barbatesti	Barbatesti	538	BARBATESTI MENTENANTA	CALOTESCU, CONSTANTIN	1	1991	17	118929				TIP=E.C.TIGER/I 265-ME Date tehnice:U=230V, 50Hz , 1,5kw Pres.maxima=10bari
1267	80382131	2.1-17.1.1.1.	233608P	POMPA HEBE	14.48	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	9	1991	0	119371				5 rotori, 18mc/h,12kW, put Nr.5
1268	80382131	2.1-17.4.	233804P	POMPA ALIMENTARE	179.09	Gorj	Barbatesti	Barbatesti	532	BARBATESTI RAMPA TIT	SIRBU, DOREL-IONEL	10	1991	13	118939				Pompa alimentare motorina ,afisaj mecanic , ,scoasa din functiune
1269	80382131	2.1-17.1.1.1.	233809P	ELECTROPOMPA	45.98	Constanta	Constanta	Constanta	805	CONSTANTA SUD	CRISTINA, ADRIAN	11	1991		119375				PSI Nr.1AN,37kW,1400rpm,380V,s.MF53771
1270	80382131	2.1-17.1.1.1.	233810P	ELECTROPOMPA	45.99	Constanta	Constanta	Constanta	805	CONSTANTA SUD	CRISTINA, ADRIAN	11	1991		119376				PSI Nr.2AN,37kW,1400rpm,380V,s.MF53772

Nr.crt	CONT_MFIX	COD_CLAS	NR_INV	DENUMIRE	VAL_INVENTAR	JUDET	LOCALITATE	LOCATIE	GESTIUNE	DENGEST	GESTIONAR	LUNA_PIF	ANUL_PIF	AN PROPU NERE CASAR E	NR_MINISTE R_FINANTE	LUNGIME_CONDU CTE	DIAMETRU	TRONSOANE	FISA_TEHNICA
1271	80382131	2.1-17.1.1.1.	233813P	POMPA HEBE	98.32	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	11	1991	0	118940			5 rotori, 18mc/h,12kW, put Nr.6	
1272	80382131	2.1-17.1.1.1.	233816P	POMPA CENTRIFUGA	58.68	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	1	1992	16	119377			recirculare apa BA4	
1273	80382131	2.1-17.1.1.1.	233817P	POMPA CENTRIFUGA	58.69	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	1	1992	16	119378			recirculare apa BA4	
1274	80382131	2.1-22.6.1.	233925P	FIX GM 300	368.42	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	8	1994	16	118955			statie radio fixa Motorola	
1275	80382131	2.1-16.2.1.	234098P	MOT ELECTR ACVD	1,803.87	Galati	Independenta	Independenta	382 RAMPA INC.TIT. INDEP		STROIU, D IULIAN	6	1995	0	118986			pompa cu motor incorporat tip ACV,afherent haba stocare rampa	
1276	80382131	2.1-17.1.1.1.	234215P	POMPA CENTRIFUGA	487.97	Constanta	Constanta	Constanta	805 CONSTANTA SUD		CRISTINA, ADRIAN	12	1996	0	119012			ACV-cuva de boostere	
1277	80382131	2.1-22.5.2.	234236P	CENTRALA TELEF.	1,201.07	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	12	1996	17	119013			Panasonic 32 linii, 2 trunchiuri - secretariat	
1278	80382131	2.1-22.5.2.	234241P	CENTRALA TELEF.	9,282.07	Prahova	Ploiesti	Ploiesti	201 SEDIU 2 PLOIESTI		GHINEA, V LUMINITA CRISTINA	12	1996	0	119014				
1279	80382131	2.1-17.7.	234420P	INSTAL.SRM	2,334.32	Covasna	Catalina	Imeci	739 RAMPA TITEI IMECI		FICHIOS, I LAURENTIU	10	1997	0	119041			Instalatie gaze SRM, 10 ventile diametru 2 inch., 12 m teava de diametru 2 inch., 7 manometre, 1 contor digital si 1 contor clasic.	
1280	80382131	2.1-16.3.1.	234434P	TRANSF.TTU 630KVA	79,804.59	Prahova	Baicoi	Baicoi	306 BAICOI		DRAGOMIR, C FLORIN VICTOR	12	1996	0	119050			in post trafo	
1281	80382131	2.1-16.2.1.	234436P	CELULA 20KV	8,117.65	Prahova	Baicoi	Baicoi	306 BAICOI		DRAGOMIR, C FLORIN VICTOR	12	1996	0	119051			in postul trafo	
1282	80382131	2.1-17.1.1.1.	234437P	ELECTROPOMPA NC125	342.20	Prahova	Colceag	Inotesti	150 DEPOZIT INOTESTI		IACOB, I FLORICA	12	1996	16	119052			PSI motMIB4-280 nr205922 90kW380V	
1283	80382131	2.1-17.1.1.1.	234438P	ELECTROPOMPA NC125	342.20	Prahova	Colceag	Inotesti	150 DEPOZIT INOTESTI		IACOB, I FLORICA	12	1996	16	119053			PSI motMIB4-280 nr205380 90kW380V	
1284	80382131	2.1-17.1.1.1.	234441P	POMPA 'HOUTTUIN'	4,189.43	Prahova	Baicoi	Baicoi	306 BAICOI		DRAGOMIR, C FLORIN VICTOR	12	1996	0	119054			motDQU250 nr6026791CO2 55kW 380V	
1285	80382131	2.1-17.1.1.1.	234442P	POMPA 'HOUTTUIN'	4,189.43	Prahova	Baicoi	Baicoi	306 BAICOI		DRAGOMIR, C FLORIN VICTOR	12	1996	0	119055			motDQU250 nr6026791CO1 55kW 380V,Q=25mc/h	
1286	80382131	2.1-17.4.b.	234443P	BOYLER 200L	246.18	Prahova	Baicoi	Baicoi	306 BAICOI		DRAGOMIR, C FLORIN VICTOR	12	1996	14	119056			schimbator caldura garaj	
1287	80382131	2.1-17.1.1.1.	234447P	ELECTROPOMPA NC50	80.06	Prahova	Baicoi	Baicoi	306 BAICOI		DRAGOMIR, C FLORIN VICTOR	12	1996	0	119057			mot. ASA132SA2 nr.E8161 5,5kW 380V	
1288	80382131	2.1-17.1.1.1.	234448P	POMPA SADU	184.15	Covasna	Catalina	Imeci	739 RAMPA TITEI IMECI		FICHIOS, I LAURENTIU	12	1996	14	119058			mot.AT132S2A nr.52708 5,5kW 220/380V	
1289	80382131	2.1-17.1.1.1.	234449P	POMPA SADU	174.45	Braila	Ciresu	Ciresu	380 RAMPA INCARCARE CIRESU OPERARE		AVRAMESCU, VALENTIN	12	1996	13	119059			pompa Sadu,motor incorporat,5.5 kw,aferenta cazan abur vechi,propusa casare 2013	
1290	80382131	2.1-17.1.1.1.	234450P	POMPA SADU	174.45	Braila	Ciresu	Ciresu	380 RAMPA INCARCARE CIRESU OPERARE		AVRAMESCU, VALENTIN	12	1996	13	119060			pompa Sadu,motor incorporat,5.5 kw,aferenta cazan abur vechi,propusa casare 2013	
1291	80382131	2.1-5.7.	234589P	AGREG.PREINCALZIRE	1,194.79	Braila	Ciresu	Ciresu	380 RAMPA INCARCARE CIRESU OPERARE		AVRAMESCU, VALENTIN	11	1998	0	119071			agregat preincalzire motor locomotiva,alimentat la 0,4 kw	
1292	80382131	2.1-28.	234601P	CABINA CPMA	410.67	Bacau	Moinesti	Moinesti	734 DEP. TITEI CERDAC		FICHIOS, I LAURENTIU	12	1998	0	119073			Cabina CPMA (monitorizare, protectie si masura) contactori pornire motor si protectie pt pompa 2PN400.	
1293	80382131	2.1-16.2.1.	234606P	MOTOR 45KW-750T	2,048.09	Gorj	Turburea	Turburea	538 BARBATESTI MENTENANTA		CALOTESCU, CONSTANTIN	1	1999	15	119740			motor electric pompa etan Turburea ,45kw,750 rotatii/minut	
1294	80382131	2.1-16.2.1.	234607P	MOTOR 45KW-1500T	1,755.51	Gorj	Turburea	Turburea	538 BARBATESTI MENTENANTA		CALOTESCU, CONSTANTIN	1	1999	15	119741			motor electric pompa etan Turburea ,45kw,1500 rotatii/minut	
1295	80382131	2.1-17.1.1.1.	234669P	POMPA LOTRU	1,444.82	Galati	Independenta	Independenta	382 RAMPA INC.TIT. INDEP		STROIU, D IULIAN	10	1999	18	119752			pompa centrifuga tip Lotru-rezerva depozit tampon	
1296	80382131	2.1-16.5.	234764P	CAZAN OTEL	2,642.14	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	12	1999		119777			tip CP600-Belgia,600mc,Nr.1	
1297	80382131	2.1-16.5.	234765P	CAZAN OTEL	2,642.14	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	12	1999		119778			tip CP600-Belgia,600mc,Nr.2	
1298	80382131	2.1-16.5.	234766P	ARZATOR	3,401.10	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	12	1999	18	119779			RIFLO100N CLU, 20l/h,la cazanul Nr.1	
1299	80382131	2.1-16.5.	234767P	ARZATOR	3,401.10	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	12	1999	18	119780			RIFLO 100N CLU, 20l/h,la cazanul Nr.2	
1300	80382131	2.1-16.2.1.	234768P	VAS EXPANS.	267.39	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	12	1999		119781			tip ZILMET,500 litri	
1301	80382131	2.1-16.2.1.	234769P	VAS EXPANS.	325.28	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	12	1999	15	119782			tip ZILMET,500 litri	
1302	80382131	2.1-16.2.1.	234770P	SCHIMBATOR CALDURA	1,173.56	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	12	1999	0	119783			ALFA LAVAL M6 in placi	
1303	80382131	2.1-16.2.1.	234771P	VANA 3CAI-VBF	805.73	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	12	1999	0	119784			21-65, 33mc/h - in Centrala Termica	
1304	80382131	2.1-16.2.1.	234772P	VANA 3CAI-VBF	805.73	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	12	1999	0	119785			21-65,33mc/h-in Centrala Termica	
1305	80382131	2.1-22.6.1.	234774P	TABLOU FORTA	843.18	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	12	1999	0	119787			in CentralaTermica	
1306	80382131	2.1-17.1.1.1.	234775P	POMPA GRUNDFOS UPS65-120	498.93	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	12	1999	0	119788			ACM,120mc/h,2,2kWcircuitul1	
1307	80382131	2.1-17.1.1.1.	234776P	POMPA GRUNDFOS UPS65-120	498.93	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	12	1999	0	119789			ACM,120mc/h,2,2kWcircuitul2	
1308	80382131	2.1-17.1.1.1.	234777P	POMPA GRUNDFOS CH2	244.85	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	12	1999	0	119790			50mc/h,1,7kW,adaos apaNr.1	
1309	80382131	2.1-17.1.1.1.	234778P	POMPA GRUNDFOS CH2	244.85	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	12	1999	0	119791			50mc/h,1,7kW,adaos apaNr.2	
1310	80382131	2.1-17.1.1.1.	234779P	POMPA GRUNDFOS UPS32	550.84	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	12	1999	15	119792			120mc/h,1,2kW,recirculare ag.termicNr.1	
1311	80382131	2.1-17.1.1.1.	234780P	POMPA GRUNDFOS UPS32	452.81	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	12	1999	0	119793			120mc/h,1,2kW,recirculare ag.termicNr.2	
1312	80382131	2.1-17.1.1.1.	234781P	POMPA GRUNDFOS UPS50	347.58	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	12	1999	0	119794			60mc/h,1,7kW,recirculare circuit Nr.2	
1313	80382131	2.1-17.1.1.1.	234782P	POMPA GRUNDFOS UPS50	347.58	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	12	1999	0	119795			60mc/h,1,7kW,rezerva	

Nr.crt	CONT_MFIX	COD_CLAS	NR_INV	DENUMIRE	VAL_INVENTAR	JUDET	LOCALITATE	LOCATIE	GESTIUNE	DENGEST	GESTIONAR	LUNA_PIF	ANUL_PIF	AN PROP UNERE CASARE	NR_MINISTER_FINANTE	LUNGIME_CONDUCTE	DIAMETRU	TRONSOANE	FISA_TEHNICA
1314	80382131	2.1-17.1.1.1.	234783P	POMPA GRUNDFOS UPS65-180	760.77	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	12	1999	15	119796				120mc/h,4,4kWrecirculare apa circuitul1
1315	80382131	2.1-17.1.1.1.	234784P	POMPA GRUNDFOS UPS65-180	760.77	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	12	1999	15	119797				120mc/h,4,4kWrecirculare apa circuitul1
1316	80382131	2.1-17.1.1.1.	234785P	POMPA GRUNDFOS UPS65-180	625.38	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	12	1999	0	119798				120mc/h,4,4kWrecirculare apa circuitul2
1317	80382131	2.1-17.1.1.1.	234786P	POMPA GRUNDFOS UPS65-180	625.38	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	12	1999	0	119799				120mc/h,4,4kWrecirculare apa circuitul2
1318	80382131	2.1-17.1.1.1.	234787P	POMPA COBMUST.DL5	377.77	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	12	1999	18	119800				5mc/h,3kW,cuva ecologica,pompaNr.1
1319	80382131	2.1-17.1.1.1.	234788P	POMPA COBMUST.DL5	377.77	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	12	1999	18	119801				5mc/h,3kW,cuva ecologica,pompaNr.2
1320	80382131	2.1-16.3.1.	234789P	TRAFO.PTA	2,007.06	Gorj	Barbatesti	Barbatesti	531 BARBATESTI DEP.TITEI		STANCIU, I VALENTIN	1	2000	0	119805				TRAFO PTA Baterie,Transf.TTU-Al ,Puter =160KVA,Tensiune 6000/400V
1321	80382131	2.1-17.1.1.1.	234825P	POMPA HEBE	1,780.70	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	3	2000	0	119811				put apa nou
1322	80382131	2.1-17.1.1.1.	234889P	POMPA HEBE 65X9	1,223.73	Dambovita	Raciu	Siliste	421 SILISTE		DINCA, IOAN	4	2001	0	119817				Tipul PSV 50 X 10, Anul Fabricatiei 2003, 3000 rotatii pe minut, 25mc/h, putere 11 kw,tensiune 380V. Tipul motorului cu rotor in scurtcircuit
1323	80382131	2.1-17.1.1.1.	234890P	POMPA HEBE 50X5	789.19	Vrancea	Tataranu	Martinesti	903 MARTINESTI		SEREA, S MARIUS MANUEL	4	2001	0	119818				alimenteaza cu apa cele doua rez de apa
1324	80382131	2.1-17.1.1.1.	234894P	POMPA HEBE 65X6	929.78	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	5	2001	0	119822				in camp
1325	80382131	2.1-17.1.1.1.	234896P	POMPA HEBE 50X10	1,131.07	Arges	Poiana Lacului	Poiana Lacului	410 POIANA LACULUI		PREOTESESCU, N IULIAN	6	2001	15	119824				
1326	80382131	2.1-17.1.1.1.	234897P	POMPA HEBE 50X10	929.78	Prahova	Ploiesti	Ploiesti	101 POMPE-VENTILE		TOMA, N NICOLAE	6	2001	16	119825				9 rotori
1327	80382131	2.1-19.	234955P	ROBINET 20	11,831.35	Constanta	Cernavoda	Cernavoda	808 CERNAVODA		CAZAN, G DUMITRU	12	2002	0	155040				
1328	80382131	2.1-19.	234956P	ROBINET 20	11,831.35	Calarasi	Fetesti	Baraganu	80 SEF SECTOR CONSTANTA-BARAGANU		TUDOR, N NICOLAE TIBERIU	12	2002	0	155041				ventil 20 inch PN 64 montat pe cond 20inch Baraganu-Martinesti
1329	80382131	2.1-19.	234957P	ROBINET 24	18,647.92	Constanta	Mircea Voda	Mircea Voda	807 MIRCEA VODA		CAZAN, G DUMITRU	12	2002	0	155042				
1330	80382131	2.1-19.	234958P	ROBINET 24	18,647.92	Constanta	Constanta	Constanta	80 SEF SECTOR CONSTANTA-BARAGANU		TUDOR, N NICOLAE TIBERIU	12	2002	0	155043				
1331	80382131	2.1-19.	234959P	ROBINET 28	33,167.38	Constanta	Mircea Voda	Mircea Voda	807 MIRCEA VODA		CAZAN, G DUMITRU	12	2002	0	155044				
1332	80382131	2.1-19.	234960P	ROBINET 28	33,167.38	Constanta	Mircea Voda	Mircea Voda	807 MIRCEA VODA		CAZAN, G DUMITRU	12	2002	0	155045				
1333	80382131	2.1-16.3.2.	234962P	ST.PROT.CAT.BARAGANU	2,486.93	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	12	2002	19	155047				catodica2,5kW-Baraganu
1334	80382131	2.1-16.3.2.	234963P	ST.PROT.CAT.VLASCA	2,486.93	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	12	2002	16	155048				catodica2,5kW
1335	80382131	2.1-16.3.2.	234964P	ST.PROT.CAT.C4	2,486.93	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	12	2002	18	155049				catodica2,5kW-C4-Borcea
1336	80382131	2.1-16.3.4.	235626P	SURSA UPS EMM060	6,730.87	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	6	2003	14	155086				la distribuitor 6kV,statiaA
1337	80382131	2.1-16.3.4.	235633P	SURSA UPS EMM060	5,983.00	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	10	2003	15	155109				220v-2ore tip converex-nefunctional
1338	80382131	2.1-16.3.4.	235636P	SURSA UPS EMM060	6,376.62	Bacau	Moinesti	Lucacesti	712 ST. TITEI LUCACESTI		PANTIRU, V ROMICA	8	2003	13	155108				Sursa UPS EMM 060
1339	80382131	2.1-16.3.4.	235639P	SURSA UPS EMM060	5,983.00	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	10	2003	15	155110				220v-2ore tip converex-nefunctional
1340	80382131	2.1-16.3.4.	235647P	SURSA UPS EMM060	7,244.60	Arges	Poiana Lacului	Poiana Lacului	410 POIANA LACULUI		PREOTESESCU, N IULIAN	4	2003	14	155054				
1341	80382131	2.1-16.3.4.	235648P	SURSA UPS EMM060	7,244.60	Arges	Poiana Lacului	Poiana Lacului	410 POIANA LACULUI		PREOTESESCU, N IULIAN	4	2003	14	155055				
1342	80382131	2.1-16.3.4.	235651P	SURSA UPS EMM060	6,376.62	Dolj	Ghercesti	Ghercesti	511 GHERCESTI		DINU, M MARIA	10	2003	13	155111				alimentare iluminat siguranta si SCADA, 230V; 6kVA;50Hz.
1343	80382131	2.1-16.3.4.	235653P	SURSA UPS EMM060	7,861.07	Olt	Icoana	Icoana	417 ICOANA		IVAN, P MARIAN	4	2003	15	155058				
1344	80382131	2.1-16.3.4.	235654P	SURSA UPS EMM060	7,861.07	Olt	Icoana	Icoana	417 ICOANA		IVAN, P MARIAN	4	2003	15	155059				
1345	80382131	2.1-16.3.4.	235657P	SURSA UPS EMM060	7,244.60	Giurgiu	Roata de jos	Cartojani	431 CARTOJANI		TOGHINA, MARIAN	5	2003	14	155078				
1346	80382131	2.1-16.3.4.	235658P	SURSA UPS EMM060	7,244.60	Giurgiu	Roata de jos	Cartojani	431 CARTOJANI		TOGHINA, MARIAN	5	2003	14	155079				
1347	8038.212	1.4-2.1.	235758P	INCINTA INDIG.REZ1 BARAG.	1,898,533.93	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	12	2002	0	155121				impermeabilizare incinta indiguita R1-50.000 mc titei
1348	80382131	2.1-16.3.4.	235775P	CONDENSATOR	3,455.46	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	4	2003	0	155122				250kvar/6 kV statia A
1349	80382131	2.1-16.3.4.	235776P	CONDENSATOR	3,168.04	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	4	2003	0	155060				250kvar/6 kV statia A
1350	80382131	2.1-16.3.4.	235777P	CONDENSATOR	3,168.04	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	4	2003	0	155061				250kvar/6 kV statia A
1351	80382131	2.1-16.3.4.	235778P	CONDENSATOR	3,168.04	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	4	2003	0	155062				200 kvar/6 kV statie B
1352	80382131	2.1-16.3.4.	235779P	CONDENSATOR	3,168.04	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	4	2003	0	155063				250 kvar/6 kV statie B
1353	80382131	2.1-16.3.4.	235780P	CONDENSATOR	3,168.04	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	4	2003	0	155064				250 kvar/6 kV statie B
1354	80382131	2.1-16.3.4.	235781P	CONDENSATOR	3,168.04	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	4	2003	0	155065				250 kvar/6 kV statie C
1355	80382131	2.1-16.3.4.	235782P	CONDENSATOR	3,168.04	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	4	2003	0	155066				200 kvar/6 kV statie C

Nr.crt	CONT_MFIX	COD_CLAS	NR_INV	DENUMIRE	VAL_INVENTAR	JUDET	LOCALITATE	LOCATIE	GESTIUNE	DENGEST	GESTIONAR	LUNA_PIF	ANUL_PIF	AN_PROPUNERE_CASARE	NR_MINISTER_FINANTE	LUNGIME_CONDUCTE	DIAMETRU	TRONSOANE	FISA_TEHNICA
1356	80382131	2.1-16.3.4.	235783P	CONDENSATOR	3,168.04	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	4	2003	0	155067				200 kvar/6 kV statie D
1357	80382131	2.1-16.3.4.	235784P	CONDENSATOR	3,168.04	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	4	2003	0	155068				200 kvar/6 kV statie D
1358	80382131	2.1-16.3.4.	235785P	CONDENSATOR	3,168.04	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	4	2003	0	155069				200 kvar/6 kV statie D
1359	80382131	2.1-16.3.4.	235788P	CONDENSATOR	3,168.04	Constanta	Constanta	Constanta	805 CONSTANTA SUD		CRISTINA, ADRIAN	4	2003	0	155070				
1360	80382131	2.1-16.3.4.	235789P	CONDENSATOR	3,168.04	Constanta	Constanta	Constanta	805 CONSTANTA SUD		CRISTINA, ADRIAN	4	2003	0	155071				
1361	80382131	2.1-16.3.4.	235790P	CONDENSATOR	3,168.04	Constanta	Constanta	Constanta	805 CONSTANTA SUD		CRISTINA, ADRIAN	4	2003	0	155072				
1362	80382131	2.1-16.3.4.	235791P	CONDENSATOR	3,168.04	Constanta	Constanta	Constanta	805 CONSTANTA SUD		CRISTINA, ADRIAN	4	2003	0	155073				
1363	80382131	2.1-16.3.4.	235792P	CONDENSATOR	3,168.04	Constanta	Constanta	Constanta	805 CONSTANTA SUD		CRISTINA, ADRIAN	4	2003	0	155074				
1364	80382131	2.1-16.3.4.	235793P	CONDENSATOR	3,168.04	Constanta	Constanta	Constanta	805 CONSTANTA SUD		CRISTINA, ADRIAN	4	2003	0	155075				
1365	80382131	2.1-16.3.4.	235809P	CONDENSATOR	3,455.46	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	6	2003	0	155123				
1366	80382131	2.1-16.3.4.	235810P	CONDENSATOR	3,168.04	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	6	2003	0	155089				
1367	80382131	2.1-16.3.4.	235811P	CONDENSATOR	3,168.04	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	6	2003	0	155090				
1368	80382131	2.1-16.3.4.	235812P	CONDENSATOR	3,168.04	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	6	2003	0	155091				
1369	80382131	2.1-16.3.4.	235813P	CONDENSATOR	3,168.04	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	6	2003	0	155092				
1370	80382131	2.1-16.3.4.	235814P	CONDENSATOR	3,168.04	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	6	2003	0	155093				
1371	80382131	2.1-16.3.4.	235815P	CONDENSATOR	3,168.04	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	6	2003	0	155094				
1372	80382131	2.1-16.3.4.	235816P	CONDENSATOR	3,168.04	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	6	2003	0	155095				
1373	80382131	2.1-16.3.4.	235817P	CONDENSATOR	3,168.04	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	6	2003	0	155096				
1374	80382131	2.1-16.3.4.	235848P	CONDENSATOR	3,168.04	Vrancea	Tataranu	Martinesti	903 MARTINESTI		SEREA, S MARIUS MANUEL	10	2003	0	155113				200kvar/6kv
1375	80382131	2.1-16.3.4.	235849P	CONDENSATOR	3,168.04	Vrancea	Tataranu	Martinesti	903 MARTINESTI		SEREA, S MARIUS MANUEL	10	2003	0	155114				200kvar/6kv
1376	80382131	2.1-17.4.a.	236208P	REZERVOR 500 MC	93,403.42	Arad	Pecica	Pecica	620 RAMPA PECICA		MOLDOVAN, V MIRCEA VALER	12	2004	0	155032				rezervor metalic vertical pentru titei, capacitate 500 mc, D=8,5 m, h=9,3 m
1377	80382132	2.2-1.1.1.	341694P	CUVA BETONATA	1,258.41	Bihor	Marghita	Marghita	631 RAMPA MARGHITA		HAIAS, F CORNEL DANUT	10	1981	0	118943				
1378	80382132	2.2-3.2.	342026P	CABINA	56.80	Buzau	Berca	Berca	373 RAMPA INC.TIT. BERCA		DINU, M ADRIAN	2	1991	0	119379				metalica robot pornireLDH,parter,L=0,96m,l=0,45m,h=0,94m,Sd=0,43mp
1379	80382132	2.2-3.2.	342037P	CABINA	80.76	Covasna	Catalina	Imeci	739 RAMPA TITEI IMECI		FICHIOS, I LAURENTIU	5	1991	0	118944				cabina electrica distributie, pentru alimentat robotul de pornire locomotiva
1380	80382132	2.2-3.2.	342038P	CABINA	80.76	Bihor	Suplac	Suplac	630 RAMPA SUPLAC BARCAU		LAZAR, T TEODOR GHEORGHE	5	1991	17	118945				Bobina CRAD - robot pornire
1381	80382132	2.2-4.3.	342560P	REGULATOR ELECTRONIC	166.90	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	12	1999	0	119802				Centrala Termica Cazan Nr.1
1382	80382132	2.2-4.3.	342561P	REGULATOR ELECTRONIC	166.90	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	12	1999	0	119803				Centrala Termica Cazan Nr.2
1383	80382132	2.2-1.1.3.	342563P	APOMETRU	142.70	Valcea	Orlesti	Orlesti	521 ORLESTI		SITARU, V ION	12	1999	0	119759				aparat masura apa tip apometru montat la put apa Orlesti
1384	80382132	2.2-1.1.3.	342580P	CONTOR WOLTEX	480.11	Braila	Ciresu	Ciresu	380 RAMPA INCARCARE CIRESU OPERARE		AVRAMESCU, VALENTIN	5	2000	18	119813				contor apa 3inch,afherent capture put apa
1385	80382132	2.2-8.	342647P	INSTAL.MASURARE DEBIT ETAN	4,546.57	Arges	Pitesti	Pitesti	412 DEPOZ. TITEI PITESTI		CHIRA, I VICTORIA ADRIANA	12	2002	17	155052				
1386	80382133	2.3-6.2.	450395P	POD RULANT	28.53	Constanta	Constanta	Constanta	803 CONSTANTA NORD		TUDOR, N NICOLAE TIBERIU	4	1971	18	119380				
1387	80382133	2.3-6.2.	450402P	POD RULANT	23.54	Dambovita	Mavrodin	Mavrodin	912 MAVRODIN		STAN, V GHEORGHE	4	1971	0	119382				manual 5t, 14
1388	80382133	2.3-6.2.	450409P	POD RULANT	24.61	Constanta	Mircea Voda	Mircea Voda	807 MIRCEA VODA		CAZAN, G DUMITRU	10	1971	18	119383				MV
1389	80382133	2.3-6.2.	450410P	POD RULANT	47.19	Calarasi	Dragos Voda	Dragos Voda	911 DRAGOS VODA		LUNGU, I PETRE	1	1972	18	119384				pod rulant 3,5 t (in interior sala pompe)
1390	80382133	2.3-6.2.	450530P	POD RULANT	95.72	Calarasi	Tamadaul Mare	Calareti	902 CALARETI		NITA, G CONSTANTIN	10	1975	0	118947				hala statiile C,Dsi E
1391	80382133	2.3-6.2.	450591P	POD RULANT	74.14	Calarasi	Fetesti	Baraganu	901 BARAGANU		LUNGU, I PETRE	7	1975	0	118948				8t - Statiile B,Csi D
1392	80382133	2.3-6.2.	450718P	POD RULANT	122.57	Constanta	Constanta	Constanta	805 CONSTANTA SUD		CRISTINA, ADRIAN	3	1979	18	118949				10 tone
1393	80382133	2.3-6.2.	450723P	POD RULANT	7.50	Vrancea	Tataranu	Martinesti	903 MARTINESTI		SEREA, S MARIUS MANUEL	2	1979	0	119736				8 t-scos din functiune
1394	80382133	2.3-6.2.	450969P	POD RULANT	1,389.92	Dambovita	Mavrodin	Mavrodin	912 MAVRODIN		STAN, V GHEORGHE	4	1989	0	118952				manual 8t, 20
1395	8038.1	1.9-1.HG	120790P	CONDUCTA TITEI	1,457.80	Prahova	Ploiesti	Ploiesti	30 SEF SECTOR PLOIESTI-BAICOI		TUDOR, D AURELIAN	11	1969	nu se c	117837		884	254.5/250.9	10 3/4inch titei, leg intre 10 3/4F1 Siliste si 10 3/4inch Centura in dreptul Garii de Vest;L=884m
1396	8038.1	1.9-1.HG	121678P	TR SUB BIL	424.84	Braila	Ianca	Oprisenesti	38 SEF SECTOR INDEPENDENTA-Cf AVRAMESCU, GHE N			11	1978	HG152	118129		50	254.5/250.9	traversare subterana zona Bolboci,aprox.50 ml conducta 10inch,din fosta Oprisenesti-Ploiesti;L=50m
1397	8038.1	1.8-1.HG	121887P	PUT APA1	60.21	Vrancea	Tataranu	Martinesti	903 MARTINESTI		SEREA, S MARIUS M/	10	1961	nu se c	119563				in camp-defect
1398	8038.1	1.9-1.HG	122431P	CONDUCTA GZOL	27,245.43	Dolj	Stoina	Stoina	51 SEF SECTOR ORLESTI-GHERCESI STANCA, I ALEXANDI			7	1990		118558		16000	106.3/105.5	4",Stoina-Busuioci,L=16000m,in folosinta la OMV Petrom.
1399	8038.1	1.1-1.HG	110443P	CLADIRE ZID	5,831.60	Calarasi	Tamadaul M	Calareti	902 CALARETI		NITA, G CONSTANTIN	12	1970	11	117639				Necesara procesului de productie. S.c.=48mp;7,5x6x5m,centrala termica veche

Nr.crt	CONT_MFIX	COD_CLAS	NR_INV	DENUMIRE	VAL_INVENTAR	JUDET	LOCALITATE	LOCATIE	GESTIUNE	DENGEST	GESTIONAR	LUNA_PIF	ANUL_PIF	AN_PROPU NERE_CASAR E	NR_MINISTER FINANTE	LUNGIME_CONDUCTE	DIAMETRU	TRONSOANE	FISA_TEHNICA
1400	8038.1	1.1-1.HG	110469P	CLADIRE ZID	6,842.40	Calarasi	Dragos Vod	Dragos Voc	911	DRAGOS VODA	LUNGU, I PETRE	1	1972	11	117646				Necesara procesului de productie. S.c.=127mp;pe fundatie de beton armat,dispecerat
1401	8038.1	1.1-2.1H	110527P	BARACA METALICA	3.62	Constanta	Cernavoda	Cernavoda	808	CERNAVODA	CAZAN, G DUMITRU	5	1974	12	119604				Este utilizata,are instalata pompa de scursori,e necesara autorizatie de desfintare. pompa 2PN35 - C1
1402	8038.1	1.1-2.1H	110528P	BARACA METALICA	3.62	Ialomita	Stelnica	Stelnica	808	CERNAVODA	CAZAN, G DUMITRU	5	1974	12	119605				Este utilizata,are instalata pompa de scursori,e necesara autorizatie de desfintare. pompa 2PN35 -C2
1403	8038.1	1.1-2.1H	110529P	BARACA METALICA	2.34	Ialomita	Stelnica	Stelnica	808	CERNAVODA	CAZAN, G DUMITRU	5	1974	12	119606				Este necesara autorizatia de desfintare. pompa grupelectrogen - C1
1404	8038.1	1.1-1.HG	110537P	CLADIRE ZID	22,451.64	Calarasi	Tamadaul M	Calareti	902	CALARETI	NITA, G CONSTANTIN	10	1975	11	117655				Necesara procesului de productie. S.c.=124mp;12,5x9,9m, centrala termica veche
1405	8038.1	1.9-1.HG	120029P	CONDUCTA 53/4T	524.19	Bacau	Moinesti	Moinesti	70	SEF SECTOR MOINESTI	TANASE, ISIDOR	12	1953	7-anula	119434	15697.52	130.1/128.1		In licitatie titei(racord la cond.nr.inv.120036)Fierastrau-Onesti,L=15700m.PVC429/10.10.16-cas.part.2.48ml.Lramasa=15697.52ml.NI7943/28.02.17-se renunta la casare.
1406	8038.1	1.9-1.HG	120031P.	CONDUCTA 8	459.92	Bacau	Moinesti	Lucacesti	70	SEF SECTOR MOINESTI	TANASE, ISIDOR	12	2014	10-part	119435	10237	203.3/202.7		In licitatie 10237m propus casare cf HG 952 Anexa 3
1407	8038.1	1.9-1.HG	120034P	CONDUCTA GAZ	359.52	Bacau	Moinesti	Moinesti	70	SEF SECTOR MOINESTI	TANASE, ISIDOR	3	1965	8	119437	26682			In licitatie Modirzau-Runcu2,l=7km,Dn=2 1/2+3,Modirzau-Sipotenii+Moinesti-Manascu,L=23183+3973m.PVC431/10.10.16-cas.part.474ml.Lramasa=26682ml
1408	8038.1	2.1-17.4.	120097P	REZERVOR METALIC	5,182.05	Giurgiu	Roata de jos	Cartojani	431	CARTOJANI	TOGHINA, MARIAN	10	1961	12	117722				Lipsa contract demolare R4 titei
1409	8038.1	1.8-6.HG	120185P	CONDUCTA	115.91	Gorj	Barbatesti	Barbatesti	531	BARBATESTI DEP.TITEI	STANCIU, I VALENTIN	1	1955	7	119450				Necesara procesului de productie. conducta 3inch pentru alimentare cu apa rezervoare , spumpgen , instalatie spuma si racire pe rezervoare
1410	8038.1	1.8-7.HG	120198P	CONDUCTA APA	8,850.42	Gorj	Barbatesti	Barbatesti	531	BARBATESTI DEP.TITEI	STANCIU, I VALENTIN	12	1955	11	117749				Necesara procesului de productie. conducta evacuare apa pluviala din depozit ,10 camine din tuburi beton verticale cu diametrul =100cm si 400m tuburi beton orizontale cu diametrul = 1 0cm
1411	8038.1	1.9-1.HG	120222P	CONDUCTA 10	5,872.31	Dolj	Ghercesti	Ghercesti	51	SEF SECTOR ORLESTI-GHERCESTI	STANCA, I ALEXANDR	9	1965	11	117754	13781	257.5/255.7		In licitatie lancu Jianu-Ghercesti-10 3/4,l=21Km -RK 4Km 1999,L= 20489m.Lipsa inv.conf.PVinov.2014,nr.56020/11.02.15,Lramasa=13781m.
1412	8038.1	1.9-1.HG	120231P	CONDUCTA	510.33	Dolj	Ghercesti	Ghercesti	51	SEF SECTOR ORLESTI-GHERCESTI	STANCA, I ALEXANDR	12	1964	11	119461	27392.94	101.5/100.1		In licitatie l=28km RK2300m 1992+0,5km 1999 Jianu-Craiova,Dn=4.L ramasa=27525,04m,conf.PVinov.2014,nr.56020/11.02.15.Conform PV inv.2015,nr.2420/25.1.16-Lramasa27 392,94ml.
1413	8038.1	1.9-1.HG	120233P	CONDUCTA	90.08	Dolj	Ghercesti	Ghercesti	51	SEF SECTOR ORLESTI-GHERCESTI	STANCA, I ALEXANDR	4	1964	11	119462	3877.28	76.1/74.7		In licitatie gazolina3",lancu Jianu-Poiana Mare.Conf.PV.inv2015,nr.2420/25.1.16-lipsa83.72m,Lramas3920,28m.Lipsa43m-inv.anuala2016,cf.PVnr.3199/26.1.17(*1202 33P.)Lfinala=3877,28m.
1414	8038.1	1.9-3.HG	120241P	CONDUCTA ABUR	45.01	Gorj	Barbatesti	Barbatesti	531	BARBATESTI DEP.TITEI	STANCIU, I VALENTIN	8	1957	12	119465				Necesara procesului de productie. retea abur de la bateria cazane la depozit si din incinta Depozitului Barbatesti : L=507,5m conducta6inch+48m conducta4inch(izolate termic+tabla)
1415	8038.1	1.9-1.HG	120485P	CONDUCTA 3+4	271,656.86	Dambovita	Moreni	Moreni	31	SEF SECTOR MORENI	CREATA, M ION	12	1935	12	118984	43699.77	76.1/74.7+101.5/10 0.1		In licitatie Gorgoteni-Moreni,3 1/2",L=10777m,grosime perete 6mm;Moreni-Buda,3 1/2",L=26675m,grosime perete 6mm,Buda-Cr.Bot,3 1/2",L=2992m,grosime perete 6mm;Cr.Bot-Centura Ploiesti,4",L=3378m,grosime perete 6mm.NI13492/09.4.15-se diminueaza lungimea ptr.3 1/2"cu 58,23m-Moreni-Buda[PV828/22.6.15-Mag27];L=43763.77mPV3/18.02.19-casare64m,L ramasa=43699,77m
1416	8038.1	2.1-17.4.	120581P	REZERVOR	85,865.12	Dambovita	Raciu	Siliste	421	SILISTE	DINCA, IOAN	4	1966	10	117801				Lipsa autorizatie desfintare 2100mc,D=15,28m,H=12,48m, 2132 mc,inaltime la punct fix13,2 m,constructie metalicacilindrica verticala.
1417	8038.1	2.1-17.4.	120587P	REZERVOR	2,565.13	Dambovita	Raciu	Siliste	421	SILISTE	DINCA, IOAN	10	1954	10	117806				Lipsa autorizatie desfintare Nr.4,5393,9mc,D=29,64m,H=7,96m,H la punct fix=8,73m,constructie metal.cilindrica verticala
1418	8038.1	2.1-17.4.	120589P	REZERVOR	3,013.07	Dambovita	Raciu	Siliste	421	SILISTE	DINCA, IOAN	4	1960	10	117807				Lipsa autorizatie desfintare 3700mc,D=20,28m,H=12,85m,Nr.15- titei,3764 mc,D=20,28m,hpunct fix=12,7m,constructie metalica,cilindrica,verticala.
1419	8038.1	1.1-9.HG	120687P	RAMPA	637.75	Prahova	Brazi	Brazi	30	SEF SECTOR PLOIESTI-BAICOI	TUDOR, D AURELIAN	10	1971	7	117821				In licitatie Montata pe stilpi din metal, schelet metalic, pe fundatie beton, cu 8 guri descarcare duble. Compusa din: platforma cu 2 rigole de scurgere, scari, po dete, stilpi, pavaie din dale de beton. Lungime: 52,5m
1420	8038.1	1.3-21.H	120697P	LINIE CF	2,793.96	Prahova	Ploiesti	Depozit Ast	30	SEF SECTOR PLOIESTI-BAICOI	TUDOR, D AURELIAN	10	1976	7	117823				In licitatie Linie curenta simpla cu ecartament normal, montata pe traverse din lemn si beton. L= 510
1421	8038.1	1.9-1.HG	120764P	IDUCTA TITE RACORD CARTO	2,516.80	Prahova	Ploiesti	Depozit Ast	30	SEF SECTOR PLOIESTI-BAICOI	TUDOR, D AURELIAN	6	1967	11	117831	1854.07	356.5/354.7		In licitatie Dn=14 3/4,racord Cartojani(Tatarani)-Raf.Astra la cond.nr.120077,L=1880m.NI29623/26.07.18-dezafectare25,93m(Inotesti).Lramasa=1854.07m.
1422	8038.1	1.9-1.HG	120765P	IDUCTA TITE RACORD CARTO	2,342.57	Prahova	Ploiesti	Depozit Ast	30	SEF SECTOR PLOIESTI-BAICOI	TUDOR, D AURELIAN	11	1969	11	117832	1864.33	304.9/303.3		In licitatie Dn=12 3/4(Tatarani)-Raf.Astra la cond.nr.120054,L=1890m.NI29623/26.07.18-dezafectare25,67m(Inotesti).Lramasa=1864.33m.
1423	8038.1	1.9-3.HG	120775P	CONDUCTA TITEI	71.43	Prahova	Brazi	Brazi	303	PETROBRAZI-TARA	BLEJAN, M CRISTIAN	8	1966	11	119505	504	304.9/303.3		In licitatie 12racord rezervoare vechi(Parc vechi-Brazi);L=504m
1424	8038.1	1.9-3.HG	120778P	CONDUCTA TITEI	50.31	Prahova	Brazi	Brazi	303	PETROBRAZI-TARA	BLEJAN, M CRISTIAN	11	1962	7	119506	130	254.5/250.9		In licitatie 10 3/4 racord colectoare din cond. Magistrala 10 3/4inch;L=130m
1425	8038.1	1.9-1.HG	120781P	CONDUCTA TITEI	3,698.15	Bihor	Suplac	Suplac	630	RAMPA SUPLAC BARCAU	LAZAR, T TEODOR GI	10	1965	7	117836	3100	150.9/149.3		In licitatie D=65/8,Suplac-PETROSUB Crisana,gros perete 0,6cm;L=3100m
1426	8038.1	1.9-1.HG	120789P	CONDUCTA TITEI	479.61	Prahova	Ploiesti	Ploiesti	30	SEF SECTOR PLOIESTI-BAICOI	TUDOR, D AURELIAN	11	1956	7	119511	9665.54	200.1/196.9		In licitatie Km5-Teleajen,Dn=8 5/8(Centura),(Bar.Campinii)-Raf.Petrotel,L=10066m.NI34996/6.10.16-dezafectare si depozitare Inotesti-tronson185m;Lramasa=9881m.NI28 612/14.7.17-dezafectare si depozitare-Inotesti 39,8m(10buc),Lramasa=9841,20m.NI30586/2.08.18-dezafectat16,2m,Lramasa=9825m; NI 32529/20.08.18dezafecta t tronson de101.98m - Centura DN1km5-Petrotel la solicit Potocea M., Lfinala 9723.02m;Aviz 515/30.5.desfiintare57.48ml depozitat19Inotesti-Junghiatu
1427	8038.1	1.9-3.HG	120954P	LEGATURI	5.97	Calarasi	Tamadaul M	Calareti	902	CALARETI	NITA, G CONSTANTIN	12	1969	11	119651				Necesare activ. de productie conducte PSI-societate(leg.rezPSI3000mc colectoare vechi 720',alimentare cu apa rezervor 78'-pif48/12.8.11)
1428	8038.1	1.9-3.HG	121384P	GARA GODEVIL	23.72	Prahova	Brazi	Brazi	303	PETROBRAZI-TARA	BLEJAN, M CRISTIAN	8	1966	11	119556				14 Negoiesti
1429	8038.1	1.9-3.HG	121386P	GARA GODEVIL	10.31	Prahova	Brazi	Brazi	303	PETROBRAZI-TARA	BLEJAN, M CRISTIAN	3	1962	11	119680				12Cartojani in Rafo.Brazi
1430	8038.1	1.9-3.HG	121389P	IA GODEVIL TERMINAL COND	6.85	Prahova	Ploiesti	Ploiesti	30	SEF SECTOR PLOIESTI-BAICOI	TUDOR, D AURELIAN	11	1956	7	119682				In licitatie 8Centura,Km5
1431	8038.1	1.9-3.HG	121391P	IA GODEVIL TERMINAL COND	4.48	Prahova	Ploiesti	Ploiesti	30	SEF SECTOR PLOIESTI-BAICOI	TUDOR, D AURELIAN	12	1927	7	119684				In licitatie 10Centura,Km5
1432	8038.1	1.9-1.HG	121505P	CONDUCTA 4+6	873.62	Buzau	Berca	Berca	36	SEF SECTOR URLATI-BERCA	ONCESCU, S GEORGI	12	1944	7	119559	24606	106.3/105.5+152.5/150.9		In licitatie Monteoru-Berca,Titei Dn=4 1/2+6 5/8,L=4606+20000=24606m
1433	8038.1	1.9-1.HG	121591P	CONDUCTA RACORD RAF 1	2,678.02	Prahova	Ploiesti	Ploiesti	30	SEF SECTOR PLOIESTI-BAICOI	TUDOR, D AURELIAN	7	1979	7	118074	2408.28	254.5/250.9		In licitatie Dn=10 3/4,Cartojani(Tatarani)-Raf.Astra la cond.nr.121590,L=2434m.NI29623/26.07.18-dezafectare25,72m(Inotesti).L ramasa=2408,28m.
1434	8038.1	1.9-1.HG	121592P	CONDUCTA RACORD BRAZI	247.39	Prahova	Ploiesti	Ploiesti	30	SEF SECTOR PLOIESTI-BAICOI	TUDOR, D AURELIAN	7	1979	7	118075	47	254.5/250.9		In licitatie gazolina6Negoiesti-BraziCond.Titei Dn=10 3/4,racordCartojani(Negoiesti)-Raf.Brazi la cond.nr.121590;L=47m
1435	8038.1	1.9-1.HG	121598P	DUCTA TRAVERSARE ST EPUF	465.00	Prahova	Ploiesti	Ploiesti	30	SEF SECTOR PLOIESTI-BAICOI	TUDOR, D AURELIAN	2	1977	11	118080	31	254.5/250.9		In licitatie Trav. aeriana la canal Colatesti pe cond.10 3/4"Cartojani.Teava?273=31m si tub protector 620=21m;L=31m
1436	8038.1	1.9-1.HG	121602P	CONDTRAVERSARE VIISOARA	510.00	Prahova	Ploiesti	Ploiesti	30	SEF SECTOR PLOIESTI-BAICOI	TUDOR, D AURELIAN	2	1977	11	118084	34	254.5/250.9		In licitatie 10 3/4inch Cartojani; Subtrav. Piriu Viisoara, teava ? 273=34m, tub protectie 521=14m;L=34m
1437	8038.1	1.9-1.HG	121675P	TR SUB CRC	1,257.37	Prahova	Urlati	Urlati	36	SEF SECTOR URLATI-BERCA	ONCESCU, S GEORGI	11	1978	7</					

Nr.crt	CONT_MFIX	COD_CLAS	NR_INV	DENUMIRE	VAL_INVENTAR	JUDET	LOCALITATE	LOCATIE	GESTIUNE	DENGEST	GESTIONAR	LUNA_PIF	ANUL_PIF	AN PROP UNERE CASARE	NR_MINISTER_FINANTE	LUNGIME_CONDUCTE	DIAMETRU	TRONSOANE	FISA_TEHNICA
1441	8038.1	1.9-3.HG	121843P	GARA GODEVIL SOSIRE 20	2,363.68	Constanta	Constanta	Constanta	805	CONSTANTA SUD	CRISTINA, ADRIAN	3	1983	12	118228				Se retrage conf. NI.23495/29.06.2015 LANSARE20"-NC nr.34922/29.08.2017-Serv.CFG-masura2.2-imposibilitatea scoaterii din functiune aceasta fiind necesara in procesul de productie.
1442	8038.1	1.9-1.HG	121986P	CONDUCTA TITEI 6 5/8	7,773.25	Braila	Ciresu	Ciresu	38	SEF SECTOR INDEPENDENTA-Cf AVRAMESCU, GHE M		8	1976	11	118315				In licitatie Jugureanu-Ciresu Dn=6 5/8,L=7800m
1443	8038.1	1.9-1.HG	122463P	CONDUCTA STOIENESTI	2,863.67	Giurgiu	Roata de jos Cartojani		43	SEF SECTOR CARTOJANI	BOROI, VALERIU	8	1992	7	118572	4500	150.9/149.3		In licitatie Titei Dn= 6 5/8,Stoienesti-Pct. fix Arges, L=4500 m
1444	8038.1	2.1-16.2.	231157P	MOTOR ELECTRIC	1,150.53	Calarasi	Fetesti	Baraganu	901	BARAGANU	LUNGU, I PETRE	3	1986	8	118742				Se asteapta finalizarea lucrarii de moderniz.inst.PSI 1600kW,750rpm,Pompa1-24MDS,PSI
1445	8038.1	2.1-17.1.	232275P	POMPA DUPLEX	127.16	Gorj	Barbatesti	Barbatesti	532	BARBATESTI RAMPA TIT	SIRBU, DOREL-IONEL	10	1979	7	118824				Necesara procesului de productie. 2PN 400 pt.descarcare pe sus vagoane,abur Q=15mc/h

119,529,303.60

Şef Serviciu Gestiune Patrimoniu

ing. Ion Scarlatescu

Intocmit,

ec. Loredana Andrei