

PERSOANA JURIDICA ACHIZITOARE (INVESTITOR)

SUCURSALA RCF BUCURESTI

Lucrarea:0021 KM57+560PLOIESTI SUD-TRIAJ

Obiectul:0001 POD CF

**Formularul C6**

**LISTA CUPRINZAND CONSUMURILE DE RESURSE MATERIALE**

Nr. crt.	Cod	U/M	Consumurile	Pretul unitar	Valoarea	Furnizorul	Greutatea
0	1	2	3	4	(exclusiv TVA)	6	(tone)
			matf. proiect		5 = 3 X 4		7
1	0020101	LEI		47,200			0,000
			MATERIAL MARUNT				
2	0100200	M CUB		1599,000			2718,300
			REFUZ DE CIUR				
3	2000092	KG		2741,170			2,741
			OTEL BETON PROFIL NETED OB37 STAS 438 D= 8MM				
4	2000195	KG		24627,780			24,627
			OTEL BETON PROFIL NETED OB37 STAS 438 D=16MM				
5	2000573	KG		166394,180			166,394
			OTEL BETON PROFIL PERIODIC PC 52 S 438 D=16MM				
6	2000597	KG		19917,200			19,917
			OTEL BETON PROFIL PERIODIC PC 52 S 438 D=18MM				
7	2100012	KG		571,200			0,571
			CIMENT PORTLAND P 40 VRAC S 388				
8	2100024	KG		7566,874			7,642
			CIMENT PORTLAND P 40 SACI S 388				
9	2100397	KG		1691,200			1,691
			CIMENT METALURGIC CU ADAOSURI M 30 VRAC S 1500				
10	2100440	KG		1342,800			1,356
			CIMENT PORTLAND CU ADAOSURI PA 35 SACI S 1500				
11	2100880	KG		1181,250			1,185
			FILER DE CALCAR TIP 1 SACI S 539				
12	2100896	M CUB		82,500			0,000
			BETON DE CIMENT CLASA C10/8 (BC10/B150)CU 317 KG CIMENT				
13	2100898	M CUB		1459,000			0,000
			BETON DE CIMENT CLASA C20/16(BC20/B250)CU 390 KG CIMENT				
14	2100912	M CUB		21,600			0,000
			BETON MARFA CLASA C20/16 (BC20/B250)				



							<i>Formularul C6</i>
<i>Executant0010</i>	<i>Obiectiv0021</i>	<i>Obiect0001</i>					
<b>0</b>	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5 = 3 X 4</b>	<b>6</b>	<b>7</b>
15	<b>2100969</b>	M CUB	<b>28,000</b>				70,280
	BETON DE CIMENT		B 250-BC20	STAS	3622		
16	<b>2100995</b>	M CUB	<b>1232,500</b>				3161,362
	BETON DE CIMENT		B 400-BC30	STAS	3622		
17	<b>2200068</b>	M CUB	<b>17,010</b>				27,216
	PIETRIS CIURUIT	NESPALAT DE RIU			7-15 MM		
18	<b>2200161</b>	M CUB	<b>1,200</b>				1,920
	PIETRIS CIURUIT	SPALAT DE RIU			7-30 MM		
19	<b>2200288</b>	M CUB	<b>3,780</b>				6,048
	PIETRIS CIURUIT	SPALAT DE MAL			7-15 MM		
20	<b>2200393</b>	M CUB	<b>491,454</b>				835,472
	BALAST	NESPALAT DE RIU			0-70 MM		
21	<b>2200446</b>	M CUB	<b>581,000</b>				929,600
	BOLOVANI DE RIU PT	DRUMURI,CAI FERATE	150-300		MM.		
22	<b>2200513</b>	M CUB	<b>5,906</b>				7,973
	NISIP SORTAT	NESPALAT DE RIU SI LACURI	0,0-3,0		MM		
23	<b>2200525</b>	M CUB	<b>22,660</b>				30,591
	NISIP SORTAT	NESPALAT DE RIU SI LACURI	0,0-7,0		MM		
24	<b>2200642</b>	M CUB	<b>2,946</b>				3,977
	NISIP SORTAT	SPALAT DE RIU SI LACURI	3,0-7,0		MM		
25	<b>2201608</b>	M CUB	<b>220,200</b>				330,300
	PIATRA SPARTA PT C. F.	R. MAGMATICE	25-63		MM.		
26	<b>2600036</b>	KG	<b>412,610</b>				0,453
	BITUM PT. MAT.+LUCR. HIDROIZOLATII	TIP H 68/75			S7064		
27	<b>2600206</b>	KG	<b>617,400</b>				0,679
	BITUM PT DRUMURI	TIP D 80/120			STAS 754		
28	<b>2600361</b>	KG	<b>701,000</b>				0,771
	SUSPENSIE BITUM	FILERIZAT-SUBIF			S 558		
29	<b>2600971</b>	MP					0,000
	CART BIT STR ACOP NISIP		CA400	120CMX20M	S 138		
30	<b>2806458</b>	BUCATA	<b>4,000</b>				0,072
	INDICATOR DE VITEZA				DIN BETON		
31	<b>2900888</b>	M CUB	<b>12,339</b>				9,871
	LEMN ROT CONS RUR COJ FAG	L MIN 1M D SUB MIN18CM	S4342				

<i>Executant</i> 0010	<i>Obiectiv</i> 0021	<i>Obiect</i> 0001					<i>Formularul C6</i>
0	1	2	3	4	5 = 3 X 4	6	7
32	<b>2900931</b>	M CUB	<b>0,480</b>				0,384
	LEMN ROT.STEJAR PILOTI CAT.A NEC. 6,0- 8M,D.MIN.14-21CM						
33	<b>2900943</b>	M CUB	<b>0,060</b>				0,048
	LEMN ROT DE STEJ.D=10CM VIRF L>160						
34	<b>2901167</b>	M CUB	<b>4,451</b>				2,670
	MANELE D=7-11CM L=2-6M RASINOASE S.1040						
35	<b>2903969</b>	M CUB	<b>0,989</b>				0,494
	SCIND RASIN LUNGA TIV CLS D GR=18MM L=6,00M S 942						
36	<b>2904042</b>	M CUB	<b>0,200</b>				0,100
	DULAPI MOLID-BRAD CL.A TIV.G=28-58MM L=3-3,50M LT=7-15						
37	<b>2908737</b>	M CUB	<b>3,214</b>				1,607
	GRINZI RASIN.CU 2 FETE PLANE GROS=10/12-35/35 L=4-6M						
38	<b>2912427</b>	M CUB	<b>0,100</b>				0,080
	DULAP STEJAR LUNG TIV CL B GR=80MM LUNG=2,00M S 8689						
39	<b>2912477</b>	M CUB	<b>0,200</b>				0,160
	DULAP STEJAR LUNG TIV CL C GR=50MM LUNG=2,00M S 8689						
40	<b>2913512</b>	M CUB	<b>1,320</b>				1,056
	GRINDA STEJAR GR=120MM LAT=150MM LUNG=4,00M S 8689						
41	<b>2914176</b>	M CUB	<b>6,070</b>				4,856
	GRINZI CU 2 FETE PLANE L=4-6M H=15CM STEJ.STAS 1928-80						
42	<b>2914229</b>	M CUB	<b>1,259</b>				1,007
	SCIND.FAG.LUNGI.NEAB.CL.A.GR=40MM L=1,8-4M LT=6 ST8689						
43	<b>2917685</b>	M CUB	<b>0,776</b>				0,620
	DULAP FAG LUNG TIVIT CLS C GR=50MM LUNG=2,50M S 8689						
44	<b>2918653</b>	M CUB	<b>47,182</b>				37,745
	DULAPI FAG NEAB. L=2-5M G=5-8CM STAS 1961-80						
45	<b>2928335</b>	MP	<b>148,380</b>				3,412
	PANOU DE COFRAJ TIP P FAG G 8MM PT PERETI						
46	<b>2958639</b>	M CUB	<b>14,641</b>				11,712
	TRAVERSE FAG SP.POD.IMP.BAL.I GR22X22CM R<150/0 L=2,50M						
47	<b>2958823</b>	BUCATA	<b>45,792</b>				4,579
	TRAVERSE CF NORMALE DIN FAG IMPREG.BALOT.NESABOT.CL.2						
48	<b>2958902</b>	BUCATA	<b>213,628</b>				21,362
	TRAVERSE NORMALE VECHI						

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0	1	2	3	4	5 = 3 X 4	6	7
49	<b>3108786</b>	M	<b>2763,360</b>				17,989
	TEAVA CONST F S LC 70 X 4 /OLT 35 S 404/2						
50	<b>3308219</b>	M	<b>38,600</b>				7,025
	TEAVA SUD ELIC UZ GEN M 620 X12 /OL 37 2 S 6898/1						
51	<b>3501160</b>	KG	<b>2,200</b>				0,002
	CORNIER ARIPI EG.LAM CALD S 424 80X 80X 8 OL37-1N						
52	<b>3501299</b>	KG	<b>550,000</b>				0,550
	CORNIER ARIPI EG.LAM CALD S 424 100X100X 10 OL37-1N						
53	<b>3607225</b>	KG	<b>3625,900</b>				3,625
	TABLA GROASA 6X 1250 OL37-1N S 437						
54	<b>3624534</b>	KG	<b>24860,000</b>				24,860
	TABLA GROASA 15X 1800 OL37-1N S 437						
55	<b>3667005</b>	KG	<b>204,000</b>				0,204
	TABLA DIN PLUMB S 490 PB 99,96 4 X1000						
56	<b>3803116</b>	KG	<b>1952,840</b>				1,952
	SARMA MOALE OBISNUITA D= 1 OL32 S 889						
57	<b>3803142</b>	KG	<b>13,680</b>				0,013
	SARMA MOALE OBISNUITA D= 1,25 OL32 S 889						
58	<b>3803269</b>	KG	<b>175,583</b>				0,175
	SARMA MOALE OBISNUITA D= 3 OL32 S 889						
59	<b>5206178</b>	BUCATA	<b>48,000</b>				0,204
	CLEMA DE LEGATURA PT.CABLU D= 28MM,REPER 673-1032						
60	<b>5821253</b>	KG	<b>8,800</b>				0,010
	SURUB CAP HEXAGONAL GROSOLAN M 12X 240 GR. 5.8 S 920						
61	<b>5822025</b>	KG	<b>2,874</b>				0,003
	SURUB HEXAGONAL S. 920 M 16 X 440 OL37						
62	<b>5822283</b>	BUCATA	<b>47,200</b>				0,011
	SURUB CAP HEXAGONAL GROSOLAN M 20X 60 GR. 4.8 S 920						
63	<b>5822300</b>	KG	<b>2464,295</b>				2,858
	SURUB CAP HEXAGONAL GROSOLAN M 20X 60 GR. 8.8 S 920						
64	<b>5825675</b>	BUCATA	<b>72,000</b>				0,059
	SURUB CAP PATRAT GROSOLAN M 20X 240 GR. 4.8 S 1472						
65	<b>5825687</b>	BUCATA	<b>170,000</b>				0,149
	SURUB CAP PATRAT GROSOLAN M 20X 260 GR. 4.8 S 1472						

Executant0010	Obiectiv0021	Obiect0001					Formularul C6
0	1	2	3	4	5 = 3 X 4	6	7
66	5827776	BUCATA	64,000				0,064
		SURUB PT.FUNDATII GROSOLAN C M 20X 250 GR. 4.8 S 2350					
67	5838799	KG	7154,400				8,299
		SURUB CU CAP PATRAT PT. LEMN L 20 X 24 F1 S 1455					
68	5838828	KG	528,000				0,612
		SURUB CU CAP PATRAT PT. LEMN L 20 X 260 F1 S 1455					
69	5840388	TONE	0,289				0,337
		PIULITA B M 22					
70	5840390	TONE	0,018				0,021
		PIULITA M 24					
71	5840601	BUCATA	47,200				0,003
		PIULITE HEXAG.GROSOLANE A M 20 GR. 5 S 922					
72	5843184	KG	837,410				0,971
		PIULITE HEXAG.SEMIPRECISE M 20 GR. 6 S 4071					
73	5882295	KG	0,778				0,000
		SAIBA PREC.PLATA PT.MET A M 22 OL34 S 5200					
74	5886849	KG	3,200				0,003
		CUIE CU CAP CONIC TIP A 2,5 X 40 S 2111					
75	5886954	KG	9,263				0,010
		CUIE CU CAP CONIC TIP A1 3 X 80 OL34 S 2111					
76	5891674	TONE	0,986				0,986
		TIRFOANE TIP B2-A 24 X 150 OL37-1 S 1521					
77	5900839	KG	41,300				0,049
		ELECTROD SUD.OL.NEALIAT S 1125/2 E48T SUPEREXTRA 4					
78	5901235	KG	45,864				0,055
		ELECTROD SUD.OTEL S 1125/2 E51.2R 2X350 INV.					
79	5901259	KG	7266,794				8,720
		ELECTROD SUD.OTEL S 1125/2 E43.2 2X350 INV.SUPERT.					
80	5901340	KG	123,900				0,148
		ELECTROD SUD.OL.SLAB ALIAT S 1125/2 E50B 4					
81	5903130	KG	114,912				0,114
		SARMA PLINA PT.SUD.SI INC.SUB FLUX S10 2,5					
82	5904512	M CUB	573,423				6,967
		OXIGEN TEHNIC GAZOS IMBUTELIAT STAS 2031 CL A					

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<b>0</b>	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5 = 3 X 4</b>	<b>6</b>	<b>7</b>
83	<b>6001678</b>	BUCATA	<b>40,800</b>				0,000
		HARTIE SLEF.USC.STICLA FOI 23X30 GR 40		S1581			
84	<b>6102939</b>	KG	<b>1447,040</b>				1,591
		CHIT ROMTIX 90		NTR 4337-75			
85	<b>6103232</b>	KG	<b>2838,680</b>				3,065
		VOPSEA ALBA		V.101-2 NTR 90-80			
86	<b>6103294</b>	KG	<b>1725,340</b>				1,863
		VOPSEA MINIMUM DE PLUMB		V.351-3 NTR 90-80			
87	<b>6103555</b>	KG	<b>37,200</b>				0,040
		VOPSEA GRI DESCHIS		V.821-5 NTR 8-68			
88	<b>6103830</b>	KG	<b>1,000</b>				0,001
		VOPSEA INTERMED.ALBA		V.105-1 NTR 1703-80			
89	<b>6110467</b>	KG	<b>1,084</b>				0,001
		CODEZ 100 ADEZIV		NII 4721-76			
90	<b>6200303</b>	KG	<b>26555,000</b>				26,555
		HUILA SCOP.ENER. MIXTA		GRAN. 0- 80 MM S 1931			
91	<b>6200573</b>	LITRU	<b>2,664</b>				0,002
		BENZINA AUTO NEETILATA TIP CO/R 75 NORMALA		S 176			
92	<b>6200690</b>	LITRU	<b>945,010</b>				0,945
		WHITE SPIRIT RAFINAT TIP B		STAS 44			
93	<b>6200755</b>	LITRU	<b>26,000</b>				0,032
		PETROL DISTILAT TIP 0/200 NP-NID 767					
94	<b>6200951</b>	KG	<b>160,650</b>				0,200
		MOTORINA PT.MOTOR DIESEL LD IARNA VARA		S 240			
95	<b>6200999</b>	KG	<b>233,730</b>				0,257
		COMBUSTIBIL LICHID USOR TIP 3		STAS 54			
96	<b>6202533</b>	KG	<b>8,000</b>				0,008
		VASELINA TEHNICA ARTIFICIALA TIP D		S 917			
97	<b>6202741</b>	KWH	<b>19809,800</b>				0,198
		ENERGIE ELECTRICA LA CONTOR PT.LUCRARI DE CONSTR-MONTAJ					
98	<b>6202806</b>	M CUB	<b>924,771</b>				924,771
		APA INDUSTRIALA PT.LUCR.DRUMURI-TERASAMENTE IN CISTERNE					
99	<b>6202818</b>	M CUB	<b>206,241</b>				206,241
		APA INDUSTRIALA PENTRU MORTARE SI BETOANE DELA RETEA					

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0	1	2	3	4	5 = 3 X 4	6	7					
100	6306377	KG	4000,000				4,000					
	PARAPET METALIC AVIND 75-100% TEAVA TRASA											
101	6309496	BUCATA	4,000				10,879					
	APARAT DE REAZEM OTEL TURNAT 2F+2M TIP 5-A (PT.POD)											
102	6309850	KG	2836,085				3,289					
	CONFECTII METALICE TEAVA+PROF.LAMINATE PT.SUST.PODURI											
103	6310005	KG	6630,000				6,630					
	PIESA METALICA PRELUCR.PARTIAL IN ELEMENTE IZOLATE OL37											
104	6311528	KG	1207,872				1,401					
	SCOABE OTEL PT.CONSTR.DIN LEMN.LAT,65-90MM,L.200-300MM											
105	6313100	KG	1466,850				1,466					
	DORN DIN OTEL PT.TABLIERE METALICE											
106	6502050	BUCATA	216,480				62,995					
	TRAVERSA B.A.PRECOMPR. T16 PLACATE											
107	6502452	KG	543300,000				543,300					
	TABLIER INIM PL CALE SUS DREAPTA LINIA L< 11 M OL37-4K											
108	6503327	TONE	28,963				28,963					
	SINA C.F.TIP 60											
109	6504101	TONE	0,680				0,680					
	ECLISE TIP 60											
110	6504369	TONE	3,840				3,840					
	PLACI SIMPLE CU INCLINARE TIP 60 PT.TRAV.LEMNI											
111	6504905	TONE	1,094				1,094					
	CLESTE SIMPLU (A) TIP 49											
112	6505143	TONE	0,053				0,062					
	BULON CF PATRAT M 24 X 150 OL S 3270											
113	6505210	TONE	0,644				0,750					
	BULON CF SR-IN M 22 X 75 OL +P S 3270											
114	6505442	TONE	0,225				0,225					
	INEL RESORT C23											
115	6505466	TONE	0,085				0,085					
	INEL RESORT B25											
116	6621777	BUCATA	434,160				0,052					
	PLACI INTERMEDIARE DE CAUCIUC TIP K-60-B											

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117	<b>6621789</b>	BUCATA	<b>434,160</b>				0,060
		PLACI INTERMEDIARE DE CAUCIUC TIP K-60-L					
118	<b>6701010</b>	M	<b>252,000</b>				0,304
		TEVI DIN P.V.C.RIGID TIP M 75X 3,6 STAS 6675/2					
119	<b>6712576</b>	BUCATA	<b>4,848</b>				0,003
		COT PVC NEPLAST.IMBIN.PRIN LIP.PN 10 DN 75 TIP G S7175					
120	<b>6713477</b>	BUCATA	<b>26,664</b>				0,004
		MUFA PVC TIP G DN 75 NII 2167					
121	<b>6714304</b>	BUCATA	<b>4,848</b>				0,001
		REDUCTIE PVC G TIP A 75- 63 STAS 7178					
122	<b>6714885</b>	BUCATA	<b>4,848</b>				0,004
		TEU PVC PT.IMBIN.PRIN LIP.PN 10 DN 75 STAS 7174					
123	<b>7204435</b>	KG	<b>4,158</b>				0,004
		SEMINTE DE PLANTE-GRAMINEE PERENE (PM)					
124	<b>7307926</b>	KG	<b>1814,400</b>				1,814
		CAPISOANE DIN OTEL TURNAT PT. PALPLANSE METALICE					
125	<b>7308164</b>	KG	<b>628,222</b>				0,691
		CARBURA CALCIU TEHNICA (CARBID) STAS 102-63					
126	<b>7315789</b>	KG	<b>370,950</b>				0,408
		DECOFROL					
127	<b>7317232</b>	KG	<b>2,712</b>				0,003
		DICLORETAN (ADEZIV PVC) CS. 17/73					
128	<b>9999999</b>	LEI					0,000
		DIFERENTA PRET MATERIAL					
<b>Total M:</b>							10378,770
<b>eur:</b>							

PROIECTANT