

Lucrarea:71 Podete DC 75\_BOLBOSI

**LISTA CUPRINZAND CONSUMURILE DE RESURSE MATERIALE**

Nr. crt.	Cod	U/M	Consumurile	Pretul unitar	Val (excl. TVA)	Greutatea
	Denumire material	Furnizorul	cf. proiect		(cf. factura)	(tone)
0	1	2	3	4	5 = 3 X 4	6
1	2000133	KG	266,400			0,266
	OTEL BETON PROF.NETED OB30 D=12 MM S 438					
2	2000195	KG	751,339			0,751
	OTEL BETON PROFIL NETED OB37 STAS 438 D=16MM					
3	2000559	KG	387,200			0,387
	OTEL BETON PROFIL PERIODIC PC 52 S 438 D=14MM					
4	2005030	KG	724,416			0,724
	PLASA SARMA ZINCATA OCHI PATRAT 50,0 X2,8 X1500 S 2543					
5	2100024	KG	52,540			0,053
	CIMENT PORTLAND P 40 SACI S 388					
6	2100912	M CUB	8,000			0,000
	BETON MARFA CLASA C 16/20					
7	2100916	M CUB	10,600			0,000
	BETON MARFA CLASA C 25/30					
8	2100917	M CUB	30,230			0,000
	BETON MARFA CLASA C 30/37					
9	2200290	M CUB	0,062			0,099
	PIETRIS CIURUIT SPALAT DE MAL 7-30 MM					
10	2200379	M CUB	0,453			0,770
	BALAST SORTAT SPALAT DE MAL 0-70 MM					
11	2200393	M CUB	293,926			499,674
	BALAST NESPALAT DE RIU 0-70 MM					
12	2200513	M CUB	0,112			0,151
	NISIP SORTAT NESPALAT DE RIU SI LACURI 0,0-3,0 MM					
13	2200525	M CUB	21,723			29,327
	NISIP SORTAT NESPALAT DE RIU SI LACURI 0,0-7,0 MM					
14	2201335	KG	136350,000			136,350
	PIATRA BRUTA SORTATA R.MAGMATICE PT.DRUM,ANROC,PEREURI					
15	2201658	M CUB	6,681			10,021
	PIATRA SPARTA PT DRUMURI R.MAGMATICE 15-25 MM.					
16	2201672	M CUB	83,185			124,777
	PIATRA SPARTA PT DRUMURI R.MAGMATICE 40-63 MM.					
17	2201725	KG	2343,600			2,343
	PIATRA SPARTA PT DRUMURI R.SEDIMENT 25-40 MM.					
18	2600323	KG	441,350			0,485
	EMULSIE DE BITUM CATIONICA CU RUPERE RAPIDA S8877					
19	2600361	KG	7,600			0,008
	SUSPENSIE BITUM FILERIZAT-SUBIF S 558					
20	2800246	M	14,070			1,547
	BORDURA BETON PT TROTUARE 1000X250X200 A1 S 1139					
21	2900943	M CUB	0,030			0,024
	LEMN ROT DE STEJ.D=10CM VIRF L>160					
22	2901167	M CUB	0,109			0,065
	MANELE D=7-11CM L=2-6M RASINOASE S.1040					
23	2903969	M CUB	0,035			0,017
	SCIND RASIN LUNGA TIV CLS D GR=18MM L=6,00M S 942					

Executant YDA	Obiectiv 71						
0	1	2	3	4	5 = 3 X 4	6	
24	2908737	M CUB	0,068			0,034	
GRINZI RASIN.CU 2 FETE PLANE GROS=10/12-35/35 L=4-6M							
25	2912477	M CUB	0,115			0,092	
DULAP STEJAR LUNG TIV CL C GR=50MM LUNG=2,00M S 8689							
26	2917685	M CUB	0,012			0,009	
DULAP FAG LUNG TIVIT CLS C GR=50MM LUNG=2,50M S 8689							
27	2928335	MP	3,180			0,073	
PANOU DE COFRAJ TIP P FAG G 8MM PT PERETI							
28	2928347	MP	1,440			0,036	
PANOU DE COFRAJ TIP P FAG G 15MM PT PERETI							
29	3421097	KG	8,470			0,008	
OTEL PATRAT LAM.CALD S 334 OL37-1N LT= 30							
30	3421358	KG	12,523			0,012	
OTEL PATRAT LAM.CALD S 334 OL37-1N LT= 36							
31	3803116	KG	7,439			0,007	
SARMA MOALE OBISNUITA D= 1 OL32 S 889							
32	3803207	KG	54,902			0,054	
SARMA MOALE OBISNUITA D= 2 OL32 S 889							
33	3803269	KG	3,763			0,003	
SARMA MOALE OBISNUITA D= 3 OL32 S 889							
34	3805449	KG	10,080			0,010	
SARMA MOALE ZINCATA OL32 D= 4 STAS 889							
35	5817446	BUCATA	1,200			0,000	
SURUB CAP HEXAGONAL SEMIPRECIS M 8X 30 GR. 5.8 S 6220							
36	5886954	KG	0,312			0,000	
CUIE CU CAP CONIC TIP A1 3 X 80 OL34 S 2111							
37	6103294	KG	7,176			0,007	
VOPSEA MINIU DE PLUMB V.351-3 NTR 90-80							
38	6103830	KG	9,826			0,010	
VOPSEA INTERMED.ALBA V.105-1 NTR 1703-80							
39	6202507	KG	0,020			0,000	
VASELINA TEHNICA ARTIFICIALA TIP A S 917							
40	6202806	M CUB	74,829			74,829	
APA INDUSTRIALA PT.LUCR.DRUMURI-TERASAMENTE IN CISTERNE							
41	6202818	M CUB	6,402			6,402	
APA INDUSTRIALA PENTRU MORTARE SI BETOANE DELA RETEA							
42	6301690	BUCATA	3,040			0,042	
STILP PT PLACI INDICATOARE DINTEAVA OTEL D=50							
43	6304537	KG	947,000			0,947	
PARAPET METALIC DIRECTIONAL TIP SEMIGREU							
44	6304551	KG	519,000			0,519	
PARAPET METALIC TIP COMBINAT (MIXT)							
45	6311528	KG	33,503			0,038	
SCOABE OTEL PT.CONSTR.DIN LEMN.LAT,65-90MM,L.200-300MM							
46	6311889	BUCATA	4,800			0,004	
BRATARA SIMPLA 1 CIRJE MARE							
47	6418939	BUCATA	2,000			0,000	
TUB DIN B.A., L=2.3M, DN=600MM							
48	6601296	BUCATA	0,929			0,000	
INEL CAUCIUC IMBIN TUB.AZBOC.BET.CL12 B60 654X17 S6907							



Executant YDA	Obiectiv 71					
0	1	2	3	4	5 = 3 X 4	6
49	6716156	MP	0,720			0,002
COVOR PVC F.SUP.TIP A CAL1 G=2,0 LAT=1500 IMPRIM. S7361						
50	6716974	MP	0,088			0,000
FOLIE REFLECTORIZANTA (IMPORT)						
51	7100081	BUCATA	0,160			0,000
INDIC.CIRCUL.TBL.OL+FOL.R. TRIUNGHI L= 700MM F 8A S1848						
52	7100093	BUCATA	0,160			0,000
INDIC.CIRCUL.TBL.OL+FOL.R. TRIUNGHI L= 700MM F 8B S1848						
53	7100108	BUCATA	0,160			0,000
INDIC.CIRCUL.TBL.OL+FOL.R. TRIUNGHI L= 700MM F 8C S1848						
54	7100213	BUCATA	0,160			0,000
INDIC.CIRCUL.TBL.OL+FOL.R. TRIUNGHI L= 700MM F21 S1848						
55	7101011	BUCATA	0,320			0,001
INDIC.CIRCUL.TBL.OL+FOL.R. PATRAT L= 600 MM F36 S1848						
56	7101217	BUCATA	0,640			0,002
INDIC.CIRCUL.TBL.OL+FOL.R. CERC D= 600 MM F63A S1848						
57	7101255	BUCATA	0,320			0,001
INDIC.CIRCUL.TBL.OL+FOL.R. CERC D= 600 MM F66A S1848						
58	7101322	BUCATA	0,160			0,000
INDIC.CIRCUL.TBL.OL+FOL.R. CERC D= 600 MM F70 S1848						
59	7315789	KG	11,550			0,012
DECOFROL						
60	7329883	M	119,427			0,077
GEOTEXTIL AVAND LATIMEA DE 1,5M						
61	7801245	MP	80,000			0,000
GEOCOMPOZIT ANTIFISURA BISTEX 50 - 0,5/1/2/3,9 X 50/30M						
62	7801254	MP	68,700			0,000
GEOCOMPOZIT DRENANT						
63	7802153	TONE	72,600			0,000
BETON ASFALTIC BA 16 RUL 50/70						
64	7892148	TONE	108,900			0,000
BETON ASFALTIC BAD22.4						
65	9999999	LEI				0,000
DIFERENTA PRET MATERIAL						
					<b>Total M:</b>	891,092
					:	

PROIECTANT

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8	2100917	M CUB	37,230			0,000
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9	2200290	M CUB	0,062			0,099
	PIETRIS CIURUIT SPALAT DE MAL 7-30 MM					
10	2200379	M CUB	0,453			0,770
	BALAST SORTAT SPALAT DE MAL 0-70 MM					
11	2200393	M CUB	189,963			322,938
	BALAST NESPALAT DE RIU 0-70 MM					
12	2200513	M CUB	0,112			0,151
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13	2200525	M CUB	21,027			28,387
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	LEMN ROT DE STEJ.D=10CM VIRF L>160					
22	2901167	M CUB	0,190			0,114
	MANELE D=7-11CM L=2-6M RASINOASE S.1040					
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BRATARA SIMPLA 1 CIRJE MARE							
47	6418939	BUCATA	2,000			0,000	
TUB DIN B.A., L=2.3M, DN=600MM							
48	6601296	BUCATA	0,929			0,000	
INEL CAUCIUC IMBIN TUB.AZBOC.BET.CL12 B60 654X17 S6907							



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49	6716156	MP	0,720			0,002
COVOR PVC F.SUP.TIP A CAL1 G=2,0 LAT=1500 IMPRIM. S7361						
50	6716974	MP	0,088			0,000
FOLIE REFLECTORIZANTA (IMPORT)						
51	7100081	BUCATA	0,160			0,000
INDIC.CIRCUL.TBL.OL+FOL.R. TRIUNGHI L= 700MM F 8A S1848						
52	7100093	BUCATA	0,160			0,000
INDIC.CIRCUL.TBL.OL+FOL.R. TRIUNGHI L= 700MM F 8B S1848						
53	7100108	BUCATA	0,160			0,000
INDIC.CIRCUL.TBL.OL+FOL.R. TRIUNGHI L= 700MM F 8C S1848						
54	7100213	BUCATA	0,160			0,000
INDIC.CIRCUL.TBL.OL+FOL.R. TRIUNGHI L= 700MM F21 S1848						
55	7101011	BUCATA	0,320			0,001
INDIC.CIRCUL.TBL.OL+FOL.R. PATRAT L= 600 MM F36 S1848						
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INDIC.CIRCUL.TBL.OL+FOL.R. CERC D= 600 MM F63A S1848						
57	7101255	BUCATA	0,320			0,001
INDIC.CIRCUL.TBL.OL+FOL.R. CERC D= 600 MM F66A S1848						
58	7101322	BUCATA	0,160			0,000
INDIC.CIRCUL.TBL.OL+FOL.R. CERC D= 600 MM F70 S1848						
59	7315789	KG	18,300			0,020
DECOFROL						
60	7329883	M	119,427			0,077
GEOTEXTIL AVAND LATIMEA DE 1,5M						
61	7801245	MP	171,000			0,000
GEOCOMPOZIT ANTIFISURA BISTEX 50 - 0,5/1/2/3,9 X 50/30M						
62	7801254	MP	68,700			0,000
GEOCOMPOZIT DRENANT						
63	7802153	TONE	46,500			0,000
BETON ASFALTIC BA 16 RUL 50/70						
64	7892148	TONE	69,700			0,000
BETON ASFALTIC BAD22.4						
65	9999999	LEI				0,000
DIFERENTA PRET MATERIAL						
					<b>Total M:</b>	<b>689,533</b>
					:	

PROIECTANT

