



antemasuratoare

Pozitie	Cod resursa	U/M	Cantitate	Sp.mat	Sp.man	Sp.uti
Corectii	Denumire resursa	Observatii	Liste anexa			
1	RPCT14B1	82 MP	1,946.00000			
DESFACEREA TENC LA FATADE EXEC IN CALCIO-VECCHIO S AU STROPITE CU MORTAR DE VAR SI ADAOS DE CIMENT * asimilat desafacere calciu pereti interiori				-50%		$(91.7*2.155*2*2)+(6+6.7+6.7+3.5)*2.15*2+$ $+(8.84+8.84+5.85+5.85)*5buc*3+(4.5+4.5+10)$ $*16.2*2=1946mp$ holuri*2buc+Sali clasa*5buc +casa scarii*2 buc
2	RPCT12A1	82 MP	4,167.00000			
SCOATEREA TAPETELOR DE PE PERETI DIN HIRTIE *						9726-1245.13-1659-1946-709=4167 MP
3	RPCT19G1	82 MP	79.47000			
DESFACEREA PARDOSELILOR DIN COVOR PVC FARA SAU CU SUPORT TEXTIL CU RECUPERAREA MATERIALELOR *						sala vizitatori: $8.94*8.89=79.47mp$
4	RPCT29B1	82 MP	45.35000			
DESFACEREA PLACAJELOR MARMORA SAU SIMILARE *						trepte +hol intrari $[5.5*(0.32+0.17)*5*2+5.5*1.5*2+3plinta=$ $=45.35mp$
5	RPCT30B1	82 MP	371.49000			
DESFACEREA LAMBRIURILOR EXECUTATE DIN PLACI MELAMI NATE PE O FATA DIN PAL SAU DE LEMN RASIN.SAU FOI *						hol +sala vizitatori $(53*4*1.5)+(8.94+8.94+8.89+8.89)*1.5$ $=371.49mp$
6	RPCT38A1	82 M	15.00000			
DESFACEREA PLACAJELOR DE PE TREPTE SI CONTRATREP *						sala vizitatori: $5*3=15ml$
7	RPCT39B1	82 KG	2,325.00000			
DEMONTAREA BALUSTRADELOR GRILELOR PARAPETELOR META LICE MONTATE IN LEMNARIE *						$92*0.8=74mp+4mp=78mp$  $78mp*29.8kg=2325kg$
8	RPCR55A1	82 MP	1,659.00000			
CURATIREA VOPSELEI PE BAZA DE ULEI CU DECAPANT D00 2-12						holuri +casa scarilor $(91.7*1.6*2*4)+16.2*10*1.5*2=1659mp$



Pozitie	Cod resursa	U/M	Cantitate	Sp.mat	Sp.man	Sp.uti
Corectii						
Denumire resursa						
Observatii						
Liste anexa						
						$1.5*2.1*17+0.5*2.2*53]+$  $[(8.84+8.74)*2*3.15+5.85*2*3.15+17.58*5.85*0.5*2*5*5.85+0.4*2*10*3.15]+[(17.72+5.85)*2*3.15+17.72*5.85+0.5*2*5*5.85+0.4*2*10*3.15]+[5.85*2*3.15+4.8*3.15+4.8*5.85]+[5.85*2*1.65+1.5*0.65*10+2.88*3*1.65+1*4*0.65+2.88*5.85]*2+[17.95*2*3.15+5.85*2*3.15+0.5*2*5*5.85+0.4*2*5*3.15+17.95*5.85]+[(8.99+5.85)*2*3.15+0.5*2*2*5.85+0.4*2*2*3.15+8.99*5.85]+[(8.88+5.85)*2*3.15+0.5*2*2*5.85+0.4*2*2*3.15+8.88*5.85]*5+[(8.91+5.85)*2*3.15+0.5*2*2*5.85+0.4*2*2*3.15+8.91*5.85]+[(2.74+5.85)*2*3.15+2.74*5.85]+[(14.98+5.85)*2*3.15+14.98*5.85+0.4*2*8*3.15+0.5*2*4*5.85]+[2.74*5.85+(2.74+5.85)*2*3.15]+[(8.84+5.85)*2*3.15+8.84*5.85+0.4*2*4*3.15+0.5*2*2*5.85]+[(8.74+5.85)*2*3.15+8.74*5.85+0.4*2*4*3.15+0.5*2*2*5.85]+[90.7*2*3.15+90.7*2]-$ $[2.6*1.76*6+2.2*0.5*6+2.1*1.5*2+2.6*1.76*6+2.2*0.5*6+2.1*1.5*2+2.75*2.55+(0.8*0.55*2)*2+2.6*1.76*6+2.2*0.5*6*1.5*2.1*2+2.6*1.76*3+2.2*0.5*3+1.5*2.1+(2.6*1.76*3+2.2*0.5*3+1.5*2.1)*6+2.1*1+2.2*0.5+1.76*2.6+2.6*1.76*5+2.1*1.5+0.8*2.1+2.2*0.5*5+0.8*2.1+2.6*1.76+2.2*0.5+1.76*2.6*3+1.5*2.1+2.2*0.5*3+1.76*2.6*3+1.5*2.1+2.2*0.5+1.5*2.1*16+2.1*3+2.2*0.5*54+2.71*2.6*2]+$  $[5.85*2*1.65+1.5*0.65*10+2.88*3*1.65+1*4*0.65+2.88*5.85]*2+[(8.84+5.85)*2*3.15+8.84*5.85+0.4*2*4*3.15+0.5*2*2*5.85]*2+[(8.74+5.85)*2*3.15+8.74*5.85+0.4*2*4*3.15+0.5*2*2*5.85]+[(8.99+5.85)*2*3.15+0.5*2*2*5.85+0.4*2*2*3.15+8.99*5.85]*2+[(2.74+5.85)*2*3.15+2.74*5.85]+[(11.73+5.85)*2*3.15+0.5*2*2*5.85+0.4*2*6*3.15+11.73*5.85]*3+[17.8*5.85+5.85*2*0.8+17.8*0.8+17.8*3.2+0.5*2*5.88*5+0.4*2*3.2*0.8]+[(2.74+5.85)*2*3.15+2.74*5.85]+[(17.71+5.85)*2*3.15+17.71*5.85+0.5*2*5*5.85+0.4*2*10*3.15]*2+[5.85*2*3.15+4.8*3.15+4.8*5.85]*2+[90.7*2*3.15+90.7*2]-$ $[(0.8*0.55*2+2.2*0.5)*2+1.5*2.1*2+1.76*2.6*5+2.2*0.5*5+(1.5*2.1+1.76*2.6*3+2.2*0.5*3)*3+2.6*1.76*3+2.2*0.5*3+1.5*2.1+2.1*1+2.2*0.5+1.76*2.6+(1.76*2.6*4+2.2*0.5*4+1.5*2.1)*3+2.6*1.76*6+2.2*0.5*6+1.5*2.1+2.1*1+2.2*0.5+1.76*2.6+2.6*1.76*3+2.2*0.5*3+1.5*2.1+(1.76*2.6*6+2.2*0.5*6+1.5*2.1)*2+2.75*2.55+1.5*2.1*13+2.1*5+2.71*2.6*2+2.2*0.5*54]+$  $[(4.5+6.3)*2*3.15+4.5*6.3+0.5*2*2*4.5+0.5*2*2*4.5+0.4*2*3.15]+[(4.15+5.7*2*3.15+4.15*5.7+0.4*2*2*3.15+0.5*2*5.7)+[(2.9+5.7)*2*3.15+2.9*5.7]*5+[(2.92+5.7)*2*3.15+2.92*5.7]*3+[(2.84+5.7)*2*3.15+2.84*5.7]+[90.7*2*3.15+90.7*2]+[(11.84+5.7)*2*3.15+11.84*5.7+0.4*2*6*3.15+0.5*2*3*5.7]+[(5.9+5.7)*2*3.15+5.9*5.7+0.4*2*2*3.15+0.5*2*0.3*5.7]+[(2.9+5.7)*2*1.65+2.9*5.7+1.3*0.65*10+3.91*0.65*2+3.6*0.2]*2+[(19.33+5.7)*2*3.15+19.33*5.7+0.4*2*5*3.15+0.5*2*5*5.7]+[(5.7*2+2.9*4)*3.15+5.7*2.9]+[(2.74+5.7)*2*3.15+2.74*5.7]+[(5.88+5.7)*2*3.15+5.88*5.7+0.4*6*3.15+0.5*2*5.7]+[(11.84+5.7)*2*3.15+11.84*5.7+0.4*16*3.15+0.5*3*5.7]+[(8.84+5.7)*2*3.15+8.84*5.7+0.4*12*3.15+0.5*2*5.7]+[(8.88+5.7)*2*3.15+8.88*5.7+0.4*12*3.15+0.5*2*5.7]+[13.82*2*3.15+5.7*4*3.15+13.82*5.7+0.4*12*3.15+0.5*2*2*5.7]+(2.92+5.7)*2*3.15+2.92*5.7]+[(2.88+5.7)*2*3.15+2.88*5.7]+[(4.15+5.7)*2*3.15+4.15*5.7]-$

Pozitie	Cod resursa	U/M	Cantitate	Sp.mat	Sp.man	Sp.uti
Corectii						
Denumire resursa						
Observatii						
Liste anexa						
				$[6.3*2.75+2*2.7+(2.6*1.76+2.1*1+2.2*0.5)*9+2.6*1.76*4+2.6*2.71+2.2*0.5+2.6*1.76*4+1.5*2.1+0.8*2.1+2.2*0.5*4+2.1*1+0.8*2.1+2.6*1.76+2.2*0.5+0.5*2.2*46+2.6*2.71*2+1.5*2.1*7+1*2.1*14+0.8*2.1*4+1.76*2.6*4+2.2*0.5*4+1.5*2.1+1.76*2.6*2+1*2.1+2.2*0.5*2+(0.8*0.55*2+0.7*0.45*4)*2+2.6*1.76*6+2.2*0.5*6+1.5*2.1)+2.1*4+2.6*1.76+2.2*0.5+2.1*1+2.2*0.5+2.6*1.76+2.2*0.5*2+2.1*1+2.6*1.76*2+2.2*0.5*4+2.1*1.5+2.6*1.76*4+2.2*0.5*3+2.1*1.5+2.6*1.76*4+2.2*0.5*3+2.1*1.5+2.6*1.76*4+2.1*1.5+2.1*0.9+2.2*0.5*3+2.6*1.76*4+(2.1*1+2.6*1.76+2.2*0.5)*3]+$ $[7.8*4.47*6+7.8*16.2*2+4.47*16.2]*2$ <b>TOTAL = 14386 MP</b>		
				14386 -	$(85+94+69+69+211+69+69+618+218+108+57+262+36.48=1966\text{ mp})*2$ RONOMAR+CZO= $10454\text{MP} - 182*4= 9726\text{mp}$  <b>TOTAL: 9726MP</b>	
17	RPCK09D1	82 MP	2,628.00000	-100%	$(11.84+5.89+19.33+2.88+2.88+2.88+2.88+2.91+2.91+2.74+5.89+11.84+8.84+8.88+13.81+2.92+2.88+4.15+4.13+2.87+2.91+13.81+2.87+11.88+2.84)*5.80=914.43\text{ MP} - \text{RONOMAR}($ $4.15*5.7+2.88*5.7+2.92*5.7+13.81*5.7+2.88*5.7+11.84*5.7+5.9*5.7+19.33*5.7=363.15\text{ mp}$ <b>total= 551.30MP</b> $(8.84+8.74+8.99+17.80+2.8+9.00+8.74+8.84+17.71+11.73+11.73+11.73+8.84+2.74+14.98)*5.80=896.22\text{ MP} - \text{CZO} (200\text{MP}) - \text{ENGLEZA } 250\text{MP}$ $\text{ENGLEZA } 3250\text{MP} =346.22\text{ MP}$ <b>TOTAL;346.22 MP</b> $(8.84+8.74+8.99+8.88+8.88+8.87+2.74+8.74+8.84+8.84+8.88+8.91+8.88+8.88+8.91+8.91+8.88+8.85)*5.85=897.74\text{ MP}$ SE SCADE SUPRAF. Sala S3 (11.88*5.85) <b>total: 827.54 MP</b> $(8.84+8.74+8.99+8.99+9.05+9+2.88+8.74+8.84+8.84+8.88+8.95+8.9+9.02+9.1+8.91+8.87+8.84)*5.85=903.12\text{ MP}$ <b>TOTAL; 903.12 MP</b>	
				<b>TOTAL GEN. =2628 MP</b>		
18	8000854	MP	2,707.00000		$2628*1.03= 2707$	
PARCHEL LAMINAT TRAFIC INTENS GROS 10-12						

Pozitie	Cod resursa	U/M	Cantitate	Sp.mat	Sp.man	Sp.uti
Corectii						
Denumire resursa						
Observatii						
Liste anexa						
19	8000505	MP	2,628.00000			
	FOLIE POLIETILENA EXPANDATA G=3MM (MP)					
20	6718386	M	1,456.00000			
	PROFIL PVC,PERVAZ PARDOSEALA					
21	630861A	M	535.00000			
	PROFIL AL TRECCERE PARCHET					
22	RPCK40B1	82 MP	1,559.00000	-100%		
	PARDOSELI DIN PLACI DE GRESIE CERAMICA UNA CULOARE SI FORMA IN SUPRAFETE >60CMP/BUC. 1559					sala vizitatori ; 8.89*8.89=79.03mp hol intr in scari:2.5*4.5*2=22.5mp podeste: 4.5*2.5*4*2=90mp hol etaje scara: 2.6*2.7*5*2=71mp hol intre tronsoane: 6*6.7*2*4=321.6mp hol poarta;5*1.5=7.5mp holisor baie porta: 3.5*3=10.5mp holuri; 90*2*4= 720mp cam. Os: 3*6=18mp TOTAL: 1340mp gresie gr. Sanit. 5.7*2.95=16.82*13 = 218.66 mp. TOTAL: 1559 MP
23	2421961	MP	1,606.00000			1559.23*1.03= 1606mp
	PLACI DE GRESIE 1559*1.03					
24	6111760	KG	6,424.00000			1559.23*4= 6424 kg
	ADEZIV					
25	6102820	KG	642.40000			1559.23*0.4=624.4 kg
	CHIT DE ETANSARE ROST ULTRACOLOR					
26	RPCJ10A1	82 MP	554.00000			
	TENC.INT.SUBTIRI LA PERETI BET.ARM.DE 1CM GROS.CU MORT.100T PT.SPRIT SI MORT.VAR CIM.10T GRU.STR.V.*					etaj III 91*0.80*2=145.4mp tavane bai : 2.87*5.85*12= 201.47mp faianta 409 mp TOTAL: 755.87mp
27	RPCE14A1	82 MP	502.00000	-100%		
	STRAT DE PROT A HIDROIZ DE 10MM GR EXEC CU MORTAR DE CIM SI SUSPENSIE DE BIT LA REP TERASE,BALCOANE					Faianta gr.sanit. [(0.6+1.8+0.3+2.3)+(0.54+3.4+2.95+0.7+1.66+0.1 5+1.6+0.76+1.6+0.2+1.6+0.75+1.6+1.95)]*1.5 = 36.69 mp*3BUC=110,07 mp  (5.7*2+2.95*2+0.15*2)*10= 299 mp. gresie gr. Sanit. 5.7*2.95=16.82*13 = 218.66 mp. TOTAL: 627.73 mp*80%=502mp
28	9000207	KG	1,506.00000			502*3= 1506 kg
	MORTAR IMPERMEABILIZARE BICOMPONENT *3kg/mp					

Pozitie	Cod resursa	U/M	Cantitate	Sp.mat	Sp.man	Sp.uti
Corectii	Denumire resursa	Observatii	Liste anexa			
29	CI06E1	82 MP	409.07000	-100%		Faianta gr.sanit. $[(0.6+1.8+0.3+2.3)+(0.54+3.4+2.95+0.7+1.66+0.15+1.6+0.76+1.6+0.2+1.6+0.75+1.6+1.95)]*1.5 = 36.69 \text{ mp}$ $3\text{BUC}=110,07 \text{ mp}$ $(5.7*2+2.95*2+0.15*2)*10= 299 \text{ mp.}$ TOTAL: 409.07 mp
30	9000106	MP	421.34000			409.07*1.03= 421.34 mp
31	6111760	KG	1,636.28000			409.07*4= 1636.28 kg
32	8000166	KG	163.00000			409.07*0.4= 163 kg
33	RPCJ36A1	82 MP	5,697.00000			(91.7*2.155*2*2)+(6+6.7+6.7+3.5)*2.15*2+ +(8.84+8.84+5.85+5.85)*15*2.15+(4.5+4.5+10) *16.2=2655mp hol +sala vizitatori (53*4*1.5)+( 8.94+8.94+8.89+8.89)*1.5 =371.49mp holuri +casa scarilor (91.7*1.6*2*4)+16.2*10*1.5*2= 1659 mp etaj III 88*3.15*2=554.4mp pereti rigips= 99mp masca tevi: 120mp gelt peretei: 238mp TOTAL: 5697 mp
34	RPCJ36B1	82 MP	1,446.47000			(5.85+5.85+2)*88+(5.9*6.7)= 1245.13mp etaj III tavane tavane bai : 2.87*5.85*12= 201.47mp TOTAL:1446.47 mp
35	CK11G1	82 MP	348.81000	-100%		lumin. 162 buc*0.6*2.2=213.84 mp ferestre: 2.75*1.82*13=64.97mp casa scarilor: 28*1*1=28mp 14*1.2*14=42mp TOTAL: 348.81 mp
36	9000100	MP	283.84000			lumin. 162 buc*0.6*2.2=213.84 mp casa scarilor: 28*1*1=28mp 14*1.2*2.5=42mp TOTAL: 283.84 mp
37	9000101	MP	64.97000			ferestre: 2.75*1.82*13=64.97mp
38	CK14I1	82 MP	388.72000	-100%		1.00*2.10*4 buc=8.4 mp 1.50*2.10*14 buc=44.10 mp 3.15*2*2*2 buc=25.2 mp 0.7*2.027*6*2 buc=17.03 mp 2.6*2.8*2*2=29.12mp 2.7*2.5=6.75mp 4.5*3=13.5mp TOTAL scB: 144.10 mp 1.00*2.10*30buc=63mp 1.50*2.10*28buc=88.20 mp 3.15*2*2 buc=12.6 mp 0.7*2.027*25 buc=35.47mp 2.6*2.8*2*2=29.12mp 4.5*3=13.5mp 0.00% atelier; 1.3*2.10=2.73mp TOTAL scB: 244.62 mp TOTAL: 388.72 mp

Pozitie	Cod resursa	U/M	Cantitate	Sp.mat	Sp.man	Sp.uti
Corectii	Denumire resursa	Observatii	Liste anexa			
39	9000110	MP	265.68000			16.8+44.10+17.64+6.75+88.20+63+26.46+2.73 total: 265.68MP
40	9000109	MP	123.04000			25.2+29.12+13.5+12.6+29.12+13.5=123.04MP
41	RPCJ13B1	82 M	3,038.80000			(0.6+2.2)*2*2*162 buc=1814ML ml (2.1*2+1.5)*2*56buc=638.4 ml (2.1*2+1)*2*34 buc=353.6 ML ml (2.6*2+2.8)*2*8 buc=86 ml (4.5*2+3)*2*2=14 ml (3.15*2+2)*2*8=132.8 ML <b>total=3038.80 ml</b>
	REP.TENC.INT.IN JURUL TOC.SI PERV.CU MORT.VAR CIM. MARCA 10-T CU SPALETII:DREPTI INTRE 15-25CM LAT *					
42	CG11A1	82 MP	158.86000	-100%		338 ML * 0.47 M = 158.86 MP
	PARDOSELI DIN PLACI DE GRESIE CERAMICA PATRATE SAU DREPTUNGIULARE DE ACEIAS CULOARE ASEZATE SIMPLU					
43	9000103	MP	163.62000			158.86*1.03= 163.62 mp
	GRESIE ANTIDERAPANTA 154*1.03					
44	5	LITRU	46.00000			
	AMORSA CU ACT RAPIDA PT SUPARF. DIFICILE SCARI MOZ AIC					
45	6111760	KG	635.44000			158.86*4= 635.44 kg
	ADEZIV					
46	8000166	KG	63.50000			158.86*0.4= 63.5 kg
	CHIT DE ETANSARE					
47	9000867	M	338.00000			2.05*10 trepte*8 buc*2 scari= 328 ml 10ml scari sala vizitatori
	COLTAR MUCHII TREPTE scari 328ml+sala vizitatori					
48	RPCK01B1	82 MP	1,713.00000			sala vizitatori ; 8.89*8.89=79.03mp hol intr in scari:2.5*4.5*2=22.5mp podeste: 4.5*2.5*4*2=90mp hol etaje scara: 2.6*2.7*5*2=71mp hol intre tronsoane: 6*6.7*2*4=321.6mp hol poarta;5*1.5=7.5mp holisor baie porta: 3.5*3=10.5mp holuri; 90*2*4= 720mp cam. Os: 3*6=18mp TOTAL: 1340mp gresie gr. Sanit. 5.7*2.95=16.82*13 = 218.66 mp. Sali clsa ; 3*8.84*5.85=154.44mp Total:1713mp
	STRAT SUPORT PT.PARDOSELI DIN MORTAR CIMENT M 100- T,DE 3CM GROSIME,CU FATA DRISCUITA FIN * 1487 gresie+ 6 sali(310mp)					
49	RPCL15B1	82 M	55.00000			5.5*10= 55 ml
	REPARARE TREPTE DIN BETON SCLIVISIT SAU ROLAT					

Pozitie	Cod resursa	U/M	Cantitate	Sp.mat	Sp.man	Sp.uti
50	CK09A1	82 M	672.00000	-100%		
	- GLAFURI DIN CHERESTEA DE RASINOASE					27*5*2*2.6-40*2.6-60*2.6= 546 ml casa scarii :14*2.5+28*1=63mp*2=126 ml
51	9000113	M	609.00000			
	GLAF DIN P.V.C LATIME (25-40) CM INT. INCL. SIST. PR.					27*5*2*2.6-40*2.6-60*2.6= 546 ml casa scarii :14*2.5+28*1=63mp TOTAL : 609 ml
52	9000132	M	63.00000			
	GLAF AL 25 CM DE EXT. INCL. SISI. PR.					casa scarii :14*2.5+28*1=63mp
53	RPCJ10A1	82 MP	371.49	mp		
	TENC.INT.SUBTIRI LA PERETI BET.ARM.DE 1CM GROS.CU MORT.100T PT.SPRIT SI MORT.VAR CIM.10T GRU.STR.V.*					hol +sala vizitatori (53*4*1.5)+( 8.94+8.94+8.89+8.89)*1.5 =371.49mp
54	CD09A1	MP	119.00000	-100%		
	PERETI DESPARTITORI DIN PLACI DE IPSOS					5.85*3.15*2+2*3.15*10*2= 99mp 5.85*3.151.05=20mp
55	2700009	MP	119.00000			
	PER.RIGIPS,MONT.MET,DUBLI,PANOT 2STR(53KG/MP)CW50+50156					5.85*3.15*2+2*3.15*10*2= 99mp 5.85*3.151.05=20mp
56	6312700	M	276.00000			
	PROFIL TB ZN 0,6MM PT ELEM ORIZONTALE					
57	6312701	M	265.00000			
	PROFIL TB ZN 0,6MM PT ELEM VERTICALE					
58	8805310	BUCATA	4,000.00000			
	H.SURUB TC ABC CR.Z.3X40					
59	RPCK42A1	82 M	1,173.00000	-100%		
	PLINTE DIN GRESIE CERAMICA DE MAX.15CM INALTIME,OR ZONTALE LA PERETI*0.15*1173					(91*2*2)+50*2+52*2+[(4.5*2)+(2.5*2)]*8+ +(4.5+2.8)*8+(4.5+2.5)*2*2+(8+8)*2+(2+3)*2 +(6+3)*2+(1.5+5)*2+10+(0.32+0.17)*10*8*2*2 = 1173ml



Pozitie	Cod resursa	U/M	Cantitate	Sp.mat	Sp.man	Sp.uti
60	2421961 PLACI DE GRESIE 1123*0.15*1.03	MP	181.00000			1123*0.15*1.03= 181mp
61	6111760 ADEZIV	KG	704.00000			1173*0.15*4=704 kg
62	6102820 CHIT DE ETANSARE ROST ULTRACOLOR	KG	70.00000			1173*0.4=70 kg
63	CK20C1 TAVANE SUSPENDATE DIN PFL SAU PAL,MELAMINAT SAU EM AILAT CU BAGHETE DIN LEMN LA ROSTURI	82 MP	1,110.00000 -100%			sala vizitatori ; 8.89*8.84=79.47mp hol intre tronsoane: 6*6.7*2*3=241mp holuri; 90*2*4= 720mp birou: 9*6=54mp birou: 5.5*2.85=15.67 mp TOTAL= 1110mp
64	9000119 TAVAN FALS CASSTAT CU SIST DE PRINDERE	MP	1,143.00000			1110*1.03= 1143 mp
65	CK06D1 GLASVANDURI FIXATE PE GHERMELE EXISTENTE DIN FOI D E USA perete desp. pvc WC-uri	82 MP	142.00000 -100%			1.5*2.1*3
66	800076F GLASVANDURI DIN PROFILURI DIN MASE PLASTICE ...*)	MP	146.00000			168*1.03=146 mp.
67	CL21A1 MONTAREA CONF. METALICE DIVERSE INGLOBATE IN BETON	KG	2,325.00000			92*0.8=74mp+4mp=78mp 78mp*29.8kg=2325kg
68	RPCL08A1 REPARAT MINA CURENTA METAL SIMPLA LA SCARI DREPTE	M	92.00000			(2.3+3.5+0.4+3.5)*4*2+14.4=92ml
69	RPCO52C1 REPARARE LAMBRIURI IN TABLII PRIN INLOC.TABLIEI DI N PFL MELAMINAT *	82 MP	352.00000			(91*2*2)+50*2+52*2+[(4.5*2)+(2.5*2)]*8+ +(4.5+2.8)*8+(4.5+2.5)*2*2+(8+8)*2+(2+3)*2 +(6+3)*2+(1.5+5)*2+10+(0.32+0.17)*10*8*2*2 = 1173ml 1173*0.3= 352mp

Pozitie	Cod resursa	U/M	Cantitate	Sp.mat	Sp.man	Sp.uti
Corectii						
Denumire resursa						
Observatii						
Liste anexa						
70	RPCR44B1	82 MP	75.00000			
VOPSITUL CU EMAIL ALCHID.PE TIMPL.METALICA 2STRAT* balustrade + balustrade ferestre capat hol				77,7*0.8+(10+3)*1= 75mp		
71	RPCE19C1	82 M	886.00000 -100%			
ETANS.ROST.DE DILAT.LA TERASE PLANS.PERETI SI SCHE LET BET.ARM.CU PL.SEMIRIGID.DE VATA LIP.MAST.BIT.*				(5.85*4+2+3.15*6)*10*2= 886 ml		
72	6718180	M	913.00000			
PROFIL PVC TIP M 35 PT.ETANS.ROST.CONSTR.HIDRO. S 9076 *1.03 pierdere				886*1.03=913ml		
73	CD09A1	BUCATA	301.00000 -100%			
PERETI DESPARTITORI DIN PLACI DE RIGIPS				(8*16.2*(0.6+0.8)]+120*0.6=301		
74	9000303	MP	310.00000			
PLACARI RIGIPS INCL. SIST. DE PRINDERE SI IZOLATIA				301*1.03=310mp		
75	TRB05B24	82 TONE	466.00000			
TRANSPORTUL MATERIALELOR PRIN PURTAT DIRECT,MATERI ALE INCOMODE PESTE 25 KG DISTANTA 40M \$						
76	TRA01A15	82 TONE	466.00000			
TRANSPORTUL RUTIER AL MATERIALELOR,SEMIFABRICATELO R CU AUTOBASCULANTA PE DIST.= 15 KM. \$						

Pozitie	Cod resursa	U/M	Cantitate	Sp.mat
Corectii				Sp.man
Denumire resursa				Sp.uti
Observatii				
Liste anexa				
77	TRA01A15P	82 TONE	220.00000	
TRANSPORTUL RUTIER AL PAMINTULUI SAU MOLOZULUI CU				
AUTOBASCULANTA DIST.=15 KM \$				

Intocmit  
p.c.c. Ing.  
Lenuta IONITA

*Lenuta*

Verificat  
comandor

Doru COSOFRET

*[Signature]*