

/mSeneb l o b i s d a s a x e l e b a/

SamSeneb lo _ saremont o samuSaoebi

#	safu Zveli	samuSaos dasaxeleba	normatiuli resursi			xelfasi		masala		samSeneblo meqanizmebi		jami
			ganz.	erTeu lze	su l	erTeu l is fasi	su l	erTeu l is fasi	su l	erTeu l is fasi	su l	
1'	2'	3'	4'	5'	6'	7'	8'	9'	10'	11'	12'	13'
1	8-22-2.	inventaruli xaraCoebis mowyoba da daSla	100 kv.m		6,86							
	sabaz ro	SromiTiresursebi	kv.m	100,00	686,40							
		manqanebi	lari	0,23	1,58							
		xis masala	kub.m.	0,44	2,99							
		lursmani	kg	0,02	11,67							
2		amortizirebuli nalesis Camo fxe ka	kv.m		34,86							
		SromiTiresursebi	kv.m	1,00	34,86							
3	r11-210,11	kedlebis mobaTqaSeba cementis xsnari T	kv.m.		53,46							
	sabaz ro	SromiTiresursebi	kv.m.	1,00	53,46							
		manqanebi	lari	0,012	0,63							
		cementis xsnari	m³	0,026	1,41							
		sxvaxarjebi	lari	0,01	0,53							

4	r11-161	fasadze brizgis mowyoba	100 kv.m.		0,53							
	sabaz r o	S r o m i T i resur sebi	kv.m.	100,00	53,46							
		manqanebi	l a r i	7,00	3,74							
		cement is xsna r i	kub.m.	0,43	0,23							
5	15-156-4	fasad is SeRebva wya l medegi	kv.m.		515,59							
	sabaz r o	S r o m i T i resur sebi	kv.m.	1,00	515,59							
		manqanebi	l a r i	0,01	3,61							
		saRebavi dispersiu l i ga re	kg	0,59	304,20							
		grun ti	l i t	0,20	103,12							
		sxva xa r jebi	l a r i	0,0034	1,75							
6	r21-87	teritori is gasuf Taveba	t o n a		2,88							
	sabaz r o	S r o m i T i resur sebi	t o n a	1,00	2,88							
7	r1-2	nagvis datvir Tva avto	kub.m.		1,60							
	sabaz r o	TviTmclelze xeliT	kub.m.	1,00	1,60							
8	sr f 2011-l	samSeneblo nagvis	t o n a		2,88							
	T12p.20	5 km-ze	t o n a	1,00	2,88							

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xe l f a s i d a m a s a l a						
I. s a t r a n s p o r t o x a r j e b i :						
j a m i :						
II. z e d n a d e b i x a r j e b i						
j a m i :						
III. g e g m i u r i d a g r o v e b a						
j a m i :						
III. g a u T v a l i s w i n e b u l i x a r j e b i						
j a m i :						
IV. d . R . g .						
s u l :						