

zugdidis municipalitetis sof. odiSSI

avtosavali gzis mowyobis

xarjTaRricxva

#	normativis nomeri da Sifri	samuSaoebisa da danaxarjebis dasaxe leba	sazomi erTeuli	raodenoba		Rirebuleba (lari)						
				normativiT erTeulze	saproeqto monacemebiT	xel fasi		masalebi		transporti		mTliani
						erTeuli	sul	erTeuli	sul	erTeuli	sul	
1	2	3	4	5	6	7	8	9	10	11	12	13
1		arsebuli dazianebuli asfaltis da gruntis mofrezva da datvirTva a/Tvitmclelze meoradi gamoyenebisTvis	100m ³	—	5.5							
		SromiT danaxarji	kac/sT	22.5	123.75							
		safrezi meqanizmi	manq/sT	28.7	157.85							
		eqskavatori 0,4 m ³	manq/sT	5.9	32.45							
3		arsebuli safuZvlis gafxviereba, mofrezili masaliT mosworeba saproeqto niSnulze profilis micemiT da datkepna vibrosatkepniT	100m ²	—	36							
		SromiT danaxarji	kac/sT	1.6	57.6							
		avtogreideri	manq/sT	1.19	42.84							
		vibrosatkepni	manq/sT	0.93	33.48							

4		qvesagebi fenis mowyoba da profilireba saproeqto niSnulamde	kv.m		3631.36							
		Sr. danaxarji	k/sT	0.033	119.83							
		avtogreideri (108 cx/Z.)	m/ST	0.0042	15.25							
		buldozeri muxluxa svlaze 79kvT (108cx.Z)	m/sT	0.0026	9.37							
		satkepni sagzao 5tn	m/ST	0.0112	40.67							
		satkepni sagzao 10tn	m/ST	0.0248	90.06							
		RorRi fraqcia 0-40mm	kub.m		339.2							
5		asfaltis safaris I fenis mowyoba sisqIT 5 sm.	100 kv.m²		36.0							
		Sromis danaxarji	kac/sT	3.76	135.4							
		asfaltis damgebi	manq/sT	0.3	10.8							
		satkepni gluvi 5 tn.	manq/sT	1.48	53.3							
		asfalti msxvilmarcvlovani	tn	12.72	457.9							
		Txevadi bitumi	tn	0.03	1.08							
6		asfaltis safaris II fenis mowyoba sisqIT 4 sm.	100 kv.m²		36.0							
		Sromis danaxarji	kac/sT	3.75	135.0							
		asfaltis damgebi	manq/sT	0.3	10.8							
		satkepni gluvi 5 tn.	manq/sT	1.48	53.3							
		asfalti wvriI marcvlovani	tn	9.74	350.6							
		asfaltis transportireba 12 km-ze	tn		808.6							
7		gvedulebze qviSa-xreSovani narevis mowyoba	m3		108.0							
		Sr. danaxarji	k/sT	0.15	16.2							
		avtogreideri (108 cx/Z.)	m/ST	0.0216	2.3							
		satkepni gluvi 5 tn.	m/ST	0.0273	2.9							

		qviSa-xreSovani narevi	m3	1.22	131.76							
		su l jami										
		sa t ranspor to xar jebi masa lebze %										
		j ami										
		zednadebi xar jebi %										
		j ami										
		gegmiuri dagroveba %										
		j ami										
		gauTva l iswinebe l i xar jebi - 3%										
		j ami										
		dRg - 18%										
		mT l ianad										

SeniSvna: gauTva l iswinebe l i Tanxebis gaxar jva unda moxdes Semsyidve l Tan SeTanxmebiT.