

zugdidis municipalitetis sof. kokSi, koki-xurCis
avtosavali gzis reabilitaciis
lokalur-resursuli xarjTaRricxva

#		samuSaoebisa da danaxarjebis dasaxeleba	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		geodeziuri samuSaoebi	m ²	—	22000							
		Sr. danaxarji	k/ST	0.03	660.0							
2		arsebuli dazianebuli safaris da gverdulebis moxsna datvirTva da transportireba moxrad gamovenebis	m ³	—	5235.7							
		Sr. danaxarji	k/ST	0.145	759.2							
		avtogreideri saSualo tipis 79kvt (108cx.Z)	m/ST	0.0318	166.5							
		buldozeri muxluxa svlaze 79kvt (108cx.Z)	m/ST	0.0242	126.7							
		eqskavatori	m/ST	0.0162	12.3							
3		muSaoba nayarSi da gverdulebze, qviSa-xreSovani narevis Semozidva da profilireba saproeqto niSnulande	m ³		1269.31							
		Sr. danaxarji	k/ST	0.15	190.4							
		avtogreideri (108 cx/Z.)	m/ST	0.0216	27.4							
		satkepni gluvi 5 tn.	m/ST	0.0273	34.7							
		wyali	m ³	0.07	88.9							
4		zedmeti gruntis gazidva nayarSi 3 km-ze	m ³		3966.38							
			tona	1.6	6346.21							

5		qvesagebi fenis mowyoba da profilireba saproeqto niSnu lande	m ²		21557.82							
		Sr. danaxarji	k/sT	0.033	711.41							
		avtogreideri (108 cx/Z.)	m/sT	0.0042	90.54							
		buldozeri muxluxa svlaze 79kvt (108cx.Z)	m/sT	0.00258	55.62							
		satkepni sagzao 5tn	m/sT	0.0112	241.45							
		satkepni sagzao 10tn	m/sT	0.0248	534.63							
		wyali	m ³	0.03	646.7							
		RorRis narevi fr 0-40	m ³		2389.84							
		transportireba	tona	1.6	3823.74							
6		cement-betonis safaris mowyoba B-35 F-200 W6 sisqe 18sm. Kklasifikatorebis danamatiT	1000K kv.m		13.068							
		SromiTidanaxarji	kac/sT	236.9	3095.809							
		meqanizmebi	manq/s	11.34	148.2							
		betoni B-35 transportirebiT	kub.m	182.7	2387.524							
		sxva masalebi	lari	41.4	541.02							
		armatura d-14 A-III	t	—	4.143							
		armaturis bade d-4 mm biji 20X20sm 12810X1,02 kv/m	m ²	—	13065							
		rels-forma	tona	0.11	1.43748							
7		grZivi da ganivi temperaturuli nakerebis mowyoba	grZ/m		4703							
		SromiTidanaxarji 0,043X1,15	kac/sT	0.049	230.447							
		meqanizmebi 0,18X1,05	manq/s	0.189	888.9							
		bitumis emulsia	tona	0.006	3.25							
8		asfaltis safaris l fenis mowyoba sisqiT 5 sm.	100 kv.m²		91.08							

		Sromis danaxar ji	kac/sT	3.76	342.5							
		asfal tis damgebi	manq/sT	0.3	27.3							
		satkepni gluvi 5 tn.	manq/sT	1.48	134.8							
		sxva manqanebi	manq/sT	0.2	68.5							
		asfal ti msxvi l marcv lovani	tn	12.72	1158.5							
		Txevadi bitumi	tn	0.06	5.46							
9		asfal tis safaris II fenis mowyoba sisqiT 4 sm.	100 kv.m²		91.08							
		Sromis danaxar ji	kac/sT	3.75	341.6							
		asfal tis damgebi	manq/sT	0.3	27.3							
		satkepni gluvi 5 tn.	manq/sT	1.48	134.8							
		sxva manqanebi	manq/sT	0.2	68.3							
		asfal ti wvri l marcv lovani	tn	9.74	887.1							
		Txevadi bitumi	tn	0.03	2.73							
		asfal tis transport ireba 20 km-ze	tn		2045.7							
10		gvedu l ebze qviSa-xreSovani narevis mowyoba fr 0-70	m³		446.0							
		Sr. danaxar ji	k/sT	0.15	66.9							
		avtogreideri (108 cx/Z.)	m/sT	0.0216	9.6							
		satkepni gluvi 5 tn.	m/sT	0.0273	12.2							
		wyali	m ³	0.07	31.2							
		qviSa-xreSovani narevi	m ³	1.22	544.12							
		qviSa-xreSovani narevis transport ireba	t	1.72	935.89							
11		arsebu li e l gayvani l obis boZebis gadaadgi l eba saSua l od 2 m-ze	c		24							
		Sr. danaxar ji	k/sT	1.25	30.0							

		sabur Ri manqana	m/sT	0.216	5.2							
		aluminis el-mavTuli	grZ/m		200.0							
12		gruntis danuSaveba eqskavatoriT saniaRvre arxebisaTvis amoRebuli gruntis avtoTviTmc lelebze datvirTviT	1000 m³		1.47							
		Sr. danaxarji	k/sT	20.6	30.3							
		eqskavatori 0,25 m3	m/sT	46.2	67.9							
		gruntis transportireba	t ona	1600	2352.0							
	xidbogi rebi											
13		gzis gadamkveTi bogirebis da SesaxvevbSi mosawyobi milebis qveS tranSeas gaTxra miwis a/TviTmc lelze datvirTviT	m³		72							
		SromiTi danaxarji 0,374X1,15 meqanizmebi 0,156X1,05	kac/sT manq/s	0.43 0.16	30.96 11.5							
14		arsebuli gzis gadamkveTi bogirebis demontaJi	grZ/m	—	28							
		SromiTi danaxarji meqanizmi eqskavatori	kac/sT manq/s T manq/s T	0.8 0.613 0.49	22.4 17.16 13.72							
15		gzis gadakveTis adgil ebSi rkina- betonis milis mowyoba d-1000 sigrZiT 8 m da 6 m.	g/m		44							
		SromiTi danaxarji 1,47X1,15 meqanizmebi 0,48X1,05	kac/sT manq/s T	1.69 0.504	74.36 22.2							

		rkina-betonisMmili is Rirebuleba 1000 mm.	g/m	1	44							
16		xidbogirebze rkina-betonis saTavisebis mowyoba	m ³		29.72							
		SromiTidanaxarji 1,47X1,15 meqanizmebi 0,48X1,05 betoni B-20 transportirebiT sayalibe masala armatura	kac/sT manq/s kub.m m ³ t	1.69 0.504 1.02 0.112 proeqtiT	50.2268 15.0 30.3144 3.32864 1.686							
17		liTonis d-400 mili is mowyoba gzis SesaxvebTan (10m) da mosaxleobis ezoebSi (5m) SesasvlelebTan	grZ/m	—	235							
		SromiTidanaxarji eqskavatori liTonis mili d-400 mm.	kac/sT manq/s g/m	0.8 0.49 1	188 115.15 235							
18		cement-betonis safaris mowyoba ezoebSi misasvlelebTan B-35 F-200 W6 sisqe 12sm. Kklasifikatorebis danamatiT	kv.m		210							
		SromiTidanaxarji	kac/sT	0.2369	49.75							
		betoni B-35 transportirebiT	kub.m	0.12	25.2							
		armaturis bade d-5 mm biji 20X20sm	m ²	—	210							
		sxva masalebi	lari	0.32	67.20							
19		asfaltis safaris mowyoba ezoebSi SesasvlelebTan sisqit 5 sm.	kv.m ²		270.0							
		Sromis danaxarji	kac/sT	0.0376	10.2							

		satkepni gl uvi 5 tn.	manq/sT	0.0148	4.0							
		asfal ti saSua l omar cv l ovani	tn	0.12	32.4							
20		pk. 37+50-tTan betonis arxis mowyoba cxauriT (700X350mm)	g/m		12							
		SromiT i danaxar j i 1,47X1,15	kac/sT	1.69	20.28							
		meqanizmebi 0,48X1,05	manq/sT	0.504	6.0							
		rkina-betonisMGRaris mowyoba 400X500 mm.	g/m	1	12							
		cxauri 700X350mm proeqtiT	c	1	14							
		liTonis kuTxovana 50X50X6mm	g/m	24	145.152							
		liTonis mili d-400 mm.	g/m	1	5							
		su l jami										
		satransporto xarjebi masalebze %										
		jami										
		zednadebi xarjebi %										
		jami										
		gegmiuri dagroveba %										
		jami										
		gauTvaliswinebeli xarjebi - 3%										
		jami										
		dRg - 18%										
		mTlianad										

SeniSvna: gauTvaliswinebeli Tanxebis gaxarjva unda moxdes Semsyidve l Tan SeTanxmebiT.