

zugdidis municipalitetSi, manjgalaZis quCis bo l os
mini stadionis mowyobis
l o k a l u r - r e s u r s u l i x a r j T a R r i c x v a

#	#	samuSaoebisa da danaxar jebis dasaxe leba	sazoni erTeu li	raodenoba		Rirebu leba (lari)						
				normativiT erTeu l ze	saproeqto monacemebiT	xel fasi		masalebi		transporti		mT liani
						erTeu li	su l	erTeu li	su l	erTeu li	su l	
1		3	4	5	6	7	8	9	10	11	12	13
1		arsebuli zedapiridan betonis fenis moxsna buldozeriT gruntis gadaadgilebiT	m²	—	300							
		meqanizmebi	manq/sT	0.071	21.30							
2		Segrovebuli narCenebis datvirTva da gatana nagavsayrelze	m³	—	30							
		meqanizmebi	manq/sT	0.33	9.90							
		transportireba	t	1.85	55.50							
3		ormoebis amoReba boZebisTvis 0.4X0.4X0.5	m³	—	2							
		_SromiTidanaxarji	k-sT	4.59	9.18							
4		lenturi Txriliis mowyoba zomiT 0,35X0,2X100 avt.manqanaze datvirTviT	m³	—	7							
		_SromiTidanaxarji	k-sT	4.59	32.13							
5		metalisdgarebis mowyoba milkvadratisagan zom 80X80mm 22c	grZ/m	—	81.4							
		SromiTidanaxarji	k-sT	0.243	19.7802							
		milkvadratis Rirebu leba 80X80X4	grZ/m	1.02	83.0							
6		saZirkvliisa da zeZirkvliis mowyoba da dgarebis Cabetoneba bet B-15	m³	—	10							
		SromiTidanaxarji	kac/sT	14.04	140.40							
		meqanizmebi	manq/sT	1.38	13.80							
		betoni transportirebiT B-20	m³	1.01	10.1							
		daxerxili masala 0,022X8=0.096	m³	0.18	1.8							
		sxva masala	lari	1.138	8.0							

7	metal is horizontal uri CarCoebis mowyoba SeduRebiT milkvadratisagan zom. 80X40mm	g/m	—	200							
		kac/sT	0.402	80.40							
		manq/sT	0.065	13.00							
		g/m	1.02	204.0							
		c	—	50							
		lari	1.138	14.8							
8	moedanze Sesasv leli metal is karebis mowyoba	c	—	2							
		kac/sT	9.37	18.74							
		manq/sT	0.63	1.26							
		g/m	10.8	21.6							
		c	—	3							
		c	—	1							
9	metal is CarCoebis Sevseba 3,5mm mavTul-badiT glinulis Tamasis mowy. d-6mm	m²	—	315							
		kac/sT	0.295	92.93							
		manq/sT	0.082	25.83							
		m ²	1.01	318.2							
		g/m	—	270							
		c	—	100							
10	metal is karebis Zel is mowyoba	m	—	14.5							
		kac/sT	0.43	6.24							
		manq/sT	0.126	1.83							
		g/m	—	14.8							
		g/m	—	4							
11	metal is konstruqciis SeRebva antikoroziuli saRebaviT 2-jer.	m²	—	600							
		kac/sT	0.148	88.80							
		kg	0.038	20							
12	mcenareuli fenis Semotana, mosworeba da gafxviereba	m³		108.0							
		k/sT	0.363	39.20							
		manq/sT	0.19	20.52							
	miwis mcenareuli fena transportirebiT	m ³	1.2	129.60							
13	yoindaris safaris daTesva	m²	—	600.0							
		kac/sT	0.112	67.20							

