



REPUBLIKA E SHQIPERISE
BASHKIA KAMEZ

Nr. Prot.

Kamez me / /2018

PREVENTIV

Objekti :Ndertim Rruga Mustafa Xhani +Rr. Ndoc Deda + Rruga Halit Haxhija Segment , Koder e kuqe , Bashkia Kamez

Objekti : Ndertim Rruga Mustafa Xhani seg +Rr. Ndoc Deda , Koder e kuqe , Bashkia Kamez

Nr	nr.anal	EMERTIMI	njesia	Sasia	Çmimi	Vlera - leke
A. Punime ne rrugen , degezime B=7.2, 9, 5m Lt= 632 m						
L 1 = 252 m , B= 5 m (basl= 4. + kunete 2 x 0.75 m)						
1	3.An-49	Thyerje betoni t=10 cm	m ³	-		-
2	2.426/2	Prishje mure ekzistuese me blloqe	m ³	12.0		-
3	3.114/b	Germim dheu ne trupin e rruges	m ³	252		-
4	3.353	Shtrese cakelli per profilim (Mbushje)	m ³	982		-
5	3.208	Shtrese çakelli t=10cm, makadam, perhapur e ngjeshur me makineri	m ²	1,260		-
6	3.187	Shtrese stabilizanti 10 cm	m ²	1,008		-
7	3.229/1	Shtrese binderi 5cm + Sperkatje me emulsion	m ²	1,008		-
8	3.226/1	Shtrese asfalto betoni 4 cm + Sperkatje me emulsion	m ²	1,008		-
9	3.617/1	F.V bordura betoni 15x30 cm	ml	504		0
10	3.183/a	Shtrese zhavor lumi, nen themelin e bordures, t=10cm	m ²	150		0
11	2.262/3	Struktura monolite betoni, C 12/15,+ kundrabordura (10x40) + kunete	m ³	44		0
13	3.158/5a	Transport dherash me auto 5 km	m ³	252.0		-
14	anal	Heqje dhe Montim Shtylla Elektrike (Kablo+ tela)	cope	4.0		-
15	An96	Tabela Rruge normal , 60-90	cope	2.0		-
Shuma I						0
II. Ndertim kunete						
4	2.262/3	Beton per kunete t=10 cm C 12/15	m ³	25.4		-
5	2.262/4	Beton C 16/20 per ndertim mur b/a qe kufizon trotuarin	m ³	22.5		-
Shuma II						0
III Punime per K.U.N , KUB						
1	3.87/a	Germim dheu kanal me makineri	m ³	90		-
2	3.183/c	Mbushje me çakull nen e mbi tuba	m ³	80.0		-
3	3.158/5a	Transport dherash teprice me auto 5 km	m ³	90		-
4	3.An/1t	F V tuba te brinjezuar HDPE SN8 d=315 mm ne rruge	ml	280		-
5	An - 22	Pusetet b/a shiu 40 x 40 cm, h = 100 cm, me kapak zgare hekuri	cope	5		-
6	Analize	Ngritje pusetash ekzistuese	cope	4		-
Shuma III						0
Shuma (I+ II+ III)						0
B. Punime ne rrugen , degezime B=9 m Lt=632 m						
L 2= 88 B= 9 m (basl= 5 + kunete 2x0.5 bankine 2x1.5m)						
1	3.An-49	Thyerje betoni t=10 cm	m ³	-		-
2	2.426/2	Prishje mure ekzistuese me blloqe	m ³	12.0		-
3	3.114/b	Germim dheu ne trupin e rruges	m ³	180		-
4	3.353	Shtrese cakelli per profilim (Mbushje)	m ³	982		-
5	3.208	Shtrese çakelli t=10cm, makadam, perhapur e ngjeshur me makineri	m ²	528		-
6	3.187	Shtrese stabilizanti 10 cm	m ²	440		-
7	3.229/1	Shtrese binderi 5cm + Sperkatje me emulsion	m ²	440		-
8	3.226/1	Shtrese asfalto betoni 4 cm + Sperkatje me emulsion	m ²	440		-
9	3.617/1	F.V bordura betoni 15x30 cm	ml	160		0
10	3.183/a	Shtrese zhavor lumi, nen themelin e bordures, t=10cm	m ²	48		0
11	2.262/3	Struktura monolite betoni, C 12/15,+ kundrabordura (10x40)	m ³	32		0
12	3.158/5a	Transport dherash me auto 5 km	m ³	180.0		-
13	anal	Heqje dhe Montim Shtylla Elektrike (Kablo+ tela)	cope	3.0		-
14	An96	Tabela Rruge normal , 60-90	cope	1.0		-

Shuma I						0
II. Ndertim Bankine						
1	3.87/a	Germim dheu	m ³	101		-
2	3.158/5a	Transport dherash me auto 5 km	m ³	101		-
3	3.353	Shtrese cakelli per profilim (Mbushje)	m ³	76		-
4	2.262/3	Beton per Trotuaret t=10 cm (201 m2) C 12/15+ kunete	m ³	34.0		-
II						0
III Punime per K.U.N , KUB						
1	3.87/a	Germim dheu kanal me makineri	m ³	90		-
2	3.183/c	Mbushje me çakull nen e mbi tuba	m ³	76.0		-
3	3.158/5a	Transport dherash teprice me auto 5 km	m ³	90		-
4	3.An/1t	F V tuba te brinjzuar HDPE SN8 d=315 mm ne rruge	ml	120		-
	An - 22	Pusete b/a shiu 40 x 40 cm, h = 100 cm, me kapak zgare hekuri	cope	4		-
5	An - 19	Pusete shkarkimi b/a, 80 x 80 cm, h = 100 cm	cope	-		-
6	Analize	Ngritje pusetash ekzistuese	cope	2		-
Shuma III						0
Shuma (I+ II+ III)						0
C. Punime ne rrugen (Ndoc DEDA) , degezime B=6 m L= 294 m						
B=6m (basl= 4 +kunete2 x0.5+Trotuare1x1.0m)						
1	3.An-49	Thyerje betoni t=10 cm	m ³	15.6		-
2	2.426/2	Prishje mure ekzistuese me blloqe	m ³	117.0		-
3	3.114/b	Germim dheu ne trupin e rruges	m ³	320		-
4	3.353	Shtrese cakelli per profilim (Mbushje)	m ³	264		-
5	3.208	Shtrese çakelli t=10cm, makadam, perhapur e ngjeshur me makineri	m ²	1,470		-
6	3.187	Shtrese stabilizanti 10 cm	m ²	1,176		-
7	3.229/1	Shtrese binderi 5cm + Sperkatje me emulsion	m ²	1,176		-
8	3.226/1	Shtrese asfalto betoni 4 cm + Sperkatje me emulsion	m ²	1,176		-
9	3.617/1	F.V bordura betoni 15x30 cm	ml	588		0
10	3.183/a	Shtrese zhavor lumi, nen themelin e bordures, t=10cm	m ²	176		0
11	2.262/3	Struktura monolite betoni, C 12/15,+ kundrabordura (10x40)	m ³	56		0
12	2.262/4	Beton C 16/20 per kunete	m ³	14.7		-
13	3.158/5a	Transport dherash me auto 5 km	m ³	320.0		-
14	anal	Heqje dhe Montim Shtylla Elektrike (Kablo+ tela)	cope	1		-
15	3.287	F V hekur betoni i zakonshem Ø 6 ~ 10mm	ton	0.6		-
16	3.244	Struktura monolite betoni C 20/25	m ³	5.717		-
17	An97	Tabela tetekendore normal me A-B, 90-30	cope	2		-
Shuma I						0
II. Ndertim Trotuari te Rruges						
1	3.87/a	Germim dheu per themel te bordures kufizuese te trotuarit	m ³	68		-
2	2.262/4	Beton C 16/20 per ndertim mur b/a qe kufizon trotuarin	m ³	58.8		-
4	2.262/3	Beton per Trotuaret t=10 cm (290 m2) C 12/15	m ³	29.4		-
5	3.183/c	Mbushje me çakull	m ³	30.0		-
6	3.158/5a	Transport dherash me auto 5 km	m ³	68		-
Shuma II						0
III Punime per K.U.N , KUB						
1	3.87/a	Germim dheu kanal me makineri	m ³	235		-
2	3.183/c	Mbushje me çakull nen e mbi tuba	m ³	210.00		-
3	3.158/5a	Transport dherash teprice me auto 5 km	m ³	480		-
4	3.An/1t	F V tuba te brinjzuar HDPE SN8 d=315 mm per gjithe rrugen ne totale	ml	294		-
5	An - 22	Pusete b/a shiu 40 x 40 cm, h = 100 cm, me kapak zgare hekuri	cope	8		-
6	Analize	Ngritje pusetash ekzistuese	cope	6		-
Shuma III						0
Shuma (I+ II+ III)						0
SHUMA A + B +D						0

Objekti :Ndertim Rruga Mustafa Matohiti Koder e kuqe , Bashkia Kamez

Nr	nr.anal	EMERTIMI	njesia	Sasia	Çmimi	Vlera - leke
A. Punime ne rrugen , degezime B=7.2 m Lt= 896m						
L 1 = 896m , B= 7.2 m (basl= 4.0 + bankine 2x1.50m)						
2	2.426/2	Prishje mure ekzistuese me blloqe	m ³	12.0		-
3	3.114/b	Germim dheu ne trupin e rruges	m ³	896		-
4	3.353	Shtrese cakelli per profilim (Mbushje)	m ³	456		-
5	3.208	Shtrese çakelli t=10cm, makadam, perhapur e ngjeshur me makineri	m ²	4,480		-
6	3.187	Shtrese stabilizanti 10 cm	m ²	3,584		-

7	3.229/1	Shtrese binderi 5cm + Sperkatje me emulsion	m ²	3,584		-
8	3.226/1	Shtrese asfalto betoni 4 cm + Sperkatje me emulsion	m ²	3,584		-
11	2.262/3	Struktura monolite betoni, C 12/15,	m ³	56		0
13	3.158/5a	Transport dherash me auto 5 km	m ³	896.0		-
14	anal	Heqje dhe Montim Shtylla Elektrike (Kablo+ tela)	cope	9.0		-
Shuma I						0
II. Ndertim Bankine						
1	3.87/a	Germim dheu	m ³	40		-
2	3.158/5a	Transport dherash me auto 5 km	m ³	40		-
3	3.353	Shtrese cakelli per profilim (Mbushje)	m ³	18		-
Shuma II						0
III Punime per K.U.N , KUB						
6	Analize	Ngritje pusetash ekzistuese	cope	6		-
Shuma III						0
Shuma (I+ II+ III)						0

Objekti :Ndertim Rruga HALIT HAXHIJA zgjatim Koder e kuqe , Bashkia Kamez

Nr	nr.anal	EMERTIMI	njesia	Sasia	Çmimi	Vlera - leke
A. Punime ne rrugen , degezime B=10 m Lt= 438m						
L 1 = 438 m , B= 8 m (basl= 5 + bankine)						
1	2.426/2	Prishje mure ekzistuese me billoqe	m ³	175.0		-
2	3.114/b	Germim dheu ne trupin e rruges	m ³	657		-
4	3.353	Shtrese cakelli per profilim (Mbushje)	m ³	428		-
5	3.208	Shtrese çakelli t=10cm, makadam, perhapur e ngjeshur me makineri	m ²	2,160		-
6	3.187	Shtrese stabilizanti 10 cm	m ²	2,160		-
7	3.229/1	Shtrese binderi 5cm + Sperkatje me emulsion	m ²	2,160		-
8	3.226/1	Shtrese asfalto betoni 4 cm + Sperkatje me emulsion	m ²	2,160		-
9	3.183/a	Shtrese zhavor lumi, nen themelin e bordures, t=10cm	m ²	262		0
10	2.262/3	Struktura monolite betoni, C 12/15,+ kundrabordura (10x40)	m ³	22		0
11	3.158/5a	Transport dherash me auto 5 km	m ³	657.0		-
12	anal	Heqje dhe Montim Shtylla Elektrike (Kablo+ tela)	cope	3.0		-
Shuma I						0
II. Ndertim Trotuari (Bankine)						
1	3.87/a	Germim dheu	m ³	197		-
2	3.158/5a	Transport dherash me auto 5 km	m ³	197		-
3	3.353	Shtrese cakelli per profilim (Mbushje)	m ³	197		-
Shuma III						0
Shuma (I+ II+ III)						0
Shuma Totale A+B+C						0
T.V.SH 20%						0
Shuma Totale						0

Shenim : Hartuar ne baze te VKM nr. 629 dt 15.07.2015

Preventives:

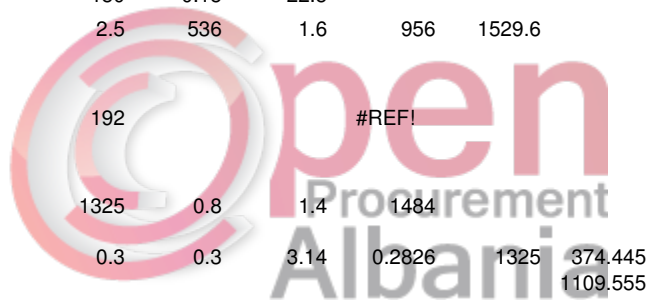
Ing. Hajredin MURGU
Ing. Elmaz MURATI
Ing. Flora MUÇA

Drejtori D.P.K.ZH.T
Ark. Arber TOLA

MIRATOI
Xhelal MZIU

K R Y E T A R

		840	0.1						
				2380	0.15	357			
		150	5	750	750				
			380	5	1900				
		252	5.5	0.25	346.5				
			956	4.5	4302				
		252	4	1008		Asfalt	Cakull 15		
				252					
		150	2	0.2	60				
cakull		1912	0.5	0.2	191.2	573.6			
		252	0.1	0.3	7.56				
		420	0.1		1912	0.1	0.4		
							76.48		
		420	7.8	3276	300	0.3	90		
				#REF!					
		252	0.15	37.8					
5,486,274		150	0.15	22.5					
		2.5	536	1.6	956	1529.6			
		192			#REF!				
		1325	0.8	1.4	1484				
		0.3	0.3	3.14	0.2826	1325	374.445		
							1109.555		
		39,302,066							
				1200	0.4	480			
		528		150					
		6		0.6					
		88		90					
asfalt		80	5	400		48			
		80	7	560					
		630	0.8	504	0.15	75.6			
		630	5	3150					
				0.1					



630 0.8 0.15 75.6

294	6	1764	0.15	264.6
294	5	1470		
294	4	1176		



5.717299

#DIV/0!

#DIV/0!

-8,036,489

8,036,489

18,261,415

14673302

