

## Preventivi i projekt zbatimit

**“Rikonstruksioni i bllokut dhe degëzimeve për rrugët : “Nikoll Mekjashi” - “Shyqyri Basha” - “Konstandin Shpataraku” - “Minella Karajani” - “Bajazit Shehu”**

Nr.	Analize	Pershkrimi i Punimeve	Njesia	Sasia	Çmimi	Vlera (Leke)
<b>A</b>						
<b>PUNIME NE RRUGE DHE TROTUARE</b>						
<b>A-1. Punime Prishjeje dhe Çmontimi</b>						
A-1.1	2.426/5	Prishje struktura betoni + transport	m <sup>3</sup>	300		
A-1.2	2.426/6	Prishje struktura betonarmeje + transport	m <sup>3</sup>	200		
A-1.3	2.426/2	Prishje mur tulle, guri ose blloqe + transport	m <sup>3</sup>	1,250		
A-1.4	And-03	F.V. Xhunto bashkimi per linja tensioni	cope	25		
A-1.5	And-02	F.V. Xhunto bashkimi per linja telefonie	cope	25		
A-1.6	And-04	Kalim Linje Tensioni nga ajrore ne tubacion	ml	700		
A-1.7	And-05	Kalim LinjeTelefonie nga ajrore ne tubacion	ml	300		
<b>Shuma A-1</b>						
<b>A-2. Punime ne Trup te Rruges</b>						
A-2.1	3.89/b +3.158/5a	Germim me makineri , toke zakonshme + transport 5km	m <sup>3</sup>	7,400		
A-2.2	3.45/1+ +3.158/5a	Germim me krahe, toke e zakonshme + transport 5km	m <sup>3</sup>	296		
A-2.3	3.198	Cilindrim kasonete me rul	m <sup>2</sup>	8,300		
A-2.4	3.226/1	Shtrese asfaltobetoni me granil guri kave, 4cm, me makineri	m <sup>2</sup>	6,100		
A-2.5	3.222/2	Shtrese binderi me granil gur kave,6cm,me makineri	m <sup>2</sup>	6,100		
A-2.6	3.212/c	Shtrese stabilizant t=15cm	m <sup>2</sup>	6,500		
A-2.7	3.21	Shtrese çakelli mbeturine kave t=15cm, perhapur e ngjeshur makineri	m <sup>2</sup>	14,200		
A-2.8	3.211	Shtrese çakelli mbeturine kave t=20cm, perhapur e ngjeshur makineri	m <sup>2</sup>	7,100		
A-2.9	3.248	F.V Beton C 30/35	m <sup>3</sup>	150		
A-2.10	3.247	F.V Beton C 20/25	m <sup>3</sup>	115		
A-2.11	3.238	F.V. Beton C12/15	m <sup>3</sup>	65		
A-2.12	3.287	F V hekur betoni i zakonshem Ø 6 ~ 10mm	ton	9.00		
<b>Shuma A-2</b>						
<b>A-3. Punime ne Trotuar</b>						
A-3.1	3.89/b +3.158/5a	Germim me makineri , toke zakonshme + transport 5km	m <sup>3</sup>	1,400		
A-3.2	3.45/1+ +3.158/5a	Germim me krahe, toke e zakonshme + transport 5km	m <sup>3</sup>	50		
A-3.3	3.198	Cilindrim kasonete me rul	m <sup>2</sup>	1,300		
A-3.4	3.211	Shtrese çakelli mbeturine kave t=20cm, perhapur e ngjeshur makineri	m <sup>2</sup>	1,300		
A-3.5	3.616	F.V. Bordure betoni M-250 C 20/25 12x25cm	ml	1,000		
A-3.6	3.617	F.V. Bordure betoni M-250 C 20/25 15x25cm	ml	3,000		
A-3.7	3.619/a	F.V. Bordure betoni M-250 C 20/25 6x20 cm	ml	100		
A-3.8	3.238	F.V. Beton M-150, C12/15 per fiksimin e bordurave	m <sup>3</sup>	50		
A-3.9	3.620	Trotuar, me 6 cm beton, me pllaka	m <sup>2</sup>	1,300		
<b>Shuma A-3</b>						
<b>SHUMA A</b>						

B		PUNIME NE RRJETIN E KANALIZIMEVE				
<b>B-1. Punime ne Rrjetin K.U.Z.</b>						
B-1.1	3.89/a+3.15 8/5a	Germim dheu me ekskavator 0.25 m <sup>3</sup> , ne kanale gjeresi deri 2 m, toke zak, kategoria III, me shk ne mjet + Transport dheu me auto deri 5 km	m <sup>3</sup>	2,600		
B-1.2	3.45/1+3.15 8/5a	Germim me krahe, toke e zakonshme + transport 5km	m <sup>3</sup>	120		
B-1.3	2.261	Mbushje me shtrese rere	m <sup>3</sup>	800		
B-1.4	2.258	Nenshtrese zhavori	m <sup>3</sup>	800		
B-1.5	2.523/1	F.V. Tuba te brinjezuar HDPE SN8 d=200 mm	ml	50		
B-1.6	M2.An - 6	F.V. Tuba te brinjezuar HDPE SN8 d=250 mm	ml	560		
B-1.7	3.An/1t	F V tuba te brinjezuar HDPE SN8 d=315 mm	ml	390		
B-1.8	3.An/2t	F V tuba te brinjezuar HDPE SN8 d=400 mm	ml	270		
B-1.9	3.An/3t	F V tuba te brinjezuar HDPE SN8 d=500 mm	ml	180		
B-1.10	3.An/4t	F V tuba te brinjezuar HDPE SN8 d=600 mm	ml	15		
B-1.11	3.An/5t	F V tuba te brinjezuar HDPE SN8 d=800 mm	ml	10		
B-1.12	3.An/6t	F V tuba te brinjezuar HDPE SN8 d=1000 mm	ml	10		
B-1.13	M.3/ An-1	Ndertim puseta betoni D 1.0 m; H (2.5-3.0)m + kapak gize	cope	54		
<b>Shuma B-1</b>						
<b>B-2. Punime ne Rrjetin K.U.SH.</b>						
B-2.1	3.89/a+3.15 8/5a	Germim dheu me ekskavator 0.25 m <sup>3</sup> , ne kanale gjeresi deri 2 m, toke zak, kategoria III, me shk ne mjet + Transport dheu me auto deri 5 km	m <sup>3</sup>	1,400		
B-2.2	3.45/1+3.15 8/5a	Germim me krahe, toke e zakonshme + transport 5km	m <sup>3</sup>	120		
B-2.3	2.261	Mbushje me shtrese rere	m <sup>3</sup>	500		
B-2.4	2.258	Nenshtrese zhavori	m <sup>3</sup>	900		
B-2.5	2.523/1	F.V. Tuba te brinjezuar HDPE SN8 d=200 mm	ml	50		
B-2.6	M2.An - 6	F.V. Tuba te brinjezuar HDPE SN8 d=250 mm	ml	550		
B-2.7	3.An/1t	F V tuba te brinjezuar HDPE SN8 d=315 mm	ml	430		
B-2.8	3.An/2t	F V tuba te brinjezuar HDPE SN8 d=400 mm	ml	285		
B-2.9	3.An/3t	F V tuba te brinjezuar HDPE SN8 d=500 mm	ml	100		
B-2.10	3.An/4t	F V tuba te brinjezuar HDPE SN8 d=600 mm	ml	15		
B-2.11	3.An/5t	F V tuba te brinjezuar HDPE SN8 d=800 mm	ml	10		
B-2.12	3.An/6t	F V tuba te brinjezuar HDPE SN8 d=1000 mm	ml	10		
B-2.13	M.2/An-23	F.V Puseta b/a shiu (40x60)cm me kapak gize	cope	54		
B-2.14	M.3/ An-1	Ndertim puseta betoni D 1.0 m; H (2.5-3.0)m + kapak gize	cope	3		
<b>Shuma B-2</b>						
<b>SHUMA B</b>						

C		PUNIME NE RRJETIN E UJESJELLESIT				
C-1.1	3.89/a+3.15 8/5a	Germim dheu me ekskavator 0.25 m <sup>3</sup> , ne kanale gjeresi deri 2 m, toke zak, kategoria III, me shk ne mjet + Transport dheu me auto deri 5.0 km	m <sup>3</sup>	50		
C-1.2	3.45/1+3.15 8/5a	Germim me krahe, toke e zakonshme + transport 5km	m <sup>3</sup>	30		
C-1.3	2.261	Mbushje me shtrese rere	m <sup>3</sup>	10		
C-1.4	2.258	Nenshtrese zhavori	m <sup>3</sup>	70		
C-1.5	2.491/g	F.V. Tubacione polietilene PEHD 100; Dj 90 mm perfshire rakorderite; PN 10 bar (SDR 17) per lidhjet ekzistuese	ml	200		
C-1.7	2.491/f	F.V. Tubacione polietilene PEHD 100; Dj 63 mm perfshire rakorderite; PN 10 bar (SDR 17) per lidhjet ekzistuese	ml	200		
C-1.8	2.491/e	F.V. Tubacione polietilene PEHD 100; Dj 50 mm perfshire rakorderite; PN 10 bar (SDR 17); per lidhjet ekzistuese	ml	200		
C-1.9	2.491/c	F.V. Tubacione polietilene PEHD 100; Dj 32 mm perfshire rakorderite; PN 10 bar (SDR 17) per lidhjet ekzistuese	ml	200		
C-1.10	2.491/b	F.V. Tubacione polietilene PEHD 100; Dj 25 mm perfshire rakorderite; PN 10 bar (SDR 17) per lidhjet ekzistuese	ml	200		
C-1.11	2.575	Puse kontrolli 1x1x1.5m	cope	3		
C-1.12	2.576	Puse kontrolli 1.5x1.5x1,5m	cope	1		
C-1.13	2.584	Puse kontrolli 1.75x1.75x1,5m	cope	1		

C-1.14	2.512	F.V Hidrante vertikale Zjarri	cope	10		
C-1.15	And-08	F.V. Lidhje ne rretin e ujesjellesit 32-50mm (komplet)	cope	100		
<b>SHUMA C</b>						

D PUNIME PER NDERTIMIN E NDRIÇIMIT RRUGOR						
D-1.1	3.89/a+3.15 8/5a	Germim dheu me ekskavator 0.25 m <sup>3</sup> , ne kanale gjeresi deri 2 m, toke zak, kategoria III, me shk ne mjet + Transport dheu me auto deri 5.0 km	m <sup>3</sup>	180		
D-1.2	3.45/1+3.15 8/5a	Germim me krahe, toke e zakonshme + transport 5km	m <sup>3</sup>	25		
D-1.3	2.261	Mbushje me shtrese rere	m <sup>3</sup>	32		
D-1.4	2.258	Nenshtrese zhavori	m <sup>3</sup>	92		
D-1.5	3.244	Betonim i shtyllave + pusetave, struktura monolite betoni C20/50	m <sup>3</sup>	127		
D-1.6	An-1	F.V. Shtylla metalike rethore konike per ndriçim zingate H=6.8m/3mm.	cope	67		
D-1.7	An-1.3	FV. Krah shtylle D-60, H=6.8m per nje ndricues 1.5m, 10 <sup>9</sup>	cope	55		
D-1.8	An-1.9	FV. Dalje ne shtylle D-60, H=6.8m per nje ndricues 0.5m, 10 <sup>9</sup>	cope	12		
D-1.9	An-1.2	F.V Morseteri shtylle 45x186 mesig 5x20	cope	67		
D-1.10	An-2	F.V.Ndricues rrugor tipi ELLP-S57NS, LED 66W,10050lm, 3000K, IP66D, IK09, KLAS II, IZOL.ELEKTRIK 10KV.	cope	67		
D-1.11	An-3	F.V. Siguresse xhami dim. 5x20F std 4A 250V	kit	67		
D-1.12	2a-73	F V Elektroda tokezimi, profil zingato e bakerizuar , L=1.5m	cope	67		
D-1.13	3.An/pp	FV pusete plastike 40x40x40, kapak te forte RIC 1084+1086	cope	67		
D-1.14	An-6	F.V Panel metalik I kompletuar per komandimin e ndricimit 1000x800x300 mm, sipas skemes	kit	1		
D-1.15	2a-113	F.V.Panel I matjes se energjise 1/3 fazor,	kit	1		
D-1.16	An-7	F.V Kabell bakri i tensionit te ulet FG16OR16, S=3x2.5mm <sup>2</sup> (morseteri-ndricues)	ml	350		
D-1.17	An-12	F.V Kabell bakri i tensionit te ulet, NAYY AL-0.6/1KV, 5x16mm <sup>2</sup>	ml	1,300		
D-1.18	An-18	F.V Percjelles bakri i izoluar per tokezimin e shtyllave S=16mm <sup>2</sup>	ml	420		
D-1.19	An-14	F.V Tub plastik dyshtresor me diameter d=63mm	ml	1,300		
D-1.20	An-31	FV.Kapikorta CU 16mm	cope	30		
<b>SHUMA D</b>						

E PUNIME PER NDERTIMIN E LINJAVE REZERVE						
E-1.1	3.89/a+3.15 8/5a	Germim dheu me ekskavator 0.25 m <sup>3</sup> , ne kanale gjeresi deri 2 m, toke zak, kategoria III, me shk ne mjet + Transport dheu me auto deri 5.0 km	m <sup>3</sup>	1,300		
E-1.2	3.45/1+3.15 8/5a	Germim me krahe, toke e zakonshme + transport 5km	m <sup>3</sup>	130		
E-1.3	2.261	Mbushje me shtrese rere	m <sup>3</sup>	290		
E-1.4	2.258	Nenshtrese zhavori	m <sup>3</sup>	360		
E-1.5	3.244	F.V. Betoni M-250, C 20/25	m <sup>3</sup>	32		
E-1.6	2.575	F.V. Puseta betoni 100x100x150 cm	cope pcs	49		
E-1.7	An-16	F.V Tub plastik dyshtresor me diameter d=90mm	ml	5,400		
E-1.8	An-17	F.V Tub plastik dyshtresor me diameter d=160mm	ml	100		
E-1.9	An-21	F.V Tub metalik d=160mm per intersektime	ml	50		
<b>SHUMA E</b>						

F PUNIME PER SINJALISTIKE RRUGORE						
F-1.1	M.3/An-100	Tabele rrethi "detyrim" normal me D = 60	cope pcs	18		
F-1.2	M.3/An 96	Tabela tetekendore e vogel me A-B, 60-20	cope pcs	6		
F-1.3	M.3/An 48	Tabela katrore normal me A=60	cope pcs	39		
F-1.4	M.3/An 152	Vizime me boje bikomponente me gjeresi 15 cm	ml	3,500		
F-1.5	M.3/An 142	Boje bicomponente spray	m <sup>2</sup>	400		
<b>SHUMA F</b>						

<b>G PUNIME PER MURE TE REJA RRETHUESE</b>						
G-1.1	3.89/b +3.158/5a	Germim me makineri , toke zakonshme + transport 5km	m <sup>3</sup>	600		
G-1.2	2.258	Nenshtrese zhavori	m <sup>3</sup>	110.0		
G-1.3	2.117/1a	Kollona b/a monolite C 20/25 h ~ 4m	m <sup>3</sup>	25.0		
G-1.4	3.244	Struktura monolite betoni C 20/25	m <sup>3</sup>	905		
G-1.5	3.287	F V hekur betoni i zakonshem Ø 6 ~ 10mm	ton	2.60		
G-1.6	2.181	Konstruksione metalike te perbera	ton	18.00		
G-1.7	2.401	Boje vaji siperfaqe metalik	m <sup>2</sup>	2,130.00		
<b>SHUMA F</b>						

<b>SHUMA A-M</b>
<b>FOND REZERVE 3%</b>
<b>SHUMA</b>
<b>T.V.SH. 20%</b>
<b>VLERA TOTALE</b>