

PREVENTIV I PUNIMEVE

OBJEKTI: RIKONSTRUKSION RRUGA "KRAJEJ"

(Prog: CS-1 deri CS-10)

| Nr | Analiza | Emertimi i zerit te punes | Nj. | Sasia | Çmimi | Vlera |
|------------|--------------|---|------|-----------------|-------|----------|
| I | | Shtresa rrugore | | | | |
| 1 | 2.426/3 | Prishje shtresa betoni (Bordura, trotuar, puseta, shtresa betoni hyrese , rrugore etj) | m3 | 10 | | 0 |
| 2 | 3.89/a | Germim kanali me eskavator me gom 0.25m3, ne kanale me gjeresi<2m. Shkarkim ne mjet | m3 | 150 | | 0 |
| 3 | 3.158/5a | Transport dheu me auto deri 5.0 km | m3 | 160 | | 0 |
| 4 | 3.198 | Cilindrim kasonete me rul ngjeshes | m2 | 370 | | 0 |
| 5 | 3.211 | Shtrese cakulli t=20cm dhe ngjeshje | m2 | 370 | | 0 |
| 6 | 3.212/b | Shtrese stabilizant t=10cm | m2 | 370 | | 0 |
| 7 | 3.229/1 | Shtrese binderi me zall lavatrice t=5cm me makineri | m2 | 370 | | 0 |
| 8 | 3.231/1 | Shtrese asfaltobetoni, me zall lavatrice , 3 cm, me makineri | m2 | 370 | | 0 |
| 9 | 3.183/a | Shtrese zhavori t=10cm per trotuare | m2 | 55 | | 0 |
| 10 | 3.199/1 | Cilindrim shtrese zhavori per trotuare | m2 | 55 | | 0 |
| 11 | 2.262/3 | Shtrese betoni C12/15 t=10cm per trotuare | m3 | 5.5 | | 0 |
| 12 | 3.616 | Fv bordura betoni 12*25cm | ml | 200 | | 0 |
| 13 | 2.262/3 | Shtrese betoni C12/15 t=10cm per fiksimin e bordurave | m3 | 3 | | 0 |
| | | | | SHUMA I | | 0 |
| II | | Ujesjellesi | | | | |
| 1 | 3.89/a | Germim kanali me eskavator me gom 0.25m3, ne kanale me gjeresi<2m. Shkarkim ne mjet | m3 | 70 | | 0 |
| 2 | 3.158/5a | Transport dheu me auto deri 5.0 km | m3 | 70 | | 0 |
| 3 | 2.491/f | F.V Tuba e rakorderi ujesjellesi PE d=63mm, t = 4.7 mm, PN 10 | ml | 80 | | 0 |
| 4 | 2.491/c | F.V Tuba e rakorderi ujesjellesi PE d=32mm, t = 2.4 mm, PN 10 | ml | 55 | | 0 |
| 5 | 2.261 | Shtrese rere per mbulim tubi ujesjellsi | m3 | 13 | | 0 |
| 6 | 2.258 | Nenshtrese zhavori per kanale | m3 | 28 | | 0 |
| 7 | An | F.v saracineske d=63 Pn 16 Standart EN 1074;En 1171 | cope | 3 | | 0 |
| 8 | An - 19 (M2) | Pusete b/a 80 x 80, h = 100 cm, me kapak gize | cope | 3 | | 0 |
| 9 | An | Lidhje me rrjetin ekzistues | cope | 1 | | 0 |
| | | | | SHUMA II | | 0 |
| III | | Linja e KUZ | | | | |
| 1 | 3.89/a | Germim kanali me eskavator me gom 0.25m3, ne kanale me gjeresi<2m. Shkarkim ne mjet | m3 | 120 | | 0 |
| 2 | 3.158/5a | Transport dheu me auto deri 5.0 km | m3 | 120 | | 0 |

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|-----------|------------|---|----------------|------------------|--|----------|
| 3 | 2.261 | Shtrese rere per mbulim tub kanalizimi.(Poshte dhe siper tubit) | m3 | 43 | | 0 |
| 4 | 2.258 | Nenshtrese zhavori per kanale | m3 | 60 | | 0 |
| 5 | 3.An/1t | Fv Tub I brinjezuar HDPE SN8 Dj315mm | ml | 19 | | 0 |
| 6 | An-20 (M2) | Pusete shkarkimi b/a, 80 x 80 cm, h = 150 cm | cope | 5 | | 0 |
| 7 | An | Fv Tub I brinjezuar HDPE SN8 Dj250mm | ml | 90 | | 0 |
| 8 | An-8 | Fv Tub I brinjezuar HDPE SN8 Dj200mm | ml | 48 | | 0 |
| 9 | 3.212/b | Shtrese stabilizant t=10cm | m2 | 19 | | 0 |
| 10 | 3.229/1 | Shtrese binderi me zall lavatrice t=5cm me makineri | m2 | 19 | | 0 |
| 11 | 3.231/1 | Shtrese asfaltobetoni, me zall lavatrice , 3 cm, me makineri | m2 | 19 | | 0 |
| 12 | An | Lidhje me rrjetin ekzistues | cope | 1 | | 0 |
| | | | | SHUMA III | | 0 |
| IV | | Linja e KUB | | | | |
| 1 | 3.89/a | Germim kanali me eskavator me gom 0.25m3, ne kanale me gjeresi<2m. Shkarkim ne mjet | m3 | 55 | | 0 |
| 2 | 3.158/5a | Transport dheu me auto deri 5.0 km | m3 | 55 | | 0 |
| 3 | 3.An/1t | Fv Tub I brinjezuar HDPE SN8 Dj315mm | ml | 90 | | 0 |
| 4 | 2.261 | Shtrese rere per mbulim tub kanalizimi. (Poshte dhe siper tubit) | m3 | 15 | | 0 |
| 5 | 2.258 | Nenshtrese zhavori per kanale | m3 | 25 | | 0 |
| 6 | M2.An-23 | Puseta b/a shiu 40*60cm me kapak zgare gize | cope | 5 | | 0 |
| 7 | 2.576 | Puset kub 1.5*1.5*2m +kapak gize ne pike shkarkimi kub | cope | 1 | | 0 |
| 8 | 3.240 | Struktura monolite betoni C 12/15 per kuneta | m ³ | 5.0 | | 0 |
| 9 | An | Lidhje me rrjetin ekzistues | cope | 1 | | 0 |
| | | | | SHUMA IV | | 0 |
| V | | Sinjalistika | | | | |
| 1 | An 151 | Vizime me boje bikomponente | m ² | 20 | | 0 |
| 2 | An 158 | FV tabela te ndryshme rrugore D=60cm | cope | 2 | | 0 |
| | | | | SHUMA V | | 0 |
| | | SHUMA I+II+III+IV+V | | | | 0 |
| | | FONDI REZERVE 3% | | | | 0 |
| | | SHUMA PA TVSH | | | | 0 |
| | | TVSH 20% | | | | 0 |
| | | TOTALI | | | | 0 |

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