samuSaoTa winaswari saorientacio gafaseba

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| # | Sif-ri | samuSaos dasaxeleba | ganzo-ileba | raode-noba | erT.fasilari | saerTo Rir.lari |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| **mdinare Ciruxiswyalze arsebul saTave nagebobaze Tevzsavalis mowyoba** |
| 1 | sn da w.46-25-1 | saTave nagebobaze, arsebuli betonis mongreva Tevzsavali kvanZis mosawyobad  | m3 | 8,9 | 58,6 | 521,54 |
| 2 | E 4-2-16-9 | saproeqto Tevzsavalis qveS da gevrdze arsebuli betonis zedapiris gadarecxva wneviani wylis WavliT  | m2 | 60 | 0,1 | 6,00 |
| 3 | sn da w37-64-1 | Semasworebeli fenis mowyoba B-20 klasis monoliTuri betoniT | m3 | 3,4 | 138,4 | 470,56 |
| 4 | 46-15646-172 | saankere burRilebis mowyoba arsebul betonSi. burRilis diametri 20 mm.burRilis sigrZe 20 sm | cali | 96 | 5,76 | 552,96 |
| 5 | smegp. 7-12-2-1-1 (7-35) | ankerebis Camagreba burRilebSi polimercementis xsnariT | cali | 96 | 1 | 96.00 |
| 6 | sn da w37-64-2 | Tevzsavalis Ziris dabetoneba monoliTuri betoniT B-25 | m3 | 2,75 | 160 | 440,00 |
| 7 | sn da w37-64-2 | Tevzsavalis gverdiTi kedlisa da safexurebis dabetoneba monoliTuri betoniT B-25 | m3 | 22,7 | 175 | 3972,5 |
| 8 | sn da w.37-66-2 | armatura saproeqto Tevzsavalis armirebisaTvis | Kkg | 1612 | 1,96 | 3159,52 |
|  |  | sul | lari |  |  | 9219,08 |
|  |  | gauTvaliswinebeli xarjebi 3% |  |  |  | 276,57 |
|  |  | sul gauTvaliswinebeli xarjebiT |  |  |  | 9495,65 |
|  |  | zednadebi xarjebi 8%(9495,65×0,08) | lari |  |  | 759,65 |
|  |  | sul zednadebi xarjebiT | lari |  |  | 10235,30 |
|  |  | gegmiuri dagroveba 6%(10235,30×0,06) | lari |  |  | 614,12 |
|  |  | sul gegmiuri dagrovebiT | lari |  |  | 10849,42 |
|  |  | dRg 18%(10849,42×0,18) | lari |  |  | 1952,90 |
|  |  | sul dRg-s CaTvliT | lari |  |  | 12802,32 |
| Tormeti aTas rvaas ori lari da 32 TeTri |

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| --- | --- | --- | --- | --- | --- | --- |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| **mdinare sanaliaze arsebul saTave nagebobaze Tevzsavalis moswyoba** |
| 1 | sabfasi | arsebuli, tirolis tipis wyalmimRebi gisosis foladis konstruqciis gadaWra 1,5 m. sigrZis nawilis mosacileblad, da Semkravi CarCos axal adgilze daduReba | cali | **1** | **200** | 200,00 |
| 2 | sn da w.46-25-1 | saTave nagebobaze, arsebuli betonis mongreva Tevzsavali kvanZis mosawyobad  | m3 | 9,4 | 58,6 | 550,84 |
| 3 | E 4-2-16-9 | saproeqto Tevzsavalis qveS da gevrdze arsebuli betonis zedapiris gadarecxva wneviani wylis WavliT  | m2 | 45 | 0,1 | 4,50 |
| 4 | sn da w37-64-1 | Semasworebeli fenis mowyoba B-20 klasis monoliTuri betoniT | m3 | 2,9 | 138,4 | 401,36 |
| 5 | 46-15646-172 | saankere burRilebis mowyoba arsebul betonSi. burRilis diametri 20 mm. burRilis sigrZe 20 sm | cali | 220 | 5,76 | 1267,20 |
| 6 | smegp. 7-12-2-1-1 (7-35) | ankerebis Camagreba burRilebSi polimercementis xsnariT | cali | 220 | 1 | 220,00 |
| 7 | sn da w37-64-1 | Tevzsavalis Ziris dabetoneba monoliTuri betoniT B-25 | m3 | 1,74 | 160 | 278,40 |
| 8 | sn da w37-64-1 | Tevzsavalis gverdiTi kedlisa da safexurebis dabetoneba monoliTuri betoniT B-25 | m3 | 25,5 | 175 | 4437,00 |
| 9 | sn da w.37-66-2 | armatura saproeqto Tevzsavalis armirebisaTvis | Kg. | 1713 | 1,96 | 2257,48 |
|  |  | sul | lari |  |  | 9616,78 |
|  |  | gauTvaliswinebeli xarjebi 3% | lari |  |  | 288,03 |
|  |  | sul gauTvaliswinebeli xarjebiT | lari |  |  | 9904,81 |
|  |  | zednadebi xarjebi 8%(9904,81×0,08) | lari |  |  | 792,38 |
|  |  | sul zednadebi xarjebiT | lari |  |  | 10697,19 |
|  |  | gegmiuri dagroveba 6%(10697,19×0,06) | lari |  |  | 641,83 |
|  |  | sul gegmiuri dagrovebiT | lari |  |  | 11339,02 |
|  |  | dRg 18%(11339,02×0,18) | lari |  |  | 2041,02 |
|  |  | sul dRg-s CaTvliT | lari |  |  | 13380,04 |
| cameti aTas samas oTxmoci lari da 4 TeTri |