| 4  |
|--|
| Sch. XLV-Form No. 134                                  |
| Particulars   Details of actual measurement   Contents |
| Abstract Cost  |
| Outhority - E-C. RUD. Setemarki                        |
| Name at work-Restorion of road                         |
| From Sonbargo Karshauli-majorgany                      |
| Poto Part-2  |
| Ogeney.  |
|  |
| @ PIL Streending Grick Gols                            |
| on ditches - etc                                       |
| 1211.35 m @ Rx 1545210/003                             |
| 12110 85 117 (812) 1578 200101                         |
|  |
| @ providing of laying neinforced                       |
| Coment Concrete pipe NP3  ces par as design — rete     |
| Qty vide TMB, P-2                                      |
| 15 M @ Ra 3158=691m                                    |
| Px 47380=10  |
| 3 Providing Quarry materials                           |
| Gotck God - etc Voices by                              |
| Rty vice ImB, P-2                                      |
| 302.84 m @ Rx 742 200/m3                               |
| Px 226933 = 10   |
| toge marke: 214706000                                  |
| Continuation   |
| 24   |
| P.7-0  |

Scanned with CamScanner

| Sch. XLV-Form No. 134 |   |                 |        |           |                  |  |
|-----------------------|---|-----------------|--------|-----------|------------------|--|
| Particulars           |   | s of actua      |        | rement D. | Contents of area |  |
|                       | B   | R Am            | 1. P   | = 21      | 47060zw          |  |
|                       | 17.   | Cabou           | r cos, | RB = 2    | 1471200          |  |
| 0019                  | 12/   | 657             | Amt    | Rg=2      | 57647 ZU         |  |
| (3)                   | Jord Lock   | otal            | And R  | 8 = 24    | 26178=W          |  |
|                       |   |                 | Q      |           | 6                |  |
| top                   |   | A/9/<br>10/5/02 | ) 10   | 20100     | 121              |  |
| 10/5/2                | N   | AR              | 96     | 2.60      | 100              |  |
| E.E.                  | 615   | Vice            | 710    | B. P.     | 5                |  |
|                       | 4 12  | Cost            | 26721  | beter     | 1-7)             |  |
|                       | Lana  | 2               | 7 50   | 13        | - moderna        |  |
|                       |   |                 |        | 100       | 275757-00        |  |
|                       |   |                 |        |           |                  |  |
|                       |   |                 | 100    |           |                  |  |
| 13                    |   |                 |        | 7         |                  |  |
| 45                    |   |                 |        |           |                  |  |
|                       |   |                 |        |           |                  |  |
|                       | )   |                 |        |           | ,                |  |
|                       |   |                 |        |           |                  |  |
|                       |   |                 |        |           |                  |  |
|                       |   |                 |        |           |                  |  |
|                       |   |                 |        |           |                  |  |
|                       | 1   |                 |        |           |                  |  |
|                       | die de  |                 |        | 17.19     |                  |  |
| National States       | local de la constant |                 |        |           |                  |  |
| SOF ALV-              | 1000  |                 |        | 10.       | 1.8933           |  |
|                       |   | ontinua         | ition  | 144       | · ·              |  |

Scanned with CamScanner