महोयान रवरांजी पद्म से मुख्य रिकेकी (MIMETSY)

Schedule XLV-Form No. 134

R. K. Const & Co.

DIVISION

R.W.D. (W) Division

SUB-DIVISION

Measurement Book

निमाणित किया जाता है, के, इस मापी पुस्त मेकल 100 पने मशीन मुद्धित है, जो भी ठाकुर पनन किहू सहायक अभियोता कार्य अवर प्रमंडल, भीने के नाम से निर्जत किया जाता है।

Executive Engineer R.W.D. (W) Division Arwal 30-8-19

| A formation & Day onthe  |
|--|
|  |
| 3  |
| 35   |
| Sch. XLV-Form No. 134  Details of actual measurement of area   |
| Particulars No. L. B. D.   |
| Name of works - manshoyed ha   |
| Khatangi Road to Raiburg   |
| Rélacien.  |
| Agency! - MIS P.K Const. 2 Co.   |
| O O U O I I I I I I I I I I I I I I I I  |
| Sagerna marci pagis.   |
| Agrinor-42/5BO/MM654/2019-20   |
| The second of th |
| Date of 5 fart? - 10/08/2019   |
| Date of Corn pletion 1- 9/08/2020  |
|  |
| i neasuronero-pril   |
| Meason   |
| reasuroners-Ariltan  |
| i Transfer   |
|  |
| ABSTRACT OF COST   |
| horich roans   |
| - Const of moneing benchmark  do a do - vimbe- 27  |
| do do - v map-27   |
| 3.00 NOS @ 3771.1911 Pach R9 11314=00  |
| 3,0074   |
| 2 Constat Refrence pillor-do.do.   |
|  |
| VTMBP-27 \$ 968 each   |
| 11.00 Nos 0 2/1717. 968 each<br>11.00 Nos 0 2/1717. 968 each<br>188 98=00  |
| Continuation   |
| Continue   |

| 5459.545 m <sup>3</sup> NTMBP-27  © R\$ 142.3901 m <sup>3</sup> - R\$ 7773852000 c  & Sand filling - de-de-  1101-60 m <sup>3</sup> NTM BP-28  | 36<br>Sch. XLV-Form No. 134       |
|--|-----------------------------------|
| 1000 m lead-do - 27  2339.805m3 NTMBP-27  (187.220lm3 - R 438072200)  5 100 m lead-do - do - do - 27  28 142.390103 - R77738500)  28 246-75/m3 - R418ing da - do - 20  1010-60 m3 NTMBP-27  Const. of subgrade - do - 28  1431.20 m2 NTMBP-28  (1931.20 m3 NTMBP-28  (1931.20 m3 NTMBP-28  (1931.20 m3 NTMBP-28  (1931.20 m3 NTMBP-28  | Particulars                       |
| 8.952 Had- NTMBP-27  Q 74739.470/Hact - R47352=00  4 Const of embanement- 1000 m 1ead-do- 2339.805 m3 NTMBP-27  Q 187.220/m3 - R 438072=00  5. 100 m 1ead-do-do-do- 5459.545 m3 NTMBP-27  Q R8 142.390/m3 - R777385=00  E sand filling da-do- 1101.60 m3 NTMBP-28  PR 1343419=00  4 Const of subgrade-do- 1431.20 m2 NTMBP-28  Q R8 189.107/m2 - R 365203=00  8 Granulan sub-base with Twell graded do-do-   | 3 cleaning & groubbring of Road   |
| ## Const of embanciment—  1000 ro 1000 ro 1000 -00 -  2339.805 ro 3 NTM BP-27  @ 187.220 lm3 - Re 438072:00/  5. 100 m 1000 -00 -00 -00 -00 -00 -00 -00 -00 -0   |                                   |
| 4 Const of embanament—  1000 ro 1ead -do -  2339.805m3 NTMBP-27  (3187.2201m3 - R. 438072:00)  5 100 m lead -do -do  5459.545 m3 NTMBP-27  (2 R8 142.3901m3 - R.777385200)  6 Sand filling da -do -  1101-60 m3 NTMBP-28  (2 Y6-75/m3 - R9 184341920)  7 Const of subgrade -do -  1931.20 m2 NTMBP-28  (3 R8 189.107/m2 - R8 36520320)  8 Cyranulan sub-base with  well graded -do -de -  225-23 m3 NTMBP-28   |                                   |
| 1000 m 120d-do -  2339.805m3 NTMBP-27  @ 187.220 lm3 - Re 438072:00,  5 100 m 120d -do -do -do -do -do -do -do -do -do -d  | 49739.4HO/HACT X4+352=00          |
| @ 187.220 m3 - Rt 438072200,  5. 100 m lead - do - do - do - do - S459.545 m3 VTMBP-27  @ Re 142.390 m3 - Rt 777385200 6  E sand filling - do - co - 1101.60 m3 NTM BP-28  PL 246-75/m3 - Ry 1373419200/  The Const. of subgraded - do - Ry 365203200  8. Chromalan sub-base with  Well graded - do - de - 1225-23 pp 3 VTMBP-28   | 1000 m 1ead-do-                   |
| 5. 100 m lead -de -d.  5459.545 m3 NTMBP-27  @ R8 142.3901 m3 - R3777385-00  @ Sand tilling. de-de- 1101.60 m3 NTM BP-28  PR246-75/m3 - R41373419-00  TOMAL. of Subgrade -de- 1931.20 m2 NTMBP-28  @ R2 189.107/m2 - R4 365203-00  8 Granulan Sub-base with  well graded - de-de- 2225-23 m3 NTMBP-28  | 2339-805m3 NTMBP-27               |
| \$459.545 m3 NTIMBP-27  @ R8 142.3901 m3 - R8777385200)  & Sand filling. da-do- 1107.60 m3 NTM BP-28  P[246-75] m3 - R41373419200  Table of Subgrade -do- 1931.20 m2 NTIMBP-28  @ R8 189.1071m2 - R8 365203200  B Cyranulan Sub-base with  well graded - do-de- 2225-23 m3 NT MBP-28   | @ 187·226 Lm3 - R 438072200/      |
| E sand filting. de-de-<br>1101-60 m3 1TM BP-28  P(134341920)  To Const. of subgrede-de- 1931.20 m2 NTMBP-28  P(189.1071m2 - R) 365203200  B Granular sub-base with Well graded de-de-  | 5 room lead -de -de               |
| E sand filting. do-do-<br>1101-60 m3 17m BP-28  1246-75/m3 Ry 1343419200  To Const. of Subgrede -do-  1431.20 m2 NT MBP-28  By 189.107/m2 Ry 365203200  By 189.107/m2 Ry 365203200  By Granulan Sub-base with  well graded -do-de-  2225-23 m3 NT MBP-28   | 5459.545 m3 NTMBP-27              |
| 1101-60 m <sup>3</sup> 11 m BP-28  P(134341920)  To Const. of subgredle -do-  1931-20 m <sup>2</sup> 17 MBP - 28  Representation sub-base with  well graded -do-de-  2225-23 m <sup>3</sup> NT MBP - 28  | @ R8 142 3901 m3 - R57773852000 6 |
| 1101-60 m <sup>3</sup> 11 m BP-28  P(1343419=0)  To Const. of subgredle-do-  1931-20 m <sup>2</sup> 17 MBP-28  Responsible with  Well graded do do-  2225-23 m <sup>3</sup> NT MBP-28  | & sand filling de-do-             |
| # Const. of subgrede -do.  1931.20 m <sup>2</sup> VT MBP - 28  @ 12 189. 1071m <sup>2</sup> - R 365203200  8 Granular sub-base with  well graded - do -de  2225-23 m <sup>3</sup> VT MBP - 28  |                                   |
| 1931.20 m <sup>2</sup> VT MBP - 28  @ R2 189. 1071m <sup>2</sup> - R2 365203200  8 Granular Sub-base with  well graded - do -de -  2225-23 m <sup>2</sup> VT MBP - 28  | 21246-75/m3 P4 1343419200/        |
| 1931.20 m <sup>2</sup> VT MBP - 28  @ R2 189. 1071m <sup>2</sup> - R2 365203200  8 Granular Sub-base with  well graded - do -de -  2225-23 m <sup>2</sup> VT MBP - 28  |                                   |
| 1931.20 m <sup>2</sup> VT MBP - 28  @ R2 189. 1071m <sup>2</sup> - R2 365203200  8 Granular Sub-base with  well graded - do -de -  2225-23 m <sup>2</sup> VT MBP - 28  | 7 Const. of subgrade -do-         |
| 8 Chranulan sub-base with well graded - do -de - 2225-23 m3 NT MBP - 28  |                                   |
| 8 Granulan sub-base with  Well graded - do -de -  2225-23 m3 NT MBP - 28   | @ R 189. 107/m2 - R 365203200     |
| well graded to do to 2000 - 20 |                                   |
| well graded to do to 2000 - 20 | 8 Mounday sub-base with           |
| 2225-23 M3 VT MBP-28   | well graded do de                 |
|  |                                   |
| (a) 14 203 1 3777  |                                   |
|  | (a) 18 203 1 3/7/1                |
|  |                                   |

| Sch. XLV-Form No. 134                                |
|--|
| Particulars Details of actual measurement   Contents |
| No. L. B. D. of area                                 |
| 3 plullying, soprading &                             |
| Compacting wom wodo-                                 |
| 772.63 m3 NTMBP-28                                   |
| @ PX 2630, 617/1003 - RX203248820                    |
|  |
| J bla & applifixa buse coal-                         |
| -do-do-  |
| 10346.625002 NTMRP-28                                |
| QR 54.7831 m2 R 566810200                            |
| ic plu sapplying tack coat                           |
| 10346. 625 m2 VTrhBD-19                              |
|  |
| @ 12 18. 604/m2 - R1172489200                        |
| 12 plu loying & rolling mix                          |
| seal -do -do -                                       |
| 10346.625 m2 NTMBP-23                                |
| Q. P. 214 · 703/002 - P. 22,21,451=                  |
|  |
| 13 5th Kin Stone -do-des-                            |
| 1:00 NOB NTMB P-29                                   |
| @ PL 4033.677 leach - PL 4034:00                     |
| 14 King storie - de - de -                           |
| 13 NTMBP-29  |
| @ PL 2179.267   each - RL 8717=00                    |
| Continuation   |
|  |

| Particulars Details of actual measurement Contents |         |            |                                       |        |          |  |
|--|---------|------------|---------------------------------------|--------|----------|--|
| , di diodiai s                                     | No.     | L.         | В.                                    | D.     | of area  |  |
| 15 200   | 800 34  | one-       | de -                                  | de     |          |  |
|  | V-      | TMB        | P-2                                   | 9      |          |  |
| 1.00 NOI   | January | ~          | TMB                                   | 9-29   | 1        |  |
| € 606-08   | 1/eac   |            |                                       |        | 867 500  |  |
| 6 plu  | 8 fix   | ing        | MMC                                   | 757    |          |  |
| 10   | go -do  | , d        | -                                     |        | -        |  |
| 3.00 NOJ   |         | V          | TMB                                   | P-2    | 9        |  |
| 94883.5  | 16/ea   | ch.        |                                       | 942    | 9651200  |  |
| E Reofre   |         |            | THE RESERVE AND ADDRESS OF THE PARTY. | -      |          |  |
| sign-  |         |            | 7                                     |        |          |  |
| 600mn  | edu     | laterge    | 18+10                                 | angle  | - /      |  |
| 10.00 NOI  |         | UTI        | 1 BP-                                 | 30     | 7 201    |  |
| @ PJ 437   | 9-422   | lead       | 1                                     | R43    | 994200   |  |
|  |         | 13-1       |                                       |        |          |  |
| 18 600   | mm e    | Cir        | cula                                  | -de-   |          |  |
| 840 M  | 27      | V          | TMO                                   | p-30   | 140.314  |  |
| QN56   | 31.91   | 0   290    | 4-                                    | - RY + | 20 22500 |  |
|  | 1       |            |                                       |        | 111      |  |
| 18 (800  | x 450   | mm de      | rect                                  | angul  | en -     |  |
| 0 000 010  |         |            | ITME                                  | D-31   |          |  |
| 2.00 NO  |         | 1000       |                                       | 100000 |          |  |
| oo Rei   | Derce   | d Ce       |                                       | - Com  | 11       |  |
| 28 00 1  | Nos     |            | 171                                   | 1BP-   | 30       |  |
| @ res  | 43.3    | 2 3 Contin | uation                                | K 19   | 5213200  |  |
|  |         |            |                                       |        |          |  |

| 39  |  |  |  |  |  |
|---|--|--|--|--|--|
| Sch. XLV-Form No. 134   |  |  |  |  |  |
| Particulars   Details of actual measurement   Contents   No. L. B. D. of area   |  |  |  |  |  |
| 21 Road maricing with hol-  |  |  |  |  |  |
| applied thermaplastic do-   |  |  |  |  |  |
| 541-00 m2 NTMBP-30  |  |  |  |  |  |
| @ RS 850.929/m2 - RS 460353200  |  |  |  |  |  |
| THE REAL PROPERTY OF THE PARTY |  |  |  |  |  |
| 22 EIN excavation in forman.  |  |  |  |  |  |
| 178.340003 NTMBP-31   |  |  |  |  |  |
| Que 61-90/1008 - R. 46708200/   |  |  |  |  |  |
| 23 Type-B Airst class   |  |  |  |  |  |
| 22 bedding do de  |  |  |  |  |  |
| 20.67 mg 47 MBP - 81  |  |  |  |  |  |
| 24 plu pector plain-Reinforced /  |  |  |  |  |  |
| 23 _de - de -   |  |  |  |  |  |
| 15.670 m3 NTMBP-31  |  |  |  |  |  |
| @ 4620.689/m3 - Re72406200  |  |  |  |  |  |
|   |  |  |  |  |  |
| 25 Head wall in bride   |  |  |  |  |  |
| 24 masonary -do-do-   |  |  |  |  |  |
| 138.91002 NTMBP-31  |  |  |  |  |  |
| @R 5692.239 m3 - TX 790708  |  |  |  |  |  |
| 26 plu 2 loying Rec NP3   |  |  |  |  |  |
| 25 Pipe Godroos p-do-   |  |  |  |  |  |
| 60.00 m 11 MBP-31   |  |  |  |  |  |
| @ R 3066.589 m - R 183995   |  |  |  |  |  |
|   |  |  |  |  |  |
| Continuation  |  |  |  |  |  |
|   |  |  |  |  |  |

|                  |         |            |       | -       | -                |
|------------------|---------|------------|-------|---------|------------------|
|                  |         |            |       |         |                  |
| Sch. XLV-F       | Orm A   | 40         | 1     |         |                  |
| Particulars      |         |            |       |         |                  |
|                  | No.     | s of actua | B.    | rement  | Contents         |
| 27 PIU 8 1       | agin    | 29 12      | ce 1  | IP3     | of area          |
| 1000 m           | non     | 4-         | do -c | 1-3     |                  |
| 750m             |         |            |       |         |                  |
| @ PK 4361.4      | 21 00   | VTM        | BP-   | 31      |                  |
| 3.7.43.1.4       | 2 1 92) |            | _     | K 32    | 260200           |
| 28 plaste        | ring    | with       | h Co  | 1000.   |                  |
| 27 morre         | 5       | dand       | 1     | rient   |                  |
| 146.79 m2        |         | 10 10      | 1     |         |                  |
|                  | -       | VT         | MBP   | -32     |                  |
| @ RS 161.05      | /w/     |            |       | R 23    | 641200 \$        |
| E 442 6.639      | 123     | 3          | 7     | 150 21  | 3077             |
| 29 Dainting      | 7       | 2          | 1     |         | ď                |
| ex Painting      | 4       | Conch      | cle   | Surface | er /             |
| 217-326 m 2      | 0/200   | 2/         | TMB   | P-3 P   | 1/4/             |
|                  |         |            | 7     | 2905    | 0 6              |
|                  | Fer 1   | 214        | 1-361 | 93 =    | 30 /2/           |
| CSS (0.057)      | (-1     | Rg.        | 721   | 820     | <del>-</del> /// |
| R                | 4 1     | 4428       | 975   | 200     | /                |
|                  | 9 1     |            | ( ) 3 |         | /                |
| els for previous | GI      | RIP        | 8.40  | 18420   | D                |
| paray.           | 00      |            | 7/    | 0,53    | 4-1              |
| Const            | 1       | 14         | 70,1  | 41-1    | 00 /             |
|                  |         |            |       | 219     |                  |
|                  |         |            | *     | 21      | 2                |
|                  |         | No VI      |       | M       | ,                |
|                  |         |            | Co    | 876     | 12,00            |
|                  |         |            |       | 10)     |                  |
|                  |         |            |       |         |                  |
|                  |         | -          |       |         |                  |