

Read Name - Kitiyahni Baisanbur path ka <sup>W.B.</sup> Baisanbur

<sup>To Gadhiga.</sup>  
Shedule XLV Form No. 134.

(ROAD - part  
~~Part B. part~~)

Tarivani gang DIVISION

Pikra. SUB-DIVISION

M. No. NO-898

**Measurement Book**

N.K. S.P. Infaa put 150



| Particulars                 | Details of actual measurement |    |        |           | Contents of area |
|-----------------------------|-------------------------------|----|--------|-----------|------------------|
|                             | No.                           | L. | B.     | D.        |                  |
|                             |                               |    | B.F    | P         | 17135888:-       |
| Add C.S.T + L               |                               |    | 13%    | P         | 2227605:-        |
|                             |                               |    | S.Fee  | P         | 291470:-         |
|                             |                               |    | Total  | P         | 19655023:-       |
| Add above                   |                               |    | 11.29% | P         | 2219052:-        |
|                             |                               |    | Total  | P         | 21874075:-       |
| Less previous payments made |                               |    |        |           |                  |
| TMS per (48)                |                               |    | (-)    | P         | 17840945:-       |
|                             |                               |    | Total  | P         | 4033130:-        |
|                             |                               |    |        | Received  |                  |
|                             |                               |    |        | 8/12/2022 |                  |
|                             |                               |    |        | JE Petro  |                  |
| Certified that work has     |                               |    |        |           |                  |

been done as per spec's det'd E15/c.  
 Nothing is due with contractor in  
 const part.

P  
 8/12/22  
 JE Petro

H.L. ~~Re~~ Uthiyalvi Panchanbur pathice Panchanbur H.L. P. to Gadhiga.

**Schedule XLV Form No. 134.**

H.L. Bridge

1

\_\_\_\_\_ DIVISION

Pibra. \_\_\_\_\_ SUB-DIVISION

M.B. NO- 899

**Measurement Book**

NKSP infa put 2TD

Name of Work—  
 Situation of Work—  
 Agency by which work is executed—  
 Date of Measurement—  
 No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

| Particulars              | Details of actual measurement            |       |             |       | Contents of area |                        |        |
|--------------------------|--|-------|-------------|-------|------------------|------------------------|--------|
|                          | No.                                      | L.    | B.          | D.    |                  |                        |        |
| <u>4th on A/C Brief</u>  |  |       |             |       |                  |                        |        |
|                          | <u>Record Entry</u>                      |       |             |       |                  |                        |        |
| N/works                  | Const'd H-L Bridge at 41                 |       |             |       |                  |                        |        |
|                          | 2.40 Km w Letyah. Beshampur page 10      |       |             |       |                  |                        |        |
|                          | Beshampur to gadhera' u/mnsy (w. n) 21-2 |       |             |       |                  |                        |        |
| Agency                   | M.K.S.P Infra Pvt. Ltd                   |       |             |       |                  |                        |        |
| Ref to Ag No             | 01 M.B.D/mnsy w-B/21-21                  |       |             |       |                  |                        |        |
| D/ start                 | 06.08.2021                               |       |             |       |                  |                        |        |
| D/ complete              | 05.08.2022 as per Ag                     |       |             |       |                  |                        |        |
| D/ entry                 | 26.03.2022                               |       |             |       |                  |                        |        |
| previous entered vide    |  |       |             |       |                  |                        |        |
| MB 898 page 21 to 22 etc |  |       |             |       |                  |                        |        |
| No 6 to 15               |  |       |             |       |                  |                        |        |
| 1) 57                    | SIF                                      | P     | T           | M     | bar              | 68.68 M <sup>3</sup>   |        |
| 2) 56                    | Bar                                      | cast  | w           | betu  | m-35             | 488 M <sup>3</sup>     |        |
| 3) 53                    | Excavation                               | in    | structure   |       |                  | 641.04 m <sup>3</sup>  |        |
| 4) 54                    | Plv                                      | P.C.C | M-15        |       |                  | 15.05 m <sup>3</sup>   |        |
| 5) 55                    | Plv                                      | R.C.C | M-35        |       |                  | 253.37 m <sup>3</sup>  |        |
| 6) 60                    | SIF                                      | P     | H           | 4SD   | Bar              | 26.12 M <sup>3</sup>   |        |
| 7) 5859                  | Plv                                      | P.C.C | M-30        |       |                  |                        |        |
|                          | up                                       | to    | 5m          | depth |                  | 142.797 m <sup>3</sup> |        |
|                          |  | 5     | to          | 10m   | depth            | 19.42 m <sup>3</sup>   |        |
| 8) 61                    | SIF                                      | P     | POT         | P     | TFE              | beary                  | 18 Nos |
| 9) 62                    | SIF                                      | P     | elastomeric | beary |                  | 48000 cc               |        |

Continuation

| Particulars                  | Details of actual measurement |    |             |    | Contents of area |
|------------------------------|-------------------------------|----|-------------|----|------------------|
|                              | No.                           | L. | B.          | P. |                  |
| Conc                         |                               |    | B.F.        | P. |                  |
| M-15                         | 13.44 m <sup>2</sup>          |    | 1138.23/m   |    | 152964           |
| 6) SLIFF POT PTFE bearing    |                               |    |             |    |                  |
| made TMS P(21)               | 18 nos                        |    | 442.7934    |    | 797028           |
| 7) SLIFF Elastomeric bearing |                               |    |             |    |                  |
| made TMS P(21)               | 48000 cc                      |    | 1.0/cc      |    | 48000            |
| 8) PLV weep holes            |                               |    |             |    |                  |
| 30 nos                       |                               |    | 122.44/each |    | 3673             |
| 3) Drainage spout            |                               |    |             |    |                  |
| TMS P(21)                    | 18 nos                        |    | 750.54/each |    | 13510            |
| 0) Bank facing               |                               |    |             |    |                  |
| made P(21)                   | 68.21 m <sup>2</sup>          |    | 804.98/m    |    | 54908            |

|                          |                        |  |               |  |        |
|--------------------------|------------------------|--|---------------|--|--------|
| 11) Facter               |                        |  |               |  |        |
| made TMS P(21)           | 55.78 m <sup>2</sup>   |  | 3473.35/m     |  | 193743 |
| 12) clearing / grassy PL |                        |  |               |  |        |
| made P(21)               | 0.14 Hect              |  | 53152.05/Hect |  | 7441   |
| 13) Const of embankment  |                        |  |               |  |        |
| made P(21)               | 384.62 m <sup>2</sup>  |  | 190.73/m      |  | 73359  |
| 14) Const of embankment  |                        |  |               |  |        |
| made TMS P(21)           | 2174.25 m <sup>2</sup> |  | 190.73/m      |  | 414695 |
| 15) strip seed E/T       |                        |  |               |  |        |
| made P(21)               | 25.6 m                 |  | 11281.46/m    |  | 288805 |
| 16) white washing        |                        |  |               |  |        |
| made TMS P(22)           | 120.21 m <sup>2</sup>  |  | 18.54/m       |  | 2228   |
| 17) Const of subgrade    |                        |  |               |  |        |
| made P(21)               | 324.61 m <sup>2</sup>  |  | 192.91/m      |  | 62620  |

C.O P(1)

| Particulars                                    | Details of actual measurement |                              |    |    | Contents of area |
|--|-------------------------------|------------------------------|----|----|------------------|
|  | No.                           | L.                           | B. | D. |                  |
|  |                               |                              | BF | P  |                  |
| 18) Plv G.S. 3rd I vide P(21)                  |                               |                              |    |    |                  |
|  | 82.91 n <sup>3</sup> e B      | 3104.05   n <sup>3</sup> = B |    |    | 257362 =         |
| 19) Plv w.B. n III vide P(21)                  |                               |                              |    |    |                  |
|  | 28.79 n <sup>3</sup> e B      | 3770.34   n <sup>3</sup> = B |    |    | 108543 =         |
| 20) Primer coat vide P(21)                     |                               |                              |    |    |                  |
|  | 383.85 n <sup>2</sup> e B     | 41.73   n <sup>2</sup> = B   |    |    | 16018 =          |
| 21) Tack coat vide P(21)                       |                               |                              |    |    |                  |
|  | 383.85 n <sup>2</sup> e B     | 14.25   n <sup>2</sup> = B   |    |    | 5470 =           |
| 22) M/S vide TMS P(22)                         |                               |                              |    |    |                  |
|  | 383.85 n <sup>2</sup> e B     | 198.89   n <sup>2</sup> = B  |    |    | 76344 =          |
| 23) Road Marking with HATPC vide TMS page (22) |                               |                              |    |    |                  |
|  | 20.47 n <sup>2</sup> e B      | 721.95   n <sup>2</sup> = B  |    |    | 14780 =          |
| 24) P.R.T sign vide TMS P(21)                  |                               |                              |    |    |                  |
|  | 2 Nos; e B                    | 9801.41   each B             |    |    | 19602 =          |
| concreting. 1 No e B                           | 9801.41   each B              |                              |    |    | 9801 =           |
| 25) Plv Laying boulder patching vide P(21)     |                               |                              |    |    |                  |
|  | 217.13 n <sup>2</sup> e B     | 3359.69   n <sup>2</sup> = B |    |    | 729478 =         |
| 26) Filler materials - vide P(23)              |                               |                              |    |    |                  |
|  | 31.22 n <sup>3</sup> e B      | 3812.54   n <sup>3</sup> = B |    |    | 347793 =         |
|  |                               | Total B                      |    |    | 23330561 =       |
|  | Add G.S.T + 4% cess e 13%     |                              |    |    | 3032972 =        |
|  |                               | S. Fee B                     |    |    | 117688 =         |
|  |                               | Total B                      |    |    | 26481222 =       |
|  | Add above 11.29%              | (+)                          |    |    | 2989730 =        |
|  |                               | C.O B                        |    |    | 29470951 =       |

| Particulars                          | Details of actual measurement |    |       |          | Contents of area |
|--------------------------------------|-------------------------------|----|-------|----------|------------------|
|                                      | No.                           | L. | B.    | B.       |                  |
|                                      |                               |    | BF    | Rs.      | 29470951=        |
| Less previous payment made           |                               |    |       |          |                  |
| This page (25)                       |                               |    | C     | Rs.      | 29470383=        |
|                                      |                               |    | Total | Rs.      | 568=00           |
| Certified that work has been done    |                               |    |       |          |                  |
| as per spec <sup>s</sup> , details & |                               |    |       | EIS/c    | Nothing          |
| is done with contract & cost part    |                               |    |       |          |                  |
|                                      |                               |    |       | Accepted |                  |
|                                      |                               |    |       | 8/1/22   |                  |
|                                      |                               |    |       | m        |                  |

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