

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 measurements relating to each work.)

| Particulars                                                                                                                         | Details of actual measurement |    |    |    | Contents of area |
|-------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|----|----|----|------------------|
|                                                                                                                                     | No.                           | L. | B. | D. |                  |
| 1st on A/c Bill                                                                                                                     |                               |    |    |    |                  |
| Name of work:- Construction of Road & CD work from Baidyanathpur Sarangash PMGSY road to Sarasawa With Maintenance Under MMGSY (WB) |                               |    |    |    |                  |
| Agency - Kumar Construction Company,                                                                                                |                               |    |    |    |                  |
| Chandmari, Motihari East Champaran.                                                                                                 |                               |    |    |    |                  |
| Agreement no.                                                                                                                       |                               |    |    |    |                  |
| Date of work order - 25/10/2021                                                                                                     |                               |    |    |    |                  |
| Date of completion as per Agreement - 24/04/2022                                                                                    |                               |    |    |    |                  |
| Date of Measurement -                                                                                                               |                               |    |    |    |                  |
| <del>24/02/2022</del>                                                                                                               |                               |    |    |    |                  |
| ① Constn of granular sub base by providing gradip material                                                                          |                               |    |    |    |                  |
| CH 2700 m                                                                                                                           |                               |    |    |    |                  |
| $2 \times 50.0m \times 4.05m \times 0.125m = 50.62m^3$                                                                              |                               |    |    |    |                  |

Continuation



| Particulars                                   | Details of actual measurement |    |    |    | Contents of area |
|-----------------------------------------------|-------------------------------|----|----|----|------------------|
|                                               | No.                           | L. | B. | D. |                  |
| Abstract of cost-                             |                               |    |    |    |                  |
| (1) Constn of embankment                      |                               |    |    |    |                  |
| Lead up to 100m                               |                               |    |    |    |                  |
| 151.26m <sup>3</sup> vide TMS P <sub>2</sub>  |                               |    |    |    |                  |
| Wt 143.22m <sup>3</sup>                       |                               |    |    |    |                  |
| ① 159=62                                      |                               |    |    |    | 22861=00         |
| (2) Constn of granular                        |                               |    |    |    |                  |
| Sub-base by providing                         |                               |    |    |    |                  |
| grading & material                            |                               |    |    |    |                  |
| 58.72m <sup>3</sup> vide TMS P <sub>2</sub>   |                               |    |    |    |                  |
| 43.52m <sup>3</sup> vide TMS P <sub>9</sub>   |                               |    |    |    |                  |
| 102.24m <sup>3</sup> ① 2483=99                |                               |    |    |    | 2,53,963=00      |
| (3) Providing, laying                         |                               |    |    |    |                  |
| spreading & compacting                        |                               |    |    |    |                  |
| Wt 31                                         |                               |    |    |    |                  |
| 32.62m <sup>3</sup> vide TMS P <sub>2</sub>   |                               |    |    |    |                  |
| 24.17m <sup>3</sup> vide TMS P <sub>9</sub>   |                               |    |    |    |                  |
| 56.79m <sup>3</sup> ① 3631=62                 |                               |    |    |    | 2,06,240=00      |
| (4) Providing, laying, spreading              |                               |    |    |    |                  |
| & compacting Wt 31                            |                               |    |    |    |                  |
| Wt 31                                         |                               |    |    |    |                  |
| 32.62m <sup>3</sup> vide TMS P <sub>3</sub>   |                               |    |    |    |                  |
| 24.17m <sup>3</sup> vide TMS P <sub>10</sub>  |                               |    |    |    |                  |
| 56.79m <sup>3</sup> ① 3676=50                 |                               |    |    |    | 2,08,788=00      |
| (5) Providing & applying                      |                               |    |    |    |                  |
| Prime coat                                    |                               |    |    |    |                  |
| 435.0m <sup>2</sup> vide TMS P <sub>4</sub>   |                               |    |    |    |                  |
| 322.50m <sup>2</sup> vide TMS P <sub>10</sub> |                               |    |    |    |                  |
| 757.50m <sup>2</sup> ① 33=49                  |                               |    |    |    | 25369=00         |

7,17,221=00



| Particulars                                       | Details of actual measurement |                  |    |    | Contents of area |
|---------------------------------------------------|-------------------------------|------------------|----|----|------------------|
|                                                   | No.                           | L.               | B. | D. |                  |
|                                                   |                               | P <sub>1</sub> f |    |    | 7,17,221=00      |
| (6) Providing & laying surface dressing 1st layer |                               |                  |    |    |                  |
| 435.0m <sup>2</sup> vide TMS                      |                               | P <sub>6</sub>   |    |    |                  |
| 322.50m <sup>2</sup> vide TMS                     |                               | P <sub>11</sub>  |    |    |                  |
| 757.50m <sup>2</sup> @ 105=44                     |                               |                  |    |    | 79871=00         |
| (7) Providing & laying surface dressing 2nd layer |                               |                  |    |    |                  |
| 435.0m <sup>2</sup> vide TMS                      |                               | P <sub>6</sub>   |    |    |                  |
| 322.50m <sup>2</sup> vide TMS                     |                               | P <sub>11</sub>  |    |    |                  |
| 757.50m <sup>2</sup> @ 86=72                      |                               |                  |    |    | 65690=00         |
| (8) E/w in excavation in foundation trenches      |                               |                  |    |    |                  |
| 122.24m <sup>2</sup> vide TMS                     |                               | P <sub>2</sub>   |    |    |                  |
| 132.03m <sup>2</sup> vide TMS                     |                               | P <sub>8</sub>   |    |    |                  |
| 254.27m <sup>2</sup> @ 239=13                     |                               |                  |    |    | 60,804=00        |
| (9) Providing RCC m/s grade in foundation         |                               |                  |    |    |                  |
| 9.18m <sup>3</sup> vide TMS                       |                               | P <sub>3</sub>   |    |    |                  |
| 5.30m <sup>3</sup> vide TMS                       |                               | P <sub>8</sub>   |    |    |                  |
| 14.48m <sup>3</sup> @ 5910=29                     |                               |                  |    |    | 85581=00         |
| (10) Providing & laying RCC m/s grade in Box cell |                               |                  |    |    |                  |
| 46.80m <sup>3</sup> vide TMS                      |                               | P <sub>5</sub>   |    |    |                  |
| 34.71m <sup>3</sup> vide TMS                      |                               | P <sub>6</sub>   |    |    |                  |
| 24.72m <sup>3</sup> vide TMS                      |                               | P <sub>8</sub>   |    |    |                  |
| 106.23m <sup>3</sup> @ 7179=77                    |                               |                  |    |    | 7,62,707=00      |

Continuation

17,71,874=00



| Particulars                                                    | Details of actual measurement |    |    |           | Contents of area |
|----------------------------------------------------------------|-------------------------------|----|----|-----------|------------------|
|                                                                | No.                           | L. | B. | D.        |                  |
|                                                                |                               |    | Bf | 17,71,874 | =00              |
| (11) Providing weep hole<br>is about a Row                     |                               |    |    |           |                  |
| 48 no side Tms 18                                              |                               |    |    |           |                  |
| (11) 115=29                                                    |                               |    |    |           | 5534=00          |
| (12) S.F.F HYSD steel<br>Reinforcement in<br>Sub structure     |                               |    |    |           |                  |
| 4.818mt side Tms P5                                            |                               |    |    |           |                  |
| 0.903mt side Tms P5                                            |                               |    |    |           |                  |
| 0.801mt side Tms P5                                            |                               |    |    |           |                  |
| 6.522mt @ 48732=71                                             |                               |    |    | 3,17,835  | =00              |
| (13) Backfilling behind<br>About a Row                         |                               |    |    |           |                  |
| 34.82m <sup>3</sup> side Tms P9                                |                               |    |    |           |                  |
| (13) 2511=81                                                   |                               |    |    |           | 87,461=00        |
| (14) Providing & laying<br>local Sand in fender                |                               |    |    |           |                  |
| 11.45m <sup>3</sup> side Tms P2                                |                               |    |    |           |                  |
| (14) 403=07                                                    |                               |    |    |           | 4817=00          |
| (15) Providing & laying Boulder<br>approach for bed protection |                               |    |    |           |                  |
| 88.02m <sup>3</sup> side Tms P1                                |                               |    |    |           |                  |
| (15) 3625=67                                                   |                               |    |    | 3,19,131  | =00              |
|                                                                |                               |    | Rs | 25,06,652 | =00              |

23/04/2022

Continuation

23.4.22

J.E

C&amp;P

28.6.22

EE



Scanned by TapScanner