

2nd on A/c bill

9

Sch. XLV-Form No. 134

| Particulars         | Details of actual measurement  |    |    |    | Contents of area |
|---------------------|--------------------------------|----|----|----|------------------|
|                     | No.                            | L. | B. | D. |                  |
| Name of work        | Constn of road                 |    |    |    |                  |
|                     | from Purainiya Tola Prasad Das |    |    |    |                  |
|                     | Keghar Se to Jagdish Prasad    |    |    |    |                  |
|                     | Ke ghar tak under MMSY-NDB     |    |    |    |                  |
| Agency-             | Chandya Bibha Constn           |    |    |    |                  |
|                     | Pvt. Ltd.                      |    |    |    |                  |
| Agreement No-       | 05 SDB/2024-25                 |    |    |    |                  |
| Agreement value-    | 27,76,308.20                   |    |    |    |                  |
| Constn cost -       | 26,70,089.20                   |    |    |    |                  |
| Maint. cost -       | 1,06,219.20                    |    |    |    |                  |
| Date of work order- | 20/10/2024                     |    |    |    |                  |
| Date of completion- | 19/10/2025                     |    |    |    |                  |
|                     | Record Entry                   |    |    |    |                  |

|                                                     |  |  |  |  |
|-----------------------------------------------------|--|--|--|--|
| ① Constn of un-reinforced                           |  |  |  |  |
| l.c. pavement                                       |  |  |  |  |
| { 2 x 30 x 3.75 x 0.160 = 36.00 m <sup>3</sup>      |  |  |  |  |
| { 1 x 30 x 3.75 x 0.160 = 18.00 m <sup>3</sup>      |  |  |  |  |
| 1 x 10 x 3.75 x 0.150 + 0.160 = 5.81 m <sup>3</sup> |  |  |  |  |
| 2 x 30 x 3.75 x 0.160 = 36.00 m <sup>3</sup>        |  |  |  |  |
| 1 x 30 x 3.65 + 3.80 x 0.160 = 17.88 m <sup>3</sup> |  |  |  |  |
| 1 x 30 x 3.80 + 3.75 x 0.160 = 18.12 m <sup>3</sup> |  |  |  |  |
| { 1 x 30 x 3.75 x 0.160 = 18.00 m <sup>3</sup>      |  |  |  |  |
| { 2 x 30 x 3.75 x 0.160 = 36.00 m <sup>3</sup>      |  |  |  |  |
| 185.81 m <sup>3</sup>                               |  |  |  |  |

27/09/25  
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Continuation

| Particulars                                                                                                                                                                                         | Details of actual measurement |    |    |    | Contents of area |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|----|----|----|------------------|
|                                                                                                                                                                                                     | No.                           | L. | B. | D. |                  |
| (i) 600 mm equilateral                                                                                                                                                                              | —                             |    |    |    | 2. Nay           |
| (ii) 600 mm circular                                                                                                                                                                                | —                             |    |    |    | 2. Nay           |
| (iii) 300 mm side octagon                                                                                                                                                                           | —                             |    |    |    | 2. Nay           |
| <div style="display: flex; justify-content: space-around;"> <div> <del>9/10/25</del><br/> <del>05/10/25</del><br/> <del>8.8</del> </div> <div> <del>03/10/25</del><br/> <del>AL</del> </div> </div> |                               |    |    |    |                  |
|                                                                                                                                                                                                     |                               |    |    |    |                  |
|                                                                                                                                                                                                     |                               |    |    |    |                  |
|                                                                                                                                                                                                     |                               |    |    |    |                  |
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|                                                                                                                                                                                                     |                               |    |    |    |                  |
|                                                                                                                                                                                                     |                               |    |    |    |                  |
|                                                                                                                                                                                                     |                               |    |    |    |                  |
|                                                                                                                                                                                                     |                               |    |    |    |                  |

| Abstract of cost                       |   |         |  |          |  |
|----------------------------------------|---|---------|--|----------|--|
| (i) Prawn and fixing benchmark         |   |         |  |          |  |
| Q-VTMS 5① = 1 Nay                      |   |         |  |          |  |
| e h 5095.87/each                       | h | 5096=0  |  |          |  |
| (ii) Prawn and fixing Reference pillar |   |         |  |          |  |
| Q-VTMS 5② = 1 Nay                      |   |         |  |          |  |
| e h 2375.96/each                       | h | 2376=00 |  |          |  |
| ② Clearing and grubbing                |   |         |  |          |  |
| Q-VTMS 5③ = 0.09 hect                  |   |         |  |          |  |
| e h 76926=08/hect h                    | h | 6923=0  |  |          |  |
| ③ Excavation for road                  |   |         |  |          |  |
| Q-VTMS 5④ = 40.69 m <sup>2</sup>       |   |         |  |          |  |
| e h 104.01/m <sup>2</sup>              | h | 4232=0  |  |          |  |
|                                        |   |         |  | 18627=00 |  |

| Particulars                                                        | Details of actual measurement |    |    |    | Contents of area |
|--------------------------------------------------------------------|-------------------------------|----|----|----|------------------|
|                                                                    | No.                           | L. | B. | D. |                  |
| ④ Constn of embankment<br>lead up to 1000                          |                               |    |    |    |                  |
| $Q-VMB/5④ = 24.9111$                                               |                               |    |    |    |                  |
| $e h - 81.30/1111 - h$                                             |                               |    |    |    | 1985=0           |
| ⑤ Constn of embankment<br>lead up to 10000                         |                               |    |    |    |                  |
| $Q-VMB/6⑤ = 143.2511$                                              |                               |    |    |    |                  |
| $e h - 2.60 = 98/1111 - h$                                         |                               |    |    |    | 37385=0          |
| ⑥ Constn of subgrade and<br>center shoulder                        |                               |    |    |    |                  |
| $Q-VMB/11⑥ = 172.8511$                                             |                               |    |    |    |                  |
| $e h - 264.51/1111 - h$                                            |                               |    |    |    | 45721=0          |
| ⑦ Prov. Granular subbase                                           |                               |    |    |    |                  |
| $Q-VMB/2.6⑦ = 23.2511$                                             |                               |    |    |    |                  |
| $e h - 3168 = 86/1111 - h$                                         |                               |    |    |    | 73676=0          |
| ⑧ Prov. and laying, spreading<br>and compacting with<br>gravel - 3 |                               |    |    |    |                  |
| $Q-VMB/6⑧ = 17.4411$                                               |                               |    |    |    |                  |
| $e h - 5470.51/1111 - h$                                           |                               |    |    |    | 95405=0          |
| ⑨ Constn of unreinforced<br>lee pavement                           |                               |    |    |    |                  |
| $Q-VMB/9⑨ = 185.8111$                                              |                               |    |    |    |                  |
| $e h - 9427.76/1111 - h$                                           |                               |    |    |    | 1751772=0        |
| ⑩ Prov. and fixing Km stone                                        |                               |    |    |    |                  |
| $Q-VMB/10⑩ = 1 Nag$                                                |                               |    |    |    |                  |
| $e h - 3114.62/lead h$                                             |                               |    |    |    | 3115=0           |
|                                                                    |                               |    |    |    | 20,27,686=00     |

| Particulars                                                                                                    | Details of actual measurement |    |    |    | Contents of area |
|----------------------------------------------------------------------------------------------------------------|-------------------------------|----|----|----|------------------|
|                                                                                                                | No.                           | L. | B. | D. |                  |
| (ii) <del>Provn and fixing 200 mm stone</del><br>Q-VTNB P10(4) = 2 Nos<br>e h. 846.33/each h                   |                               |    |    |    | 1693=a           |
| (11) Provn and fixing masonry<br>informatory signboard<br>Q-VTNB P10(5) = 3 Nos<br>P10(5) = 1 Nos<br>4 Nos     |                               |    |    |    |                  |
| e h. 15550.50/each - h                                                                                         |                               |    |    |    | 62202=a          |
| (12) (i) 600 mm equilateral<br>Q-VTNB P10(6) = 2 Nos<br>e h. 6028.42/each - h                                  |                               |    |    |    | 12057=a          |
| (ii) 600 mm circular<br>Q-VTNB P10(6) = 2 Nos<br>e h. 7925.47/each h                                           |                               |    |    |    | 15851=a          |
| (iii) 900 mm side octagon<br>Q-VTNB P10(6) = 2 Nos<br>e h. 13736.11/each h                                     |                               |    |    |    | 27472=a          |
| (13) Provn and laying Road<br>Marking<br>Q-VTNB P10(13) = 62.00 m <sup>2</sup><br>e h. 995.20/m <sup>2</sup> h |                               |    |    |    | 61702=a          |
|                                                                                                                |                               |    |    |    | 2,208,663=a      |
| Add 1% L. cess (+)                                                                                             |                               |    |    |    | 22087=a          |
| Add 18% GST (+)                                                                                                |                               |    |    |    | 397559=a         |
| Add S&G fee (+)                                                                                                |                               |    |    |    | 25498=a          |
|                                                                                                                |                               |    |    |    | h. 26,53,807=a   |

Continuation

| Material statement                |  | 10%<br>sig. bee |
|-----------------------------------|--|-----------------|
| (1) B/W - 172.85 m <sup>3</sup>   |  |                 |
| e 35.25/m <sup>3</sup> ———        |  | 609 = a         |
| (2) Pcc - 185.81 m <sup>3</sup>   |  |                 |
| (a) chips - 167.23 m <sup>3</sup> |  |                 |
| e 901.46/m <sup>3</sup> ———       |  | 15075 = c       |
| (b) Sand - 83.61 m <sup>3</sup>   |  |                 |
| e 577.80/m <sup>3</sup> ———       |  | 4831 = a        |
| (3) 600mm equilateral 2 Nos       |  | 27 = a          |
| (4) 600mm circular - 2 Nos        |  | 27 = a          |
| (5) 900mm side octagon - 2 Nos    |  | 27 = a          |
| (6) ordinary kn stone - 1 Nos     |  | 29 = a          |
| (7) 200mm stone - 2 Nos           |  | 10 = a          |
| (8) heavy plank board 1 Nos       |  | 27 = a          |
| Total - sig. bee                  |  | 20662 = a       |

Continuation  
07/10/25  
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