MR Road to Badki Manjhariya Mushar Tola

468

Schedule XLV-Form No. 134
(MMGSY) (NDB)

Bagaha-2 DIVISION

Piprasi SUB-DIVISION

Measurement Book

Ist on a/c bill.

1.

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.	

Name of work — Consn. of road from MR road to Badki Manjhariya mushar tola under MMGSY (NAB)

PKG-No. — MMGSY-NAB-BRAP-520-Bagaha-2.

Agency — Munna kumar Jaiswal.

Agg. No — 04 SBD/2023-24

D/ commencement — 24.6.2023

D/ completion — 23.6.2024

D/ entery. — 05.8.2023

Item No-(1) — Clearing & grubbing of road land d-do-

55 × 30m × 2 × 1.50m = 4950.00m²

1 × 3m × 2 × 1.50m = 9.00m²

4959.00m²

Say 0.50 Hect

Item No-(2) — Consn of RCC Bm — 1.653km

Item No-(3) — Consn. of K/Pillars. — 1.653km

R.C.C. Box culvert size - 1 × 2m × 2m — 3 Nos

Item No-(4) — E/w in excavation in foundn. trenches d-do-

3 × 6.00m × 3.50m × 0.65m = 40.95m³

1 × 4 × 3.32m × 3.41m × 1.80m = 81.51m³

1 × 4 × 6.64m × 3.41m × 1.80m = 163.03m³

Continuation

285.49m³

Abstract of cost for Ist on A/c bill.

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Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
1/1 – Constn. of R & W Boundary pillars.					
V.T. M.B. P.N (1) & 1/4 (2) = 1.653 Km					
@ Rs. 5769 = 29/Km Rs.					9537=00
2/2 – Constn. of K/Pillars —					
V.T. M.B. P.N (1) & (2) = 1.653 Km.					
@ Rs. 2716 = 78 / Km. Rs.					4491=00
3/3 – Clearing & grubbing of road land d/d					
V.T. M.B. P.N. (1) & 1/m (1) = 0.50 Hect					
@ Rs. 72697 = 86 / Hect Rs.					36349=00
4/4 – Excavation for road way cutting d/d					
V.T. M.B. P.N (6) & 1/m (17) = 23.99 m³					
@ Rs. 179 = 66/m³ Rs.					4301=00
5/5 – Constn. of embankment with approved materials deposited at site d/d					
V.T. M.B. P.N. (6) & 1/m (18) = 16.76 m³					
@ Rs. 68 = 85/m³ Rs.					1154=00
6/6 – Constn. of embankment with a lead up to 1000 m d/d					
V.T. M.B. P.N (8) & 1/m (17) (ii)					
= 541.92 m³					
@ Rs. 259 = 00/m³ Rs.					140357=10
7/7 – Constn. of embankment with a lead up to 100 m d/d					
V.T. M.B. P.N. (9) (1) = 135.48 m³					
@ Rs. 183 = 61/m³ Rs.					24875=00

Continuation

C.O. Rs. 221064=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F. Rs.	2210		64=00
8/8 — Constn. of subgrade of earthen shoulder d.d.					
V.T.M.B.P.K. (8) 9/the (30) = 4445.30 m³					
Rs. 262=57/m³ Rs. 1167125=00					
9/9 — Constn. of G.S.B. grading I —					
V.T.M.B.P.K. (9) 4/the (21) = 1277.37 m³					
Rs. 5665=11/m³ Rs. 7236442=00					
10/10 — P/L. W.B.M. 3 d.d.					
V.T.M.B.P.K. (9) 4/the (10) = 464.90 m³					
Rs. 7668=18/m³ Rs. 3564937=00					
11/14 — E/W in excavation in foundation trenches d.d.					
V.T.M.B.P.K. (1) 4/the (4) = 285.49 m³					
Rs. 410=66/m³ Rs. 117239=00					
12/15 — P.C.C. M15 in open found. —					
V.T.M.B.P.K. (2) 4/the (5) = 23.70 m³					
Rs. 10819=54/m³ Rs. 256428=00					
13/16 — P/L. P.C.C. M15 in foundation					
V.T.M.B.P.K. (2) 4/the (6) = 93.06 m³					
Rs. 10173=16/m³ Rs. 946714=00					
14/17 — P.C.C. M15 in sub structure d.d.					
V.T.M.B.P.K. (2) 4/the (7) = 60.52 m³					
Rs. 10461=93/m³ Rs. 633156=00					
15/21 — R.C.C. grade M35 in sub structure					
V.T.M.B.P.K. (2) 4/the (8) = 29.97 m³					
Rs. 11897=11/m³ Rs. 356556=00					

Continuation

C.O. Rs. 14268872=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F. Rs.		1426	8872700
16/22 — S/F/Placing HY50 bar in sub structure do —					
V.T. m.B.P. N. (3) d/Itm (2) = 3.235 mt					
@Rs. 81531 = 34/mt Rs. 267830=00					
17/23 — P/V. and laying filter media do					
V.T. m.B.P. N. (4) d/Itm (10) = 59.952 m³					
@Rs. 6564 = 76/m³ Rs. 393570=00					
18/19 — Back filling behind Abtg R/walls do					
V.T. m.B.P. N. (4) d/Itm (11) = 55.32 m³					
@Rs. 954 = 85/m³ Rs. 53013=00					
19/25 — P/V. R.C.C. M25 in super structure do					
V.T. m.B.P. N. (5) d/Itm (13) = 12.28 m³					
@Rs. 12721 = 49/m³ Rs. 156220=00					
20/18 — S/F/Placing HY50 bar in super structure do					
V.T. m.B.P. N. (5) d/Itm (12) = 1.227 mt					
@Rs. 89015 = 06/mt Rs. 109221=00					
21/26 — Const of R.C.C. railing m25 —					
V.T. m.B.P. N. (5) d/Itm (14) = 15 m					
@Rs. 6647 = 67/m Rs. 99715=00					
		C.O. Rs.		1534	8941=00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B.F. Rs. 15348441=00					
22/34 – Drainage spouts					
V.T.M.B.B. H. (6) thin (15) = 12 Nos.					
@Rs. 817=20 each Rs. 9806=00					
23/32 – P/F. and fixing of typical road safety informatory sign board do					
V.T.M.B.B. H. (6) thin (16) = 1 No.					
@Rs. 15423=26 each Rs. 15423=00					
Rs. 15373670=00					
Add 18% G.S.T + 1% L-cess					
(+) Rs. 2920997=00					
Rs. 18294667=00					
Add for S.fee (+) Rs. 207775=00					
Rs. 18502442=00					
Less 0.03% as per agreement (–) Rs. 5551=00					
Rs. 18496891=00					

[signature] 05.8.2023 J.E.

[signature] 05.08.2023 AE

Continuation