

1st m A/c running Bill Measurement.

Name to work—

1

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.	
M/Work — Const ⁿ of Rd from Lohu Simrauni to Betadhi (VR 20) under (MMHSUY) 2023-24 M/Agency — Ratan Kumar AT — Muzara, Ramnagar Dist — W. Champaran. Agreement No — 42 MBD/24-25 Date of start — 10.03.25 Date of Comp — 09.12.25					
Item ① Div & fixing working bench mark do-do-all Comp. 20h. Qty — 9.77 CM. (2) Site clearing & grubbing do-do-all Comp. 20h $2 \times 9770m \times 2.0m \times 1 = 3.908$ 10000 Has. Say 3.91 Has. (3) Scarifying existing bituminous surface do do-all Comp. 20h.					

Continuation

1st on A/c running Bill
ABSTRACT.

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
910m ① Piv & fixing work- ing bench mark. TMB, page (1) Bty - 9.771m. @ 1.14091.73/1cm = — 137676=L					
(2) Site clearing & grub- bing. TMB, page (1) Bty — 3.91 Hae. @ 1.72891.00/Hae. = 285064=L					
(3) Scrubbing existing bituminous surface. TMB, page (2) Bty - 6508.13m ² @ 1.14.38/m ² = — 93587=L					
(4) Cont'n of embankment. TMB, page (2) (a) lead 100m. Bty - 4227.71m ³ @ 1.148.41/m ³ = — 627434=L (b) lead 1000m. Bty - 1811.26m ³ @ 1.240.54/m ³ = — 435801=L					
(5) Cont'n of subgrade. TMB, page (6) Bty - 2628.75m ³ @ 1.243.80/m ³ = — 640889=L					
(6) Cont'n of W.B hr II TMB, page (9) Bty - 322.03m ³ @ 1.2960.31/m ³ = — 953309=L					
(7) Piv & fixing W.B hr II TMB, page (5) Bty - 506.67m ³ @ 1.5992.56/m ³ = — 243699=L					

Continuation

Total p. 5610694=L

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) PIV & laying WBM II					
TMB, page (5)					
Qty — 843.75 m^3					
@ R. $5766.17/\text{m}^3 =$ —					R. 486520620
(9) PIV & laying DLC					
TMB, page (6) Qty — 149.44 m^3					
@ R. $7217.18/\text{m}^3 =$ —					R. 1078535
$6674.64/\text{m}^3 =$ —					R. 997458
(10) PIV & laying PCC HD					
TMB, page (6) Qty — 1406.20 m^3					
@ R. $9952.32/\text{m}^3 =$ —					R. 139949521
(11) PIV & fixing of p.m.u.					
project (also signed)					
TMB, page (6)					
Qty — 02 nos.					
@ R. $14299.99/\text{each} =$ —					R. 2860020
Total R. 2549691020					
Add 18% GST —					R. (+) 458944420
Add 1% (about cess —					R. (+) 25496920
Add SF —					R. (+) 17029920
Total R. 3051162220					
0.09% less as per agreement —					R. (-) 2746020
Total R. 3048416220					
(Kumar) 02/05/25 S.E. (Sachin) 02/05/25 R.E.					
Material Statement					

Continuation

(1) E/W — 8668.22 m^3
 @ R. $35.25/\text{m}^3$

Continuation