

1st on A/c running Bill measurement.

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Name to 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.	
N/10000 — Const ⁿ of road					
From P.W.D. Road to road —					
to K.P.D.					
N/Agency — Sabir Hussain					
At — Nawaratola Mahui					
Ramnagar, W. Champaran					
Agreement No — 30 PRSMD/25-26					
D/S — 06.09.2025					
P/C — 05.09.2026					

9 km					
(1) Site clearing & grubbing					
— in — do — do — all comp. 20%					
(2) — 2 x 1800 m x 1.0 m x $\frac{1}{1000} = 0.36 \text{ Hec.}$					
(3) Const ⁿ of sub grade &					
earthen shoulder — do — do					
all comp. 20%					
(4) — 2 x 1800 m x 1.0 m (av) x 0.30 m (av) = 1080.0 m ³					
(5) P.V. & laying P.C.M 35 —					
— do — do — all comp. 20%					
60 m x 30 m x 3.75 m x 0.125 m = 843.75 m ³					
9 m profile correction					
15 x 6.0 m x 3.0 m x 0.10 m = 27.00 m ³					
16 x 5.0 m x 3.0 m x 0.10 m = 24.00 m ³					
9 x 5.0 m x 3.0 m x 0.10 m = 13.50 m ³					

Continuation

Total 908.25 m³

P.T.O.

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.	
1) site clearing & grubbing - T.M.B. page (11)					
Qty - 0.36 Hec.					
At. 75860.381 Hec =					27130 = D
2) Cont'n of subgrade - T.M.B. page (1) Qty - 1080.00 m ³					
At. 244.55/m ³ =					264114 = D
3) P.V. & laying P.C.C. M35 - T.M.B. page (1) Qty - 908.25 m ³					
At. 8654.93/m ³ =					7860840 = D
4) P.V. & Fixing typical type of masonry in form sign board Qty - 0.2 m ³					
At. 13538.16/cach =					27076 = D
Total m. 8179160 = D					
Add 18% W.T. - 1 (+) 1472249 = D					
Add 1% (about loss - 1 (+) 81792 = D					
Add S.F. - 1 (+) 60000 = D					
Total m. 9793201 = D					
3.13% less - 1 (-) 306527 = D					
Total m. 9486674 = D					
Kumar 12/11/25 S.E. V.P. 12/11/25 S.E.					
Material Statement					
(i) e/w - 1080.00 m ³					
At. 95.25/m ³					
(ii) C.C. P.S. - 817.43 m ³					
At. 913.48/m ³					
(iii) C. Sand - 408.71 m ³					
At. 523.11/m ³					

Continuation

Kumar
12/11/25
S.E.