

1st on A/c running Bill Measurement.

Name of 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.	
N/Work - Cont ⁿ of rd. from					
Charahiya to Amulharbar					
N/Agency - Sahit Kulkarni					
AT - Malika Tola, Mahuli					
Ram nagar, W. Champarn.					
Agreement No - RRSMP/25-26					
D/S - 06.09.25					
D/C - 05.09.26					
Item 1 Site clearing & grubbing - do-do					
all Comp. job.					
Qty. $2 \times 700 \text{ mm} \times 1.0 \text{ m} \times \frac{1}{10000} = 0.14 \text{ Hae.}$					
(2) Cont ⁿ of subgrade & earthen shoulder - do-do					
all Comp. job.					
Qty. $2 \times 700 \text{ mm} \times 1.0 \text{ m} \times 0.45 \text{ m} = 630.00 \text{ m}^3$					
(3) Plv & laying PAC MS					
do-do - all Comp. job.					
$23 \text{ mm} \times 30 \text{ mm} \times 3.75 \text{ m} \times 0.125 \text{ m} = 323.44 \text{ m}^3$					
$1 \times 10 \text{ m} \times 3.75 \text{ m} \times 0.125 \text{ m} = 4.69 \text{ m}^3$					
Total 328.13 m ³					
Add 1% for extra widening - (1)					3.28 m ³
Total 331.41 m ³					

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Site clearing & grubbing. TMB, page (1)					
Qty — 0.14 Hae.					
@ 75310.38/Hae. = —					10550 = D
② Contn of subgrade TMB, page (1) Qty — 630.00 m ³					
@ 244.55/m ³ = —					154066 = D
③ P/V & laying P.C.M.S.S. TMB, page (2) Qty — 364.22 m ³					
@ 8654.93/m ³ = —					3152299 = D
④ P/V & Fixing typical type of masonry inforn sign board. TMB page (2)					

Qty — 02 No.				
@ 13538.16/each = —				27076 = D
Total P. 3343991 = D				
Add 18% list — (H) 601918 = D				
Add 1% labour (28) — (H) 33440 = D				
Add 9% — (H) 23800 = D				
Total P. 4003149 = D				
0.04% less — (H) 1601 = D				
Total P. 4001548 = D				
<i>Ambar</i> 76/11/25 S-E				
<i>282</i> 18/11/2015 AF				

material statement.

(i) e/w — 630.00 m ³			
@ 35.25/m ³			
(ii) S.chips — Continuation 327.80 m ³			
@ 913.48/m ³			
(iii) c.sand — 163.90 m ³			
@ 523.11/m ³			

Ambar
16/11/25
S-E