

Ranti P.C.C. Pajewintal to Khatbetal hotel hae Kajastar
tarai ala Tak.

Division

SUB-DIVISION

2295

MEASUREMENT BOOK

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>3rd. Final Bill of construction.</u>					
<u>Revised measurement.</u>					
N/W:- const. of Rd. from P.L. Sadak					
Pasukan - al to Khat. ke Tol Tak.					
Under m.m.b.s.y. (SC).					
N/A:- Sri Brijesh K. Kumbhakar.					
App. NO:- 54 SBD/ 2020-21.					
Date of start- 8.6.20.					
Date of start- 7.3.21.					
① P.N. R. S. B. by mull. braked					
material - old - B/D					
up to date measurement					
13.10 x 7.3 + 4.7 + 4.05 x 0.910 = 14.02 m ³					
3					
16.90 x 4.05 x 0.910 = 13.69,					
30.10 x 4.05 x 0.910 = 24.30,					
30.10 x 4.05 + 3.50 x 0.910 = 22.65,					
2					
30.10 x 4.05 x 0.910 = 24.30,					
30.10 x 4.05 + 4.75 + 4.05 x 0.910 = 25.70,					
3					
30.10 x 4.05 x 0.910 = 24.30,					
25.30 x 4.05 x 0.910 = 20.49,					
26.10 x 4.05 + 6.3 + 4.05 x 0.910 = 24.96,					
3					
1.0811 - 194.41 m ³					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			RT-RS	230	6105=10
(13) P.V. K.M. stone - c/c - B.I.					
Qty. viz. T.M. B.I. No. - (18)					
(i) K.M. stone -					
1 NO. @ 2558=03/each-RS 2558=10					
(ii) 210 m. stone -					
2 NOS. @ 598=73/each-RS 1197=10					
(14) P.V. octagon - reflector					
sign. board - c/c - E.I.S.					
Qty. viz. T.M. B.P. No. - (19)					
(i) 600 mm equilateral triangle					
8 NOS. @ 3634=56/each-RS 29076=10					
(ii) 900 mm octagon -					
2 NOS. @ 8973=45/each-RS 17947=10					
(iii) 600 x 450 mm rectangular					
2 NOS. @ 8973=45/each-RS 17947=10					
(15) P.V. timing logo of					
M.M.L.S.Y. Project - c/c - E.I.S.					
Qty. viz. T.M. B.P. No. - (19)					
(i) Logo of M.M.L.S.Y. Project -					
2 NOS. @ 10645=24/each-RS 21290=10					
(ii) citizen board -					
2 NOS. @ 10645=24/each-RS 21290=10					
(iii) maintenance board -					
1 NO. @ 10645=24/each-RS 10645=10					
Continuation					
L.D.-RS. 2419736=10					

UP TO date Material Statement							
Stone metal - 462.58 m ³							
Stone dust - 191.55 "							
SSI - 1522.77 K.Y.							
RSI - 492.66 K.Y.							
Bitumen (S-90) - 3131.59 K.Y.							
Wast plastic - 272.31 K.Y.							
Elw. - 786.58 m ³							
Stone chips - 48.37 m ³							
20.3.92.							
J.E.							

Continuation