

1st and final Bill

Measurement.

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.)

1

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
W/Work — Cont'n g repair					
Road from 2nd Poul to					
Santpur Saharia.					
W/Agency — E E RWD					
Work Division — Bagicha-1					
D/S —					
P/C —					

①	ply & fixing of working bench work — do-do				
	all Comp. job.				
Qty —	10.650 m ²				
(2)	site clearing & grubbing — do-do — all Comp. job				
Qty —	2 x 10.650 m x 1.0 m x 1				
	10000 = 2.13480.				
(3)	Cont'n of Subgrade & earthen shoulder — do-do				
	all Comp. job				
	2 x 10.650 m x 1.10 (m) x 0.348 m (m)				
	= 8153.64 m ³				

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① P.V. & Pining Working bench mark TMB, page (1)					
Qty — 10.650 km					
@ 12676.58 / km =					1350062
(2) Site clearing & grubbing					
TMB, page (1) Qty — 2.13 Hae.					
@ 65110.00 / Hae. =					1386842
(3) Contin. of subgrade					
TMB, page (1) Qty — 8153.64 m					
@ 248.58 / m =					2026831
(4) Contin. of W.B. work					
TMB, page (3) Qty — 1546.25 m					
@ 4365.15 / m =					67496132
(5) P.V. & Laying W.B. II					
TMB, page (5) Qty — 1409.51 m					
@ 5470.43 / m =					7710625
(6) P.V. & applying prime coat (ss.) TMB, page (6)					
Qty — 18794.00 m ²					
@ 48.21 / m ² =					906059
(7) P.V. & applying tack coat (Rs.) TMB, page (8)					
Qty — 40736.25 m ²					
@ 16.55 / m ² =					6745922
(8) P.V. & Laying S.P.C.					
TMB, page (9) Qty — 1018.41 m					
@ 13426.95 / m =					13674140

Continuation

Total = 32615550

3301220

P.T.O.

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) PIV & Fixing 1cm. stone.					
— TMB, page (9)					
(a) 570 1cm. stone. Qty — 02 Met.					98532D
@ 4926.35/each =					
(b) ordinary 1cm. stone. Qty — 09 Met.					270012D
@ 3000.11/each =					
(c) 200 mm. stone. Qty — 43 Met.					333592D
@ 775.79/each =					
(10) PIV & Fixing typical type					
of P.H.S. infor. sign board.					
— TMB, page (9) Qty — 02 Met.					909062D
@ 10103.21/each =					
(11) PIV & Fixing R/R Traffic					
sign board. — TMB, page (9)					
(a) 600 mm square lateral					
Qty — 18 Met.					
@ 3692.53/each =					664662D
(b) 600 mm circular. Qty — 06 Met.					291732D
@ 4862.11/each =					
(c) 800 mm x 600 mm rectangular. Qty — 14 Met.					934692D
@ 6676.33/each =					
(d) 900 mm Side telephone.					
Qty — 03 Met.					253342D
@ 8444.51/each =					
(e) Hazard board.					
Qty — 12 Met.					589092D
@ 4942.39/each =					
(12) PIV & Fixing direction					
& place identification					
sign board. — TMB, page (9)					
Qty — 1.92 m ² @ 11863.22/m ² =					223932D

Continuation

Total 323997132D

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) Road marking.					
TMB, page (9) at 2130.00 m					
@ 712.58/m ²					151779520
Total p.					3391750820
Add 18% GST					610515120
Add 1% labourless					33917520
Add SF					32133420
Total p.					4068316820
Minor 27/10/21 S.E.					

Material Statement.

(i) P/L — 8153.64 m ³				
@ 68.25/m ³				
(ii) Metal (43B) — 1569.14 m ³ / 320.47 m ³				
@ 1115.24/m ³				
(iii) C.S. — 565.93 m ³				
@ 584.64/m ³				
(iv) Metal (W.B. II) — 1368.84 m ³				
@ 1115.24/m ³				
(v) Screening material — 336.67 m ³				
@ 434.45/m ³				
Bitumene.				

(i) SS, — 15.975 MT				
(ii) RS, — 11.208 MT.				
(iii) S.S. — 117.504 MT.				

Continuation

(iv) Chipping material — 1842.58 m ³				
(v) Filler material @ 595.16/m ³				
36.85 m ³				
@ 429.97/m ³				

~~Minor 27/10/21 S.E.~~