

Name of ~~payee~~ book — Khijua To Losh

Schedule XLV Form No. 134.

M14654(SC)

Agency — April - May

Executive Engineer
R.M.D. Works Division

Rajauri

DIVISION

A.E. Rajauri

SUB-DIVISION

Measurement Book

M.B.No - 1045

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Master plan of station (up to station)				
Stonech -		392	50	m ²	
Sand -		98	50	m ²	
Bricks -		1531	N+9		
canal, 5m (S-1)		0.208	MT		
canal, 1.5m (R-1)		0.6438	MT		
Bitumen -		1.439	MT		
E/W -		1778	41	m ²	
Per S.P					
53m - 9.5m		76	51	6 = 42/m ²	39248 = 4
9.5m - 238m		31	11 = 33/m ²		12781 = 6
53m - 22.40m + 138m		458 = 24/5			63234 = 0
Ty 108 11.2m		27	45 = 52/m ²		4220 = 0
13.2m - 0.090m		15.15	470 = 44/5		7124 = 0
Crushed stone 10.5m		528 = 14/m ²			55455 = 0
Sand -		98	150 = 80/m ²		14778 = 0
Bricks - 1531		153	50 = 50/m ²		8727 = 0
G/W - 10		18.64	34 = 58/m ²		35428 = 0
V. TMB		21/3/22	21/3/22		246071 = 0
As per plan of work					
1. Provide 2 lines of working bench					
- work of work - 2					
V. TMB P-8		1.100	2947 = 39/100		3947 = 0
2. Provide 2 lines of working bench					
V. TMB P-8		1.100	1780 = 74/100		1781 = 0
3. Along 2 working roads					
V. TMB P-8		0.16	133 = 76/100		8181 = 0
					13909 = 0

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4. Ex for road way - - - - -					13909 =
VTMBP-8 = 42.00 m ² $\times$ 74 = 16/10					3115 =
5. Can Ang embankment - - - - -					
NTMBP-14 = 802.49 m ² $\times$ 1.88 = 05/23					167833 =
6. Can Ang embankment - - - - -					
VTMBP-14 = 760.284 m ² $\times$ 14.2 = 17/10					108090 =
7. Can Ang subgrade embankment - - - - -					
VTMBP-13 = 126.15 m ² $\times$ 189 = 89/30					23955 =
8. Can Ang granular subgrade - - - - -					
VTMBP-9 = 127.476 m ² $\times$ 17.25 = 6/10					226576 =
9. Praty layer - 2 Compaction - - - - -					
VTMBP-9 = 113.82 m ² $\times$ 2604 = 97/30					296498 =
10. Praty layer - 2 Compaction - - - - -					
VTMBP-12 = 757.50 m ² $\times$ 43 = 10/10					32648 =
11. Praty layer - 2 Compaction - - - - -					
VTMBP-12 = 757.50 m ² $\times$ 14 = 82/10					11226 =
12. Praty layer - 2 Compaction - - - - -					
VTMBP-12 = 757.50 m ² $\times$ 178 = 51/10					135244 =
13. Can Ang un-reinforced - - - - -					

Continuation

f 1018892 =

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. R.C.C. m 30 grade				35.6	1018892 =
full cost					
V.T.M.B.P. - 11 = 11.5.93 m			05780 = 497		670130 =
14. Long brick walling layer					
full cost					
V.T.M.B.P. - 11 =		25.117	2	506 = 786	12725 =
15. R.C.C. m 15 grade K.m/cul full					
V.T.M.B.P. - 16 = 2 Nos			550 = 65		1101 =
16. Providing & fixing of typical					
masonry infill sign board					
width 600					
V.T.M.B.P. - 9 = 2 Nos					
V.T.M.B.P. - 16 = 2 Nos					
C. 9285 = 18/22				6	37141 =
17. Providing & fixing of typical					
V.T.M.B.P. - 16 = 85 Nos					
0.52 = 00/cul				6	44 =
18. R.C.C. m 15 grade boundary					
pillar					
V.T.M.B.P. - 13 = 38 Nos @ 4.70 = 91/cul					17895 =
19. Providing & fixing of retro					
reflective					
board					
V.T.M.B.P. - 16 = 14 Nos @ 3511 = 43/cul					49160 =
20. Providing & fixing of retro					
reflective					
V.T.M.B.P. - 16 = 13 Nos @ 4737 = 09/cul					61582 =

Continuation

B 1868670 =

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21. Provision of day of retro -					1868670=
- replat stone - in formal sign					
- board - of all					
VTMBP-16=3180 x 6838=32/ft					19915=
22. Provision of retro reflective					
- in formal sign board					
VTMBP-16=2180 x 6491=30/ft					16983=
23. Planning of stone by the					
road side - of all					
VTMBP-15=16 Nos x 8/8=70/ft					13099=
24. Provision of day of hot applied					
thermo plastic compound in					
bitumen surface					
VTMBP-13=39.80 x 8735=44/ft					29271=
25. Provision of day of hot applied thermo					
plastic compound in compact form					
V. TMBP-13=37.80 x 834=29/ft					31536=
26. Provision of stone of all					
VTMBP-19=30.77 x 294=33/ft					9128=
27. Provision of (PCC 1:2:5)					
Concrete for open form					
VTMBP-19=2266 x 4783=37/ft					11393=
28. Provision of concrete in					
substructure (PCC 20) of all					
VTMBP-19=21.62 x 5007=39/ft					108271=
29. Provision of day of s.c.c. pipe					
30. mld. - of all					

Continuation

B 2108268=

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20 All completed				0.12 b	2108268=
VT map 9 = 10m x 9.8 = 70/m					9182=
30. Removal of long receipt					
(600m x 19) of all					
VT map 9 = 15m x 11.84 = 50/m					17767=
31. Painting on parapet two cut					
in by prime of all					
VT map 15 = 23.09 m ² 47 = 19/m					2241=
32. Dismantling of early struts					
of all					
VT map 15 = 1.82 m ² 484 = 74/m					882=
33. Dismantling of early struts					
of all					
VT map 15 = 40.60 m ² 231 = 57/m					9410=
34. Removal of all by 1/3 of 11/2					
VT map 15 = 15m x 174 = 78/m					2622=
				b	2150372=
Add. L.C.S.S 14.				b	21504=
Add 1/2 12/1				b	258045=
				b	242992=
Add S.C 10/1				b	24607=
				b	2454528=
Less 1/2 12/1 20.35/1				b	499496=
				b	1955032=
Less 1/2 12/1 10/1				b	1510715=
				b	444317=
21/3/22					
21/3/22					
21/3/22					

Continuation