

30/08/2019

Agency- R.J. S.B

L124-Lo29 to RANCHAMPUR

Shedule XLV Form No. 134.

RRSMD/24-25 AUG/12

E-E. P.W.D. WORK A. bid DIVISION

A.E. Madanpur SUB-DIVISION

[4940]

Measurement Book

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Abstract of cost					
(1/2) providing and laying Laga of maintenance pavement - do - all complete job Qty vide Tmp (1) 1 m ² @ 10764.53/each = 10765 = 00					
(2/1) providing clearing and grubbing road Land - do do - all complete job Qty vide Tmp (2) = 0.65 m ² @ 7324.875/m ² = 47612 = 00					
(3/1) providing construction of subgrade and earthwork under - do - all complete job Qty vide Tmp (3) = 887.8 m ³					

Continuation

→ 58377 = 00

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
B.F. ——— 14					58377 = 00
Qty of concrete (2)					
= 482.2 m ³					
= 1355 m ³					
@ 254.04/m ³					3306472
(4/3) providing excavation for roadway in soil using manual means - do do all complete job					
Qty of concrete (2)					
= 303.12 m ³					
@ 95.83/m ³					29095 = 00
(5/4) providing construction of granular sub-base with well graded material - do do all complete job					
Qty of concrete (5)					
= 680.52 m ³					
@ 264.841/m ³					
———					1802296 = 00
———					22,20,415 = 00

Continuation

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Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
D.P. — 17					222041500
(6/5) providing laying & spreading and compacting stone aggregate to width — do-do — all complete job					
Qty of stone (8)					
= 296.54 m ³					
@ 4041.55/m ³					
					1198481200

(7/3) providing for the correction wherever and compaction of pebbles over a prepared sub-base — do-do — all complete job					
Qty of stone (10)					
= 26.66 m ³					
Qty of stone (11)					
= 263.80 m ³					
= 280.56 m ³					
@ 6173.18/m ³					
					179382400

Continuation

— 521272000

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	B.F. — Rp				5212720=00
Add L.C.(17) — Rp(+) 5212720=00					
Add S.P. — Rp					135616=00
Add G.S.(187) — Rp(+) 972083=00					
— Rp					6372546=00
Less 1.11% below — Rp(—) 70735=00					
— Rp					6301811=00
					201091236
					(20)