

Agency - R. J. 8B

Ran Nandan Singh

L118-L035 to Poozazawan

Shedule XLV Form No. 134.

RRSNP/24-25 Aug/12

E.E. R.W.D. Work A. bat DIVISION

A.E. Madampu SUB-DIVISION

Measurement Book

4919



Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>Abstract of cost</u>					
(1/2) providing and fixing dgs of main drainage in project - do do on complete job Qty wide TMBP (1)					
1.00					
@ 1076454/each					
					10764500
(2/1) providing cleaning & grubbing of road land - do do on complete job					
Qty wide TMBP (2)					
= 0.267cc					
@ 7324895/hec					
					2051000
(3/2) providing disman- tling of cement work - do do on complete job Qty wide TMBP (2)					
= 202.50 m ³					
@ 1710.35/m ³					34634600

Continuation

37762100

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
B.F. ———			4	372	621.00
(4/3) providing compaction of subgrade and earthen boundary - do. do. all complete job					
Qty. in m ³ (9)					
= 357.98 m ³					
Qty. in m ³ (13)					
= 201.6 m ³					
					559.58 m ³
					(2) 244.02 m ³
					1461.63 = 00
(5/4) providing compaction of granular sub-base with well graded material - do. do. all complete job					
Qty. in m ³ (9)					
= 261.5 m ³					
(2) 264.84 m ³					
					2026.03 = 00
					7263.87 = 00

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	BF	—	—	—	721387=00
(6/5) providing drawing, including and construction to Ham - do do. q11 comb like job	Q11	vide Tmap (4)			
					= 157.77 m ³
					@ 4041.55/m ³
					— — — 637635=00
(7/3) providing profile					
					Correction over
					Exp. PC and construction of PC
					over a prepared
					sub-base - do do
					q11 complete job
					@ vide Tmap (5)
					= 11.95 m ³
					@ vide Tmap (5)
					= 123.74 m ³
					= 135.69 m ³
					@ 6123.68/m ³
					— — — 837207=00
					— — — 22.01728=00

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
B.F. — R					2201729=00
Add A.C (1 x) — R(H)					22017=00
Add S.P. — R(H)					43653=00
Add G.S.T (18%) — R(H)					409212=00
— R					2682611=00
Debiting below — R(H)					29777=00
— R					2652834=00
20/09/25 JE/RR/burn 20/09/25 (R)					