

1092-1035 to Baddih

Schedule XLV Form No. 134.

RRSMP/24-25 AUs/12

Baddih

Agency - R. J. & B

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

A. E. Madanpur SUB-DIVISION

14928

Measurement Book

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Abstract of work					
(2/22) providing and doing logs of mainstair name project - do. do. all complete like job Qty vide TMRP-1 1 No					
(2/10) 64 59/each					
				10765=00	
(2/11) providing clearing					
and grubbing and land - do do. all complete job Qty vide TMRP-2 2 1.18 Hec					
(2/32) 87 51/hec					
				86434=00	
(3/2) providing compaction of subgrade and earthen floor widths - do. do. all complete job					

Continuation

Rp 97198=00

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
B.D. ———	14			92199	200
Qty wide TMBP (2)					
= 1808.10 m ³					
Qty wide TMBP (2)					
= 967.48 m ³					
= 2775.78 m ³					
(2) 244.12/m ³					
— 4 677346					
(4/3) providing compaction of granular sub-base with well graded mat-					
erial - do - do - all					
complete job					
Qty wide TMBP (5)					
= 263.72 m ³					
(2) 264.84/m ³					
— 4 698439					200
(5/4) providing laying spreading and compacting stone aggregate to 100m do - do - all complete job					
Qty wide TMBP (3)					

Continuation

— 4 1472984

200

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	13.14				1422984 = 00
					= 164.48 m ³
					(2 4041.55/m ³)
					664754 = 00
(6/5) providing laying spreading and compacting graded stone aggregate to 10mm - do do. 9m complete job Qty of 10mm 9m					
					= 100.02 m ³
					(2 3153.04/m ³)
					315367 = 00
(7/8) providing profile connection over see and construction of (see (m/s) over prepared sub-base do do. 9m comp. let job Qty of 10mm 9m					
					= 39.01 m ³
					Qty of 10mm 9m
					= 393.59 m ³

Continuation

Rp 2453105 = 00

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
B.P. - 1/2	2453	105	=00		
= 432.10103					
(2617368/1000)					
	267	0734	=00		
	5123839	=00			
Add 2. e (1/2) - R.P. (1/2)	51238	=00			
Add 1. P - R.P. (1/2)	101276	=00			
Add 6.57 (187) - R.P. (1/2)	949834	=00			
	6226687	=00			
Repp 1.11% below R.P. (1/2)	69116	=00			
	6157574	=00			

Continuation