

Schedule XLV-Form No. 134

Prinsy To ~~Kishinbhat~~ Tol (muniy sc)
Kamaldah

Executive Engineer
Rural Works Department
Works Division, Champaran

DIVISION

Lakhnagar

SUB-DIVISION

3188

MEASUREMENT BOOK

Arbind Kumar Sharma

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Pmssydo					
1 Canal dohtul					
Agreey - Sri Arbind					
Kemay chm					
Acc No 28-04-22					
Meas No - 27-01-23					
<u>Est. Bill</u>					

①	Slope of gully -			
	1x2			2m
②	Clay and gully			
	1x2-40x3.5			- 0.84 m
③	Construct of embankment			
	applied material - 11			
	$7 \times 30 \times 5.5 + 6.0 \times 2.0$			
	2			0.55 - 434.7
				m
④	1000 m -			86.94 m ³
⑤	100 m -			347.76 m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	(10357024905)				
① Salt out of pillar					
2m x 9	2548.92/100				5098=
② clay and silt					
0.844 m x 54971.14					4673=
③ Cont of sm h					
① 1500 m					
06.94 m ³ @ 235.51					20476=
④ 100 m - wet					
347.76 m ³ @ 174.70/m ²					60753=
⑤ Cont of Silt and					
Before & after do					
07.3 m ³ @ 237.431					20728=
⑥ 653 and 2000					
200 (3) 1/5					
60.19 m ³ @ 3697.26					232115=
⑦ 103 m x 112 - do					
51.14 m ³ @ 4639.391					237258=

Continuation

601101=20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ PCC m-30-cb					
109.10 m ³ @ 0.72.56 - 891626 =					
⑧ 1cm step					
200 m					
1cm 1x 2612.32 - 2612 =					
200 1x 706.23 - 706 =					
⑨ 51m Bore					
Diameter -					
Step 610 @ 373906 - 22438 =					
610 @ 210 @ 0.778.29 - 17555 =					
200 @ 0.778.29 - 9706 =					
⑩ Road maily					
Sum					
43.0 m ² @ 744.10 - 31992 =					
⑪ 430 Bore					
510 @ 10112.82 - 50584 =					
704 @ 162830 =					
Add 120 - 195396 =					
410 - 162830 =					
51 - 15798 =					
Total 185578 =					
Below 137 - 154242 =					
14/12/23					
Continuation					
14/12/23					
1601536 =					