

main Road Porosy to Chatritol
Schedule XLV-Form No. 134

MM 6154/50

Executive Engineer
Rural Works Department
Works Division, Jharkhand

DIVISION

LAKHNUAR SUB-DIVISION
182)

MEASUREMENT BOOK

Krishna Kumar

(Plan or Map)
Biel

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Manj. Part - Pinsky to chakry for					
Manj. Part - 1/2 chakry for					
Agg. 20 54/5 DD/279-20					
only 54 - 18/03/20					
But - 12/12/20					
54/5					
① Discard Brick Top etc					
5 x 6.5 x 1.3 x 0.4 -					16.9 m ³
2 x 6.2 x 1.0 x 0.5					11.16 m ³
2 x 2 x 6.2 x 1.8 x 0.5 -					33.48 m ³
				792	61.54 m ³
				142	61.58 m ³
② RCC Canal down - etc					
5 x 2.1 x 1.2 x 0.13					1.62 m ³
				142	1.62 m ³
③ Remains of run for 10.8 m					10.8 m
6-9-12/10					

Continuation

AN APPARENT

13

Beh. XLV - Form No. 104

Particulars	Details of actual measurement			Contents of area
	No	I	II	
① Soft Soil / 12/14				
② 1/1				
7140 Q 2454.85 -				178842
③ Clay Soil				119872
0.24 ha Q 45232.12 -				17952
④ D18m of 22.4				
61.38m3 Q 208.4 -				140192
⑤ D15m Sh				
1.62 Q 378.64 -				646.0
⑥ Rem. fur. for				
5m - 9m - 10m - 11m -				
22.9-98 -				22982
⑦ Entd Emb-d				
prev (12) / (15)				
⑧ 1600m -				
562.70m3 Q 187.51 -				105528
⑨ 160m				
2251.14m3 Q 142.67 -				3211302
⑩ Surging shoulder				
on ⑨ / ⑨				
669.22m3 Q 189.39 -				126838
⑪ 45B & 2m				
591.42m3 Q 3453.63 -				2042422
⑫ 4Bm 6/11				
207.41m3 Q 4287.62 -				8893062

Continuation

353205322

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) Dorr cut (S.S.)					
		2765.46 m ²	52.35		144722=
(11) Tack G (R.S.)					
		2765.46 m ²	17.54		484510
(12) mix Seal- 20mm					
		2765.96 m ²	249.28		689499=
(13) 1cm - 200 m					
5000 =					
Km - 2nd Q		2862.59			52050
200m - 4th Q		703.83			2815.00
(14) Sign Board -					24824=0
(1) 600mm CRW by 6x4145.0					6400
(K) 600x450mm - 2x5444.25					2100 16484=
(15) Road marking ch					16484=
- 2 IL					
		145.6 m ²	858.93		123896=
(16) 1000 Board					
5th Q		10732.66			53664=
(17) Cray & Cement by					
		31.32 m ²	261.90		8203=0
(18) PCC m ²					
		5.7 m ²	6608.52		376692
(19) PCC m - m-20					
		30.34 m ²	7523.48		229780 229780=
(20) NP3 PM - 6w -					
		15.0 m ²	1362.06		20431=
(21) Party of Asphalt					
Wall -		108.78			2720=0
24.96 m ²					
Continuation					
+24 - 49405/6=					

15

~~Ref 494-057620~~

Executive Engineer
Rural Works Department
Works Division, Jhansi Harpur