

NAME OF ROAD: - PAKRIA TO SOHARUA M/R(3054)

Schedule XLV-Form No. 134

DIVISION

SOUBARSA

SUB-DIVISION

RAM SUKARTI DAY

MEASUREMENT BOOK

3558

1st on Account Bill

34

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		1st on A/c Bill ABSTRACT OF COST.			
Name of work	Construction of Road Parkaria				
	to Seharwa in Benharra,				
	Sikamashikint medus				
	MR(3054)				
Agency	Sri Ram Swasth Ray				
Assessment NO	8/MBD/2020-21.				
Dt of Estmt	11.9.2020.				
Dt of Completion	10.6.2021.				
	1/2. clearing & grubbing				
	of road & land etc.				

1.39 Hect.	TMBP-2				
		CR 52970 = 34/1000	Rs 73629 = ∞		
		2/2. Construction of subgrade			
2582.91 M ³	TMBP-32				
		CR 192 = 04/M ³	Rs 496022 = ∞		
		3/2. Construction of GSB etc			
148.64 M ³	TMBP-8				
		CR 2354 = 92/M ³	Rs 350035 = ∞		
		4/4. Paving layering &			
		Compacting of MCD etc.			
142.32 M ³	TMBP-14				
		CR 4248 = 47/M ³	Rs 604642 = ∞		
			Rs 1524328 = ∞		

Continuation

Continuation 15 1,48,46,874

1,60,29,372

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BIF		B	17252524 = ∞
23/22		Painting of window			
		Lugos of window, machine			
		bracket etc.			
21		T.M.P. P-2			
		T.M.P. P-30			
31/23		CP 95 49 = 56/Each		B	28649 = ∞
23/23		Brick masonry			
		work in CM (1:3) in plaster			
23.04/17		T.M.P. P-31			
		CP 55 40 = 67/m ³		B	136873 = 00
24/24		Plastering of wall			
		CP 10 = 40			
185.90/m ²		T.M.P. P-31			
		CP 190 = 69/m ²		B	35449 = ∞
25/25		Painting of wall			
185.90/m ²		T.M.P. P-31			
		CP 91 = 48/m ²		B	17006 = ∞
					162,41,349
					Re 1747050 = ∞
		Add 1/2 L. C. 8 (H)		B	174705 = ∞
		Add 1/2 G.S.T. (H)		B	2096460 = ∞
		Add 1/2 Seigniorage (H)		B	137420 = ∞
		Limit at B 1,39,100			146,111,121
		Rs 1,84,98,604 B + 85,05,915			1,98,79,088 = ∞
		CP 10,67,360 L. 5.77%			184,96,937
					10,67,272
					B H 47023 = ∞
		Rs 1,74,38,124			18732063 = ∞
		Rs 1,74,31,235			1,74,29,652
					10/17/022
					31P

Continuation

CP 10.09.02

10/17/022
31P
10/17/022
10/17/022

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Material statement up to date					
1. S. Aggregate - 67 M ³ (5-9.5) C.B. 604.291/M ³ - Rs 40 529=∞					
2. S. Aggregate - 43 M ³ (5-2.36) C.B. 514.258/M ³ - Rs 24 700=∞					
3. (2.36-0.075) - 76 M ³ (1.41=85/M ³) - Rs 10 781=∞					
4. S. Aggregate - 172 M ³ (4.5) C.B. 480.264/M ³ - Rs 82 670=∞					
5. Screening B - 92 M ³ (3.357=73/M ³) - Rs 36 591=∞					
6. S. Aggregate - 273 M ³ (2.24) C.B. 511.244/M ³ - Rs 139 623=∞					
7. S. Aggregate - 50 M ³ (2mm) C.B. 523.237/M ³ - Rs 26 169=∞					
8. S. Aggregate - 48 M ³ (5-4.75) C.B. 586/M ³ - Rs 244 948=∞					
9. A. S. & below - 300 M ³ (2.24=221/M ³) - Rs 127 263=∞					
10. Filter material - 22 M ³ (35.55=38 ft) - Rs 782 18=∞					
11. S. Aggregate - 840 M ³ (581.299/M ³) - Rs 488 872=∞					
12. C. Sand - 420 M ³ (175=80/M ³) - Rs 738 36=∞					
13. Earth - 2583 M ³ (34=81/M ³) - Rs 137 420=∞					
12. Bitumen (VG-10) - 3.510 M.T.					
14. Bitumen (VG-30) - 57.855 M.T.					
15. Emulsion (ES-1) - 1.570 M.T.					
16. Emulsion (ES-1) - 6.023 M.T.					
The work has been Completed as per					
Specification & direction of E/I					
P.T.O.					
Continuation					