

NAME OF ROAD:- BHUTHAI TO BISAHANPUR CHORAI

Schedule XLV-Form No. 134

Ram Suresh Roy.

DIVISION

SONBARS

SUB-DIVISION

MEASUREMENT BOOK

3561

1st on A/C Bul

22

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	B.	D.	
	181	1.81	1.81	1.81
Name of work -	Corr. of road			
from Bhufahi to Bishambur				
located under	Sombayla block			
in Sitamarhi Distt -	under MR			
(8054) Scheme				
Name of Agency -	Sri Ram Svaran			
Res -	Muzaffarpur, Bihar			
Agreement No -				
Date of work start -				
Date of Comp -				
Actual Comp Date -				

(1) clearing & grubbing road				
and by manual - etc				
Qty vide TMB, item (2), Page 012				
0.45 Hect @ Rs 52970 = 341 Hect				
Rs 23752700				
(2/2) Corr. of Subgraded &				
Eastern shoulder - etc				
Qty vide TMB, item (1), P-18				
791.74 m ³ @ Rs 192 = 04 m ³				
148205 = 00				
Rs 135914 = 00				
(3/3) Corr. of LSB well graded				
material for D - etc				
Qty vide TMB, item (2), P-4				
78.28 m ³ @ Rs 2261 = 84 m ³				
Rs 177057 = 00				

Continuation
Total Amt = ~~236728200~~
349014700

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Material state					
(1) EWK - 771.74 m ³					
@ Rp 342.81/m ³					
(2) 1/2 SB					
2.65 mm to 9.5 mm = 35.069 m ³					
@ Rp 604.91/m ³					
9.5 mm to 2.36 mm = 25.05 m ³					
@ Rp 514.58/m ³					
2.36 mm below = 141.85 m³					
@ Rp 141.285/m ³					
(3) WBM hr-D					
63 mm to 45 = 41.26 m ³					
@ Rp 480.64/m ³					
11.2 mm for bedding 2 = 9.08 m ³					
@ Rp 397.73/m ³					
Bedding material = 2.724 m ³					
@ Rp 159.97/m ³					
(4) WBM hr-D					
53 mm to 22.4 mm = 91.912 m ³					
@ Rp 511.44/m ³					
11.2 mm for bedding 3 = 18.23 m ³					
@ Rp 397.73/m ³					
(5) m. SS					
18.2 mm to 0.075 mm = 14.833 m ³					
@ Rp 523.37/m ³					
(6) SDBC					
Stone 500 mm to 100 mm = 168.438 m ³					
@ 582.280/m ³					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) C.C (Concrete)					
Crushed Stone Course					537.04 m ³
@ 58/297/m ³					
Sand =		268.52 m ³			
@ R ₂ 175280/m ³					
(8) 40 mm					3.6 m ³
@ R ₂ 474=15/m ³					
(9) 20 mm					1.8 m ³
@ R ₂ 604291/m ³					
(10) 10 mm					0.6 m ³
@ R ₂ 668=80/m ³					
(11) Sand =		3.6 m ³			
@ R ₂ 175=80/m ³					
(12) Primer Coat (SS)					0.467 MT
(13) Tack Coat (RS1)					1.45 MT
(14) Bitumen (V ₅ -10)					1.044 MT
(15) Bitumen (V ₅ -30)					13.570 MT
Certified that work has completed as per design, drawing, specifications.					
Signature 20/10/2023 Signature 20/10/23					

Continuation