

• ~~①~~ To NH Raibur to Buschamar
Schedule XLV-Form No. 134

② To ODR to Manu

• ~~③~~ Senki To3 to Rambexa

④ NH5-7 to Railway line Kakor ghat

Darbhangha-1

(FDR)

DIVISION

Darbhangha

SUB-DIVISION

Ny. B No-3966

MEASUREMENT BOOK

2995 - 2/121 3411

Estimate Bill

1

Name of Work—
 Situation of Work—
 Agency by which work is executed—
 Date of Measurement—
 No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work—	3054	FDR	Permanent		
	restoration of road (2) To 4				
	NH Raipur to Buchaman.				
Name of Agency—	Ritesh Kumar.				
	At - Dhoi Narbati (Dabhaga)				
Ag. No.—	65 F2	21-22			
				dt - 23.3.2022	
Date of work start—	23.3.2022				
Time of compl—	22.4.2022				

Actual date of compl— 8.5.2022
 work done—

(1) constn. of sub-grade earthen
 shoulders with 1/2" mole. obtained
 from borrow pits — (2) 1000 m.
 over the earthen shoulders (in ditches due
 to rains due to flood.)

$$2 \times 30 \text{ m} \times 1.20 \text{ m} \times 0.30 \text{ m} = 21.60 \text{ m}^3$$

$$2 \times 30 \text{ m} \times 1.20 \text{ m} \times 0.45 \text{ m} = 32.40 \text{ m}^3$$

$$2 \times 30 \text{ m} \times 1.10 \text{ m} \times 0.30 \text{ m} = 19.80 \text{ m}^3$$

$$2 \times 30 \text{ m} \times 1.10 \text{ m} \times 0.40 \text{ m} = 26.40 \text{ m}^3$$

$$2 \times 30 \text{ m} \times 1.25 \text{ m} \times 0.30 \text{ m} = 22.50 \text{ m}^3$$

$$2 \times 20 \text{ m} \times 1.00 \text{ m} \times 0.35 \text{ m} = 14.00 \text{ m}^3$$

$$\Rightarrow 136.70 \text{ m}^3$$

Sum:
 30.3.22 continuation
 G. B.

[illegible]

Abstract of cost

4

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/7 Constn. of sub-grade with shoulders with app. mte. for 1000 m.					
Qty. in dep - 01 of 11 MB = 136.70 m ³					
					@ 237.43 / m ³ = 32457
2/8 Constn. of G.S.B. with well grade mte. go I					
Qty. in dep - 02 of 11 MB = 27.82 m ³					
					@ 2697.78 / m ³ = 75201
3/9 For Laying, spreading of B.M.					
Qty. in dep - 02 of 11 MB = 21.582 m ³					
					@ 3416.55 / m ³ = 73736
4/10 For Lapp. prime coat with bit. emulsion (RS-1)					
Qty. in dep - 02 of 11 MB = 287.78 m ²					
					@ 49.31 / m ² = 14189-0
5/11 For Lapp. tack coat with bit. emulsion (RS-1)					
Qty. in dep - 03 of 11 MB = 560.10 m ²					
					@ 16.76 / m ² = 9387 =
6/12 For Laying 20 mm thick Min Seal Surface					
Qty. in dep - 03 of 11 MB = 560.10 m ²					
					@ 217.36 / m ² = 121743-0

→ 326713-0

Continuation

C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. →	326713-0
Add QST @ 12% as per amt =					39206=-
Add Lab. cess @ 1% " =					3267=-
Add S. Fee @ 1.28% " =					4182=-
G.T. Total →					373368=-
Less 0.02% below as per amt =					75-0
Total value of work done					373293=
Munc' 8-8-22				Form 08/8/22 PR	
CAP 8-8-22				19/9/22	