

NH-54 Samiya Dhalda ID Paslalan to
Hote kuye Bhoirav Ashok.
Schedule XLV-Form No. 134

F.D.R (PR)

Executive Engineer
Rural Works Department
Works Division, Jharkhand

DIVISION

JHARKHAND

SUB-DIVISION

1828

MEASUREMENT BOOK

Amal Kumar Singh

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Name to 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 measurements relating to each work.)

the measurements relating to each work.)					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
<u>Estt of A/C Bill</u>					
<u>Name of work - Permanent</u>					
<u>Restoration from ^{NH57} Samiya Dhola</u>					
<u>to Parwan Tola Hote Hue</u>					
<u>Bhairav Ashram Tola</u>					
<u>Contractor - Sri Anil Kumar</u>					
<u>Singh</u>					
<u>Agreement No - 12 Feb/2021-22</u>					
<u>Date of Start - 03-07-2021</u>					
<u>Date of Comp - 02-08-2021</u>					
<u>Date of entry - 01-08-2021</u>					

work done

① Construction of granular
 sub base by providing well
 graded material gradings
 - I do

$$14m \times 20.0m \times 4.05 \times 0.100 = 8.10m^3$$

$$14m \times 20.0m \times 4.05 \times 0.100 = 12.15$$

$$64m \times 15.0m \times 4.05 \times 0.100 = 36.45$$

$$14m \times 21.0m \times 4.05 \times 0.100 = 8.505$$

$$\text{Qty} = 65.205m^3$$

② providing binding, spreading
 and compacting with Corr-112
 - do

$$14m \times 20.0m \times 3.75 \times 0.025 = 5.625m^3$$

Continuation $\text{Qty} = 5.625m^3$

Particulars	Details of actual measurement				Contents of return
	No.	L.	H.	D.	
<u>ABSTRACT OF COST</u>					
① Conn 2706 subgrade ch -					
Qty vide T.M.B.P.-(2)		144.90m ³			
		at 240.48/m ³			34846.50
② Conn of h.s. A corr-I ch -					
Qty vide T.M.B.P.-(1)		65.20m ³			
		at 3404.58/m ³			221996.50
③ P/V L.S.M. Cor-II ch -					
Qty vide T.M.B.P.-(2)		45.00m ³			
		at 4293.36/m ³			193201.50
④ P/V Prime Coat (SS-1) ch -					
Qty vide T.M.B.P.-(2)		600.00m ²			
		at 49.50/m ²			29700.00
⑤ P/V Tack Coat (RS-1) ch -					
Qty vide T.M.B.P.-(2)		600.00m ²			
		at 16.75/m ²			10050.00
⑥ P/V Min Seal surface ch -					
Qty vide T.M.B.P.-(2)		600.00m ²			
		at 240.53/m ²			144318.00
		Tex/B			6,34,111.00
Add: 12% G.S.T -					76,093.50
Add: 1% L.Cess					6,341.50
Add: S. Fee (5% H.Cess)					8084.50
					7,24,629.00
Less 0.59% Sd/w as per Regs. G.D					4,275.00
					7,20,354.00

Continuation

Executive Engineer
R.W.D (W) Division
Jhanjharnu