

HEAD - U.T.S.N.

Name of Work - *Consist of five year print of Red Form 5110*
Subot Singh *Haussein Alala* *Darbar Talu*
Schedule XLV-Form No.-134

15/03/2015
2015-15

Paliyanti

DIVISION

FHE - AIRWAY LAL RAZAK SUB-DIVISION

6-2-15

MEASUREMENT BOOK

Name of Agency - Sanjay Kumar

M. E. N. C.

3rd Yr. Maintenance Bill

Sch. XLV-Form No. 134 20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name road: SH to Suraj Singh house (Atola) Jagda tola					
Agency: Sri Saraj Kumar					
Ag. No: 15/SBO/MSHY/18-19					
Date of Commencement: 18/07/22/8					
Date of completion					
as per m/s: 05/02/2021					
Maint. Period: 05/02/2022					

① Restoration of berms/banks					
with soil. meorum - - 8/2					
8x	2.50	x	1.125	x	0.50 = 6.75m ²
4x	3.10	x	1.40	x	0.25 = 4.34m ²
					11.09m ²
				Unit:	10.38m ²

② Mucking up of berms/shoulder					
stripping excess soil - - 4/5					
4x	5.50	x	1.50	=	33.00m ²
17x	2.00	x	1.20	=	40.80m ²
					73.80m ²

③ Maintenance of road					
80ms	-	-	-	-	0.04km

Continuation

1/15.1)	Restoration of runways/berms with soil.	- c/1	
	Qty. vid TMB P. (20)		
	10.38 m ³ @ RS 355.63	= RS 3691.00	
	345.10		3582.00
2/15.2)	Making up of berms/shoulder, stripping excess soil		
	Qty. vid TMB P. (20)		
	49.44 m ² @ RS 50.94	= RS 2517.90	
	73.80 m ²		2657.00
3/15.3)	Maintenance of road		
	Qty. vid TMB P. (20)		
	0.02 km @ RS 1057.44	= RS 21.15	
	1026.44		42.00

7283.5

[illegible]

Continuation

[illegible]

4th yr. Maintenance Bill

23

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/Road:					
Agency:					
Agreement No:					
Date of Commencement:					
Actual date of completion					
Maintenance period:					

(1/15.1) Restoration of berms

Berms with soil, moorum

$$5 \times 3.50 \times 2.0 \times 0.30 = 10.50 m^3$$

$$12 \times 2.15 \times 1.25 \times 0.25 = 8.06 m^3$$

$$4 \times 4.10 \times 1.20 \times 0.20 = 3.936 m^3$$

$$22.496 m^3$$

(2/15.2) Making up of berms

Shoulder, stripping, etc.

Soil - - - - -

$$14 \times 2.15 \times 1.50 = 45.15 m^2$$

$$8 \times 3.05 \times 1.5 = 36.60 m^2$$

$$4 \times 2.00 \times 1.00 = 8.00 m^2$$

$$12.0 \times 2.05 \times 1.50 = 36.90 m^2$$

$$126.65 m^2$$

$$\text{Unit} = 126.65 m^2$$

Continuation

ABSTRACT OF COS

St. vid' TMR P - (23)

12/15/27 Making up of berries

50/1	-	-	-	-	50/1	15831-0
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877 vid TMB A-(23)

126.0m ²	@ RS 50.94	= RS 6418.60
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3/15/97	Marv. of road	off
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8th rd TMB p-24

0.04 km @ RS 1067.44 = RS 45.00

4/5/11	May. of 200.0m and		
	km stone		

14226.5

