

only for
MB NO: 2883

Schedule XLV From No. 134.

BIHAR P. W.D.

17/12/54 (G.E.H.)

2883

Dimakpur
DIVISION

SUB-DIVISION

MEASUREMENT BOOK

Agar sah kousro puab he chandral kous.

MB NO: 2883

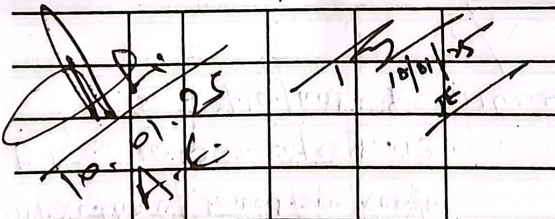


Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Const of Road					
from Fagu Sah house To					
Purab diska me Panhalat house.					
Agency: - Sri Arbind Kumar					
Agreement No: - 29530/MH/21-22					
Agreement Rate: - on 300 Rates					
Date of Commencement: - 17.07.21					
Date of Completion: - 16.07.22					
Actual Date of Comp: - 05.12.22					
Date of Entry: -					
1/ Restoration of Raincuts					
do - do all Comp. job					
6x 9.5x 0.80x 0.30 =					13.680m ³
2x 5x 12x 0.85x 0.30 =					30.600
4x 10x 0.95x 0.30 =					11.400

$3 \times 8.5 \times 0.70 \times 0.30 =$					$5.355 m^3$
$2 \times 6 \times 10 \times 0.60 \times 0.30 =$					$21.60 m^3$
					/
Total =					$82.635 m^3$
Cmpt =					$82.620 m^3$
2/ Making up of Berms					
shoulder do - do all					
comp - job -					
$2 \times 8 \times 12 \times 0.80 =$					$153.60 m^3$
$4 \times 10 \times 0.70 =$					$28.00 m^3$
$2 \times 6 \times 14 \times 0.65 =$					$109.20 m^3$
$6 \times 15 \times 0.90 =$					$81.00 m^3$
$2 \times 8 \times 16.1 \times 0.60 =$					$154.56 m^3$
					/
Total =					$526.360 m^3$
3/ Patch Repair on already					
filled potholes					
with 75mm WBM					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
with MSS do- do					
well comp. job-					
$4 \times 3.6 \times 0.950 =$					$13.680m^2$
$10 \times 2.5 \times 0.80 =$					20.00
$6 \times 3.6 \times 0.750 =$					16.20
$5 \times 3.8 \times 0.70 =$					13.30
					Total = $63.180m^2$
4/ Maint ⁿ of Road sign -					$0.190m$
5/ Maint ⁿ of 20m & Keystone -					$0.230m$
6/ Cutting of branch of					
trees & shrubs -					$4.00m$
7/ Cutting of shrubs from					
Roadway -					$16.00m$



ABSTRACT OF COST

1/1 Restoration of Raincups

Qty = $82.62m^2$ - rate Rs. 91@ Rs $407.70/m^2$ - Rs. 33684.00

2/2 Marking up of Bench/chr

Qty = $526.36m^2$ - rate Rs. 91@ Rs $60.58/m^2$ - Rs. 31887.00

3/3 patch Repair on potholes

20cm CBM with MSS

Qty = $63.180m^3$ - rate Rs. 92@ Rs $229.51/m^3$ - Rs. 14500.00

Continuation

Rs = 80071.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BSB = 80	071	W
4/9 Maint of Road 9.8m					
Qty = 0.150 km - code B-91					
@ \$ 1117.64/km - \$					209 W
5/10 Maint of 20m x 8 km spine					
Qty = 0.230 km - code B-91					
@ \$ 588.84/km - \$					138 W
6/11 Cutting of brush of trees					
Qty = 4.00 m - code B-92					
@ \$ 115.57/m - \$					462 W
7/11 Cutting of shrubs from Road					
Qty = 16.00 m - code B-92					
@ \$ 7.10/m - \$					114 W

B = 80994 W

Add @ 18-T Lot & 17-L Cus (H) B = 15389 W

Add @ 10-f. S. Fee - (H) B = 804 W

B = 97187 W

~~10.01.25~~
~~A.C~~
~~10/01/25~~
~~JB~~

Material statement

① Bitw	= 161.574 m ³
② (BS-1)	= 53.703 kg
③ (RS-1)	= 17.06 kg
④ Bitumen (590)	= 120.042 kg
⑤ S. Chops	2 1.706 m ³

Continuation