

AMBAK

માર્ગ ૧૦૫૦ અંતર અલગ પડે છે
વેગ ૧૦૫૦ ના પા પા પા પા

Schedule XLV-Form No. 134

સરનામું - ૧૦ - ૫૭.૬૬૭/૨૦૧૭-૧૮

સરનામું - ૧૦ - ૫૭.૬૬૭/૨૦૧૭-૧૮ **DIVISION**

સરનામું - ૧૦ **SUB-DIVISION**
સરનામું - ૧૦ ૫૭.૬૬૭/૨૦૧૭-૧૮

Measurement Book

(સરનામું)

MB No. - 3037

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3rd Year Maintenance bill

29

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W: — Routine maintenance					
Work for 3rd year of road					
from Dhenuki to Dewariya					
Under mmhSY (NDA) at block					
Tatulpur.					
N/Agency — Sh. Ravi Rajan Singh					
A88. HO — 47/SB3/ 2017-18					
Actual date of completion — 28.12.2019					
Date of measurement — 14.11.2022					
Items of work.					
① Restoration of rain cuts /					
Bew with soil.					
4 x 1.80 m x 1.50 m x 0.30 m = 3.24 m ³					
6 x 1.70 m x 1.65 m x 0.30 m = 5.04 m ³					
4 x 2.50 m x 1.70 m x 0.30 m = 5.10 m ³					
5 x 1.90 m x 1.40 m x 0.30 m = 3.99 m ³					
7 x 2.30 m x 1.50 m x 0.30 m = 7.24 m ³					
4 x 2.20 m x 1.80 m x 0.30 m = 4.75 m ³					
Total = 29.36 m ³					
Qty limit = 27.56 m ³					
② making up of berms/shoulder					
5 x 2.80 m x 1.125 m = 15.75 m ²					
7 x 3.60 m x 1.125 m = 23.62 m ²					
6 x 3.50 m x 1.125 m = 23.62 m ²					
8 x 4.20 m x 1.125 m = 37.80 m ²					
6 x 2.75 m x 1.125 m = 18.56 m ²					
Continuation Qty 102 119.35 m ²					

Continuation Qty 119.35 m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	8		Aty	RTF	$= 119.35m^2$
	5	$3.20m \times 1.125m$			$= 18.00m^2$
	4	$3.50m \times 1.125m$			$= 15.75m^2$
				Total	$= 153.10m^2$
(3)	Repair of pot holes				
	Filled with 75mm BM.				
	4	$1.20m \times 1.00m \times 0.075m$			$= 0.36m^3$
	5	$1.05m \times 0.90m \times 0.075m$			$= 0.35m^3$
	6	$1.35m \times 1.00m \times 0.075m$			$= 0.66m^3$
	5	$1.50m \times 1.30m \times 0.075m$			$= 0.73m^3$
				Total	$= 2.10m^3$
(4)	Patch repair over				
	pot holes with surface.				
	4	$1.20m \times 1.00m$			$= 4.80m^2$
	5	$1.05m \times 0.90m$			$= 4.58m^2$
	6	$1.35m \times 1.10m$			$= 8.91m^2$
	5	$1.50m \times 1.30m$			$= 9.75m^2$
				Total	$= 28.04m^2$
(5)	Patch repair over bituminous				
	Surface.				
	6	$1.80m \times 1.20m$			$= 12.96m^2$
	4	$2.40m \times 0.90m$			$= 8.64m^2$
	2	$2.80m \times 1.20m$			$= 6.72m^2$
				Total	$= 28.32m^2$
				Qty. of bit.	$= 28.13m^2$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cost</u>					
<u>1.</u> Restoration of rain cuds					
Reus with soil,					
27.56 m ³ , vide TMBP-28					
⑥ B 355.92/m ³ — B					9,809 = 00
<u>2</u> making up of Reus?					
shoulder					
153.10 m ³ , vide TMBP-30					
⑥ B 54.201/m ³ — B					8,269 = 00
<u>3</u> Repair of pot					
holes. Filled with					
75 mm cm.					
2.10 m ³ vide TMBP-30					
⑥ B 11,060 = 85/m ³ — B					23,228 = 20
<u>4</u> Patch repair over					
pot holes.					
28.04 m ² , vide TMBP-30					
⑥ B 194 = 66/m ² — B					5,458 = 20
<u>5</u> Patch repair over					
bituminous surface					
28.13 m ² , vide TMBP-30					
⑥ B 194 = 66/m ² — B					5,476 = 00
<u>6</u> Maintenance of c/d					
worms (H.P. culvert)					
01 No., vide TMBP-31					
⑥ B 1049 = 23/No — B					1049 = 00

Continuation 40, B 53,289 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				81/17 B	53,289=0
7(i) 11(i)					
				cutting of branches of trees & shrubs	
				01 No, side TMBP-31	
				(a) B 97=64/110-B	98=0
2(ii) 11(ii)					
				cutting of shrubs from roadway	
				04 Nos, side TMBP-31	
				(a) B 529/110-B	24=0
2(iii) 11(iii)					
				Trimming of grass & weeds	
				10.00 m ² side TMBP-31	
				(a) B 2=0/m ² -B	20=0
8 12					
				white washing of pavement wall of old work	
				16.36 m ² , side TMBP-31	
				(a) B 15=381 m ² -B	25220
				Total B	53,683=0
				Less 10% below (a) B	5,368=0
				B	48,315=0
				(Rupees Forty eight thousand, three hundred & fifteen) only.	
				14/11/22 (J.E)	
				16/11/22	

Continuation