

MMGSY (SC)

不。如。此。也。

DEAR P. W. D.

रिंकी देवी
नीरवा

22. DECEMBER. 1905.

1100

2nd year maintenance bill

Sch. XLV-Form No. 134 60

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
N/w - 3rd year maintenance of the road from Chanki to Ekdharoo					
Agency - Rinkhi Dori					
Agg. No - RWD/S&M-2/MM G&V-09/2019-20					
Date of work start - 30/12/2019					
Actual Date of Completion - 19/02/2022					
3rd - 1st					
3rd - ABSTRACT OF COST					
3rd - MEASUREMENT					
30/12/19 - 30/12/20					
① Restoration of Rainwater Basins with Soil maximum etc - 2, - 2					
II. 3rd - 30/12/19 - 30/12/20					
4x5.5x0.72x0.52=8.236					
2x3x4.9x0.62x0.52=18.2289.47					
6x4.75x0.58x0.42=6.94					
2x8x5.8x0.70x0.57=32.0272					
10x4.9x0.48x0.51=11.995					
12x6.2x0.64x0.42=19.998					
15x5.75x0.72x0.62=38.502					
10x5.9x0.62x0.52=19.021					
18x5.8x0.63x0.51=33.54					
14x5.75x0.68x0.55=30.107					
12x5.2x0.57x0.52=18.495					
16x6.25x0.50x0.57=28.5					
11x4.9x0.48x0.51=13.195					
210.026					
Limit - 269.98 m ³					

Continuation



6.1 Contents of area

② 12/09/25
A.E.

~~Dinner~~
16/09/25
JH

① Restoration of rain cutg

Qty: 269.33 m³ (vide T.M.T. 8.4.56)

Q. 380.50 / m³ - 102500.

② Making up to Berms / shoulder
stopping cases soil

City	1807.31	M ³ (Violet.M.BP.67)		
		13		1807.31

$$58.87 / 1^3 = 105.493$$

(3) Repair of pot holes filled

$$Q_{ly} = 267.19 \text{ m}^3 (\text{Vol. NTB-67})$$

⑥ $342.66 / \pi^3 - \Phi$ 91554.~

④ Patch repairs over bituminous surface —



Sch. XLV-Form No. 134

7

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	

(10) Road Marking with hot applied Thermoplastic

Qty = 760.00 M² (Vide T.M.B.P.69)

@ 850.93/M² = Rs 646707.00

(11) Road Marking with hot applied Thermoplastic

Qty = 158.00 M² (Vide T.M.B.P.69)

@ 953.99/M² = Rs 150730.00

Rs 1194702.00

less 10% below - Rs (-) 119470.00

Rs 1075232.00

Prepared
16/09/25
AE

Checked
16/09/25
S.E



7

~~Answer~~
18/09/25, F