

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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5th year Maintenance Bill

42

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/w: M/o Road from Sherki to Navana (MMHSY-NAB)					
Agency: Sh. Raviraj Singh					
Appl No: 47/SB/2017-18					
D.O (ack): 28-12-2019.					

Record entry:

① Restoration of Raincut - -

10x 2.75x 1.75x 0.30	=	14.44
8x 2.25x 1.50x 0.30	=	8.10
6x 1.75x 1.75x 0.30	=	5.51
1x 8.25x 1.30x 0.30	=	3.22
5x 2.00x 1.25x 0.30	=	3.75
T-91	=	35.02 m ²

② Making up of Beams/shoulders - -

5x 3.00x 1.125	=	16.875
12x 2.50x 1.125	=	33.75
7x 1.90x 1.125	=	14.86
1x 12.75x 1.125	=	14.34
4x 2.75x 1.125	=	12.375
9x 3.25x 1.125	=	32.91
6x 2.50x 1.125	=	16.875
8x 1.75x 1.125	=	15.75
1x 13.80x 1.125	=	15.525
5x 3.00x 1.125	=	16.875
2x 2.75x 1.125	=	6.19
T-91	=	196.42 m ²

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ Repairing of Potholes with 15mm WBM ---					
3x 1.20x1.20x0.075					= 0.32 m ³
5x 1.50x1.20x0.075					= 0.675 m ³
1x 4.20x1.35x0.075					= 0.425 m ³
4x 1.75x1.75x0.075					= 0.92 m ³
3x 1.20x1.10x0.075					= 0.270 m ³
6x 0.80x0.85x0.075					= 0.31 m ³
3x 2.10x1.10x0.075					= 0.45 m ³
1x 1.20x1.50x0.075					= 0.135 m ³
					T. Qty = 3.565 m ³

④ Patching repair over 1st hole ---

3x 1.20x1.20					= 4.32
5x 1.50x1.20					= 9.10
1x 4.20x1.35					= 5.67
4x 1.75x1.75					= 12.25
3x 1.20x1.10					= 3.60
6x 0.80x0.85					= 4.08
3x 2.10x1.10					= 6.10
1x 1.20x1.50					= 1.80
1x 0.80x0.30					= 0.24
1x 3.10x0.20					= 0.60
					T. Qty = 46.56 m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Patch repair over Bhammies					
Surface - - -					
Sq Same as Item (4) - - -					$46.56m^2$
T. Sq - - -					$46.56m^2$
(6/7) Maintenance of C.B (H.P.) curb - -					
1x1.10 - - -					1.10
(7/8) white washing - - -					
Sq B/F TMB/p-31 - - -					$16.36m^2$
with 1/2" m/s 28/01/55 1.2					
Abstract of work:					
(9) Restoration of Raincut.					
Sq B/F TMB/p-42					
$35.02m^3 @ 355.42$ - - -					$12464=10$
(10/2) Making up of Basins - -					
Sq B/F TMB/p-42					
$19642m^2 @ 54.01$ - - -					$10609=10$
(3/3) Repair of pot holes with -					
Sq B/F TMB/p-43					
$3.505m^2 @ 11060.85$ - - -					$38768=10$
(4) Patch repair over pot holes					
Sq B/F TMB/p-44					
$16.56m^2 @ 194.66$ - - -					$9063=10$
(5) Patch repair over -					
Sq B/F TMB/p-44					
$16.56m^2 @ 194.66$ - - -					$9063=10$
Continuation					
$4079967=10$ <u>p-45</u>					

Sch. XLV—Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) Maintenance of ch (H.P.) unit — Qty B/F FMB / p — 44 1.00 @ 1049.23 = 1049.00					
(8) Cable wiring of pump set — Qty B/F FMB / p — 44 16.36 m ² @ 15.38 = 252.00					
Total Rs. 81268.00					
has 10% below — (C)/Rs. 8127.00					
					Rs. 73141.00
<i>[Signature]</i>					

Natural system:-

- (i) Earthquake —: 60.00 m^3
 (ii) Stone chips —: 6.65 m^3
 (iii) Emulsion (SSD) —: 0.043 MT
 (iv) Emulsion (PS-1) —: 0.042 MT
 (v) Bitumen S-90 —: 0.468 MT

Bitumen asfalt

	SS-1 (MT)	MS-1 (MT)	S-90 (MT)
%OTNB/P-40	0.251	0.118	1.102
Consumption TNB/P-45	0.043	0.042	0.468
Bcl.	0.208 MT	0.076 MT	0.634 MT
	high 20044 A.		

Continuation

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15/04/05
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