

Schedule XLV-Form No. 134

Manapatti M MORSY To Kalthani Tola Manapatti

Jaynagar

DIVISION

Basopatti

SUB-DIVISION

1429

MEASUREMENT BOOK

निलम्बक टावर प्राप्ति लि

① Construction of Subgrade & Earthen Shoulder with approved material etc.			
$2 \times 6 \times 30 \times 1.12 \times 0.3$	$=$	120.96 m^3	
$2 \times 10 \times 1.12 \times 0.3$	$=$	6.72 m^3	
For 100m lead 20% = 25.536			127.68 m ³
For 100m lead 80% = 102.144			
② Edging with 1st class bricks, laid dry lengthwise, including excavation			
$2 \times 6 \times 30$	$=$	360 Rm	
2×10	$=$	20 Rm	
			380 Rm
③ Reinforced cement concrete M15 grade			
Kilometre local stone of standard design			
(i) Km Stone —			1 Nos
(ii) 200 m Stone			1 Nos
Continuation			

Abstract of Cost

7

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
① Clearing and grubbing of					
Qty vide T.M.B Pg - 3					
0.04275 Hectare @ Rs 73248.75 =					3131 ~
② Construction of un-reinforced					
Qty vide T.M.B Pg - 3					
98.86 m ³ @ Rs 8080.60 =					798848 ~
③ Providing and fixing logs					
2 nos Qty vide T.M.B Pg. 3					
2 nos Qty vide T.M.B Pg. 6					
4 nos @ Rs 11077.70 =					44311 ~
④ Construction of earthen					
Qty vide T.M.B Pg - 5					
25.536 m ² @ Rs 243.88 =					6228
Qty vide T.M.B Pg - 5					
102.144 m ² @ Rs 162.93 =					16642
⑤ Edging with 1st class bricks					
Qty vide T.M.B Pg - 5					
380 RM @ Rs 97.11 =					36902
⑥ RCC M 15 1CM Stone					
Qty vide T.M.B Pg - 5					
1 Nos. @ Rs 3008.59 =					3009
Qty vide T.M.B Pg - 5					
1 Nos @ Rs 808.22 =					808
⑦ Retro-reflectors and traffic sign					
Qty vide T.M.B Pg - 6					
1.92 m ² @ Rs 13742.35 =					26,385

Continuation

