

आधार संचालन प्रोसीजर माईक्रेडिबल सिमिलर

M.O. No - 316 / 19-20

Schedule XLY Form No.-134
BIHAR P.W.D.

Bhaola to Bhaola birni folg

Arekey

DIVISION

Harysidhvi

SUB-DIVISION

श्री हर-ह गन्धर्व, एम 310

MEASUREMENT BOOK

★★ सत्र प्राप्तिकर्ता चिन्ह, मुहर या अंगुठे के निशान से पावता आकर्षक करें

2nd m afc

ABSTRACT of cost

Sch. XLV-Form No.134

15

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Cost of labour & freighting of road labour					
Qty for video P1, P14, P15					
* 1.2914 @ 4912.86/m					1173271/2
② Cost of road subgrade					
Qty for video P1, P14, P15					
* 4324.00 @ 119.14/m					515161/2
③ Cost of road subgrade					
Qty for video P1, P14, P15					
* 2212.90 @ 139.85/m					99699/2
④ Cost of Supergrip					
Qty for video P1, P14, P15					
* 411.20 @ 135.68/m					55799/2
⑤ Bridge Guard					
Qty for video P1, P14, P15					
* 253.30 @ 2854.80/m					2150799/2
⑥ Bridge Sillings					
Qty for video P1, P14, P15					
" " " P14 P15 = 321650					
total = 602.80					
@ 3842.77/m					2346951/2
⑦ Bridge Primer					
Qty for video P1, P14, P15					
* 4272.30 @ 48.51/m					207249/2
⑧ Tack Coat					
Qty for video P1, P14, P15					
* 4272.30 @ 16.21/m					69256
⑨ Mix sand carpet					
Qty for video P1, P14, P15					
* 4272.30 @ 219.92/m					939778
⑩ Under Sign Board					
Qty for video P1, P14, P15					
* 3 @ 13359.81/m					41279/2
					6504222/2
					6499242/2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.H	6495242 6504222-20
less Area Paym					13391134
					53128088
					3108108
					53121
					Q

Measured

- (1) Δ m. g. 17 $\Delta = 427.29m$
- (2) stone dist $\Delta = 98.392m$
- (3) stone ch. $\Delta = 115.35m$
- (4) Boundary SS $\Delta = 3.6314m$
R. $\Delta = 1.1535m$
- (5) Postmen $\Delta = 8.11737m$

5/3/21
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