

अधिकांश के प्राधिकार लिखित

M.B.No - 313/13.20

Schedule XLV Form No.-134

NAB

BIHAR P.W.D.

आर्ति Tikulga To Sakalcheta

Azerai

DIVISION

Paharpur

SUB-DIVISION

श्री एरंग अर्थात् 1 एरंग 3 एरंग

MEASUREMENT BOOK

6th on 4/11 Bred

ABSTRACT of work

Sch. XLV-Form No.134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Bench mark. Qty for side P23 i/c 1					
74.520 km @ 3520.99/km					16267-
② Rie for one Pillar for side P23 i/c 1					
74.60 km @ 1648.24/km					17615-
③ Chaining + grubbing of R. land					
Qty for side P23 i/c 2					
73.234 @ 49174.86/km					1558835
④ Cost of road work 50 m road					
Qty for side P23 i/c 3					
72662.30 m @ 119.24/m					318040-
④ Cost of road work 100 m road					
Qty for side P23 i/c 4					
75.59.64 m @ 139.85/m					28265-
⑤ Cost of Survey road & earthwork shoulder to Qty for side P23 i/c 5					
71736.25 m @ 135.68/m					1235845
⑥ Box cutting					
Qty for side P23 i/c 6 = 223.31 m					
" " " P23 i/c 4 = 71.40 m					
" " " P23 i/c 4 = 294.15 m					
@ 121.35/m					35767-
⑦ Building G.S.B. P.I.					
Qty for side P23 i/c 7 = 1284.45 m					
" " " P23 i/c 1 = 861.30 m					
Total = 2145.75 m					
@ 2966.44/m					6365238
⑧ Building S.I.M.P.I.					
Qty for side P23 i/c 8 = 720 m					
" " " P23 i/c 2 = 562.8 m					
Total = 1282.8 m					
@ 3952.31/m					5068837-
Total					12284309-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) Primer coat B.P.S 122847					
Area for side P2 side 3					
21.4950 m ² @ 48.53/m ² =					240223.
(10) Tack coat					
Area for side P2 side 5					
7.4950 m ² @ 16.22/m ² =					80289.
(11) Mix Sand Carpet					
Area for side P2 side 6					
7.4950 m ² @ 22.12/m ² =					1094544
(12) Binding M20 Cement concrete bed - 9					
Qty for side P2 side 9					
7.4950 m ² @ 7780.66/m ² =					7236032.
(13) Binding Pillar for side P2 side 10					
2.23 m ² @ 550.44/m ² =					1253.
(14) M.M. 24 mm from P24					
for side P2 side 11					
7.3 m ² @ 13800.54/m ² =					41401.
(15) Enkoleping & Dacoring around 1st - 2.					
Length for side P2 side 12					
7.6750 m ² @ 1268.95/m ² =					85647.
cap of box column					
(16) 24 mm in concrete (1st fall)					
Qty for side P2 side 13					
7.4538 m ² @ 283.43/m ² =					12816.
(17) Binding M150 for 1st fall - 1					
Qty for side P2 side 14 (SS)					
7.15.45 m ² @ 6031.45/m ² =					93173.
(18) M150 concrete					
7.5.23 m ² @ 6219.20/m ² =					32511.
(19) M150 for C.C. in w/way					
7.15.45 m ² @ 6031.45/m ² =					93173.
13.45					213677

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) Plain concrete					213 0 213
Concrete M150 R.C.C.					
Qty for side 24 ft					
22.22 m @ 6236.03/m ²					13 48 16.7
(19) Plain concrete					
Qty for side 24 ft					
25.0 m @ 7289.61/m ²					13 36 44.8
(20) Plain concrete					
Qty for side 24 ft					
25.51 m @ 8424.61/m ²					13 46 700
(21) Worked					
Qty for side 24 ft					
28.0 m @ 141.60/m ²					13 11 32
(22) Back filling					
Qty for side 24 ft					
23.36 m @ 457.51/m ²					13 15 40
(23) Cost of reinforcement					
Qty for side 24 ft					
22.12 m @ 72162.30/m ²					13 29 942
					13 21 594 152
Less bonus payment					153 923 44
					13 620 1803
					513124
					2