

Wihitawany Pari Nitigany 24th Pannidih-

17.1.1954

Subdive 20V-7-200 m. Day

AS in the m

DEWAR P. W. D

E. E. R. D. D. W. W. D. W. W. D. W. W. D.

DIVISION

Ne Mohasbaw

SUB-DIVISION

DEASURMENT. DOOR.

110/2804

Agny. Ma Durga Const.

Certified That This M.B. Contain (1...)
Pages By Printers Matchline And Issued
To Sri. Yaduvendra Yadav A.E. R.W.D
Work Sub-Div. Madanpur.

Yaduvendra
10/7/20
Executive Engineer
Rural Works Division. m
Works Division, Aurangabad

10/7/20

Schedule XLV - Form No. 134.

R.E. A. Bad DIVISION.

A.E. Madanpur SUB-DIVISION.

MEASUREMENT BOOK.

211520 2804

Name of Officer Sri Yaduvendra Yadav A.E.
Madanpur

Date of first entry _____

Date of last entry _____

Page No. _____

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Extra work calculation -					
Ch -	Area	by 24	by 24	by 24	Volume
m	m ²	m ²	m ²	m ²	m ³
0.00	1.615	-	-	-	-
50	4.259	2.937	50	146.85	
100	4.569	4.414	50	220.70	
150	4.463	4.519	50	225.95	
200	5.070	4.779	50	238.95	
250	5.113	5.102	50	255.10	
292	5.887	5.506	42	231.60	
292-	5.887	-	-	-	-
300	5.887	5.867	8	47.10	
350	4.773	5.330	50	266.50	
350	5.887	5.887	-	-	-
400	5.114	5.501	50	275.05	
415	4.883	4.999	15	74.985	
415	4.883	-	-	-	-
450	4.140	4.258	35	149.03	
500	4.055	4.108	50	205.400	
550	3.876	3.966	50	198.30	
600	4.334	4.115	50	205.75	
650	4.143	4.259	50	212.95	
700	4.066	4.115	50	205.75	
753	2.653	3.360	53	178.08	
					3337.45
Dech. ch. -					
250 -	3937	5.887	74 =	987.44	
450 - 1	-	-	-	480.88	
450 - 1	-	-	-	220.19	
CCP -	-	-	-	207.20	
Net - Dech. ch. -	-	-	-	1992.20	
Continuation					1995.71

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Abstract of cost R					
Bridge Finco Bill -					
① Pile driving -					
Branching Piles -					
Size - (23) 1705					
Qty 3940.74 cu ft 3940.74					
② Retention Piles -					
Size - (23) 375					
Qty 183.16 cu ft 5349.21					
③ Clearing & Grubbing					
Road land -					
Area 600 sq ft 155					
Size - (23) 0.534 ft					
Qty 51133.70 ft					
Qty 27101.20					
④ Concrete reinforcement -					
Reinforcement 3/4" dia					
Quantity 4.5 cu ft					
Size - 1/2" dia - 1000					
Qty 150.00					
Qty 131.03/100 19744.00					
⑤ Concrete reinforcement -					
Qty 4.5 cu ft 1000					
Size - 1/2" dia - 1000					
Qty 150.00					
Qty 174.94/100 208803.00					

1192000000

Qty 174.94/100 208803.00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(10) Prime cone - P. 2 9th year cont. with (24-1) - do - note - (24) 1606.50 m ² eg 44. 22/24 72003=					
(11) Tack cone - P. 2 9th year tack cone - do - note - (24) 1606.50 m ² eg 15.24/24 24483=					
(12) mss taken - the survey and vicinity of close ground between surveying - do - note - (24) 1606.50 m ² eg 191.78/24 308095=					
(13) ced - G. 2nd class where forest plan constant G. 2nd class - P. 2nd class - do - note - (25) 207.29 m ² eg 5813.45/25 1205070=					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
14114 - 1 kilometre slope					
- 500 - (25) 2108					
ch 1162.13 area 39262					
14116 - 200m slope					
Wise - (25) 2108					
ch 547.72 area 164920					
14117 - 2 slope 1450					
contemporary 810000					
do -					
Wise - (25) 3108					
ch 9144.4 area 2758220					
1718 - Pointing and 4113					
- 4 -					
Wise - (25) 88					
ch 0.52 - 4620					
18119 - Boundary Piles -					
Wise - (25) 2410					
ch 461.97 area 1107320					
19120 - Retro reflector					
Traffic School					
do -					
boundary A -					
Wise - (25) 8108					
ch 3652.28 area 2921820					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
20/21 - 600 mm circular note - (27) 4 m					
		4924.18 cm			1969700
21/22 - 800 x 600 mm rectangular					
note - (27) 8 m					
		6897.15 cm			5517700
22/23 - 600 mm x 4 m					
note - (27) 4 m					
		4793.98 cm			1917600
23/24 - 400 mm octagonal					
note - (27) 1 m					
		3820.05 cm			882000
24/25 - Road boundary circle hot historical thermoplastic continued - 20 -					
note - (27) 81.70 m ²					
note - (27) 3.00 m					
		84.70 m ²			
		84 m			
		735.44 m ²			6155700 6229200
25/26 - Road boundary circle hot historical thermoplastic continued - 20 -					
note - (27) 67.60 m					
		821.29 m ²			5551900

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
26/27 - Plinth base of transitory					
the vertical side -					
- do -					
side - (28) 42.103					
sq. 815.26 sq. ft.					3424120
27/28 - Irregular P.C.C.					
side - (28) 25.000					
sq. 808.97 sq. ft.					2247400
28/29 - Elevation of wall on foundation					
- do -					
side - (28) 31.3213					
sq. 269.3213 sq. ft.					843500
29/30 - Plinth P.C.C. 7.5					
leveling course on					
foundation - do -					
complete J.S.S. 28.000					
side - (28) 5.7013					
sq. 4582.11/12 sq. ft.					2611800
30/31 - Pl. Pl. Cement					
Complete 7.200					
Hand 10.90 - do -					
side - (28) 28.6113					
sq. 5308.92 sq. ft.					15188800

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
21/12 - Pl. 2 living Rce					
11/2 pole - 300/100					
- do -					
area - (29) 15.00 m ²					
cf. 1021.58 m ² - 15324 = 1006258					
cf.					
32/34 - Pl. 2 living Rce					
Structure etc					
cf. 1000 -					
area - (29) 1632 m ²					
cf. 97.19 m ² - 1586 = 8233					
33/34 - Pl. 2 living Rce					
Structure etc					
area - (29) 1.41 m ²					
cf. 484.74 m ² - 683 = 84314					
34/35 - Pl. 2 living Rce					
Structure etc					
- do -					
area - (30) 48.02 m ²					
cf. 231.77 m ² - 11130 = 108647					
35/36 - Removal of old type					
Structure etc					
area - (6) 7.50 m ²					
cf. 174.78 m ² - 1311 = 16167					

Continuation R₁ 4343954 = 0

43

Scanned with CamScanner