

M/S Baifang Gmt.

Scanned -

17/10/2024

Shubh TV-Team No. 1245

20050305

THUR. P. W. D.

E.E. R.W.D. WORK Ayangabad. DIVISION

E.E. Madanpur. SUB-DIVISION

MEASUREMENT BOOK.

No. [2911]

Certified Cont.
Pages By Printer Machine And Issued
To Sri. Babam Ram AE-R.W.D
Work Sub-Div. Kuttur madanpur

Yh
10/10/20
Executive Engineer
Rural Works Department
Works Division, Aurangabad
E.E.
10/10/20

Schedule XLV - Form No. 134

E.E. A. bad.

DIVISION.

A.E. Madanpur.

SUB-DIVISION.

MEASUREMENT BOOK.

111337 2911

Name of owner Sri Babam Ram A.E.

Madanpur.

Name of first survey

Name of last survey

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Abstract 2 (1st)					
(1) No. 2.5 m. 2.5 m. 2.5 m.					
Perch 2.5 m. 2.5 m.					
Side Top - (1) 1.03					
Ch 3.892. 18 m. 2.5 m.					3.892 = 24
(2) Polyacrole Pils -					
Side Top (1) 2.5					
Ch 1758.34 m. 2.5 m.					3517 = 4
(3) Clearing & grubbing					
Side Top (1) 0.51 m.					
Ch 1133.26 m.					
Side Top (1) 0.51 m.					26078 = 0
(4) Don cutting - Execution					
Perch 2.5 m. 2.5 m.					
Side Top (2) 63.12 m.					
Ch 74.16 m. 2.5 m.					4681 = 0
(5) Construction of foundation					
Perch 2.5 m. 2.5 m.					
Side Top (3) 27.87 m.					
Ch 23.11 m. 2.5 m.					989 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
② Construction of embankment with 1/2 width obtained - do - 1000 - 1000					
vide Table (15)					183.77 ³
or 131.03/103 - 16					128903 = 0
③ Construction of embankment with 1/2 width obtained - do - 1000 - 1000					
vide Table (15)					963.55 ³

or 174.94/103 - 16					168563 = 0
⑤ Construction of dyke with 1/2 width obtained - do - 1000 - 1000					
vide Table (16)					91.42 ³
or 176.58/103 - 16					16145 = 0
⑦ Construction of dyke with 1/2 width obtained - do - 1000 - 1000					
vide Table (16)					273.33 ³
or 141.17/103 - 16					30116 = 0
⑩ Construction of dyke with 1/2 width obtained - do - 1000 - 1000					
vide Table (16)					221.38 ³
or 246.11/103 - 16					473778 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(11) Int. Br. W. - Paving Spreading concrete Stone Aggregate do					
vide map (11)					
					207.42 m ²
					2941.01 m ² 617582 m ³
(12) Prime Coat - Road applying bitumen do					
vide map (11)					
					1145.37 m ²
					44.81 m ² 51324 m ³

(13) Tack coat - Road applying bitumen do					
vide map (11)					
					1145.37 m ²
					15.24 m ² 17455 m ³
(14) ms type B - Paving and rolling of close graded concrete paving material do					
vide map (12)					
					1145.37 m ²
					190.77 m ² 218502 m ³

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
19/20 - Printing Press					
letter - figures					
— or —					
area Total (12)		132.10			
by 0.52 each					69.20
20/21 - Boundary Poles					
— or —					
area Page (12)		24.48			
by 450.68 each					11008.00

21/22 - Total area					
600 mm Δ —					
area Page (12)		6.408			
by 3627.00 each					21822.00
22/23 - 600 mm $\square$ —					
area Total (12)		4.408			
by 4908.71 each					19636.00
23/24 - 800 mm x 600 mm					
rectangular —					
area Total (12)		4.408			
by 6881.89 each					27528.00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
24/25 - (500mm x 150mm) Vee 1554/51					
Vee Temp (13) 2100					
Vol 4778.73 m ³					9557.4
25/26 - 950mm Octagon Vee					
Vee Temp (13) 2100					
Vol 8804.78 m ³					17610.0

26/27 - Rectangular block Rear appended Vee basic Compound - - do -					
Vee Temp (13) 59.20 m ²					
Vol 735.44 m ³					47053.8
27/28 - Rectangular block Rear appended Vee basic Higher compound - do -					
Vee Temp (13) 86 m ²					
Vol 821.29 m ³					70631.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
28/30 - Winged pipe by D.M.M. —					
W.C.Pipe (7) 20 m/10					
of 885.63 m ³ 17713 = 10					
29/31 - Elliptical section for foundation — do —					
W.C.Pipe (8) 31.22 m ³					
of 269.32 m ³ 8435 = 10					
30/32 - Plain concrete leveling course in foundation. — do —					
W.C.Pipe (9) 5.70 m ³					
of 4460.98 m ³ 25428 = 10					
31/33 - Plain concrete concrete in Head wall (curve) — — do —					
W.C.Pipe (10) 30.34 m ³					
of 5198.36 m ³ 157415 = 10					

Continuation

