

Agency - Kishore Kh. Singh

W.T. No. Narkabji ml. to Kashi Nigla (11-11-74)

Scholar XIV - Poo Ma 1345

For the year

SHAR P. W. D.

E. C. R. W. D. W. M. A. M. P. S. D.

DIVISION

Assistant Engineer P. W. D.

SUB-DIVISION

W. M. S. S. D. - Division - Madanpalye

MEASUREMENT BOOK No.

10/2502

Certified that this M.B. contains
100 (one hundred) pages by Printers Machine
and issued to Sri Baban Ram A.E.
A.V.D. Wang Sub-Div. Madanpur.


Executive Engineer
Road Works Division, at
Works Division, Aurangabad
5/12/19

Schedule KLV - Form No. 134.

E. E. Aurangabad Division.

A.E. Madanpur Sub-Division.

By _____

MEASUREMENT BOOK.

511164

2501

Sri Baban Ram A.E. Madanpur

Date of this entry _____

Use of this entry _____

निम्न. अधिकारी द्वारा, जारी ।

Particulars	Date & of actual measurement				Contents of area
	No.	L	P	D	

4th of Feb at Bell

4th of Feb at Bell

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4th of Feb at Bell

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
③ Area cutting - 500 recuperation for watering - do - watering ③ 29.7463 do 32.01/3 do 2437=00				
④ Construction of embankment with 30 ft x 10 ft (3 ft deep) iron concrete pillars - do - watering ④ 17.8463 do 27.98/3 do 499=00				
⑤ Construction of embankment with 40 ft x 10 ft - do - lead 10000 watering ⑤ 2702.593 do 132.54/3 do 358295=00				
⑥ Construction of embankment with 40 ft x 10 ft - do - lead 10000 watering ⑥ 1715.053 do 187.23/3 do 324109=00				

Continuation

Sch. XLV-Form No. 134

[illegible]

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
13/14 - cup - 1000 gms Unrefined Palm Coconut Coir Diameter, thickness of cup cup cup Cupfuls 1558 per cup Volume (132) 271.813 Vice (16) 28.8063 326.6193 271.813 x 28.8063 = 7821.05139 = 0					
14/15 - Hand bowl cup cup 					
Volume (16) 200.8562 200.8562 x 28.8063 = 5785.49420					
15/16 - Kilometer stone - (a) Standing Kilometer stone - Volume (18) 2108 2108 x 28.8063 = 60714.4425 = 0 (b) 200 gms - Volume (18) 7108 7108 x 28.8063 = 20475.4495 = 0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
14/15 - 90 2 long logs longer - shorter 28 5000 -					
do					
Vice TRAP (25) - 2100					
Vol - 100 110					
8100					
Vol 9981.250000 299440					
17/18 - Painting 1400 leaves of Series - do -					
Vice TRAP (45)					
2500					
Vol 000000 11000					
18/19 - Painting 1400 - do -					
Vice TRAP (45)					
3810					
Vol 526.250000 1999800					
19/20 - Traffic signs - The road (driving) 9 retro red ketri by fire 5000 - - do - 600000 - Vice TRAP (45) 1200					
Vol 4018.420000 1822700					

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
23/26- PE Pacer in Cement				
+ for - for plaster				
- do -				
Work area (2) 4.6.58				
Qty 2.85.71 / 15 ft				13423 = 10
24/26- Pile in 1/2" 5/8"				
leveling Course				
in - for plaster				
- do -				
Work area (2) 2.54				
Qty 52.90.19 / 10 ft				45161 = 10
25/26- Pile in Cement concrete				
(1725) in 1/2" 5/8"				
- do - for plaster				
for 1/2" 5/8" 5/8"				
Work area (33) 40.31				
Qty - (17) 5.18				
				45.49
Qty 62.16.64 / 3 ft				282795 = 10
26/27- Pile and for 1/2" 5/8"				
Pipe with 1/2" 5/8"				
- do -				
Work area (33) 22.50				
Qty 1130.91 / 10 ft				25445 = 10

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
27/28 - Painting of plaster wall -					
vide map (51) 24.40 ²					
of 108.98 ² Ps 2668.20					
28/29 - Plaster on wall for foundation - do -					
vide map (52) 27.00 ²					
of 288.71 ² Ps 854.20					
29/30 - Plaster on wall course in foundation - do -					
vide map (53) 4.60 ²					
of 108.98 ² Ps 2432.20					
30/31 - Plaster on wall (17) course of foundation - do -					
vide map (54) 33.74 ²					
of 621.64 ² Ps 2097.99 = 0					
31/32 - Plaster on wall for curb - do - for Cont'd					
for 218 surface					
vide map (55) 7.50 ²					
of 425.13 ² Ps 3188.20					

Continued

Particulars	Details of actual measurement			Contents of area
	No.	A	B	
32/33 - Paving of streets with - do -				
32/34 - Paving of streets of reinforced cement concrete with 30mm dia cross road - do -				
34/35 - Earth work on excavation for structure - do - do complete - 105 cu meters.				
35/36 - Sand Pilling in foundation - do -				

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
2432- Pile P.C.C. on concrete on open foundation - do -					
width trap (28) 10.91 ³					
Vol 5298.19/10 ³ 58227=0					
32/38- Pile P.C.C. on open foundation - do -					
width trap (32) 45.20 ³					
Vol 5298.19/10 ³ 250075=0					
38pc- Pile P.C.C. on open foundation - do -					
width trap (38) 22.61 ³					
Vol 5742.52/10 ³ 130298=0					
3940- Pile Reinforced concrete concrete using on brs structure - do -					
width trap (39) 2.71 ³					
Vol 6216.64/10 ³ 18070=0					
40941- Deck slab - Pile using reinforced concrete concrete on base slab - do -					
width trap (40) 3.67 ³					
Vol 3742.52/10 ³ 27371=0					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
41/42 - Subdyam Pitting and Pitting holes on floor - do - do Complete JDS 58 PDS of GCL Volume of 0.493 m ³ eqn 78065-34/07/83 38252=0					
42/42 - Pitting holes on floor cement Complete do - Volume of 20 m ³ eqn 131.5E eqn 2 2631=0					
43/42 - Discontinuity Spacing Structure - do - do Complete JDS 58/20/83 Cement concrete - Volume of 2.22 m ³ eqn 424.67/3/83 1054=0					
44/48 - Discontinuity of existing structure like (columns - (cross + trans) Volume of 78.71 m ³ eqn 229.4/13/83 1797720					

Continuation

