

Liberty

Flabimagar Parvto Mahavision Nachpar

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विष्णु P. W. D

EE. R. W. D. WONG Fluorinated Division

Assistant Engineer R.W.D.
S.D. Division

Sub-Division - Agricultural

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Singh. A.E. Road Wary Sub-Division Nabnagar.

Executive Engineer
Rural Works Division, nt
Works Division, Aurangabad

5/12/19

Schedule XLV - Form No. 134.

E.E. - Aurangabad. DIVISION.

A.E. Nabnagar. SUB-DIVISION.

MEASUREMENT BOOK.

212331

2539

Name of officer

Sri Dinesh pl. Singh. A.E.

Road Wary Sub-Division - Nabnagar.

Date of first entry

Date of last entry

विवरण प्रत्येक पृष्ठ पर, पृष्ठ 1

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
Abstract of work				
① Paving 2. framing of				
- d. B.M. Paving - d. M.F.				
Qty of T.M.B. P. No. ①				
= 1 No				
② 3796 = 5 / Mo R. 3796 = m				
③ Paving and framing				
Rebate Paving - d.				
Qty of T.M.B. P. No. ①				
= 2 MB				
④ 12 17 = 0.4 M.R. 3434 = 0				

③ churning and grinding				
and wood - d.				
Qty of T.M.B. P. No. ①				
= 0.45 M.H.K.				
④ 51132 = 26 / M.H.K. 23010 = 2				
④ Paving and framing				
- d. M. Paving - d.				
Qty of T.M.B. P. No. ⑤				
= 56.62 M ³				
⑤ 74 = 16 / M ³ - R. 4199 = 08				
⑤ Gravel and sand				
- d. d. Paving and sand				
Qty of T.M.B. P. No. ⑤				
= 33.98 M ³ ⑥ 26 = 11 / M ³ R. 8872 = 80				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
⑥ Const of embankment - of borrow pit - d. Qty wide T.M.B R ₁ ④ Lead up to 100m					
@					123297 = 0
@					131703/m ³ - R
⑦ Const of embankment - of borrow pit - d. Lead up to 100m Qty wide T.M.B R ₁ ④					
=					1214.78 m ³
@					174 = 94/m ³ B. 212513 = 0
⑧ Const of embankment Shoulder - d-d. ④					
Lead up to 100m Qty wide T.M.B R ₁ ④					
=					88.31 m ³
@					176 = 58/m ³ B. 15593 = 0
⑨ Const of granular Sub-base - d-d					
G.S.B 9(1-d-4 I					
Qty wide T.M.B R ₁ N. ⑦					
=					200.39 m ³
@					2323 = 50/m ³ B. 466006 = 0
⑩ Const of sub-grade Shoulder - d-d Lead up to 100m Qty wide T.M.B R ₁ ④					
=					20.572 m ³
@					141717/m ³ - R. 29041 = 0

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
(11) Finishing laying Spondylus compacta - d. w. B.M. 21-3-21				
Qty side T.M.B. No. (8)				
= 185.02 m ²				
@ 35.24 = 15 / m ² - R.				661324 = 20
(12) Finishing and applying Primer coat - d. 21.5				
Qty side T.M.B. No. (9)				
= 1051.88 m ²				
@ 45.03 / m ² - R.				47366 = 0
(13) Spondylus compacta Tack coat - d. -				16104 = 20
emulsion (RSI) - d. -				
Qty side T.M.B. No. (9)				
= 1051.88 m ²				
@ 15.31 / m ² - R.				16104 = 20
(14) Finishing laying and rolling of d. to 20 mm x Sanding Material - d. 21.5				
Qty side T.M.B. No. (9)				
= 1051.88 m ²				
@ 20.2 = 89 / m ² - R.				213415 = 20
(15) Const. of m. reinforced flooring and concrete Masonry and formwork - d. - d. 21.5				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
① Hybrid T.M.B.R. 10					
= 228.44 m					
② 5875 = 21/10 R.					13303822
(17) Hybrid T.M.B.R.					
Rice M/S ground					
Kilometer stone - d					
Hybrid T.M.B.R.					
= 2 Nos					
③ 1963 = 31/10 R.					3926 = 0
(18) Hybrid T.M.B.R.					
200m of stone					
Hybrid T.M.B.R. (16)					
= 3 Nos					
④ 547 = 78/10 R.					1643 = 0
(19) Hybrid T.M.B.R.					
of d. M.M. 934					
in front of sign with					
logo - d. E.I.					
Hybrid T.M.B.R.					
= 4 Nos					
⑤ 9194 = 07/10 R.					36776 = 0
(20) Hybrid T.M.B.R.					
and figure - d					
Hybrid T.M.B.R.					
= 88.00					
⑥ 0752/10 R.					4576

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(20) Smiley Rectangular					
Barbed Pillar - 2					
Qty side T.M.D.R.					
=		16 NB			
(21) 461 = 42/each R					7382 = 0
Smiley and fitting of					
- d - In Smiley sign					
Qty side T.M.D.R.					
(22) 600mm square T.M.D.R.					8 NB (17)
3652 = 31/each R					29218 = 0
(23) 600mm Circular - d. 6 NB					
4924 = 23/each R					29545 = 0
(24) 800x600mm rectangular					
			4 NB		
6897 = 20/each R					27588 = 0
(25) 600mm x 450mm rectangular					
= 4 NB					
4794 = 03/each R					19176 = 0
(26) 900mm Side octagonal					
4 NB					
8820 = 10/each R					35280 = 0
(28) Smiley - d - steel					
Marking on BT duct					
- d - d - I					
Qty side T.M.D.R.					
=		74.00 M ²			
821 = 23/M ² R					60775 = 0
(29) Smiley - d - steel					
Marking on BT duct					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Qty of T.M.B					
= 55.00 m ²					
② 35 = 4 1/4 m ² R					40449 = 0
Planity of floor					
- d. and thin masonry					
Yours - d -					
Qty of T.M.B					
= 27.76 m ²					
③ 8 1/2 = 26/16 R					22419 = 0
Planity of floor					
Qty of R. & P. B					
of 300 mm dia					
- d - d -					

Qty of T.M.B					
= 30 m ²					
④ 878 = 42/16 R					26352 = 0
③ 210 in masonry					
in foundation - d -					
Qty of T.M.B					
= 15.66 m ²					
⑤ 269 = 32/16 R					4217 = 0
③ 210 in masonry					
- d. masonry curb - d -					
Qty of T.M.B					
= 2.85 m ²					
⑥ 4582 = 52/16 R					13060 = 0
③ 210 in masonry					
curb to the sub -					
structure - d -					

Continuation ④ 2

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
① 1/2 T.M.B.R.					
		15.17	M ³		
② 53 70 = 21/M ³ B					81466 =
③ Looking for					
Rice Mill Piping					
of 600 mm dia					
- d-d - C.I.					
④ 1/2 T.M.B.R.					
		7.50	M		
⑤ 97 1 = 76/M R.					7288 =
⑥ Looking for					
Wall - d-d - C.I.					
⑦ 1/2 T.M.B.R.					

		12.48	M ²		
⑧ 97 = 19/M ² R.					1212 =
⑨ C.I.W. in excavation					
of foundation - d-d - C.I.					
⑩ 1/2 T.M.B.R.					
		29.80	M ³		
⑪ 269 = 32/M ² R.					8025 =
⑫ Looking for					
gravel (1:2:5) in					
foundation - d-d - C.I.					
⑬ 1/2 T.M.B.R.					
		4.60	M ³		
⑭ 582 = 52/M ³ R.					21079 =
⑮ Looking for					
Gravel - M20 grade in slab					
⑯ Slab - d-d - C.I.					

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
① Δ T.M.B.R.				
= 32.74 m ²				
② 5370 = 21/4 R-18190 =				
③ Δ T.M.B.R.				
R.O.C. P.T. B.R.				
- d. dist 1000 mm - d.				
④ Δ T.M.B.R.				
= 7.50 m				
⑤ 2642 = 44/4 R-27318 =				
④ Δ T.M.B.R.				
Wall - d. B.T.				
⑤ Δ T.M.B.R.				
= 20.64 m ²				

⑥ 97 = 19 m ² - R-20006 =				
⑦ Δ T.M.B.R.				
Sub - d. dist				
⑧ Δ T.M.B.R.				
= 1.77 m ²				
⑨ 484 = 4 m ² R-857 =				
⑩ Δ T.M.B.R.				
8 m ² - d. dist				
Measuring in cut section				
⑪ Δ T.M.B.R.				
= 39.40 m ²				
⑫ 231 = 7 m ² R-9132 =				
⑬ Δ T.M.B.R.				
type of all				
type of all				
about 600 to 900 m ²				
⑭ Δ T.M.B.R.				
= 10.00 R.M.				

