

Shatwan and Sunny Const p.v.f.

Barren Nebinger p. 10 1/2
 10 1/2 10 1/2 10 1/2

卷之五

CHAS. P. V. D.

E. E. R. M. D. M. O. R. K. A. B. A. D. **DRYING**

~~A-E Mahoney~~
SIO-DIVISION

WELSHMAN'S DICTIONARY. 410.

3070

Certified That This M.B. Contain (100)
Pages By Printers Machine And issued
To Sri...DINESH Pd Singh...A.E.-R.W.D
Work Sub-Div...Nabmahar.....

Yashraj
5/1/21
Executive Engineer
Rural Works Depart. at
Works Division, Aurangabad

[Signature]
5/1/21

Schedule XLV - Form No. 13A

E.E A.BAD

Division

A.E Nabmahar

SUB-DIVISION

MEASUREMENT BOOK

111323

30.49

Name of Officer Sri Dinesh Pd. Singh

A.E Nabmahar

Date of first entry

Date of last entry

विज्ञान प्रयोगशाला, गुरु :

Abstract of cost

① Looking out from the
 bench mark Pillar - d
 Qty vide T.M.B.P. No. ①
 = 2 Nos

② 3801 = 85/16 - R - 7603 =

② Looking out from the
 Pillar - d d B.I.
 Qty vide T.M.B.P. No. ①
 = 6 Nos

③ 1713 = 76/16 - R - 10318 = 0

③ Looking out from the
 road level - d B.I.
 Qty vide T.M.B.P. No. ① = 1.10 Hach

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
B.F. Qty - 1.10 m ³ per					
④ 51133 = 76/Hochm. R.					56247 = 0
④ Excaution for walling					
- d. box cutting - d.					
Qty m ³ T.M.B. R. ④					
= 18.75 m ³					
④ 74 = 16/m ³ - R.					1390 = 0
⑤ Const of embankment					
- d. diposited at site					
- d. d. cut					
Qty m ³ T.M.B. R. ⑤					
= 11.25 m ³					
④ 28 = 11/m ³ - R.					293 = 0
⑥ Const of embankment					
- d. borrow pits					
- d. land 100 m ² - 24					
Qty m ³ T.M.B. R. ⑥					
= 1004.63 m ³					
④ 131 = 03/m ³ - R.					131637 = 0
7 ⑦ Const of embankment					
- d. borrow pits - d.					
cut up to 100 m - d.					
Qty m ³ T.M.B. R. ⑦					
= 1379.42 m ³					
④ 174 = 94/m ³ - R.					241316 = 0
8 ⑧ Const of sub-grade					
and earthen shoulder					
- d. land 100 m					
Qty m ³ T.M.B. R. ⑧					
= 2239.60 m ³					
④ 141 = 17/m ³ - R.					323223 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
⑧ Const of embankment - of borrow pit - d Level - 1000M - d					
Qty of T.M.B.R. ①					
= 979.46 M ³					
⑨ 176 = 58 / M ² - B 172953 =					
⑩ Const of granular Sub-base - d - d G.S.B. 91 - d - B.I.					
Qty of T.M.B.R.					
= 1014.48 M ³					
⑪ 2339.87 / M ² - B - 2373751 =					
⑫ Finely leavy, sandy and compacted - d W.B.M. 91-3 - d - B.I.					
Qty of T.M.B.R.					
= 450.40 M ³					
⑬ 2591 = 52 / M ² - B - 1617620 =					
⑭ Finely and slightly lumpy cement concrete (SS ₁) - d - B.I.					
Qty of T.M.B.R.					
= 4131.4 M ³					
⑮ 42 = 04 / M ² - B - 186060 =					
⑯ Finely and slightly Tough cement concrete (RS ₁) - d - B.I.					
Qty of T.M.B.R.					
= 4131.4 M ³					
⑰ 15231 / M ² - B - 63215 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
⑭ Laying laying and rolling of - dr Poremax Subgrade — d — d — 45					
Qty m ² B ₈ M ₁					
= 4131 m ²					
@ 203 = 22/m ² B ₈					839501 =
⑮ Const of m. reinforced Plin. and concrete formwork for ground — d — d — 45					
Qty m ³ T.M B ₈					
= 303.96 m ³					
@ 5894 = 0.01 m ³ B ₈					1791540 =
⑯ Laying and filling of Rice N 5 ground kilometer — d — d — 45					
Qty m ³ T.M B ₈					
= 3 m ³					
@ 1568 = 0.01/No - R.					5904 =
⑰ Laying and filling of 200 m (Poremax) stone rd Qty m ³ T.M B ₈					
= 6.00 m ³					
@ 548 = 0.01/each - R.					3291 =
⑱ Laying and filling of — d — m.m. G.S. 4th Band Qty m ³ T.M B ₈					
= 4 m ³					
@ 9198 = 45/each - R.					36793 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(20) Drilling new bellum cudhgun - d-ant @ 1/2 m. T.M.B. P. 800 - = 220.00					
@ 50 = 52 / C.M. / 1/2 bellum B -					114 = 0
(21) Drilling and forming Boundary Pitum - d- 1040 = 4000 - R					184722
@ 461 = 81 Drilling and forming satro - reflection - d - information sign - d @ 1/2 m. T.M.B. P. 800 (12)					
(22) 600m - d - 1/2 m - 12 m @ 36 5/2 50 / each R					438542
(23) 600m rectangular Sign Printed = 8 m					
@ 4926 = 42 / each R					39411 = 0
(24) 800 x 600 rectangular 6 m					
@ 6899 = 39 / each R					41396 = 0
(25) 600m x 450m rectangular 8 m					
@ 4796 = 22 / each R					383692
(26) 900m x 400m rectangular 4 m					
@ 8822 = 22 / each R					35289 = 0
(27) Drilling and forming - d - Road Marking on B.T. surface - d - @ 1/2 m. T.M.B. P. 800 (12)					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
B A Qty - 216 m ² -					
⑧ 735 = 44 m ² - R - 158855200					
② Salary - dr - Road					
Mentoring on P. & S. date					
- dr - dr - 45					
Qty m ² T.M.B.R. No ③					
= 98 m ²					
⑧ 821 = 23 m ² - R - 80486 = 0					
② Planting of trees by					
Subsidiary - dr - 45					
Qty m ² T.M.B.R. No ③					
= 108 m ²					
⑧ 815 = 24 No - R - 88048 =					
③ Landy ceiling					
of Road P. & S. =					
Boonmehy - dr					
Qty m ² T.M.B.R. No ③					
= 40 m ²					
⑧ 879 = 61 m ² - R - 35184 =					
Cost of 1/2 of ceiling of Boonmehy					
③ 21 m ² in expenses in					
fuel - dr - 45					
Qty m ² T.M.B.R. No ①					
= 78.03 m ²					
⑧ 289 = 321 m ² - R - 21087 =					
③ Landy fee (1:225:5)					
in fuel - dr - 45					
Qty m ² T.M.B.R. No ②					
= 14.25 m ²					
⑧ 4599 = 91 m ² R - 68548 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
33) Laying of this Cement concrete in the road					
— d — d — d —					
Qty m ² T.M.B. (13)					
= 75.83 m ²					
@ 5388 = 85 = R 408636 =					
34) Laying of laying R-epithum					
N.B. of 600 mm dia — d					
Qty m ² T.M.B. (13)					
= 37.50 m					
@ 974 = 61/m — R — 36547 =					
35) Laying of plaster wall — d — d —					
Qty m ² T.M.B. (13)					
= 6.40 m					
@ 974 = 15/m ² — R — 6064 =					
36) Dismantling of existing structure — d — d					
Qty m ² T.M.B. (13)					
= 0.65 m ²					
@ 484 = 74/m ² — R — 2902 =					
37) Dismantling of existing structure — d — d — d —					
Qty m ² T.M.B. (13)					
= 17.32 m ²					
@ 231 = 77/m ² — R — 4016 =					
38) Removal of top horizontal bar — d — d					
Qty m ² T.M.B. (13) 7.50 m					
@ 174 = 78/m — R — 1310 =					

Continuation

T.M.B. R = 8967189 =

R = 8985661 =

