

Executive Engineer
Road Works Division, m
Roads Division, Aurangabad

5/7/20

E.E. A. bad DIVERS.

A. E. Kufumba 2021/1/10

MEASUREMENT BOOK.

211639

Shri Babam Ram A.E. Kutumba

1944-1945

History

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	

2nd on AIC Road

Name of work - Construction of Road from
To Dumari Harizan Tola

Agency - Sri Ram Nandan Singh

CNEPL No - 13 (3011)

Agreement No -

Date of Work Start -

Date of Completion -

Measurement

① Further Measurement - Nil

20/11/24
J.E.

1-4-21
A2

Abstract of cost

① 40 m excavation in foreditch
for drainage - d-d-21

Qty of T.M.B.B.M. - ⑥

= 140.68 M³

@ 269 = 324 M³ - R. 37888 = 6

② Filling P.C.M.S

(1:2.5:5) as per drawing

- d in foreditch - d-21

B Qty of T.M.B.B.M. ⑥

= 25.62 M³

@ 4854 = 64 M³ - R. 124376 = 4

③ Filling of concrete

concrete in sub-drain

- do - d - 21

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	

Qty n de T.M.B B (6)

$$= 136.48 \text{ m}^3$$

$$\textcircled{e} 51687 = 84/\text{m}^3 \text{ R. } 76945226$$

④ Land day & laying

Rice H.P. dipper

600 number - d - B.T.

Qty n de T.M.B B (6)

$$= 67.50 \text{ m}$$

$$\textcircled{e} 1001 = 59/\text{m} \text{ R. } 67607 = 2$$

⑤ Land day - disturbing on B.T. - d - B.T.

Qty n de T.M.B B (7)

$$112.32 \text{ m}^2 = \text{---} \text{ m}^2$$

$$\textcircled{e} 97 = 13 \text{ m}^2 \text{ R. } 10916 = 1$$

⑥ clearing and Goussin

--- of Cord - d - B.T.

Qty n de T.M.B B (7)

$$= 1.89 \text{ hectm}$$

$$\textcircled{e} 51133 = 76/\text{hectm} \text{ R. } 96643 = 6$$

⑦ Construction of embankment - d - B.T.

(i) width to 1000m

Qty n de T.M.B B (7)

$$= 176.46 \text{ m}^3$$

$$\textcircled{e} 174 = 94/\text{m}^3 \text{ R. } 30869 = 3$$

width to 100 m

$$\text{Qty B (7)} = 1588.51 \text{ m}^3$$

$$\textcircled{e} 131 = 03/\text{m}^3 \text{ R. } 208095 = 1$$

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
⑧ Friday G.S.T					
— d — d BIT					
Qty vol T.M.B.R. (7)					
= 2162.70 m ³					
② 2528 = 13/m ³ — R					5467587 =
⑨ Friday — d —					
W.B.W. gully B — d					
Qty vol T.M.B.R. (7)					
= 750.94 m ³					
③ 3626 = 02/m ³ P —					2723096 =
⑩ Friday Coalmine					
Sand and					
earthen shoulder					
— d — d BIT					
Qty vol T.M.B.R. (7)					
= 1933.80 m ³					
④ 176 = 88/m ³ — R —					341470 =
					T & R. 9872999 =
Add less W.D. 1-1, 2 G.S.T. 121 @ R —					1284140 =
					T & R. 11162139 =
less 1st Abn Agmt @ R —					1116214 =
					N & R. 10045925 =
less Amm. Payment					
vile T.M.B.R. NO (8) —					E & R. 3214000 =
					N & R. 6831925 =
<u>Total</u>					
01/4/21					
1.2					
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