

Certified That This M.B. Contains (100)
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To Srl..... Baban RamA.E. R.W.D
Work Sub Div..... Kutumba.....

Yashwanth
10/7/20

Executive Engineer
Rural Works Department
Works Division, Aurangabad

10/7/20

Schedule KLV - Form No. 134.

E.E. A. had. DIVISION.

A.E. Kutumba. SUB-DIVISION.

MEASUREMENT BOOK.

2828

211663

Shri Baban Ram A.E. Kutumba

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
	2nd on AIC Bill				
Name of Work - Do Amba Road to Kharga					
More to Silhama under					
Hq. M.M. G.S. 4					
Agency - S.M.T Sumaira Devi at					
Ghardan Lala Ahirangabad					
Agreement No - 84 S.B.D / 2020-21					
Agreement value - R-1205510 = 0					
Start of work - 08/06/2020					
Completion of work - 07/03/2021					
Measurement					
① Parthen Measurement - NIL					
24/5/21 24					
Abstract of cost					
① Bricks and Plaster					
B.M. Pillar - do - 24					
Atyide T.M.B. No. ⑩					
= 1 No					
④ 4014 = 72/each R - 4015 = 0					
② Cement and Gravel					
Road laid - do - 24					
Atyide T.M.B. No. ⑩					
= 0.15 hectre					
④ 51133 = 76/hectre - R - 7671 = 0					
③ Bricks Box cutting					
- do - do - 24					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Qty. of T.M.B. No. (10)					
= 22.05 M ²					
@ 747161 M ² - R- 1635 =					
④ Construction of					
embankment - do. M.M.					
depth of borrow pit do.					
Qty. of T.M.B. No. (10)					
= 8.60 M ²					
@ 26711 M ² - R- 225 =					
⑤ Construction of embankment					
- do. Material obtained					
- do. Subsoil pit - do. of					
lead up to 100 M					
= 535.75 M ²					
@ 131003 M ² - R- 70199 =					
⑥ Construction of earthwork					
shoulder - do. do. B.I.					
lead up to 100 M					
Qty. of T.M.B. No. (11)					
= 48.14 M ²					
@ 17658 M ² - R- 8147 =					
⑦ Construction of subgrade					
and earthen shoulder					
- do. do. B.I.					
lead up to 100 M					
Qty. of T.M.B. No. (11)					
= 107.67 M ²					
@ 141717 M ² - R- 15200 =					
⑧ Finishing ground surface					
base - do. G.S.B. 95%					
- do. B.I. Continuation					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Qty vide T.M.B. R. No. (11)					
= 118.69 M ³					
@ 27 29 = 32/M ³ - R					323943 = 0
⑨ Laiding Laying					
Standing and Laying					
- do - W.P.M. 9/3 - d. B.I.					
Qty vide T.M.B. R. No. (11)					
= 60.24 M ³					
@ 38 69 = 35 M ³ - R					233089 = 0
⑩ Laiding and Laying					
Laiding and Laying					
Bidmen and Laying (S.S.) - d. B.I.					
Qty vide T.M.B. R. No. (11)					
= 803.25 M ²					
@ 45 = 14/M ² - R					36259 = 0
⑪ Laiding and Laying					
Take out with Bidmen					
emulsion (R.S.) - d. B.I.					
Qty vide T.M.B. R. No. (12)					
= 803.25 M ²					
@ 15 = 35/M ² - R					12330 = 0
⑫ Laiding Laying and					
Rolling - d. Bidmen					
Surface and Laying					
- do - d. B.I.					
Qty vide T.M.B. R. No. (12)					
= 803.25 M ²					
@ 208 = 601/M ² - R					167558 = 0
⑬ Laiding and Laying					
Fixing K.M. Stand					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Qty of T.M.B. R.N. (13)					
= 2 Nos					
@ 2103 = 25/each - R					4207 = 0
(20) Lining Booms Boom					
rectangular S. 84 B. 40 d - 12					
Qty of T.M.B. R.N. (13)					
= 2 Nos					
@ 86962 = 53/each - R					13925 = 0
(21) Lining Booms 40mm					
Subend - d - 12					
Qty of T.M.B. R.N. (13)					
= 2 Nos					
@ 4859 = 36/each - R					9719 = 0
(22) Lining 90mm Side					
Octagonal Bud - d - 12					
Qty of T.M.B. R.N. (14)					
= 2 Nos					
@ 8885 = 43/each - R					17770 = 0
(23) Lining hat applied					
- d - Red Masky - d - 12					
Qty of T.M.B. R.N. (14)					
= 41.225 M ²					
@ 725 = 44/M ² - R					30318 = 0
(24) Lining flinty of Dams					
- d - d - d - 12					
Qty of T.M.B. R.N. (14)					
= 21 Nos					
@ 815 = 26/each - R					17120 = 0
(25) Lining and keeping					
300mm dia Pipe - d - 12					

Continuation

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Particulars	Details of actual measurement			Contents of area
	No.	L	B	
Qty vide T.M.B.R. No. (14)				
= 20.00 m				
@ 907 = 19 / m ² R-18144 = ∞				
(26) E.W. in excavation for foundation - d- B.I.				
Qty vide T.M.B.R. No. (14)				
= 15.66 m ³				
@ 269 = 32 / m ³ R-4218 = ∞				
(27) Siding P.C.C. M.15 in foundation - d- B.I.				
Qty vide T.M.B.R. No. (14)				
= 2.85 m ³				
@ 5101 = 0 / m ³ R-14538 = ∞				
(28) Siding Blue Cement concrete in S.E.				
Structure - d- B.I.				
Qty vide T.M.B.R. No. (15)				
= 15.17 m ³				
@ 5898 = 69 / m ³ R-89483 = ∞				
(29) Siding and laying R.C.C. Pile M.15 of dia 600 mm - d- B.I.				
Qty vide T.M.B.R. No. (15)				
= 7.50 m				
@ 1041 = 5 / m - R-7811 = ∞				
(30) Siding Laying of P.C.C. - d- B.I.				
Qty vide T.M.B.R. No. (15)				
= 12.48 m ²				
@ 97 = 19 / m ² R-1212 = ∞				

Continuation

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