

Agency - Sri Omkar Nath Singh

Mappa Kuttumba Nath. Ganesi Balda Lep,

~~Shri R.V. Ramalingam~~

M.K.G. S.Y. SC

MR. P. V. D.

E.E. R.V.D. Work Arrangements DIVISION

Assistant Engineer R.V.D. SIDD DIVISION

Work Sub-Div. Kuttumba

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Babun ram A.E R.W.D Work Sub-
Div - Kutumba

10/7/20
Executive Engineer
Road Works Departt. nt
Works Division Aurangaba
10/7/20

Schedule XLV - Form No. 134.

E.E R.W.D A.BAD DIVISION.

Assistant Engineer SUB-DIVISION.

R.W.D Work Sub-Div - Kutumba

MEASUREMENT BOOK.

211331

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Name of officer Sri Baban ram. A.E

R.W.D Work Sub-Div - Kutumba

Date of first entry _____

Date of last entry _____

Sch. XLV-Form No. 134

22

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
	5th 00		At C	Bil	

Name of Work - Construction of Road from

Matapa Kuthumbara road to

Simri Bala Road under

Head M.M. G.S.V

Agency - Sri Omkar Nath Singh

Agreement No -

Agreement value -

Date of work start -

Date of completion -

Rate -

10-1/2 hrs for BOQ rate

Measurement

① Construction of gromelin

Sub base - do - do -

(G.S.B. 82-1) - do - C.I

1x 33x30m x 4.0m (av) x 0.20m

= 811.80 m³

② Construction of earthwork

Shoulder - do - do - B.I

2x 33x30m x 1.388m x 0.20m (av)

= 824.47 m³Total
1636.27
m³10.4.21
A.2

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
5th on A/c Bdy					
Abstract of Cost					
① clearing and grubbing - do - road front 24 ft					
Qty incl T.M.B. B. (18)					
= 1.87 ha					
@ 51133 = 26/ha - R 95620 = 0					
② Excavating Dismantling of Existing Surface					
- do - do - 12 ft					
Qty incl T.M.B. B. (18)					
= 3.00 m ²					
@ 484 = 20/m ² - R 1454 = 0					
③ Dismantling of Existing Surface					
Brick Masonry - do					
Qty incl T.M.B. B. (18)					
= 86.65 m ²					
@ 231 = 77/m ² - R 20083 = 0					
④/4 Constructing concrete kerb - do barrier Pils - do 12 ft high upto 1.00m					
Qty incl T.M.B. B. (18)					
= 1393.45 m ²					
@ 131 = 03/m ² - R 182584 = 0					
⑤ Constructing of Subsoil under the road - do					
Qty incl T.M.B. B. (18) 5300.64 m ²					
@ 176 = 58/m ² - R 935987 = 0					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
⑥ Construction for the structure - d - B.I.					
Qty of concrete (1)					285.60 m ³
" " (2)					824.47 m ³
					1110.07 m ³
⑥ 141 = 17/m ² - R					156709 = 0
⑦ Construction of - d - S.W. - d - (G.S.B.G.I.)					
- d - d - B.I.					
Qty of concrete (1)					413.10 m ³
" " (2)					811.80 m ³
					1224.90 m ³
⑥ 2671 = 84/m ² - R					3272737 = 0
⑧ Removal of all highway structure and earth					
- d - d - B.I.					
Qty of concrete (1)					37.50 m ³
⑥ 178 = 78/m ² - R					6554 = 0
⑨/24 Lining of highway R.C.C. pipe of 30 cm dia as shown in d -					
Qty of concrete (1)					80.00 m ³
⑥ 902 = 46/m ² - R					72197 = 0
⑩/25 B.W. in construction for the structure - d - B.I.					
Qty of concrete (1)					208.59 m ³
⑥ 269 = 32/m ² - R					56177 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(11)/26 Fringing Pave Mts (1:2.5:2.5) at boundary Cross in front of d-CH Qty side T.M.B. B.T. (20)					
= 32.16 M ²					
@ 5031.748/M ² R-161812=0					
(12)/22 Fringing Pave Cross at Corner Mns in sub-station d-CH Qty side wide T.M.B. B.T. (20)					
= 236.19 M ²					
R 1375808=0					
(13)/28 Fringing Gravel Laying of R.Ced. pipe of dia. 100mm d-CH					
Qty side T.M.B. B.T. (20)					
= 52.50 M					
@ 378615/M R-198773=0					
(14)/ Fringing quantity of d-11 M.G. S.Y. Information Sign Board d-CH Qty side T.M.B. B.T. (20)					
= 2 Nos					
@ 9307=20 each R-18614=0					
Tot R. 5179449=0					
R. 6555107200					
Add less as 11.2 G. S.T 12.1. @ R- 673335=0					
Tot R. 5852834=0					
Less 1st. A.A. Amount (-) R- 585283=0					
N+R 5267551=0					
Co					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
			B.F.R.		5267551=∞
less Premises Raymond R.					6666544
vide T.M.B.R. (21) R.					
R.	20	50800=∞			
+ R-		9,50,000=∞			
T.M.B.R.	30,00,000=∞				
				R.	30,00,000=∞
				N.R.	2266751=∞
				R.	3666544=∞
144/21 J.E			10.4.21 A.E		CSP 17/5/21