

Agency - Sri Omkar Nath Singh

Kappa Kumbha Mith. Sami Balq. 1st.

~~Subh~~ IX-Tamke-Bag

K.K.G.S.Y

DR. P. W. D.

E.E. R.H.D. Work Arrangaband **DIVISION**

Assistant Engineer R.H.D. SIND. DIVISION

Work Sub-Div. Kuthumba

WASUNLIFT. BOX.

2598

Certified that this M.B. contain
100 (one hundred) Page by printer
& machine and ISSUED to Sri
Babam ram A.E R.W.D Work Sub-
Div - Kutumba

Executive Engineer

Road Works Department

Works Division, Aurangabad

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

2598

Name of officer Sri Babam ram. A.E

R.W.D Work Sub-Div - Kutumba

Date of first entry _____

Date of last entry _____

दिहा गजसिंह पेठा, गाव : _____

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
	<u>2nd m A/C Bell</u>				
Name of work-	Construction of Road from				
	Matra Kudumba Road to				
	Simri Bala Road.				
Agency-	Sri Onkar Nath Singh.				
Agreement No -					
Date of Work - Start -					
Date of Completion -					

Measurements

① Further Measurement - NIL

Signature

06/11/2021

I-E

Abatement of cost

① clearing and grubbing

road located - d - B.I

Qty vide T.M.B Pg No ③

= 1.87 M²

@ 51133 = 76/turn - R-95620 = ∞

② Dismantling of

existing structure like

Culvert - d - d - B.I

Qty vide T.M.B Pg ③ = 3.00 M³@ 484 = 70/M³ - R-1454 = ∞

③ 1 Dismantling of existing

Structure - d - Culvert B.I

Qty vide T.M.B Pg ③ = 86.65 M³@ 231 = 77/M³ - R-20083 = ∞

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
④ Removal of all the of Hima - d - boom dia - 12 I Qty of T.M.B.R. (3) = 37.50 m @ 174 = 781 m - R-6554200					
⑤ 210 excavator for formation of structure → d → d → 12 I Qty of T.M.B.R. No (3) = 208.59 m ³ @ 269 = 32 m ³ - R-5617700					
⑥ Laying 115 p.c.c (1:2:5:5) as bedding Course in formation 12 I Qty of T.M.B.R. No (3) = 32.16 m ³ @ 5031 = 48 m ³ - R-16181200					
⑦ Laying p.c.c in substructure 120 p.c.c → d → d → 12 I Qty of T.M.B.R. No (4) = 236.19 m ³ @ 5824 = 16 m ³ - R-187560800					
⑧ Laying and bedding R.C.C. like 115 p.c.c Culvert - d → d → 12 I Qty of T.M.B.R. (4) = 52.50 m ³ @ 5786 = 15 m ³ - R-19877300					

Continuation

