

Agency - Dhamrajay K.R. Singh

→ Jammu to Jammu Tola

~~Sub-Station~~ **Sub-Station**

11.11.57 K.S.C.

DR. P. W. D.

E.E. R.W.D. Book A.B.D.

DR. P. W. D.

Assistant - Engineer R.W.D. Division

Book Sub-Div - Kutumba

WASUNLIT. BOOK.

2596

Certified that this M.B. contains
100 (one hundred) pages by printer
& Machine and ISSUED to
Sri Baban ram A.E R.W.D work
Sub-Div - Kutumba

YK Singh
10/7/20
Executive Engineer
Road Works Division, ni
Work Division, Aurangabad
10/7/20

Schedule XLV - Form No. 134.

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

Assistant Engineer SUB-DIVISION.

R.W.D Work Sub-Div - Kutumba

MEASUREMENT BOOK.

211215

2596

Name of officer Sri Baban ram A.E

R.W.D Work Sub-Div - Kutumba

Date of first entry _____

Date of last entry _____

विद्या नगरसेट पेन, माल :

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
	2nd on the bill				
M/W - construction of road from					
Jamua to Jamua Tola					
Agency - Sri Dharmajay Kr. Singh					
Agreement No - 68 SPD/2-21					
Date of work start - 18/08/2020					
Date of completion - 17/08/2021					
Date of entry -					

Measurement - NIL

ABSTRACT OF COST

① clearing and grubbing
road land.

0.84 Hec. vide T43P-5

@ 51133 = 76/Hect 42952 = ✓

② Dismantling of existing

structure like culvert.

1.15 m³ vide T43P-5@ 484274/m³ = 557 = ✓

③ Dismantling of existing

structure like culvert

brick masonry.

32.35 m³ vide T43P-5@ 231277/m³ = 7498 = ✓

④ Removing of kerne

pipe upto 600 mm.

15.00 m vide T43P-5

@ 174 = 78/m = 2622 = ✓

⑤ G/W & excavated

front of structure

89.89 m³ vide T43P-5@ 269 = 32/m³ = 24075 = ✓

Continuation

L 777042 ✓

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
				B.F.A.	77704 = v
(6) Providing p.c.c. 15					
in open formation					
13.79 m ³ vide T & B P-5					
					at 5066 = 24/m ³ → 69863 = v
(7) Providing p.c.c. 15					
in sub-structure.					
101.22 m ³ vide T & B P-5					
					at 5861 = 42/m ³ → 593293 = v
(8) Providing and laying					
R.C.C. 150 mm dia. H-pipe of 1000 mm					
22.50 m vide T & B P-6					
					at 3850 = 31/m → 85507 = v
(9) Providing and laying					
R.C.C. 150 mm dia. H-pipe of 350 mm					
30.00 m vide T & B P-6					
					at 904 = 82/m → 27145 = v
(10) Excavation for roadway					
in cut (30 x cutting)					
47.25 m ³ vide T & B P-6					
					at 74216/m ³ → 3504 = v
(11) Corbels of embankment					
with approx. material					
deposited from roadway					
28.35 m ³ vide T & B P-6					
					at 26511/m ³ → 750 = v
(12) Construction of embank.					
with approx. material					
1370.00 m ³ vide T & B P-6					
					at 13103/m ³ → 179511 = v
					₹ 1037267 = v

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
				B.F.A.	1037267 = v
(13) construction of Subgrade and earthen shoulders.					
1636.88 m ³ side T & B P. 6					
				@ 14/17 m ³ -	231078 = v
(14) construction of G.S.B.					
857.35 m ³ side T & B P. 6					
				@ 2700 = 58 m ³ -	2315342 = v
(15) Providing and laying W.B. grading III					
337.50 m ³ side T & B P. 7					
				@ 3834 = 63 m ³ -	1294188 = v
					4877875 = v
				Add 12% GST -	585345 = v
				1% L.C.A. -	48779 = v
					5511999 = v
				Less 10% (As per Govt) (-)	551200 = v
					4960799 = v
				Less previous payment @	3011847 = v
					1948952 = v
Summary					
6/10/2020					
38					
				6.10.20	
				AE	
				12/10/2020	