

R.R. CONST

Dargah Bigha school to Azad Bigha

Serial No. 1345

Page No.

REMARKS

MMGSY NDB

EE R.O.D work Aurangabad DIVISION

AE - Baran SUB-DIVISION

REMARKS: BOOK.

No. 4591

Particulars	Details of actual measurement			Intents of work
	No.	I	II	
1) BSTRUCT OF 105T.				
(1) Availability of existing work.				
Existing work: ...				
CFT wide TMB P-1 = 2.0 M				
CM = 4433.43 / each RS = 8361.00				
(2) Reference pillar.				
CFT wide TMB P-1 = 4.0				
CM = 2059.48 / each RS = 8210.00				
(3) Cleaning & Grubbing.				
Road Level: ...				
CFT wide TMB P-2 = 0.840 Hec				
CM = 76926.08 / Hec = CM = 64618.00				
(4) Cutting of Tree.				
CFT wide TMB P-2 = 2.0				
CM = 362.67 / each = CM = 1088.00				
(5) Box cutting - Excavation				
For Road work: ...				
CFT wide TMB P-3 = 18.0 m ³				
CM = 104.01 / m ³ = CM = 1872.00				
(6) Const. of Embankment				
With materials obtain.				
62/1 - ...				
CFT wide TMB P-4				
= 10.80 m ³				
CM = 63.05 / m ³ = CM = 684.00				
CM = 85336.00				

Continuation

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

$$BF = M = 85,336 = 0$$

(7) Const. of Embankment.
with approved materials.

(for - 100 m road) - -

$$Cft \text{ wide TMB } P-10 = 750.10 m^3$$

$$@ M = 177.28 / m^3 = M = 1,33,353 = 0$$

(8) Const. of Embankment.

with approved materials.

(for - 1000 m road)

$$Cft \text{ wide TMB } P-10 = 249.164 m^3$$

$$@ M = 261.18 / m^3 = M = 65,077 = 0$$

(9) Const. of Subgrade

8. Earthen Shoulder

- - - - - 1411 - -

$$Cft \text{ wide TMB } P-4 = 2140.20 m^3$$

$$Cft \text{ wide TMB } P-3 = 769.805 m^3$$

$$\text{Total } Cft = 2910.005 m^3$$

$$@ M = 264.72 / m^3 = M = 7,70,337 = 0$$

(10) L.S.B - Const. of

L.S.B with well graded materials gr-I

$$Cft \text{ wide TMB } P-6 = 855.30 m^3$$

$$@ M = 2916.29 / m^3 = M = 24,94,303 = 0$$

(11) WBM hrr-M - Prov. Surf.

(12) Spreading rolling - -

$$Cft \text{ wide TMB } P-6 = 844.25 m^3$$

$$@ M = 4567.98 / m^3 = M = 15,72,527 = 0$$

$$COP = 51,20,933 = 0$$

Particulars	Quantity of material measured				Unit
	Qty	L	B	H	

$$BF = AB = 5121.332 = 00$$

(12) C.C. Partitions
15 Construction of concrete

Concrete Partitions

$$\text{Qty wide tm} P-7 = 10.12 \text{ m}^3$$

$$QM = 7334.06 / \text{m}^3 = M = 7334.06 = 00$$

(13) 28) Providing & Fixing

Logs of masonry plaster

$$\text{Qty wide tm} P-3 = 4.0$$

$$QM = 11452.07 / \text{m}^3 = M = 15232 = 00$$

(14) 38) 300 mm irrigation

PIPE - 300 mm

Qty wide tm P-2

$$= 30.0 \text{ m}$$

$$QM = 999.20 / \text{m} = M = 29976 = 00$$

(15) 38) Dismantling & Existing

Structure - C.C. All

$$\text{Qty wide tm} P-2 = 0.60 \text{ m}^3$$

$$QM = 692.77 / \text{m}^3 = M = 416 = 00$$

(16) 39) Dismantling & Existing

Structure - Brick

$$\text{Qty wide tm} P-2 = 17.33 \text{ m}^3$$

$$QM = 32143 / \text{m}^3 = M = 5579 = 00$$

(17) 40) Removing All 94

H.P.C up to 60 mm

$$\text{Qty wide tm} P-3 = 7.50 \text{ m}^3$$

$$QM = 263.38 / \text{m}^3 = M = 1975 = 00$$

Continuation

$$10. M = 59,73,261 = 00$$

Sch. XLV-Form No. 134

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

BF = M = 59,73,261 = ∞

/

Ln - Total PS = 59,73,261 = ∞

Add 18% L.S.T ⊕ = 10,75,187 = ∞

Add 1% L.C ⊕ = 59,733 = ∞

Add S.F ⊕ = 16,83,692 = ∞
Twp-15

Total M = 72,76,550 = ∞

less 24.14% below ⊕ = 17,56,560 =

As Per Agreement -

Net AS = 55,19,991 = ∞

Ram G

JE.

Aman
20/12/24
AE