

362/20-21

वडाहुएरपुरसे खण्डिया तिवारी
लोहा पथ

Schedule XLV-Form No. 134

m mas X → SC

उरैराज

DIVISION

उरैराज

SUB-DIVISION

A.B. Enterprises.

Measurement Book

श्रीमहेन्द्र कुमार, सहायक अभि.

Ind on A/C Bell

Sch. XLV-Form No.134

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

N/W = Bahadurpur To Khajuraho

Thirari Tola

Heard = MM41X (C)

Agency = A B Enterprises

Agg No = 175 BD / 2020-2021

Date of Agg = 16/6/2020

Date of completion = 15/3/2021

Estimated cost = Rs. 54,387/-

Date of Measurement =

Measurement

① Excavation for roadwork

in soil using by manual labour

Estimate of cost =

2x1 30.0 0.375 0.10 = 2.25m³

2x1 15.0 0.375 0.10 = 1.125m³

Total = 3.375m³

② Construction of granular

subbase with well graded

material estimate of cost =

M Box 2x1 30.0 0.375 0.10 = 2.25m³

" 2x1 15.0 0.375 0.10 = 1.125m³

" 2x1 8.0 0.375 0.10 = 0.60m³

M Box 1 3.25 1.95 0.10 = 0.69m³

M Box 1 0.90 0.50 0.10 = 0.04m³

Total = 4.705m³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ITD of A/C Bell</u>					
<u>ABSTRACT OF COST</u>					
<u>(1) Construction of benchmark</u>					
Poles etc do do job					
Qty wide TMB P-7					
0.71 Km @ R. 9727 = 18/1 Km R. 6906 = 00					
<u>(2) Constructing of Reference</u>					
Poles etc do do job					
Qty wide TMB P-7					
0.71 Km @ R. 9416 = 50/1 Km R. 6685 = 00					
<u>(3) / clearing 25 m wide</u>					
rock lands etc do job					
Qty wide TMB P-7					
0.21 Ha at @ R. 51133 = 76/Ha at R. 10738 = 00					
<u>(4) Construction of road embank</u>					
mud etc do do job					
Qty wide TMB P-7					
310.50 M ³ @ R. 702 = 52/m ³ R. 12882 = 00					
<u>(5) / Construction of road lands</u>					
asphalt etc do do job					
Qty wide TMB P-7					
724.50 M ³ @ R. 167 = 41/m ³ R. 121282 = 00					

Continuation

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{6}{7}$) Preparation for road work in soil etc etc etc Qty wide TMBP - 8.13 (60.30 + 3.375) m ³ = 63.675 m ³ 63.67 m ³ @ 1.71 = 109.05 = 109 R 1705 = 00					
($\frac{7}{8}$) Consolidation of granular subbase etc etc etc Qty wide TMBP - 8.13 (218.24 + 4.705) m ³ = 222.945 m ³ Int 222.94 m ³ @ 1.2949 = 288.71 m ³ @ 57.549 = 16575.49 = 16575 R 57549 = 00					
($\frac{8}{10}$) P/L & laying & spreading of WPMNTS etc etc etc Consolidation etc etc etc Qty wide TMBP - 8 (33.75 + 165.88) m ³ 199.63 m ³ @ 1.2670 = 253.00 m ³ @ 732804 = 185900 R 732804 = 00					
($\frac{9}{15}$) P/L & F/A typical minor informatory signs etc Qty wide TMBP - 8 02 Nos @ 11445 = 22890 R 22891 = 00					
($\frac{10}{24}$) P/L & F/A maintenance signs boards etc etc etc					

Continuation

D/F R₂ 1626448=50

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Atg wide TMBP - 8					
0.2162 @ R. 11445 = 74/100					22891=01
(11/29) P/U & F/A keeping 50mm					
of 14R ₂ dust pipe etc					
Atg wide TMBP - 9					
15.0m @ R. 773 = 43/100				R ₂	11601=08
(12/28) E/w excavation in					
foundations etc					
Atg wide TMBP - 9					
37.62m ³ @ R. 267 = 27/100				R ₂	10132=00
(13/22) Sand filling in					
etc etc etc all etc					
Atg wide TMBP - 9					
2.856m ³					
@ R. 407 = 39/100				R ₂	1144=00
(14/23) P/U B/F/S rain water					
with acul & sand at etc etc					
Atg wide TMBP - 09					
24.64m ² @ R. 299 = 47/100				R ₂	8290=01
(15/24) P.C. CM 15 in foundation					
etc etc etc all etc etc etc					
Atg wide TMBP - 09					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6.17 M ³ @ L, 5242 = 11/m ³ R, 36046=00					
(16/35) P/V 100 A B/W in C.M (1:4)					
etc do - do - all - job					
Qty wide TMB P-10					
26.51 M ³ @ R, 5947 = 47/m ³ R, 147089=00					
(17/36) P/V 8 F/A 1000 mm					
N/P 3 Home Pipe etc					
Qty wide TMB P-10					
7.50 M @ R, 3792 = 49/m R, 28451=00					
(18/37) Plastering with cm (1:4)					
etc do - do - all - job					
Qty wide TMB P-10					
86.40 M ² @ R, 174 = 17/m ² R, 6339=00					
(19/4) Construction of drainage					
forced C. C. Pavement with					
M2S etc do - do all - job					
Qty wide TMB P-14					
211.56 M ³ @ R, 7035 = 91/m ³ R, 1488517=00					
					R, 33,86,928=00
12% Add for CGT					R, 40,6431=00
1% Add for Lab CESS					R, 33869=00
					R, 38,27,228=00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/F	R 38,27,228.00
0.07% Less for B&B Route					R 2679.00
As per Agg.					R 38,24,549.00
Less for Provisions Payment					
vide Mo P-11					R 10,08,181.00
				Net	R 28,16,368.00

(Ackd)

20/2/24

SB

Amr

26.02.24

A.R

Ind on A/C Mch

Material statement

(i) Stone Agg ÷ 4135.2 m³

(ii) Sand ÷ 91.0 m³

(iii) Cement ÷ 1775 Bags

(Ackd)

20/2/24

SB

Amr

26.02.24

A.R