

Name of Work-

Situation of Work-

Agency by which work is executed-

Date of Measurement-

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1st on A/C Bell				
Name of work - Construction of road from					
Chhat Ghat TO West Tola					
Agency M/s D.D. construction					
M. Bangra West Tola, Dumraon, Sonbhadra					
Ag. No. 04/SBD/MMGIX/2020-21					
Date of work started 28-05-2020					
Date of work completed 25-05-21					
as per agreement					
in progress					
9km of work					
H.P. culvert - 2 Nos. 600mm dia single					
(1)	B/W excavation for				
	foundation of structure				
H.W.	2 x	3.90	1.15	1.50	13.45 M ³
Below pipe	1 x	5.35	1.13	0.365	2.20 M ³
				T =	15.65 M ³
Qty for 2 Nos H.P @ 15.65 M ³					31.30 M ³
(2)	providing M25 PCC				
	1:2:5 as bedding				
	course in foundation				
H.W.	2 x	3.90	1.15	0.15	1.34 M ³
Below pipe	1 x	5.31	1.13	0.25	1.50 M ³
Less for b/d					
Continuation					
0.250 x 0.7857 x (0.83) x 5849 = 0.791					
for 2 nos H.P. @ 2.054 M ³					2.054 M ³
Total Qty					4.108 M ³

01/05/20


$$23 \overline{) 0421}$$

AE

ABSTRACT OF COST

(Est on B/c Bell)

 ~~$\left(\frac{1}{30}\right)$~~

E/W excavation	in
focinels	

Ally vide TMB P. 01

31.30 M³

ca. 285.71 / M³

8943 = e.

 ~~$\left(\frac{2}{3}\right)$~~

P/V MIS (Pcd 1:2.5:5)

Ally nile TMB P- 81

4-108M

3
C8 6163-13 / 14³

25318 = 0

$$\left(\frac{3}{32} \right)$$

p/v M15 (pcc 1:20:5)

Qty used TMB P- 02

 30.33 m^3

3 CA 6163 B/M 3

$$186928 = \dots$$

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$(\frac{4}{33})$ P/V and laying R.C.C. pipe NP3 for culvert - Qty vide TMB P- 02					
15 M Cts 1265.27/M					18979 =
$(\frac{5}{1})$ Setting out pillar Qty vide TMB P- 02					
1.24 km Cts 6660.88/km					8259 =
$(\frac{6}{2})$ Clearing and grubbing road land - Qty vide TMB P- 03					
0.744 Hect Cts 4980.13/Hect					37058 =
$(\frac{7}{4})$ Box cutting :- Qty vide TMB P- 03					
115.50 M ³ Cts 82.01/M ³					9472 =
$(\frac{8}{6})$ Excavation for roadwork in soil Qty vide TMB P- 03					
93 M ³ Cts 82.01/M ³					7627 =
$(\frac{9}{5})$ Const. of Embankment with approved material deposited from roadway cutting Qty vide TMB P- 04					
55.80 M ³ Cts 50.67/M ³					2827 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$(\frac{10}{7})$ U)	For 1000 m (lead)				
	Const. of Formworkment with				
	material obtained from				
	borroapil				
	oly vide TMB P- 04				
119.10 M ³	CB 187.51/M ³				22332 = w
$(\frac{11}{8})$	For 100 M (lead)				
	oly vide TMB P- 04				
207.04 M ³	CB 183.17/M ³				37924 = w
$(\frac{12}{11})$	In Flexible G.S.B.				
	oly vide TMB P- 04				

432.285 M ³	CB 3520.56/M ³				1521885 = w
$(\frac{13}{16})$	In Rigid, G.S.B.				
	oly vide TMB P- 05				
57.53 M ³	CB 3520.56/M ³				202538 = w
$(\frac{14}{12})$	In Flexible, W.B.M G.IV				
	oly vide TMB P- 05				
214.593 M ³	CB 4418.47/M ³				948173 = w
$(\frac{15}{17})$	In rigid, W.B.M G.IV				
	oly vide TMB P- 06				
140.51 M ³	CB 4418.47/M ³				620839 = w
$(\frac{16}{18})$	Construction of concrete				
	forced plain concrete				
	concrete masonry				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	as per design				
	Qty incl TMB P. 06				
299.76	M ³	8538.34	/M ³		2557654
($\frac{17}{21}$)	ord. kilometre stone				
	Qty incl TMB P. 07				
2 Nos.	CB	2528.02	each		5056=
($\frac{18}{22}$)	200 m stone				
	Qty incl TMB P. 07				
5 Nos.	CB	709.43	each		3447=
($\frac{19}{23}$)	600 mm equilateral Δ				
	Qty incl TMB P. 07				
2 Nos.	CB	1643.85	each		3288=
($\frac{20}{24}$)	600 mm circular				
	Qty incl TMB P. 07				
2 Nos.	CB	1687.91	each		3376=
($\frac{1621}{25}$)	600 mm x 450 mm rectangle				
	Qty incl TMB P. 07				
1 No.	CB	1683.40	each		1683=
($\frac{22}{28}$)	Road Marking al				
	pcc portion				
	Qty incl TMB P. 07				
98 M ² cm	957.11	/M ²			93783=
($\frac{123}{9}$)	Construction of Sub-				
	grade and earthen				

Continuation

[illegible]