

V18

BACHERIYA TO NEARIYA

MMGSY (GEN)

Schedule XLV Form No. 134.

Executive Engineer. R. M. D. work DIVISION

Assistant Engineer. R. M. D. work SUB-DIVISION

VISHWANATH KUMAR SINGH

Parariya.

Measurement Book

796

Certified that this M.B Contains

12

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) Providing work grill with stone metal of size 53mm to 22.4mm, do do all c- job					
Box	20	30.00m	3.75m	0.075m	
					= 168.75m ³
6x	30	00m	3.75m	0.075m	
					= 50.625m ³
1x	20	00m	3.75m	0.075m	= 5.625m ³
					225.00m ³
					C/O P-18/TMB
	18/11/20				
	TE Parrye				

ABSTRACT OF COST

1st ON A/C B.II

Head: MMGSY (GEN)

Name of work: Construction of road & CD etc 5 years maintenance from Bachhediya to Kewaria vill.

Agency: Vishwanath Kumar Singh

At: Sarewa Deha, Gwaru, Gaya.

Agreement NO: 04/SBD/MMGSY/2020-21.

Date of work order: 06/05/2020

Date of completion: 05/05/2021.

Date of measurement: 18/11/20

Date of Entry: 18/11/20

P.T.O.

Continuation

Certified that this M.B. contains

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/1: Setting out work construction of					
Reference & working B.M. Pillar					
do do all c. job vide TMBP-2					
1.252 km @ Rs 5147.74/km - Rs 6444 =					
2/2: Construction of reference pillar					
bumpers do do all c. job vide					
TMBP-2					
1.252 km @ Rs 3543.54/km - Rs 4436 =					
3/3: Clearing & grubbing of road					
land do do all c. job					
Vide TMBP-3					
0.8764 hect @ Rs 49530.51/hect					
= Rs 43,408 =					
4/4: Excavation in Soil using hydraulic					
excavation & disposal upto 1000mm do					
do all c. job vide TMBP-3					
21.9043 @ Rs 74.10/m ³ - Rs 1622 =					
5/5: Construction of embankment with					
excavated soil vide TMBP-3					
21.90 m ³ @ Rs 55.63/m ³ - Rs 1218 =					

Continuation

Rs 46,248 =
57,128 =

certified that this M.B. contains

Sch. XLV-Form No. 134 B/P R₀ 57,128=0
46,248=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6/7: Construction of embankment with Soil Form B.P. do do all c. job Lead 100m vide TMB P-5	1461.93643	@R ₁	139.74143		R ₁ 2,04,291=0
7/6: Construction of embankment with material from B.P. lead 1000m vide vide TMB P-5	626.5443	@R ₁	181.87143		R ₁ 1,13,948=0
8/8: Construction of subgrade with good Soil do do all c. job vide TMB P-5	2997.2243	@R ₁	183.51143		
	665.8643	vide P-11/TMB		R ₁	5,50,019=0
	3663.0843				6,72,211=0
9/9: Construction of G.S.B. Gr II with well graded material do do all c. job vide TMB P-6	1014.1243	@R ₁	1333.92143		
				R ₁	13,52,754=0
10/21: E/W excavation in foundation structure do do all c. job vide Continuation P-7	153.28543	@R ₁	285.17143	R ₁	43,712=0
				R ₁	23,21,852=0
				R ₁	24,44,044=0
				R ₁	23,10,972=0

Certified that this M.B Contains

15

24,44,044=10

Sch. XLV-Form No. 134

23,21,857=10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.P.Rs	23,10,972=10	
11/22: Ponding P.C.C 4-10 in foundation					
for structure do do acc. job					
			vide TMB P-7		
12.034	M3	@R	4131.65	M3	
				Ry 49,720=10	
12/23: Ponding P.C.C 15 in foundation					
of structure do do acc. job					
74.82	M3	vide	TMB P-8		
10.436	M3	vide	TMB P-9		
25.250	M3	@R	2126.12	M3	
			Ry 3,51,777=10		
13/27: Laying 1st class bedding in					
structure do do acc. —					
			vide TMB P-8		
2.485	M3	@R	555.50	M3	
			Ry 1380=10		
14/25(1) P/v 2 laying of R.C.C 40 mm					
thick 1000 mm dia do do acc. job					
			vide TMB P-9		
30.00M	@R	3387.41	m	Ry 1,01,682=10	
(11) P/v 2 laying of 600 mm dia R.C.C.					
40 mm thick do do acc. vide TMB P-9					
7.50M	@R	1014.77	m	Ry 7610=10	

Continuation

Cl @R 28,23,141=10

28,34,021=10

Cl @R 29.56 212=10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					28,34,021=10
			B/P R ₂		28,23,141=10
15/24. Ponding			P.C.C. 4-15 in sub-		
8 m chine		do	do	all C. JTB	
			vide TMB P-10.		
55.61 M ³ @ R ₂	43	20.71	M ³ R ₂		2,40,274 = 10
16/28: filling of foundation trenches					
of 8 m chine		do	do	all C. JTB	
			vide TMB P-11.		
34.60 M ³ @ R ₂	55	5.50	M ³ R ₂		19,220 = 10

17/26: Laying Cement Concrete pitre					
N ₂ 7	diag	300 mm	do	do	all
C. JTB		vide	TMB P-11		
60 RM @ R ₂	697.05	rm - R ₂			41,823 = 10
					/
			R ₂	31, 24, 458 = 10	
			R ₂	31, 24, 458 = 10	
			R ₂	31, 35, 338 = 10	
Less 10% below					
for 18 mm	E/	R ₂	03, 13, 533 = 10		
			R ₂	28, 21, 805 = 10	
			C/O R ₂	32, 57, 530 = 10	

JERWD Continuation

Paravayr

P.T.D.

