

CH: mmbisy

2nd on AIC

19

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L	B	D
Name of work: - Construction of				
Road from middle school				
Patakhauliya (Vezai, 11m) to				
Sonahar - Radpur Chor Pmbisy				
Road under mmbisy.				
Name of Agency: - Shri Narendra				
Kumar, Vill - Bansa, Kgrwandiya				
Sasaram Rohray				
Aggr. No. -	73	560	20	19-20
Date of Start	12.02.20			
Time for Comp	11.02.21			
Date of measurement	04.04.21			
2nd on AIC				
mmbisy				

Measurement

Construction of

Rec 2.0m x 2.0m Box culm

(1) Excavation for

Landy bank ob. d.

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
<u>①</u> Providing & fixing					
Working B.M & Reference pillars comp. job.					
<u>(A)</u> Bench mark pillars					
Qty T.M.B.P. 12				02 Nos	
eq. 4318 = 55 p/each					8637 =
<u>(B)</u> Reference pillars/					
Buryjee comp. job.					
Qty T.M.B.P. 12				05 Nos	
eq. 1940 = 04/each					9745 =
<u>②</u> Cleaning &					
Grubbing road					

	(and comp. job -	
Bty TMP P-12	0.95 Hec	
QPS 53 625 = 57 / Hec Rs 50944 = 00		
<u>(3) Elw & cavation for</u>		
3 Roadway / box cutting		
do.. do.. qll comp.		
Job.		
Bty TMP P-12	15.0 m ³	
QPS 88 = 42 / m ³ Rs	1326 = 00	
c/d Rs	90652 = 00	

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
	B.P.		P ₁	70652=00
(4) Construction of Rd				
Embankment with				
Soil do... all				
comp. soil.				
(A) Qty with level - 100m				
Qty TMB P-13		959.11m ²		
CR 143=291 m ² R ₁				138006=00
(b) Qty with level				
with 1000m				
Qty TMB P-13		411.04m ²		

CR 201=834 m² R₁ 82968=00

(5) Construction of Road

7 Subgrade with soil

do... all comp.

Sub.

Qty TMB P-13 2528.79m²

CR 203=884 m² R₁ 515570=00

(6) Construction of

8 Granular Subbase

(Gr.S.B) in road Pav.

Qty TMB P-13 973.11m²

CR 2651=071 m² R₁ 2579783=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
⑦ SIF/F masonry					12 F R, 3386979=00
16 masonry sign					
Boord with logo					
Comp. Job					
Qty TMB P-14 2 Nos					
CR 9807=40/each R					19615=00
⑧ E/W excavation					
21+ for fondly trench					
27 Comp. Job					
Qty TMB P-14 127.98m ³					
" " P-19 230.98m ³					

					358.36m ³
CR 282=36(m ³ R,					1,01,187=00
⑨ pcc m/s in fondly					
22 do - do - all comp.					
28 Job					
Qty TMB P-14 21.80m ³					
" " P-20 16.60m ³					
					38.40m ³
CR 5131.47/m ³ R,					197048=00
⑩ providing pcc m/s in					
23 Substructure do. do.					
31 all comp. Job					
Qty TMB P-14 116.23m ³					
" " P-22 42.19m ³					
					158.42m ³
CR 5992=06/m ³ R, 9,49,262=00					

CR 10 R, 46,54,091=00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(11) SIF 11" Rec HP 24 NP ₃ 1000φ comp.			DE	R. 4654091=00	
Qty T MB P-15 22.50m					
CR 3834.29/m P _r					86272=00
(12) SIF 11" Rec 300φ 26 HP comp. Job.					
Qty T MB P-15 30m					
CR 938.38/m R ₁					28151=00
(13) Providing PCC/Rec 29 in family m ₂₀					
PCC m ₂₀					
Qty TMB P-21 67.71m ³					

CR 5782.59 m³ R₁ 391,539=00

(14) SIF 11" T or T
bar/ Reinforcement
do. do. all comp. Job

(A) For family
30 Qty TMB P-20 0.32/m
CR 66933=97/m R₁ 21486=00

(B) For Substructure
34 Qty TMB P-21 2.60/m
CR 67001.77/m R₁ 174480=00

(C) For Super structure
38 Qty TMB P-23 1.13/m
CR 68171=60/m R₁ 77102=00

Continuation

CR 54,33,121=00

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

(15) Providing Recms 54.33, 121=00

33 m Substructure do.

do-- 911 Comp. Job

Qty TMB P-22 25.03 m³

CR 6637=04/m³ R 166125=00

(16) Construction of

32 weep holes as per

specification comp

Qty TMB P-22 72.44

CR 114.36/cum R 8234=00

(17) Providing for Back

35 fill up as per

for substructure

Comp. Job

Qty TMB P-24 36.90 m³

CR 676.91/m³ R 24978=00

(18) Providing & laying

36 filter media below

Abut/P/W comp.

Qty TMB P-24 29.24 m³

CR 3440.96/m³ R 1,00,614=00

(19) Providing Recms

37 m substructure

Comp. Job

Qty TMB P-23 10.64 m³

CR 7232.77/m³ R 96957=00

Continuation

CR 58,10,029

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
<u>10</u>	BT			5810029=
(20) Providing pcc m/c				
39 for parapet				
Comp. Job				
Qty TMB P-24		1.25	m ²	
CR		5992=06	m ³ R,	7490=0
(21) Providing for				
41 Drainage Spouts				
• Comp. Job				
Qty TMB P.		23	8 nos	
CR		426.38	feet R,	3411=00

58,20,930=00

Less 10% as per 582093=00

R, 52,38,837=

Less previous Bill 38,05,870=00

R, 14,32,967=00

Billed

for
05.05.21
Jc

14.08.21

R

A.D.

17/8/21

Continued