

N/W - Main Road chakauti Santosh thakur Home
to muchhatola in Bolkhat Block

Schedule XLV-Form No. 134

(SC)

ग्रामीण कार्य विभाग कार्य प्रमंडल
मुपरी

DIVISION

ग्रामीण कार्य विभाग कार्य प्रमंडल
बोखडा

SUB-DIVISION

MEASUREMENT BOOK

NO-2368

Agency - Animesh KR. SINGH.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Wk:- Construction of Road and CSD works with maintenance for maintenance for main Road Chaukati Santosh Thakur to mushar to a is Bolchra Block under m n G & T.					
W/ Agency - Animesh Kumar Singh.					
At - Ghoswar					
Hajipur, vaishali					
Date of Commence :- 22/08/2020					
Date of completion :- 21/8/2021					
Agreement no:- 29/S3D/2020-21					
Actual date of Completion :-					
Work is under progress					
Continuation					

Continuation

[illegible]

Abstract of Log

S.No (1) for and fixing
of working Bench
mark pillars are -

Stn - vide TMB p- (6/2)
- 1.600 Km

vide TMB p- 12/3
- 0.500 Km
= 2.100 Km

@ ₹ 4214 = 16/ Km - ₹ 8850 =

S.No (2/2) Reference pillar
are complete -

Stn - vide TMB p- (6/2)
- 1.600 Km

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		wide Tm. 3	p. (1 3/4)		
		— 0.500 km			
		— 2.100 km			
	Q 71952	60/15			— 7 4098 = 0
Sl no (3) 3		elect T and			
		grubbing road land			
		including all up			
Qty - wide Tm. 3		p. (1 3/4)			
		— 1.12 Hg			
		wide Tm. 3	p. (1 3/4)		
		— 0.35 Hg			
		— 1.47 Hg			
	Q 749496	70/12			— 7 72760 = 0
Sl no (6) 4		By carabon			
		for road widening			
		both using manual			
		means all up			
Qty - wide Tm. 3		p. (6/4)			
		— 51.00 m ²			
		wide Tm. 3	p. (1 3/4)		
		— 3.75 m ³			
		— 54.75 m ³			
	Q 774210	m ³			— 7 4057 = 0
Sl no (5) 6		Cons of embank			
		— m ³ / Sub grade			
		and embankment shoulder			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
with approved material					
all up					
Qty. - vol $7m^3$ @ $7/15$					
- $2100.00 m^3$					
② $176 = 25/m^3$					$7353500 =$
SL NO (8/12) Contd of G.S.B					
by providing well					
graded material					
spreading is uniform					
layers all up					
Qty. - vol $7m^3$ @ $7/15$					
- $183.00 m^3$					

② $2874 = 47/m^3$					$7526028 =$
SL NO (8/12) Contd of G.S.B					
by providing well					
graded material					
spreading is uniform					
layers all up					
Qty. - vol $7m^3$ @ $7/15$					
- $307.75 m^3$					
Qty. - vol $7m^3$ @ $7/15$					
- $344.25 m^3$					
- $652.00 m^3$					
② $2874 = 47/m^3$					$71874154 =$

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S.L. No (8/13) Pr laying of ramp and concrete					
stone aggregate of					
WBM Gr. III at 10%					
Qty - wide Tmp P. 8/8					
-		193.42 m	3		
wide Tmp P. (13/1)					
-		140.61	157.46 m ³		
-		334.03	27.28 m ³		
Q 7 3496 = 14/m ³ -					1167816 = 00 2 + 28454 = 6
S.L. No (9/14) Cont of					

len. reinforced concrete					
precast over a					
prepared surface					
at 10%					
Qty - wide Tmp P. (8/9)					
-		408.00 m ³			
Q 7 7761 = 82/m ³ -					7 3166823 = 00
wide Tmp P. (14/9)					
-		27.00 m ³			
Q 7 7761 = 82/m ³ -					7 209569 = 00
S.L. No (10/) Pr laying of					
spread of concrete					
of WBM Gr. III					
at 10% job.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty - wide Tm3 p- (4/8)					
- 224.995 m ³					
@ ₹ 3996:14/m ³					₹ 376146.00
Sharp (18/23) p. on d. line					
of mm 5157 Lm					
- masonry 85mm down					
all comp.					
Qty - wide Tm3 p- (8/10)					
- 2 m ³					
@ ₹ 1146:25/m					₹ 22092.50
Sharp (12) p. R. c. d. d.					
p. R. c. d. d.					
all comp.					
Qty - wide Tm3 p- (14/10)					
- 30 m					
@ ₹ 880:40 m					₹ 26400.00
total =					₹ 82,12,293.50
Less 10% as below					₹ 8,21,229.50
					= ₹ 73,91,064.00
Less 8% on 73,91,064.00					₹ 5,91,285.28
					= ₹ 22,63,536.22
Say ₹ 22,63,536.00					
15/5/22					
12/05/22					
(A. B.)					
C. & P.					
13/06/22					

Continuation