

12 BF
34 5 11057122=02

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(13) Providing and fixing U/goo			D.	
7 mm GSY protect - do.				
do all completed.				
2 Am @ 10886-307 each				
				521773=00
Total-				5110728953w
Deduct 10% bkdwds				(-) 51107290=00
Pragreement				59965805=00.
Provisional				Avoid
J.E. S.A.P.D.				S.S.I.V.
C.O.P.				A.K.
H.A.M.N.				

10/05/2021

1
 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 an APC Bill					
Normal work: Construction					
4 road from Saranya More.					
Saranya to Saranya under					
bridge in 4th block.					
Agency - Mr. Raj Singh					
Agreement no: 13/5/2020/20-21					
Date of start work: 27.05.20					
Date of completion 26.05.21					

(1/2) - Shoring and Gridding

ABSTRACT OF COST.

(1) - Clearing and Grubbing material

do - all complete

Qty. vide p no - 51

i.e. 1.015 Hect.

@ 57783783/m²

58651000

(2) - Excavation for road way

in 301 - do - all complete

Qty. vide p no. 51

i.e. 19950 m³ @ 142753/m³

28479000

(3) - Construction of embankment
with approved material

Qty. vide p no. 51

i.e. 1970 m³ @ 34013/m³

64071000

Continuation

671201000

(p. 7.0)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4/5) - Excavation for roadway					164 39201.500
with hydraulic excavators					
do all comp. pits					
Qty - vol of no. 2					
ie: 197.9 DM3					
CL 38.581/m3					17672.500
(5/6) - Construction of subgrade					
with materials all					
from borrow pits					
do all comp. pits					
Qty - vol of no. 2					
ie: For 1000 m head = 1814.827 m3					
CL 202.530/m3					367557.500
(ii) For 1000 m head = 3812.51 m3					
CL 149.824/m3					568160.500
(6/7) - Construction of subgrade					
earthen shoulders to					
do all comp. pits					
Qty - vol of no. 2					
ie: 2812.20 m3					
CL 204.533/m3					575244.500
(7/8) - Construction of granular					
sub. base do all comp. pits					
Qty - vol of no. 2					
ie: 1480.14 m3 CL 3452.218 m3					5109766.500

Particulars	Details of actual measurement			Contents of area
	No.	L	B.	D.
(81) - Provide 150mm spread			121	86729600 cu
2 compact stone aggregate				
700 mm Gr. 3				
do all complete				
Qty. vide Part 06				
ie 823776 m ³				
@ 5085848 /m ³				84189600 =
U-Elements				
(9) - Elbow excavation in fur.				
do all complete				
Qty. vide Part 07				

ie 15.662 m ³				
@ 5333.221 /m ³				85220000
(11) - Provide 1 m ³ in foundation				
do all complete				
Qty. vide Part 07				
ie 2.057 m ³				
@ 6912.504 /m ³				81419800
(11) - Brick masonry work in				
1000 mm in lead walls				
do all complete				
Qty. vide Part 07				
ie 13.869 m ³				10188800
(12) - Provide 2 layer Rec pipe				
1000 mm in lead walls				

Continuation
 Qty. vide Part 07
 ie 7.50 m³ in 810616 cu
 8110512200