

Agency. Vinayesh K.R. Singh

For Male

Agency

Schedule XIV - New No 1345

File No. 74, 00

DIHAR P. W. D.

E.C. R. W. D. W. C. C. Arranged by DIVISION

Ac. Madanpur SUB-DIVISION

MEASUREMENT BOOK No [4128]
06/05/2021-22
(16/1/2021)

3rd on A/c Bill

Sch. XLV-Form No. 134 39

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
N/W. Construction with maintenance of work from Khiriwan					
for the Karto gghunitapun					
along the road - mmhgy.					
Agno - Sri Vinodh K S Sips					
Agency - 06 SCD/2021-22					
ABSTRACT OF COST					
1/					
for the 2nd 1/4					
work - benchmarks					
do do					
at 2.0 Nos v. r. map - 20					
2/2					
Reference pillars					
do do					
at 6.0 Nos v. r. map - 20					
3/3					
change - 5000 bps					
road do do do					
at 1.16 h v. r. map - 20					
4/4					
Const. of culvert					
with masonry material					
do do					
do do					
at 1223.58 m v. r. map - 38					
at 1273.52 m v. r. map - 38					
5/6+7					
Construction of					
sub-structure					

Continuation

6 460875.00

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
			BAR		460875.00
earthen shoulder					
do do					
Land - 1000.00m					
Qty 1123.359 m ² v. 9 m ² p -					
			@ 176.58/m ²		198363.00
Land - 100.00m					
Qty 2221.171 m ² v. 9 m ² p -					
			@ 141.17/m ²		370031.00
6/8 Cement concrete					
4.2.2 with 100					
provided materials					
do do					
Qty 1149.90 m ² v. 9 m ² p - 21					
Qty 25.875 m ² v. 7 m ² p - 26					
Qty 6.99 m ² v. 9 m ² p - 27					
do 1185.765 m ² v. 9 m ² p - 28			@ 2165.10/m ²		2564896.00
do 1185.75					
7/9 P.V. laying & bedding					
as per specification					
as per specification					
do do					
Qty 275.625 m ² v. 9 m ² p - 21					
Qty 117.742 m ² v. 9 m ² p - 28					
Qty 81.112 m ² v. 9 m ² p - 29					
do 474.479			@ 2914.27/m ²		1379441.00
do 473.34					
8/10 P.V. and applying					
prime coat with					
bitumen emulsion					
(85%) do do					
Qty 4735.87 m ² v. 9 m ² p - 32					
			@ 44.79/m ²		212120.01

Continuation

6, 5185726.00

Continuation

756441500

Sch. XLV-Form No. 134 42

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
			30		756441320
			10		
Qty 2.00 N.A.P. v. 9. m.s.P. - 21					
Qty 2.00 N.A.P. v. 9. m.s.P. - 33					
T. 4.0			9172.06/ha		3688.0
15/18			found new		
			water & injury		
			at my hand-d.		
Qty 528.0 L v. 9. m.s.P. - 33					
			200.52/ha		275.00
16/19			Rice m. is pr		
			beddy filling		
			10		
Qty 72.00 N.A.P. v. 9. m.s.P. - 33					
			458.41/ha		33078.0
17/20			found tree up		
			rep. of debris		
			conf. m.s. injury		
			sp. 2.1. 10		
			600mm eq. & bridge		
Qty 12.00 N.A.P. v. 9. m.s.P. - 33					
			364.31/ha		43696.00
18/21			600mm eq. m		
			10		
Qty 6.00 N.A.P. v. 9. m.s.P. - 33					
			4813.22/ha		28479.0
19/22			800x600mm		
			rect. g. uln		
			10		
Qty 12.00 N.A.P. v. 9. m.s.P. - 33					
			6886.20/ha		82634.00

Continuation

G. 7790265.00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
20/23				BP	7790265.00
		600x410 m			
		meat gun			
dy 6.00	Near v. 9 m				
		at 4783.03 m			28698.10
21/24		900 m			
		at gun			
dy 4.00	Near v. 10 m				
		at 8809.10 m			35236.00
21/25		Red mark			
		with lat app			
		with lat app			
		at 735.44 m			183419.00
dy 249.4	m				
		at 821.29 m			65703.00
23/26		Red mark			
		lat app			
		lat app			
dy 80.00	m				
		at 815.26 m			97831.00
24/27		Plank of tree			
		by 100 m			
		at 893.07 m			26792.00
dy 120.0	m				
		at 893.07 m			26792.00

Continuation

658227944.00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
				BA	8277944.0
26/25		Time in calculation for 1st time of 60- m 100			
dy 172.76 mrr. 9 mrr. 22					
				QZ 269.32/m	46393.0
27/28		fly mrr. (PCC (1.2.5) 1/2 mrr. area in 1/2 mrr.			
dy 31.33 mrr. 9 mrr. 22					
				QZ 449.57/m	140834.0
28/29		fly PCC m 20 in 1/2 mrr. in 1/2 mrr.			
dy 166.87 mrr. 7 mrr. 22					
				QZ 525.75/m	870352.0
29/30		fly PCC mrr. 22 mrr. 22 mrr. 22 area in 22 mrr.			
dy 82.50 mrr. 9 mrr. 22					
				QZ 1007.32/m	83104.0
30/33		fly on PCC two cut including mrr. cut - 1/2 mrr.			
dy 137.28 mrr. 9 mrr. 22					
				QZ 97.19/m	13342.0
31/34		Time in calculation for 1st time of 60- m 100			
dy 29.80 mrr. 9 mrr. 22					
				QZ 269.32/m	8026.0

Continuation

C-9389995.00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
			82		9389995.00
32/35	118 pcc m-15 i				
	16.00 m course				
	2.00 m				
Qty 4.6 m ² v. msp-23					
				4435.19/m ²	20678.00
33/36	118 pcc m-20 i				
	13.00 m				
	curves d. 82				
Qty 33.74 m ² v. msp-23					
				5215.75/m ²	175979.00
34/37	118 pcc m-15 i				
	11.00 m				
	curves d. 82				
Qty 7.50 m ² v. msp-23					
				3728.88/m ²	27972.00
35/38	118 pcc m-15 i				
	11.00 m				
	curves d. 82				
Qty 20.64 m ² v. msp-25					
				97.19/m ²	2006.00
36/38	118 pcc m-15 i				
	11.00 m				
	curves d. 82				
Qty 9.00 m ² v. msp-28					
				484.74/m ²	4363.00
37/40	118 pcc m-15 i				
	11.00 m				
	curves d. 82				
Qty 270.31 m ² v. msp-23					
				231.77/m ²	62650.00

Continuation

62683643.00

Continuation