

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 measurements relating to each work.)

[illegible]

Date of measurement - 10.5.20			
① Const of Ref. a woolly Bug			
as per spec			
	$3 \times 1.00 \text{ kg} =$	3.00	
	$1 \times 0.220 \text{ kg} =$	0.22 kg	
		3.22 kg	
② Const of Ref follow as per spec			
Qty as per spec			3.22 kg
③ clearing and grubbing soil			
land as per spec			
	$20 \times 30 \times 5.0 =$	3000	
	$20 \times 30 \times 5.0 =$	3000	
	$20 \times 30 \times 5.0 =$	3000	
			9000 cum

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abscissae of Const & Station					
Name of Road:- TOS PMGSY Road					
To Ajith Bigha via Agarwala Bhawan, Hishwa under NMGSY					
Name of Agency - m/s Kurnar Const-					
Agreement No-07 NMGSY/SBD/201920					
Date of Commencement- 22.4.20					
(1) Const of Ref. & work BM as per spec					
C/L v.P (I)- 3+22 km					
@ 6228 = 88/km.					20057=
(2) Const of Ref pillar as per spec					
C/L V.P (II)- 3+22 km					
@ 1528 = 39/km					4921=
Total Area					24,978 sq.m

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/A	24,978 ^m
③ Cherry and gravelly soil					
last as per spec					
area v. p ②					
- 1.61 Hect					
⑨ 497570/ha					1,52,914 ^m
④ Excavator for work soil					
work in soil by m/m					
as per spec					
⑨ v. p ⑦ Hect ① ③					
- 11366.42 m ²					
@ 215 = 1/4 m ³					24,45,030 ^m
⑤ Const. of embankment with					
rotated obtained from borrow					
as per spec					
⑨ v. p ⑦ Hect ① ①					
- 3631.75 m ³					
@ 163 = 104 m ³					5,92,121 ^m
⑥ Body of a dry 1/4 hect					
M.M.G.S. 1/3000					
⑨ v. p ⑦ - 24					
@ 10,012 = 99/1					20,026 ^m

Continuation

9,32,35,069^m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/f 34	72,95'9"
(1) Boundary & layy content					
Cont. 600 m ad H. file					
Qty v.p (3)					
- 22.50 m					
(2) Boundary	Q	1311-90/m			29518"
(12) Layy (first class) boundary					
computed area					
Qty v.p (4)					
- 6.27 m					
(3) Boundary	Q	443296/m			2784"
(13) H/L in front boundary					
as per S/O					
Qty v.p (4)					
- 10.44 m					
Q 443296/m					4635"
					35,09896"
<u>Added</u>					
1/12 for GST					4,21,188"
1/12 for Yc					35,099"
					39,66,183"
(14) Thirty nine Lach Bafy					
that one hundred eighty three					

Continuation

for
24/7/20
J.E
HISNO