

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.	
Name of work -					FDR
Name of road -					Girish dal to Mahan Sah Turha
Agency -					Departmental
Authority -					Executive Engineer RWD Works Division, Nankatiraganj
Division -					RWD, Nankatiraganj
Block -					Chandania

Dist. - latest Chandania

RECORD ENTRY

Date of Entry - 22.9.2020

1) Const. of Embankment with material obtained from road cutting - do all camp

$$1 \times 27 \times \frac{(2+1.5)}{2} \times \frac{(1+1.3+1.5)}{3} = 59.85 \text{ m}^3$$

$$1 \times 30 \times \frac{(2+3)}{2} \times \frac{(2+2.9+2.5)}{3} = 92.50 \text{ m}^3$$

$$= 152.35 \text{ m}^3$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2) placing tractor at landing point landing with front end do all comp					
Qty. same as above item					
= 152.35 m ³					
1 am					
27/9/2020	27/9/20	27/9/20	27/9/20	27/9/20	

RECORD ENTRY

Date of Entry - 30.9.2020

1) Conn. of embankment with material obtained do all comp

$$1 \times 30 \times \frac{(2+3)}{2} \times \frac{(2+2.9+2.5)}{3} = 92.50 \text{ m}^3$$

2) Placing tractor at landing point with front end do all

Qty. same as above item
= 92.50 m³

1 am

30/9/2020

JE

30/9/20

JE

30/9/20

Continuation

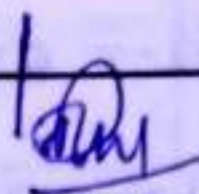
RECORD ENTRY

Date of Entry 03.10.2020

1) Laying Bricks bats on prepared

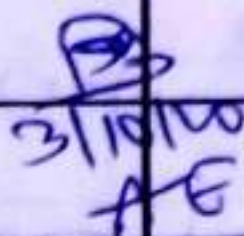
Soil Surface in all days

$$1 \times 12 \times \frac{(1.5+1.6)}{2} \times \frac{(1+1.5+1)}{3} = 21.70 \text{ m}^3$$



03/10/2020

JF



3/10/20

AE



3/10/20

Continuation

Abstract of Cost -

4

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
1/3) Const. of Embankment with approved Method round wdg cutting do do - all work -					
@ V-TMB-P-①				152.35	M ³
" P-②				92.50	M ³
				244.85	M ³
@ Rs-25=32/M ³ - Rs = 6200=					
2/4) placing Tractor at loading Point, Unloading Spreading etc do - all work -					
@ V-TMB-P-①				152.35	M ³
" P-②				92.50	M ³
				244.85	M ³
@ Rs-422=90/M ³ - Rs = 103547=					
3/5) Laying barbed wire in damage soil surface do - all work -					
@ V-nds-TMB-P-③				2070	M ³
@ Rs-1703=77/M ³ - Rs = 36972=					
Total =				146719=	
Add WST 12% =				17606=	
Add L. less 1% =				1467=	
Add Surcharges =				3059=	
Net =				168851=	

Continuation

27/01/2024
OE

27/01/24
ATG

27/01/24