

Name to 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.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st on A/C bill					3
NIW- Const. & Maint. of road					
from East to 1 to Dik Middle					
to 1 under MMGSy (Green)					
NIA- Ravindra Kumar Singh					
Bishun pur Madhubani					
Agg. No - 308BD/2020-2021					
Date of start - 14-01-2020					
Date of comp - 13-10-2020					

① providing & fixing B.M.
 pillar etc.

$$Qty = 6 nos$$

② clearing & grubbing road
 land etc.

$$23 \times 30.0 \times 3.0 = 2070.0 m^2$$

$$= 0.207 Hec$$

③ cost of embankment
 with app. material - as per
 Tech sp.

$$2 \times 12 \times 30 \times \frac{1.5 + 1.00}{2} \times 1.00$$

$$= 900.0 m^3$$

$$2 \times 4 \times 30 \times \frac{1.00 + 0.50}{2} \times 0.60$$

$$= 108.0 m^3$$

Continuation

$$= 1008.0 m^3$$

Shadhy
 29-6-2020
 2.E

Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
<u>Abstract</u>					
① providing & fixing B.M. pillar etc.					
Qty vide T.M.B.P. No. ①					
= 6 Nos ea 2477 = 17/No					
					R 14863 =
② Clearing & grubbing road land etc.					
Qty vide T.M.B.P. No. ①					
= 0.207 Hect ea 49496 = 70/Hect					
					R 10246 =

③ Cost. of embankment with app. material — as per Tech Sp.
1000 Mtr lead qty
Qty vide T.M.B.P. No. ②
= 201.60 M³ ea 175 = 110/M³
R 35,309=

④ For 100 Mtr lead qty
Qty vide T.M.B.P. No. ②
= 806.4 M³ ea 139 = 90/M³
R 1,12,815=

⑤ Cost. of G.S.B. grading
I material — as per
Tech Sp.

Continuation

Sch. XLV—Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.A.B 17,34,825=
Add 12% GST B					2,08,179=
Add 1% L/C & B					173482=
					B 19,60,352=
Let's 0.5 / 7 below					
w per AQA B					9998 = x
					B 19,50,352=
(D) Hadley 25-10-2020 Z.G.					Tropow PE