

11/11/55 (SC)

Schedule XLV-Form No. 134

काय- नुआत राभाद रीत से कविनासुर-हरिजन-टीका

Executive Engineer

R.V.D. Moh. Div. Mohana

श्री- श्रीनिवास नैथरी, राहा आभी- DIVISION

कार्य आवर-यं दुर्गिबनी

संबद्ध- विनय कुमार श्रीवास्तव SUB-DIVISION

Ag No- 49593/20-21 MD No 483

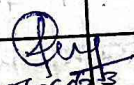
MEASUREMENT BOOK

Name for work— 1st stage
 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.	
Name of work —	Cont. of Road from Newara				
	Ramgarh path to Kabilashpur				
	Hayan tola.				
Agmt No —	498 SBD/20-21				
Name Agency :-	Sri Ramay Kumar Srinivasan				
Date of starting :-	1.06-2020				
Date of Completion —	31-05-2021				
Date of Measurement —	5/6/23				
	Wakdow				
① Primary and drags of working bench					
	March 2020				
	$1 \times 1.080 \text{ km} = 1.080 \text{ km}$				
② clearing and Gravelly road land -					
	do - 1 -				
	$10 \times 30 \times 3.50 \text{ m} = 1050.00 \text{ m}^2$				
	$10 \times 30 \times 3.50 \text{ m} = 1050.00$				
	$10 \times 30 \times 3.50 \text{ m} = 1050.00$				
	$6 \times 30 \times 3.50 \text{ m} = 630.00 \text{ m}^2$				
	<u>3780.00 m^2</u>				
	area here = 0.578 Hec				
③ Cont. embankment with material of farm road					
	from borrow pits with width up to				
	1.50 m - do do				
	$10 \times 30 \times 4.50 \times 0.50 = 675.00 \text{ m}^3$				
	$10 \times 30 \times 4.50 \times 0.50 = 675 \text{ m}$				
	$1 \times 30 \times 4.50 \times 0.50 = 67.50 \text{ m}^3$				
	<u>1417.50 m^3</u>				

Continuation 1417.50 m^3

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④ Const Cream sub-baw —					
ndu —					
vide M.R. — P-②					
at 170.10 M ²					
CP 2699 = 37 / M ³					459162 = 40
					752729 = 4
Add 12% Crs +					(+) 90327 = 40
Add 1% Lr					(+) 7527 = 40
					798 850583
					762058324
Less 10% below					(-) 76205 = 40
					765525 = 40
					du 5/10/23
					CS Pump
					8/6/23