

Name to work—

1

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: Const ⁿ of Road from Pingsy Road to Barhara					
Alpsookhaya to under mngly (S)					
Agency: In Amarnath Jha					
Agreement no:					
Date of start:					
Date of completion:					
AA. Amount:		100.65 lakh			
T/S Amt -		105.47 lakh			
Measurement					
① Providing clearing & Grubbing of Road land with all cost					
Cost 1000/- per sq. m					
$10 \times 30.00 \times 3.50 = 1050.00$ $10 \times 30.00 \times 3.50 = 1050.00$ $10 \times 30.00 \times 3.50 = 1050.00$ $9 \times 30.00 \times 3.50 = 945.00$ $21 \times 3.50 = 73.50$ $\underline{\hspace{1cm}}$ 4168.50 m^2					
$Q_1 = \frac{4168.50}{1000} = 0.41685 \text{ Hect}$					
 15/3/21 ve					

Continuation

ABSTRACT of (QSI)

Est on APC Bill

4

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
1) For clearing & grubbing of Road land with all cost comp. & bal. etc.					
Dr 2m 100 (1) Item (1)					
Qty = 0.417 Met					
@ 51133 = 76 / Met					21323 = 0
2) For dismantling of old and damaged Brick tiled work with all cost comp. & bal. etc.					
Dr 7m 100 (2) Item (2)					
Qty = 61.38 m					
@ 231277 / m					14226 = 0
3) For removal of old and damaged H.P.C. work with all cost comp. & bal. etc.					
Dr 7m 100 (2) Item (3)					
Qty = 10.15 m					
@ 236 = 34 / m					2363 = 0
4) For Blw excavation for travel with all cost comp. & bal. etc.					
Dr 7m 100 (2) Item (4)					
Qty = 90.17 m					
@ 269 = 32 / m					24285 = 0
					62197 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5 Prov. P. ce M₁₄ in 4th Nov all corr Comp - 106 at 8/p Drumst No (2) Item (5) Qty = 13.796 m @ 57292.66/m → 79046 =					
6 Prov. P. ce M₂₀ in 4th 29 corr ss with all corr Comp - 106 at 8/p Drumst No (3) Item (6) (8) (9) Page (3) Qty = 51.68 + 16.933 + 5.90 = 74.513 2 74.513 m					
@ 6541 = 69/m → 48744 =					
7 Prov. J. P. f - 1000 mm dia W/3 R. 62 MP. with all corr Comp - 106 at 8/p Drumst No (3) Item (7) Qty = 15.00 m @ 3705 = 65/m → 55585 =					
8 Prov. G. B. Gr 2 in road with all corr Comp - 106 at 8/p Drumst No (3) Item (10) Qty = 145.80 m @ 2936 = 42/m → 428130 = 1112399 =					

Continuation

Continuation