

1st on P/A Bill

1.

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).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Bishumara					
Babu Patti to chadh					
ghat under masonry					
Name of Agency:- Pashupati Nath					
Ag. No. - 132 MMU of 2020-21					
Date of Start:- 14/7/20					
Time of completion:- 12/7/21					
Date of measurement:- 29/12/20					

Measurement					
①	providing and				
	fixing of working				
	benchmark pillar				
	do - do as per				
					1.700km
②	providing working				
	benchmark pillar				
	do - do as per				
					1.700km
③	clearing area				
	grubbing soil level				
	do - do as per				
	10 x 30.0 x 2 x 3.50				2100m

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>Abstract of cost</u>				
①	providing and fixing working bench mark do-do				
	1.7 m ² @ 3783.17 Rs. 64312				
	vide estimate ①				
②	providing working bench mark pipe do-do at per ft				
	1.7 m ² @ 1742.11 Rs. 29702				
	vide estimate ①				
③	cleaning and grading road (cut & fill) do-do				
	at per ft				
	1.19 m ² @ 51133.76				
	vide estimate ② Rs. 608492				
④	concrete embankment obtain from pits do-do at per ft				
	2019.6 m ² @ 141.14 Rs. 285046				
	vide estimate ②				
⑤	excavation for roadway in box cutting do-do at per ft				
	169.5 m ² @ 74.16 Rs. 28508				
	vide estimate ③ 125702				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6)	providing and laying and compacting granules sub base do - do at rate of 592.09/m ² @ 2873.57 Rs				1701412
	vide item 5 per (4)				
(7)	providing and laying WBM 3 malu do - do at rate of 253.125/m ² @ 3744.48				RS 947802
	vide item 15 per (4)				

29. $3017080 = 4$

Let 100% $\Rightarrow$ R. 1509 = L
As per $\frac{100}{100} = \frac{1509}{L}$

$$RS. 3015571 = \infty$$

8
9/2/21
JE

Continuation