

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.)

the measurements relating to each work.					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
1st on A/C Bill					
Name of Work:- Construction of Road from Phasahnes to Thokallie.					
Agency:- UJJain Infrastructure Pvt Ltd.					
At:- B101 Dera Apartment, Seikhpur, Patna					
Agreement No:- 345.37/2019-2020					
Date of Work order:- 28-08-2019					
Date of Completion:- 25-08-2020					
<u>Measurement</u>					

Station 1/1	Construction of Reference & Working Bench —				
	work — as complete				
	1.650 K.M —				1.650 K.M
Station 2/2	Construction of Reference Pillars, Rustees				
	as per specification —				
	work — as complete				
	1.650 K.M —				1.65 K.M
Station 3/3	Provision cleaning & repair of road lane —				
	10 Nos $50.0 \times 2.5 + 5$ =				2000 M ²
	10 Nos $50.0 \times 2.5 + 3.5$ =				1500 M ²
	2 Nos 30.0×30.0 =				1800 M ²
					= 5300 M ²

Continuation

= 0.53 Hec

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Abstract of Cost
3000 1/4					Cost of Refuse & Working Bench work
					Qty in m ³ P. No. ①
					1.65 km @ 13113.22/km 21637 =
3000 2 1/2					Construction of Refuse
					Pit - 2
					Qty in m ³ P. No. ①
					1.65 km @ 14025.10/km. 23141 =
3000 3 1/2					P/V clearing and grubbing
					road bank - 2
					Qty in m ³ P. No. ①
					0.53 m @ 49809.13/m = 26395 =
3000 4 1/4					Cost of embankment from borrow pits
					led up to 1000 m - 2
					Qty in m ³ P. No. ①
					387.41 m ³ @ 187.92/m ³ 72802 =
3000 5 1/6					Cost of embankment from borrow pits -
					led up to 1000 m - 2
					Qty in m ³ P. No. ①
					513.54 m ³ @ 143.08/m ³ 73477 =
3000 6 1/23					Providing and fixing m.m. G.S.Y reinforcement along bank - 2
					Qty in m ³ P. No. ①

Continuation

2 m @ 11823.87/cum 23648 =

402 241104 = 00

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			512 h		241104 =
Sum No 7/ 30	E/W ed curat m in foundatn —				
	Qty of 2 mm B ft 2.25				
	$105.92 + 172.11 = 278.08 \text{ m}^2$				
	Limit Qty = 274.0 m ²				
	@ 285.71/m ³				78285
Sum No 8/ 31	Providing 2 mm fill in foundatn —				
	Qty of 2 mm B ft 2.25				
	$5.30 + 6.12 = 11.42 \text{ m}^2$				
	@ 455.62/m ³				5203 =

Sum No 9/ 33	Providing P.C.C. mix grout in foundatn —				
	Qty of 2 mm B ft 2.25				
	$7.32 + 13.23 = 20.55 \text{ m}^2$				
	Limit Qty = 18.90 m ²				
	@ 7800.03/m ³				147421 =

Sum No 10/ 38	Providing P.C.C. mix grout in structure ab —				
	Qty of 2 mm B ft 2.25				
	4.5728				
	$31.92 + 10.35 + 49.09 + 15.52$				
	$= 106.88 \text{ m}^2$				
	@ 982.55/m ³				1049727 =
	Chcks 1521748 =				

Continuation

[illegible]

Limit QH = 8.05 m.t

© 77565.09/m-J-L 624399=

Total	2156479.00
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less 0.25% below 1- 5391200

$$R_1 = 21.5108827$$

Mydon
06/05/2020
JR