

1st and Final A/c Bill Measurement.

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/Work—	Constn of Road				
From Bah to Narsi South to					
Barri under 9054 (MR)					
N/Agency—	M/s Rasendra Singh & Brothers. Badri Narayan Bhawan. Ratu road, Ranchi Jharkhand.				
Agreement No—	MBD/2019-20				26 MBD/20-21
Date of start—	10.7.2020				
Date of Comp—	9.7.2021				

Item (1) Site clearing &

grubbing do-do-all Comp. job.

$$2 \times 4082 \text{ m} \times 1.0 \text{ m} \times \frac{1}{10000} = 0.82 \text{ Ha.}$$

(2) Constn of Subgrade &

Earthen Shoulder do-do

all Comp. job.

$$2 \times 4082 \text{ m} \times 0.700 \text{ m} \times 0.30 \text{ m} = 1714.44 \text{ m}^3$$

(3) Constn of USB do-do

all Comp. job.

$$5 \text{ MS} \times 20 \text{ m} \times 2.75 \text{ m} \times 0.175 \text{ m} = 48.12 \text{ m}^3$$

$$9 \text{ MS} \times 15 \text{ m} \times 2.60 \text{ m} \times 0.175 \text{ m} = 61.42 \text{ m}^3$$

$$4 \text{ MS} \times 6 \text{ m} \times 3.0 \text{ m} \times 0.175 \text{ m} = 12.60 \text{ m}^3$$

$$10 \text{ MS} \times 4 \text{ m} \times 2.70 \text{ m} \times 0.175 \text{ m} = 18.90 \text{ m}^3$$

Continuation

Total 141.04 m³

Annex
6/2/22
S.E.

Limit 140.83 m³

B/F Pr. ~~8293225=0~~Rs. ~~8293222=00~~

15

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) PIV & Fixing Logo ob					
Maintenance band.					
TMB, page — (10)					
Qty — 02 Nos.					
@ Pr. 9512.11 / each = R.					19024=0
Total				Pr. 8312249=0	Rs 8312246=0
Add 12% LST — R. (+)				997470=0	0
Add 1% Labourcess R. (+)				83122=0	0
Total				Pr. 9392816=0	Rs 9392838=00
10% less — R. (-)				939282=0	939284=0
Total				Pr. 8453534=0	Rs 8453554=00
Answer 30/4/22 S.E.				Rs 10 20.4.22	20-4-22