

1st and final

Measurement

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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.	
N/Work -	Const ⁿ of Rd.				
From	PWD Road to				
	Korbanari under 3054 (HR)				
N/Agency -	Maa Bindyavashini				
	Const ⁿ .				
	AT + PS - Thakuraha.				
	w. Champaran.				
Agreement. No -	22MBP/2020-21				

Date of Start - 27.07.2020

Date of Comp - 26.04.2021

① Site clearing & grubbing
do do all Comp. 2020

$$2 \times 4250 \text{ m} \times 1.0 = 8500 \text{ m}^2$$

$$= 0.85 \text{ Hae.}$$

② Plv Scarifying existing
Bituminous Surface do do
all Comp. 2020

$$4 \times 30 \text{ m} \times 3.75 \text{ m} = 225 \text{ m}^2$$

$$3 \times 30 \text{ m} \times 3.75 \text{ m} = 337.50 \text{ m}^2$$

$$4 \times 15 \text{ m} \times 3.75 \text{ m} = 225 \text{ m}^2$$

$$1 \times 27 \text{ m} \times 3.75 \text{ m} = 101.25 \text{ m}^2$$

$$\text{Total} = 888.75 \text{ m}^2$$

137 and Final Bill Abstract.

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
M/Worke - Constn of Rd.					
from PWD Road to Corbensen under 3054/HR)					
M/Agency - Maa Bindyavashini Constn.					
At + ps - Thakuraha.					
W. Champaran.					
Agreement NO - 22 MBP/2020-21					
Date of Start - 27.7.2020					
Date of Comp - 26.4.2021					
① site clearing & grubbing.					

TMB, page - (1)					
Qty - 0.85 Hae.					
@ R. 49472.21/Hae. = R.					42051.25
② p/c Scavenging existing The bircumference Surface.					
TMB, page (1) Qty - 888.75m					
@ R. 15.32/m ² = R.					13616.25
③ Constn of Subgrade.					
TMB, page - (2) Qty - 2932.50m ³					
@ R. 1757.62/m ³ = R.					515006.25
④ Constn of USB Ur II					
TMB, page - (2) Qty - 389.363m ³					
@ R. 2637.10/m ³ = R.					1026789.25
Total R.					1583846.25

Continuation

1597462.25

B/F R. 10852227=20
 R. 10916661=20

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Add 12% W.T. — R. (+)					1302267=20
					1309999=20
Add 1% L.C. — R. (+)					10852227=20
Add 10% S.F. — R. (+)					10916661=20
					1125042=20
					11648=20
Total					R. 12375520=20
0.23% loss — R. (+)					12447975=20
					284642=20
					28629=20
Total					R. 12347056=20
Grand Total					12418846=20

27/3/21
 5/5

27/3/21
 AB

12347056=

Material Statement.

upto Date.

(1) e/w — 2932.50 m ³				
@ R. 23.78/m ³				
(2) USB (Metal)				
(a) 26.5 mm to 9.5 mm — 174.43 m ³				
@ R. 32/m ³ R. 553.32/m ³				
(b) 9.5 mm to 2.36 mm — 124.59 m ³				
@ R. 411.33/m ³				
(c) 2.36 mm below — 199.35 m ³				
@ R. 116.85/m ³				
(3) WBM I (Metal)				
(a) 63 mm to 45 mm — 194.87 m ³				
@ R. 427.69/m ³				
(b) Stone Screening (11.2 mm) — 48.72 m ³				
@ R. 345.52/m ³				

Continuation