

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 Scheme: -					Maintenance
& Repair of road under					3054
from Semra to taruana.					
Name of Agency: -					Sri Chand Mohan
					Alka.
Location: -					Lupriya Road, Betiah, West Champ
MR- H/19-20 Bagaha					22.11.16
Agreement no. -					24MBD/20-21
Date of w. order -					5.8.2020
Actual Date of Completion -					3.5.2021
Length of Road: 14.190 K.m.					
Detail Measurement					
① p/v & fixing of typical					
①⑧ MM size information signboard					
with logo					
					02 nos. — 02 nos.
② clearing & grubbing of					
①① land including upouba					
$2 \times (27 \times 100 \times 2.50 \text{ m}) = 10000 \text{ m}^2$					
$2 \times (14 \times 100 \times 1.00 \text{ m}) = 2800 \text{ m}^2$					
					2800 m ²

Continuation

26/8/2020

26/9/2020

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D	
				B/c	2,880316020
(16) Road marking with					
(17) hot applied thermos					
plate Compd					
Qty. vide Tmp pr (33)					
					2838.00 m ² @ 735.04/m ² = 20,8604420
(17) P.V. & hydn logs of					
(18) Maint forest					
Qty vide Tmp pr (01)					
					02 m ² @ 9244.92/m ² = 18,49020
(18) B/c Masonry work in					
(19) CM (1:3)					
Qty. vide Tmp pr (34)					
					11.50 m ³ @ 5594.06/m ³ = 64,33220
(19) plaster with Cont					
(20) mortar (1:4)					
Qty. vide Tmp pr (34)					
					80.64 m ² @ 206.75/m ² = 16,67220
(20) paint two coats					
(21) Qty. vide Tmp pr (35)					
					227.60 m ² @ 88.72/m ² = 20,19320
					310,0889/20
					16/2

Continuation

Continued...

Abstract of Bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Clearing & Grubbing road 1 st ① Land including uprooted wild vegetation Qty vide TMB pr. ②					
	2.838	Heft	47.46436	1.34704	200
② Const of Subgrade & 1 st ② earthen shoulders - do Qty. vide TMB pr.					
pr. ①3 - 4092.50 m ³					
②4 - 2931.00					
②5 - 2710.50 m ³					
9734.00 m ³ @ 175.49/m ³ = 1708220					
③ Const of Gully by the 1 st ③ Well graded material with Cur ① :- Qty vide TMB					
pr. ④ - 416.68 m ³ → 52.07 m ³					
pr. ⑥ - 83.26 m ³					
⑧ - 81.59 m ³					
⑨ - 16.50 m ³					
⑪ - 57.26 m ³					
⑫ - 182.25 m ³					
⑬ - 25.78 m ³					
498.71 m ³ @ 2999.75/m ³ = 14,96025					
S. total = 33,38,929					
					149

Continuation