

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: - Construction of Road					
from Baritola Dhal to					
PNR Road under MMSY					
Block: - Champali A					
Agency: - Sri Sanjay Kumar Chaurasia					
At Ward No 3, Auraiya Baritola -					
West Champaran - Auraiya					
Agreement No: - 07/2020 - 21					
Date of start: - 21-03-2020					
Date of completion: - 20-3-2021					
Date of Measurement: - 21-12-2022					
Details of work done: -					
(1) construction of Reference					
crossing Benchmark: - 1.03 km					
(2) construction of Reference					
Pillars/Purjees etc - 1.03 km					
(3) clearing & grubbing road land					
including uprooting acid					
vegetation etc all complete					
ft.					
$34 \times 30 \text{ m} \times 2 \times 1.50 \text{ m} = 3060 \text{ m}^2$					
$1 \times 5.0 \text{ m} \times 2 \times 1.50 \text{ m} = 15 \text{ m}^2$					
Total - 3075 m ²					
or 0.3075 Hec					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				12. F > B	21,22,819 = ∞
(12/39)	Provide Reemus in box -				
	cell etc all complete				
14.64 MB	vide TMB P-6				
	@ Rs 7380 = 10/MB = Rs				1,08,043 = ∞
(13/40)	Back filling behind				
	abutment, wing wall &				
	R-wall etc all comp-				
	lets job.				
7.20 MB	vide TMB P-7				
	@ Rs 2740.36/MB = Rs				19,731 = ∞
(14/41)	Provide weep holes etc				
	all complete job.				
10 Nos.	vide TMB P-7				
	@ Rs 83.11 Each = Rs				831 = ∞
(15/43)	S/F/F HYSD bar reinforcement				
	in sub-structure				
	As per drawing & Technical				
	Specification clauses 1002,				
	1005, 1010 & 1202.				
1.08 m.T	vide TMB P-6				
	@ Rs 45,910.12/m.T = Rs				49,583 = ∞
				Total Rs	23,01,007 = ∞
	Add GST @ 12% =				Rs 2,76,121 = ∞
	Add L. cess @ 1% =				Rs 23,010 = ∞
				Total Rs	26,00,138 = ∞

Continuation

[illegible]

<u>material</u>		<u>statement</u>
Earth	→	1479.72 M ³
stone metal	→	604.77 M ³
stone chips	→	57.70 M ³
some sand	→	7.02 M ³
Local sand	→	147.48 M ³
Granular material (gravel mixture)	→	8.64 M ³
10/9/21		10/9/21
09/9/2021		10/9/21
OF		10/9/21