

IST on A/c Bill

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/W - constr ⁿ of Road from					
Barg Sankar Bhaya					
Karmohama Pakki road					
To Mahamadi under					
M/R-3054 (NMP-2018)					
Agency - S.K. Builders					
C/O - Sanjeev Kumar					
AT- Mahamada					
P.S - Patahi,					
Dist - East Champaran					
Agreement NO - 25 MBD/2019/20					
Date of work order - 15-2-2020					
Date of completion - 14-11-2020					
Actual date of completion - 21-11-2020					
Item of work					
1/ clearing & grubbing					
of road land including					
uprooting - E/R					
2 x 10 x 30.0m x 1.00 = 600m ²					
2 x 10 x 30.0m x 1.00 = 600.0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2/3) planting of Trees by the road side 1 m deep dug in the ground —					
		E/I			97.0 m ³
<i>21-11-2020</i> <i>J.E</i> <i>25/11/2020</i> <i>A.S</i>					

ABSTRACT OF COST

1/1 Clearing and Grubbing Road land including uprooting — E/I	
D. 564 Hect Vide T.M.B. P- 2	
@ R. 5113226/Hect 28839/-	
2/42 Dismantling of existing structure like culvert brick masonry — E/I	
R. 27.966/- Vide T.M.B. P- 2	
@ R. 33950/m ³ - 94942/-	
3/44 Removing of H.P and stacking including Earthwork 600 mm ϕ H.P — E/I	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
dug in the ground - E/I					
97.0 Nos	Vide Tm B, P - 12				
@ Rs 819 = 92/Each =					79532.0
					Rs. 5366220 = Rs. 5369220 =
Below 11% as per A.P. rate =					5906.0
					Rs. 5363314
labor excess @ 1% (H) =					53662.0
G.S.T @ 12% (H) =					64394.62
Limiting after all at					Rs. 6063828.62
					Rs. 5120000.00
 21-11-2020 RE  21-11-2020 A.P.					
c28 Variation 10/10/20					
<u>Material Statement</u>					
Soil =					1449m ³
Bricks =					4320 Nos
Cement =					1.054mT
Sand =					2.17m ³
G.S.C-II =					35.9773m ³
Stone Aggregate =					27.62m ³
Local Sand =					18.41m ³
W.B.M. Cur-II =					30.686m ³
Stone metal =					37.13m ³