

1st on A/C Bill

Name to 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/Road - TO 2 to Godhra Dakshin tola					
construction of Road and culvert					
with 5 years maintenance under					
mmhsy (Gen.)					
N/Agency - Thakur constructions					
Pvt Ltd, Hanuman Nagar					
Kashi Kashi Simri, Darbhanga					
- 84-7106					
NO/Agreement - 34/SBD/2020-021					
Date of Commence - 28/08/2020					
Time of completion - 27/08/2021					
Approved Rate - 15.52% below -					
Record Entry					
1/(01) - (A) Preparatory work					
& Site clearance					
(i) - construction of Reference					
& working bench marks					
- do - do - all 4/502					
33 x 30m = 990m = 0.990 km					
(ii) construction of Reference					
Pillars - do - do - all 4/502					
33 x 30m = 990m = 0.990 km					
2/(02) - clearing and rubbing					
Food Land					
33 x 30m x 5.00m (44) = 4950.00					
or 0.4950 Hect. Continuation					
					= 0.4950 Ht

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13. fr Amount — = 6					21,40,869 =
7/(25) — providing and					
fixing mm45y strn					
board and 'logon					
of mm45y project					
— do — all work					
84y wide P(04)/TMD = 2m					
Q. R 10,465-32 / 8m = Rs 20,930 =					
8/(33) — Earth work in					
excavation — for stage					
— do — do — do — all					
84y wide P(02)/TMD = 52.92m					
Q. R 260+59 / m ³ = Rs 13,790 =					
9/(36) — providing concrete					
for plain concrete					
in open found ⁿ — do —					
— do — all work					
84y wide P(02)/TMD = 5.30m					
Q. R 5195.70 / m ³ = Rs 27,537 =					
= Rs 22,03,126 =					
Add. for (12 GST + 1% L/cas = 13%) Rs 2,86,406 =					
G.T. = Rs 24,89,532 =					
Less, 15.52% below (As per Agg)					

Continuation

= (-) Rs 3,86,375 =

Total Value of Workdone = Rs 21,03,157 =

03/01/2021
J.E/Poseena-1

3.7.21
pc

CSP
A.J.SIL