

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.	
1st. case					
Name of work - Construction of					
road from Najale Bigha					
to Budhan Bigha					
Name of Agency - Sra Ahlu KR					
Agreement No. -					
Date of Commencement -					
Date of Completion -					
Measurement					
(1) Clearing & grubbing road					
and including uprooting					
wild vegetation ... E/I -					
$7.50 \times 5.00 \times 0.10 = 3750 \text{ m}^2$					
$= 0.375 \text{ Ha.}$					
(2) Construction of embank-					
ment with approved materials					
deposited at site from road					
way ... Complete its					
Calculation of E/I by graph -					
Ch. (m)	C/S Area (sq m)	Length (m)	Est. fill (sq m)		
0	5.482	—	—		

Continuation

ABSTRACT

① Cleaning & Grabbing road
work including uprooting
wild vegetation ... E/I.

Qty vide TMB-P-1 — 0.375 Ha
 @ 94977.70/Ha — Rs. 35617=00

② Construction of embankment
with approved materials
deposited at site ... E/I.

Qty vide TMB-P-2 — 312.075 m³
 @ Rs. 215.11/m³ — Rs. 671374=00

③ Construction of GSB by
providing well graded
material spreading in
uniform layers ... E/I.

Qty vide TMB-P-2 — 405.78 m³
 @ Rs. 1735.20/m³ — Rs. 704109=00

Add 12% GST @ 1% LC

Rs. 1411100=00
 Rs. 165448=00
 Rs. 1574543=00

Continuation
 2616120
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