

✓ NW- L022 Ghinaka PLWD Road to Brahama Tolg
(YRII)

Shedule XLV Form No. 134.

_____ DIVISION

_____ SUB-DIVISION

Measurement Book

M-B-NO-08

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/c — L 022 Ghinaga					
PWD Road to					
Brahman Tolg <u>Part A</u>					
(VRD)					
Agency - Departmental					
Authority -		E	E		
		R	W	D	
		W	DIV		
		Tri veni Gang			

Date -

① P/S supply of local sand
 obtained from river bed,

Watering and ramming do -

do all complete job

$$R/S - 1 \times 155 \times (1+10)/2 \times 8.80 = 731.21 M^3$$

$$1 \times 30 \times (1.5+8.9)/2 \times (6.5+4.5)/2$$

$$= 858.00 M^3$$

$$1 \times 20 \times (1.5+9.5)/2 \times (4.5+2.55)/2$$

$$= 387.75 M^3$$

$$L/S - 1 \times 40 \times (1.55+4.5)/2 \times (4.25+2.8)/2$$

$$= 426.53$$

$$\text{Total} = 2403.49 M^3$$

$$\text{Total Qty} = 2403.49 M^3$$

Abstract of cost Part A

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Nkkt - L022 Ghuwato					
PWD Road to					
Brahman Tolo					
(VR II)					
Agency - Departmental					
Authority -		E	E		
		R	W	D	
		W	DIN		
			Triveni Gang		
Date					

① T. H. B. pag (1) SMO (1)				
Qty. 2403.49 m ³				
@ Rs 522.67/m ³				Rs 1256230.81
				Rs 1256230.81
Add 12% GST (P)				Rs 150747.70
Add 1% L. cess (P)				Rs 12562.31
				Rs 1419541.00
Add S. fee (P)				Rs 34094.00
				Rs 1453635.00

24/11/21

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
N/W- L 22 Ghinwals					
PWD Road to					
Prananga Talo Part B.					
(BR 11)					
Agency- Departmental					
Authority-		E	E		
		R	W	D	
		W	DIV		
		Toriwani Ghat			
Date-					

① PIV Supply of local sand obtained from river bed waterup and commencing do all complete job

$$1 \times 30 \times (9 + 5.5) / 2 \times (2.75 + 1.5) / 2 = 462.19 \text{ M}^3$$

$$2 \times 30 \times (1.5 + 2.5) / 2 \times 1.5 = 180.00 \text{ M}^3$$

$$1 \times 40 \times (9.50 + 6.50) / 2 \times (2.5 + 1.5 + 2.65) / 3 = 576.33 \text{ M}^3$$

Total - 1218.52 M³

② Supply and carriage of brick bats upto 8km from breach and placing in breach and. Layup of bats do all complete job.

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
	1x10	$\times (7.5 + 4.5) / 2 \times 0.8 =$			$48.00 M^2$
	1x13	$\times (8.26 + 7.5) / 2 \times 1.25 =$			$132.93 M^2$
	1x10	$\times (6.50 + 8.85) / 2 \times (2.5 + 1.75) / 2 =$			$138.13 M^2$
		Totally			$319.06 M^2$

③ Supply, laying and carriage
of hume pipe - 1000 mm dia

— do all complete job.

$2 \times 2 \times 2.5 = 10 M$

Totally = 10 M.

part A -



Abstract of cost Part B

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Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
N/W- 2022 Ghiwahr					
PWD to Brahman					
To 18 (VR II)					
Agency- Departmental					
Authority-	E	E			
	R	W	D		
	IN	DIV			
	Triveni Gant				
Date-					

① T.M.B page (3) SNO (1)				
Qty - 1218.52 M ³				
CB 522.67/M ³				R 636883.85
② T.M.B page (4) SNO (2)				
Qty - 319.06 M ³				
CB 1251.13/M ³				R 558715.54
③ T.M.B. page (4) SNO (3)				
Qty - 10 M.				
CB 9377/M				R 33770.44
				T.M.R. 1229369.39
				R 1229369.39
Add 12% GST (+)				R 147524.33
Add 1% L.Cess (+)				R 12293.69
				T. 1389187.41
Say R. 1389200 = 00				

Abstract of case

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Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
M/CO - 2022 Ghinwas					
Phid Road					
to Borahman					
Tola (VRH)					
Agency Department of					
Authority -		E E			
		R W D			
		W DIV			
		Taluk Ganga			
Date 30/1/2021.					

PART-A-Page(2)

B 1453635 = 0

PART B- page(5)

R 1389200 = 0

P 2842835 = 0

577 / 2842800 =

30/1/21

So
del
30/1/21

del
del
Tahily