

MMGSY, Tos to Debaaiga
(GEN) Ag. No- 42GBSD/19-20
Schedule XLV-Form No. 134

Shengkhati DIVISION

Guzma SUB-DIVISION

Agency :- Gita devi
Measurement Book

M1 B no- 1117

Certified this MB is contain
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to A.E.R.W.D(W) Sub div
Guoma.


Executive Engineer
RWD, Works Division,
Sherghati
19/12/19

Sch. XLV-Form No. 134

Sherghati DIVISION
Guoma SUB-DIVISION

Measurement Book

No. 1117

Dt. of Work Start :- 18.10.19

Dt. of Work Camp :- 17.10.20

Name of officer _____

Date of first entry _____

Date of last entry _____

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 T-5 to Debariya.
					under shed HMGSY.
Agency:-					Gita Devi
Agreement No.					42/880/2019-2020
Date of start:-					18.10.19
Date of completion:-					17.10.2020
Date of measurement:-					

(1) Setback

(i) Construction of 17 ft. pipe & arch
work:-

55 x 30.00 =	1650.00 m
1 x 18.00 =	18.00 m
	1668.00 m
=	1.668 km

(ii) Construction of gutter:-

55 x 30.00 =	1650.00 m
1 x 18.00 =	18.00 m
	1668.00 m
=	1.668 km

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost -					
(1/1) Setting out pillar					
Barbed wire strands					
Qty vide TMB p. 16					
item no 1					
1.668 km @ 7972.11 / each = 132972					
(1/2) Contn. to Barjen					
Qty vide TMB p. 16					
item no. ii					
1.668 km @ 5966.95 / km Rs 9953 =					
(2/2) clearing & grubbing					
roadland area					

Qty vide TMB p. 16					
item no 2					
1.171 hect @ 49739.47 / Hect Rs = 58715					
(3/3) Contn. of embankment					
land up to 100 m above					
Qty vide TMB p. 16					
item no. 3					
1184.40 m ³ @ 194.12 / m ³ = 229916					
(4/4) Contn. of embankment					
land up to 100 m above					
Qty vide TMB p. 16					
item no. 4					
2763.61 m ³ @ 184.74 / m ³ Rs = 510549					
(5/5) Contn. of subgrade work					
Qty vide TMB p. 16 item no 5					
3274.99 m ³ @ 196.00 / m ³ Rs = 644188					
Continuation					
Total Rs = 7463808 =					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					1463808 ²
					34.85 12635508
(8/8)					Cost of work in redm
					Qty of concrete TMBP-17 item no 6
	1145.58	m ³	@ 2004.78	/m ³	Rs 2296636
(7/9)					providing WBM m ³
					Material also Qty of
					TMBP-17 item no 7
	404.16	m ³	@ 3133.21	/m ³	Rs 1266318
(8/10)					providing & applying primer
					coat (15) also
					Qty of TMBP-121
					item no 1
	3402.75	m ²	@ 54.998	/m ²	Rs 1870183
(9/11)					providing & applying
					tack coat (25) also
					Qty of TMBP-22
					item no 2
	3402.75	m ²	@ 18.66	/m ²	Rs 63495
(10/12)					providing M.S.S. type B
					for 20mm thickness deck
					Qty of TMBP-22
					item no 3
	3402.75	m ²	@ 211.90	/m ²	Rs 721043
(11/13)					Cost of unreinforced
					cement concrete pavement
					also Qty
					vide TMBP-17
					item no 9
	60.60	m ³	@ 7115.67	/m ³	Rs 131210
Continuation					6129593

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BF Rs =	6129593?
(12/18)				providing & fixing logs	
				Bund of masonry project	
				Qty vide T.M.P. 17	
				item no. 9	
2 NOX @ 11522				15/each	23044?
(12/22)				Disassembly of arch	
				Barlog, chink chab	
				Qty vide T.M.P. 17	
				item no. 10	
(11)	PCC	13.92 m ³	@	464.12	= 6474?
(11)	REC	-117.30 m ³	@	1740.38/m ³	
					Rs = 133761 =
(13/23)				Disassembly of irregular	
				Qty vide T.M.P. 17	
				item no. 11	
34.66 m ³	@	333.17/m ³			Rs = 11548 =
(14/24)				Removal of house	
				pipe chab	
				Qty vide T.M.P. 18	
				item no. 12	
10 m	@	169.97/m			Rs = 1700 =
(15/25)				Excavation	
				in fond 12 d. also	
				Qty vide T.M.P. 18	
				item no. 13	
86.67 m ³	@	285.71/m ³			Rs = 24762 =
Continuation					T = 6330882 =

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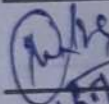
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF	AS	6330882
(16/26)		providing PCC M10 m			
		ford 1/2 d. also			
		Qty vide TMBP-18			
		item 14			
		6.74 m ³ @ 5277.68/m ³ Rs 2352			
(12/27)		providing RCC M15 grade			
		in family concrete			
		Qty vide TMBP-18			
		item 15			
		11.61 m ³ @ 5123.51/m ³ Rs 2594842			
(18/29)		providing PCC M15			
		grade in sub base			
		Qty vide TMBP-18			
		item 16			
		29.61 m ³ @ 5334.08/m ³ Rs 1579422			
(19/38)		providing RCC M15			
		Rise d. also			
		Qty vide TMBP-18			
		item 17 (100mm)			
(i) 15 m		@ 4604.53/m Rs 690682			
(ii)		600mm @ 7.5m			
		15 30.24/m Rs 11472			
(20/29)		providing & laying RCC M15			
		300mm BP d. also			
		Qty vide TMBP-19			
		80m @ 952.51/m Rs 762012			
Continuation					67402892

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B f A = 6740289.3
(21) 40	laying 1st class bedding shalo				
	Qty vide TMBP-19				
	Item no 19				
	9.64 m ² @ 628.83/m ² Rs 6062				
(22) 41	Back filling 7m				
	found 7m back shalo				
	Qty vide TMBP-19				
	Item no. 20				
	19.35 m ² @ 628.83/m ² Rs 12168				
(23) 42	hot applied thermoplastic shalo				
	Qty vide TMBP-22				
	Item no. 4				
	174 m ² @ 851/m ² Rs 149074				
(24) 43	km stone shalo				
	Qty vide TMBP-23				
	Item no. 4				
	02 nos @ 2258.34/each Rs 4516.2				
(25) 44	2000 m stone shalo				
	Qty vide TMBP				
	04 nos @ 638.01 = 2552				
	total Rs = 6913661				

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B f Rs 2	6913661 =
Add Rs 70			—		
Add L. cost @			—		
S. fee +			—		
Less below Asper Agreement 10% =					691366 =
				Total:	6222295
Less previous amount due 13,820 (-)					4738025 =
				Total Rs =	1484270 =


 16.7.2024
 J.E.