

Rs-1597639=00

Thapkol More to Thapkol Kala,
(MMH37-502)
Shedule XLV Form No. 134.

Barsoj DIVISION

damdkhorey SUB-DIVISION

Measurement Book 1523

Measurement No-111-SBD-2020-21

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:- Construction and Maintenance of Road					
Thapkol more to					
Thapkol Kala under					
Mmensey (Sc)					
Agency:- Mamta Devi					
Agreement No:- 111 SBD/2020-21					
Agreement Amt. 15485480.00					
Date of Commencement:- 07-08-2020					
Date of completion:- 06-05-2021					

Record Measurement					
(1/5) Excavation for road way					
in Soil all comp. job.					
$2 \times 5 \times 30 \times 0.375 \times 0.100 =$					11.25 m ³
$2 \times 5 \times 30 \times 0.375 \times 0.100 =$					11.25 m ³
(1/4)				0+45	22.50 m ³
(2/6) Construction of					
embankment with					
material from Road					
way cutting all comp.					
job.					
0+vide RMBP-11, S1-(1/5)					22.50 m ³
$22.50 \text{ m}^3 \times \frac{60}{100} =$					13.50 m ³

(3/32) Continuation
 100 RCC Pipe dia 300 mm dia
 all comp. job. TV 1.00 No. = 1.00 No

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				P.S. 128	2293078.00
12.50 m ²	0.00	T. 70 P- (D)			
	@ 08	2625 /m ²		P.S.	354.00
				P.S.	2293432.00
Add 12% cost T (S)				P.S.	275214.00
Add 1% Loss S (H)				P.S.	22935.00
				P.S.	2531601.00
Loss 2 = 37%, as per					
agreement E				P.S.	81421.00
				P.S.	2530180.00
less for previous					
Payment U.T M.B.P. (A) (A)					1597639.00

Pr. 932541.00

Attended

2/6/20

120/1021
3.5

Executive Engineer
Rural Works Department
Works Division Barsoi
B/7 Material

1. Earth: 273.24 m^2 @ 23.78 m^2

2. $\rightarrow$ Agarose gel size!

(1) $53 \text{ mm} \times 9.5 \text{ mm} \times 2.87 \text{ m}^2 @ 516.421 \text{ m}^2$

$$(ii) \quad 9.5 \text{ mm} \times 2.3 \text{ km} \times 1.5 \text{ m} \quad \text{e} \quad 411.97 \text{ m}^3$$

(VII) 2.36 mmbblow, 17.27% @ 150.80/17

(iv)	$S_{3\text{mm}} = 22.4 \text{ mm}$	$= 238.25 \text{ m}^3$	$@ 435.60/\text{m}^3$
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(U) 11.2 mm (34 Screening) = 47.25% 86.40%

SAINT
12/3/21

Continuation