

101. To Chamber (MM65X)
Schedule XLV-Form No. 134

Mithlesh kr Yadav. DIVISION

Shergadi SUB-DIVISION

1980

MEASUREMENT BOOK

1.

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 part of 1st 1st 1st - (Himal Nishy Grev)			
N/W -	Tad to chain per				
Agency -	Mithlesh Kumar yadav.				
Agreement No -	13/SBD/2023-24				
	25 SBD/2020-21				
date of Agreement -	27.2.2024				
date of completion -					
below -	10%				
Record entry	27.7.2024				

(1)	Cen. n. of Borch mark and reference pillar also.				
	0.376 km				
(2)	Cen. n. of reference pillar/Burjee also				
	0.376 km				
(3)	clearing & unrubbing road land, also				
	1 x 16m x 5.00 = 80m ²				
	6 x 30m x 5.00 = 900m ²				
	6 x 30m x 5.00 = 900m ²				
	T = 1880m ²				
	844 + 0.14 Hect -				

Continuation



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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1)	Abstract of cost				
	Setting out pillars &				
	working Bench marks				
	Qty vide TMB p-1				
	item no 1				
	0.376 km @ 5072.65/km				1907.71
(2)	Cost of reference				
	pillar/burjee chals				
	Qty vide TMB p-1				
	item no 2				
	0.376 km @ 3387.61/km				1274.2
(3)	Cost of clearing & grubbing				
	road 20m wide - chals				
	Qty vide TMB p-1				
	item no 3				
	0.19 Hect @ 49530.51/Ha				= 9411.2
(4)	Cost of Embankment				
(12)	with approved Material				
	Obtain from borrow pits.				
	Qty vide TMB p- P2				
	item no 4				
	208.84 m ³ @ 181.87/m ³				= 37982.2
(5)	Cost of Embankment				
(15)	with approved Material				
	Qty vide TMB p- 2 item no 5				
	487.30 m ³ @ 139.74/m ³				= 68095.2
Continuation					= 118669.2

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(6/14)	Cost of subgrade surface stone dressing				1186692
	Qty used m ³ p ³				
	Item no 5				
216 m ³	@ 183.51/m ³				Rs = 39638
(7/15)	Cost of GSB by providing well graded material				
	Qty used m ³ p ³				
	Item no 6				
142.71 m ³	@ 165.50/m ³				Rs = 23548
(8/16)	Cost of W.B.M.				
	Material				
	Qty used m ³ p ⁴				
	Item no 7				
106.81 m ³	@ 2422.92/m ³				Rs = 258792
(9/17)	Cost of unreinforced cement concrete M30 grade				
	160mm thickness				
	Qty used m ³ p ⁵ item				
	no 8				
226.648 m ³	@ 5808.14/m ³				Rs = 1316403
(10/22)	providing 1m stone				
	also. Qty used				
	m ³ p ⁶ item 10				
02 m ³	@ 2304.42/m ³				Rs = 4609

Continuation T = 1968659

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
$\frac{11}{23}$			BF 18:		1968659:
	200mm	50mm	ch. also		
	Qty	vide	mbp-6		
	Item no.	11			
1 Nos	@ 629.49	/ each	=	629:	
$\frac{12}{26}$			providing & fixing		
			Typical masonry project		
			Board and Particulars also		
	Qty	vide	mbp-6 Item 12		
03 Nos	@ 11022.92	/ each	=	33069	
$\frac{13}{28}$			Reddish red brick		
			Size 190mm x 90mm		
	60mm		Chisel		
	Qty	vide	mbp-6		
	Item no.	13			
04 Nos	@ 3546.52	/ each	=	14186:	
$\frac{14}{29}$			60mm x 150mm		
			rectangular ch. also		
	Qty	vide	mbp-6 Item 14		
04 Nos	@ 4638.12	/ each	=	18552:	
$\frac{15}{30}$			Red masonry		
			not applied plaster		
			plastic ch. also		
	Qty	vide	mbp-6		
	Item no.	15			
75 m ²	@ 718.0	/ sq	=	56250:	

Continuation

T = 2091345:

Continuation