

MR (3654)

MR No. 1727

Schedule XLV-Form No. 134

Name of Work - L110-703 NH77 Pansambu Raj to English Bramath

East - 2

DIVISION

Agency - M/s Jadhavshi Kumar Singh

Misopex SUB-DIVISION

Agreement No. MR (3054) / MBD-28/2023-24

MEASUREMENT BOOK

1st on B/c Bill

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.	
Head-					
Name of work -	L110-703 NH77 Bishnupur Raje				
	to Majlis Pranneth (VR45)				
Agency -	M/s Sandesh Kumar Singh				
	Vill - Budhkhara P.O Tehnora Mz Ppur				
Agreement No.	MR (3051) / MBD-20/2023-24				
Date of work order -	03-01-2024				
Date of completion -	02-09-2024				

Detailed MS			
①	cleaning and grubbing of		
	Road Lined - all complete		
	for widening of R.H.		
	2 x 78.40 x 30.00 x 1.125 m	=	5265.00 m ²
	2 x 1.00 x 6.00 x 1.125 m	=	13.50
		=	5278.50 m ²
		=	0.528 Hec
②	construction of subgrade		
	Earthwork should be -		
Pr Bt.	2 x 78 x 30.00 x 1.125 x 0.300	=	1417.50 m ³
	2 x 1 x 1.00 x 1.125 x 0.300	=	0.675
Pr ce.	2 x 8 x 30.00 x 0.600 x 0.250	=	72.00 m ³
	2 x 1 x 5.00 x 0.600 x 0.250	=	1.50 m ³
		=	1491.675 m ³
		=	1491.68 m ³

Continuation

8
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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					$2 \times 1 \times 5 \times 6.10 = 1.05 \text{ m}^2$ $= 49.14 \text{ m}^2$
(18) prv and dmsy of typical masonry masonry 8yrs					
beam work: Logo as per					
519 8x10					= 3 H.A.
(19) Raising two corals with prime					19.52 m ²
(20) Plaster fin cm (1:4)					= 19.52 m ²
(21) Brick masonry work					= 2.28 m ²

9/3/2024
2

ABSTRACT OF COST					
Date of entry - 9/3/2024					
(1)	clearing and grubbing of				
	Road land				
	Entry note - P-1				
	= 0.528 Hec				R 72697.86/Hec
					R 38384 =
(2)	construction of subgrade				
	on Eastern Shoulders				
	Entry note - P-1				
	= 491.68 m ³				R 263.53/m ³
					R 393102 =
(3)	construction of C.S.B				
	Entry note P-2				
	= 24.978 m ³				R 2707.80/m ³
					R 67636 =

Continuation

R 499122 =

C/B

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				Bit P.	199122
(1) P.V. laying spreading and compacting stone gravel C.S. 2 Rate m ² - 4 - 3					
29.2 12 m ² x 50 11.25 m ²					221539
(5) P.V. laying spreading and compacting stone gravel C.S. 2 Rate m ² - 4 - 4					
77.953 m ² x 53 23.70 m ²					419675
(6) P.V. and applying for road C.S. 3 Rate m ² - 4 - 5					
1039.37 m ² x 60.21 m ²					62612
(7) P.V. and laying close grade P.V. and compact surface (C.S. 3) Rate m ² - 4 - 5					
1039.37 m ² x 298.94 m ²					310710
(8) P.V. and applying back coat with P.S. 1 Rate m ² - 4 - 5					
1039.37 m ² x 20.72 m ²					21536
(9) P.V. and applying back coat with bottom Brown P.S. 1 Rate m ² - 4 - 5					
7957.54 7958.43 m ² x 17.27 m ²					1362
72.79					126840

Continuation

1672064
1536556

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Particulars	Details of actual measure			Contents of area
	No.	L.	B.	
(10) Area of dry lean concrete (D.L.C.)				1672069 m ²
Qty. vol. =	198.74 m ³		15266.74 m ³	2696843 m ³
(11) Confirmation of dry lean concrete (D.L.C.)				16250 m ²
Qty. vol. =	2.86 m ³		227.84 m ³	
(12) Confirmation of unconfined concrete				1423040 m ²
Qty. vol. =	148.47 m ³		9524.76 m ³	
(13) PW and frang of Rec MIS				
100 k. m Stones				
Qty. vol. =				
(i) 100 k. m Stone				
= 1 No. @ 3067.87/each				312280 m ²
(ii) 200 k. m Stone				
= 7 No. @ 211.20/each				27571 m ²
(14) PW and frang of G.O. 100 k. m				
100 k. m Cautionary 100 k. m				
Qty. vol. =				
(i) 100 k. m Equilateral triangle				
= 2 No. @ 1151.17/each				235612 m ²
(ii) 100 k. m Circular				
= 2 No. @ 1370.19/each				2740 m ²
(iii) 100 k. m x 150 k. m Rectangular				
= 6 No. @ 1226.16/each				25359 m ²

Continuation

R. 616225100

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Sch. XLV Form No. 134				Contents of area
Particulars	Details of actual measure			
	No.	L.	B.	
				6162.251
(14) 9 nos auto road				
	210	1.19	1.19	10342.1
(15) PIV and paving 110. applied				
	2 NB	1.79.87	1.00	5439.00
(16) Plant of 1000 by the side of				
	198 Nos	12.01.50	1.00	237897.00
(17) PIV and paving 110. applied				
	101	1.21.76	1.00	2348268.00
	421.70	1.21.76	1.00	348219.00
	19.11.12	1.21.76	1.00	45393.00
(18) PIV and paving 110. applied				
	3 NB	10.84.74	1.00	32528.00
(19) Paving two sides with a				
	19.52.01	1.21.76	1.00	2446.00

Continuation

on 4/6 R, ~~6851584~~ =
6806142
6805
6851535 =