

MNCSY(MD Bries) Broast Const. of Poval from

③ **Schedule XLV-Form No. 134**

Dom Sadak Kathua to Mangalore Hat South Tolg.

Agreement NO - 91/5BD/MNCSY/MDB Bries-21.22

Name of Agency: Md Reza Akbar

DIVISION

Aggar's

Const. Cost : 8794871=0

Maint. Cost 778664=0

Ratio 9573535=0

SUB-DIVISION

Date of Commence: 28.7.21

Date of Completion: 25.07.22

Stkti

MEASUREMENT BOOK

2445

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.	
Agency: Work:-	Consd	of road from Dem			Sadar Karhu
		to Mangal wari stat south-tora			
Agency:-	Md. Reza Alam.				
Agreement:-	91 SBD/mmcsy	+DRB Bunkky			21-22
Date of start:-	25/07/2021				
Date of completion:-	25/07/2022				
Agreement value:-	(8794871 + 778664)				= ₹ 9573535
① Providing and fixing					
Bench mark				—	4 No.

② Providing and fixing					
Usg board 4 mmcsy					2 No
③ Providing and fixing					
citizen information					
board				—	2 No.
④ clearing & grubbing					
road land.					
$6 \times 2 \times 30.0 \times 1.0 \text{ av}$					= 360m ²
$6 \times 2 \times 30.0 \times 1.0 \text{ av}$					= 360m ²
$6 \times 2 \times 30.0 \times 1.0 \text{ av}$					= 360m ²
$6 \times 2 \times 30.0 \times 1.25 \text{ av}$					= 450m ²
$6 \times 2 \times 30.0 \times 1.0 \text{ av}$					= 360m²
$6 \times 2 \times 30.0 \times 0.75 \text{ av}$					= 270m ²
					1800m ²
					or 0.18 Ha

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Bo (15)	Back filling with all concrete.				
TMSP A:	20.58	m ³			
	@ Rs	435.10	/m ³		8956.10
Add 12%	954				Rs 14022.95 =
					₹ 168275 =
Add 1% Labour cess					₹ 14023.00
Sewerage fee -					
Earth - 2782.035 m ³	@ ₹	23.78	/m ³		66157 =
manhole bed - 240	@ ₹	18.24	/bed		36.00
chamber bed - 240	@ ₹	53.35	/chamber		107.00
4.5m to 9.5m	111.10	m ³			@ ₹ 330.51/m ³ = 36720 =
9.5m to 2.36m	45.43	m ³			@ ₹ 105.51/m ³ = 4765 =
2.36m below	65.96	m ³			@ ₹ 57.81 = 3814 =

1st class beddy	51303 m ³	@ ₹ 140.22/m ³	= 744 =
pecmis - Sand	16.354 m ³	@ ₹ 72.38/m ³	= 1183 =
40mm aggregate	16.354 m ³	@ ₹ 211.72/m ³	= 3462 =
20mm aggregate	24.77 m ³	@ ₹ 132.20/m ³	= 1080 =
10mm aggregate	2.725 m ³	@ ₹ 49.13/m ³	= 134 =
Back filling	20.584 m ³	@ ₹ 140.22/m ³	= 2886 =
Less 0.86% below			₹ 1705681 =
			₹ 14669 =
			16910122

Dr. J. W.
14/03/22

15/3/22
A. K. K.