

MR-3054, MR-N/19-20 Sherghati/02

Constⁿ of Road from Gajahifaral to

Schedule XLV-Form No. 134

Lachnalti - 5.700 km

Ag. No:- 72MBD/2019-20 Ag. Val. 147.98518 lakh

10% below

Sherghati

DIVISION

Sherghati **SUB-DIVISION**

Agency:- Gita devi

Measurement Book

MBno- 1169

Certified this MB is Contain
01 to 100 Pages Print by Machine
only. This MB issued to A.E
RWD(W) Sub div. Sherghati

Executive Engineer
RWD, Works Division
Sherghati

8/5/20

Sch. XLV - Form No. 134

Sherghati DIVISION

Sherghati SUB-DIVISION

Measurement Book

No. 1169

Dt of Work Start:- 20.1.2020

Dt of Work Comp:- 19.01.2021

Name of officer _____

Date of first entry _____

Date of last entry _____

2
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No(2) Scrubbing existing Bitume Road surface upto 150mm depth					
	11x1	4.50	3.25	- =	185.62
	8x1	3.90	3.75	- =	117.00
	16x1	2.95	3.05	- =	143.96
	11x1	2.35	1.90	- =	49.11
	28x1	1.85	1.70	- =	88.06
	35x1	1.70	1.50	- =	89.25
	19x1	1.30	1.35	- =	33.34
	23x1	1.20	1.40	- =	58.64
	48x1	1.10	0.90	- =	47.52
	39x1	1.10	1.30	- =	55.22
	52x1	0.95	1.00	- =	49.40
	35x1	0.80	0.90	- =	25.20
	41x1	0.70	0.60	- =	17.22
	57x1	0.60	0.50	- =	17.10
	32x1	0.50	0.50	- =	8.00
				Total =	965.19sqm

(H)
20.04.2020
J.E

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No (5) Construction of subgrade granular subbase by providing well graded Material - - -					
	16x1	14.50	2.90	0.175	= 117.74
	15x1	13.85	2.80	0.175	= 101.79 33.93
	21x1	9.90	1.50	0.175	= 54.57
	12x1	5.50	2.50	0.175	= 17.32 40.42
	21x1	2.10	0.90	0.175	= 6.94
	15x1	1.80	0.70	0.175	= 3.30
	23x1	0.90	0.60	0.175	= 2.12
	36x1	0.90	1.30	0.175	= 7.37
	34x1	0.80	0.90	0.175	= 4.28
	52x1	0.80	0.70	0.175	= 5.09
	47x1	0.50	0.80	0.175	= 3.29
	55x1	0.50	0.50	0.175	= 2.40
					total = 258.40cm
	21	13.82	2.80	0.175	= 14.25
	16x1	14.70	2.50	0.175	= 20.70
	12x1	1.20	3.12	0.175	= 3.20

Chd 05052000
J.E

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
(1) Clear & grubbing Red land including - - -					
Qty vide this M.B. p. No (1)					
1.14 HC @ Rs 49530.31/HC					Rs 56465
					= 00
(2) Scraping the existing bitumens Red Surface of depth - - -					
Qty vide this M.B. p. No (2)					
965.19 sqm @ Rs 15.32/sqm					Rs 14787
					= 00
(3) Cost of granular Subbase layer well graded material - - -					
Qty vide this M.B. p. No (3)					
258.40 Cum @ Rs 1457.10/Cum					Rs 376515
					= 00
(4) Priming layer spread & Compactly stone Mch/Grill.					
Qty vide this M.B. p. No (4)					
237.28 Cum @ Rs 2389.20/Cum					Rs 566909
					= 00
(5) Priming layer spread & Compactly Stone Mch/Grill.					
Qty vide this M.B. p. No (5)					
261.56 Cum @ Rs 2253.05/Cum					Rs 589308
					= 00

Continuation

Continuation

C.O. Rs 1603984 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. = R	1603984~
It No (7) primary & applying prime coat with Bitumen Emulsion (SS-1)					
Qty vide the M.B. p/n (6)					
3497.44 sqm @ R 41.00/sq - R 143162=					
2443487.502.					
It No (8) primary layering of close graded premix surfacing					
Qty vide the M.B. p/n (7)					
3712.46 sqm @ R 130.26/sq - R 482083					
					= 0
It No (9) primary & applying Tare coat with Bitumen Emulsion (SS-1)					
Qty vide the M.B. p/n (8)					
to (11)					
21624.06 sqm @ R 13.92/sq - R 301007=					
It No (10) primary & laying SDBC works 100-120 TPH base					
Qty vide the M.B. p/n (11)					
539.724 Cum @ R 8266.69/Cum R 4461731					
					= 0

Continuation

Cot R 71,41,967=

Continuation