

MMGSY 31-05-21 Const of Road from Matiyari
Mongra Prgsy Karkh Jalul to NH-57 (Chhatra
Schedule XLV-Form No. 134 (4 years)
Apprecment No-106/SBD/MMGSY/2020-2021
Name of Contractor:- ARA RITA Star Construction

Const. Cost - 15410552=

DIVISION

Wagon. Cost:- 2018480=

ARA RITA

SUB-DIVISION

Date of Commence:- 21/5/2020
Date of Completion:- 20/05/2021

Jokihat

MEASUREMENT BOOK

2067

1/2/2020

1
Name of work
Agency for which work is executed
Date of measurement
Place 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.	1	2	
Name of work:	1	2	3	4
Agency:	1	2	3	4
Date of comm:	1	2	3	4
Date of comp:	1	2	3	4

Measurement

1) Setting out work complete.

1x1x0.570	-	=	0.57 Kw
1x1x0.380	-	=	0.38 ..
1x1x1.000	-	=	1.00 ..
Total			1.95 Kw

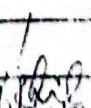
2) Clearing & grubbing road land.

7x2x30.00x	2.00	=	840.00 m ²
5x2x10.00x	2.00	=	200.00 ..
4x2x20.00x	2.00	=	320.00 ..
6x2x30.00x	2.00	=	720.00 ..
2x2x25.00x	2.00	=	200.00 ..
2x2x10.00x	2.00	=	80.00 ..
4x2x30.00x	2.00	=	480.00 ..
5x2x30.00x	2.00	=	600.00 ..

Continuation

Particulars	Unit of measurement				Amount
	No	1	2	3	
7/24) P/W RCC 100 in Superstructure					
Qty vide P. (5) TMB = 1.14 m ³ @ 6700 / m ³ = 7638.00					7638.00
8/25) P/W RCC 100 in Superstructure					
Qty vide P. (5) TMB = 31.41 m ³ @ 3782 / m ³ = 119603.12					119603.12
9/26) P/W RCC 100 in Superstructure					
Qty vide P. (5) TMB = 11.13 m ³ @ 244 / m ³ = 2715.72					2715.72
10/27) P/W RCC 100 in Superstructure					
Qty vide P. (5) TMB = 12.00 m ³ @ 122.18 / m ³ = 1466.16					1466.16
11/28) P/W RCC 100 in Superstructure					
Qty vide P. (5) TMB = 8.44 m ³ @ 8350 / m ³ = 70472.00					70472.00
12/29) S/F Placing 175 D 50 in Superstructure					
Qty vide P. (5) TMB = 0.92 m ³ @ 6109 / m ³ = 5620.18					5620.18
13/32) P/W RCC 100 in Superstructure					
Qty vide P. (5) TMB = 2.18 m ³ @ 8727 / m ³ = 19026.00					19026.00
14/33) S/F Placing 175 D 50 in Superstructure					
Qty vide P. (5) TMB = 0.22 m ³ @ 6211 / m ³ = 1368.42					1368.42
15/34) P/W RCC 100 in Superstructure					
Qty vide P. (5) TMB = 0.61 m ³ @ 14707 / m ³ = 8971.20					8971.20
				Total =	401490.00
Add 5% @ 12% — (+)					48178.80
Add L/Cess @ 1% — (+)					40149.00
				Total =	453687.80
Less below @ 5.5% = (-)					25179.40
				Net =	428508.40


 14.07.2022
 A.E.


 14/7/22
 JE

Continuation