

MMWSN(NDB) BLOCK-MANIHARI

Schedule XLV-Form No. 134

Const of Road From Dhuti Yahi To Bhola Ghat
PKG NO - MMWSN NDB BR RP 600 MANIHARI

Agreement NO - 19/SBD/2023-24 DIVISION

Agreement Value - 3,10,62,749 = (Below - 0.10)

SUB-DIVISION

MEASUREMENT BOOK

Hareeram Yadav (manihari)

857

~~855~~

30/11/23

Abstract of cost

11

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/4 Prov. f fixing Wavy guide					
Time pgs 4 = 1.15 hr @ Rs					
42302.46/hr				R	48648.00
2/2 Clearing & grading road cut					
Wide Time pgs 4 = 0.403 hr @					
R 75533.34/hr				R	30458.00
3/3 Const of embankment level to 100m					
100m wide Time pgs 10 =					
50.55 hr @ Rs 180.81/hr				R	9140.00
4/4 Const of embankment level to 100m					
100m wide Time pgs 10 =					
61.25 hr @ Rs 259.62/hr				R	15902.00
5/5 Const of subgrade for road					
Shoulder wide Time pgs 4 =					
2040.75 m ² + wide Time pgs 8 =					
659.50 m ² Total 2700.33 m ²					
@ Rs 263.15/m ²				R	710592.00
6/6 Const of G.O.D wide Time pgs					
4 = 582.67 m ² @ Rs 3836.84/m ²					2235612.00
7/7 Prov. f laying, spreading L.S. & Gr.					
Wide Time pgs 4 = 326.67 hr @					
R 5261.50/hr				R	1718905.00
8/8 Prov. f applying prime coat					
Wide Time pgs 7 = 1704.38 m ²					
@ Rs 59.06/m ²				R	100661.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{10}{10}$ Prov. and applying tank work					
vide TMA $\frac{1}{2}$ $\times$ 7 = 1704.38 m ² E					
R 20.20/m				R	34463.0
$\frac{11}{11}$ Prov. & laying concrete surface					
vide TMA $\frac{1}{2}$ $\times$ 7 = 1704.38 m ² E					
312.75/m				R	533045.0
$\frac{12}{12}$ Cost of concrete vide TMA					
$\frac{1}{2}$ $\times$ 4 = 424.20 m ² E					
9002.24/m				R	3818793.0
$\frac{13}{13}$ Prov. & laying concrete vide TMA					
TMA $\frac{1}{2}$ $\times$ 4 = 37.80 m ² E					
1891.35/m				R	70926.0
$\frac{14}{14}$ Prov. & fixing concrete					
vide TMA $\frac{1}{2}$ $\times$ 8 = 2 m ² E					
3179.34/m				R	6359.0
$\frac{15}{15}$ Prov. & fixing concrete vide TMA					
TMA $\frac{1}{2}$ $\times$ 8 = 5 m ² E					
870.56/m				R	4355.0
$\frac{17}{18}$ Prov. & fixing concrete vide TMA					
vide TMA $\frac{1}{2}$ $\times$ 8 = 5 m ² E					
4161.61/m				R	20808.0
$\frac{18}{19}$ Prov. & fixing concrete vide TMA					
vide TMA $\frac{1}{2}$ $\times$ 8 = 3 m ² E					
5533.57/m				R	16601.0
$\frac{19}{20}$ Prov. & fixing concrete vide TMA					
vide TMA $\frac{1}{2}$ $\times$ 8 = 5 m ² E					
7661.72/m				R	38309.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{20}{21}$ Prov. & fixing rectangular sound					
vide TMA pg 8 = 3 m E R					
5393.12 / Ea				R	16175 ~
$\frac{21}{23}$ Prov. & fixing road marking					
vide TMA pg 8 = 30 m E					
R 784.81 / m				R	70623 ~
$\frac{22}{24}$ Prov. & fixing road marking in					
(C) vide TMA pg 8 = 140 m E					
R 899.13 / m				R	125878 ~
$\frac{23}{25}$ Prov. & fixing thermoplastic					
paint vide TMA pg 8 = 25 m					
R 784.81 / m				R	7065 ~
$\frac{24}{27}$ Prov. & fixing road markings					
vide TMA pg 8 = 48 m E					
R 294.48 / Ea				R	14135 ~
$\frac{25}{28}$ Prov. & creating direction of					
flow & direction vide TMA pg 8 = 5 m E R					
13996.42 / Ea				R	69982 ~
$\frac{26}{29}$ Planting & tree vide TMA pg					
m. 8 = 46 m E R					
890.09 / Ea				R	40942 ~
$\frac{27}{30}$ Prov. & fixing Marginal sound					
vide TMA pg 4 = 5 m					
R 11708.76 / Ea				R	58544 ~
				(Total R)	9816932 ~
Add 18x 515				R	1767048 ~
Add 1x 6 m				R	98169 ~
Add 5x				R	110685 ~

Continuation

Total R 1,17,92,834 ~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		11/11	6.	1,17,92,834	→
less 0.1% as per Aggr. Rs				11793	→
12		Total Rs		1,17,81,041	→
less paid Amount Rs				10,77,265	→
		Total Rs		16,03,776	→

Signed by
 15/3/24
 JZ

Certified that the work has been
 completed as per specifications (i) 15 photographs
 attached (ii) All report is submitted

Signed by
 15/3/24
 JZ

Material Statement

- ① E/W = 771.38 m
- ② S/W = 1.449 m
- ③ R/W = 0.469 m
- ④ S/W = 2.238 m
- ⑤ Stone Aggregate 46.02 m

Signed by
 15/3/24
 JZ