

प्रमाणित किया जाता है कि इस मापी उत्त में
 मर्यादित डे डूमा आंशित उत्त 100 एड सी ५०० है
 यह मापी उत्त मी नरैर उमाए सहामय अमिपिंगा
 गम्भीर बाई विभाग बाई अण्ड अण्ड राखी डो
 निराल किया जाता है

[Signature]

कार्यपालक अभियन्ता

ग्राभीय कार्य विभाग

कार्य प्रमंडल, मधुवनी

३१/१२/२०

Sch. XLV—Form No. 134

DIVISION

SUB-DIVISION

Measurement Book

No. 2339

Name of Officer _____

Date of first entry _____

Date of last entry _____

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.	
<u>Station A to Bill</u>					
<u>Measurement of work: - Cornth of 2 Road</u>					
<u>from Tetrahi chank to</u>					
<u>Mallah tal under MMBXKSC</u>					
					<u>L = 0.75 Km</u>
<u>Measurement of Agency - Smt Manoj Jha.</u>					
<u>A7 - Satlakha, Rahiko,</u>					

Aggt No - 109 SBD/202021

Date of start - 11-09-2020

Date of completion - 10/06/2021 (After Aggt)

work done

1) Clearing & Gravelly road land -

$2 \times 5 \times 30.0 \times \frac{1.5+2.0}{2}$	$= 525.0 \text{ m}^2$
$2 \times 5 \times 30.0 \times \frac{1.5+2.0}{2}$	$= 525.0 \text{ m}^2$
$2 \times 5 \times 30.0 \times \frac{1.25+2.0}{2}$	$= 525.0 \text{ m}^2$
$2 \times 2 \times 30.0 \times \frac{1.25+2.25}{2}$	$= 210.0 \text{ m}^2$
	<u>1785.0 m²</u>
	<u>$\Rightarrow 0.18 \text{ Hect}$</u>

Continuation

Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
<u>Abstract of Part</u>					
1) Clay & Gravelly mud bed — Qty mds. T m P (18) str (1)					
0.18 Hect @ Rs 52970 = 35114 — Rs 9535 = w					
2) Red & grey Beak mud pillar — Qty mds. T m P (18) str (2)					
40 Nos. @ Rs 2448 = 55/2 — Rs 9795 = w					
3) Cemented embankment — Qty mds. T m P (18) str (3)					
77.34 m ³ @ Rs 190 = 36/1/3 — Rs 14837 = w					
(Total 150 m ³)					
311.76 m ³ @ Rs 154 = 67/1/3 — Rs 48033 = w					
4) Excavated road for 100 ft — Qty mds. T m P (18) str (4)					
66.30 m ³ Qty mds. T m P (24) str (1)					
17.50 m ³ 83.80 m ³ @ Rs 75 = 57/1/3 — Rs 6333 = w					
5) Cement of G.S.B. grt — Qty mds. T m P (18) str (5)					
81.49 m ³ Qty mds. T m P (22) str (2)					
20.37 m ³ 101.86 m ³ @ Rs 3042 = 94/1/3 — Rs 309954 = w					
Continuation					Rs 358,487 = w

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6) Roadway Sp & Lamp Stone					
met of gr. III					
Qty mds. mds P. (13) at (1)					
159.74 m ³					
Qty mds. mds P. (22) at (3)					
40.58 m ³					
200.12 m ³ @ Rs 8008 = 14/3					
					Rs 762085.20
7) Dr. & fixing Man G sy. In family					
Sign Board with Logo					
Qty mds. mds P. (10) at (7)					
200.12 m ³ @ Rs 10880 = 12/2					
8) Cement of Inverted etc.					
Parasut mds					
Qty mds. mds P. (15) at (8)					
309.00 m ³					
Qty mds. mds P. (23) at (4)					
117.94 m ³					
426.94 m ³ @ Rs 2102 = 1/1					
					Rs 3291,899.20
9) Cement of Subgrade & F/S					
Qty mds. mds P. (23) at (5)					
244.54 m ³ @ Rs 192 = 04/1					
					Rs 46,961.20
					Rs 43,21,192.20
Add 10% GST					Rs 518,543.20
Add 2%, L.Cess					Rs 43212.20
					Rs 48,82,947.20
Less 11.82% 15% at (6)					Rs 576676.20
					Rs 43,06,271.20
Less 10% 15% at (6)					Rs 31,93,052.20
					Rs 11,13,219.20

Continuation

10/3/22
A.E.

5/9/22
J.R.