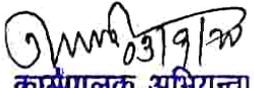


प्रमाणित किया जाता है कि इस मापरी पुस्तक में
मशीन से द्वारा अंकित कुल 100 एच सें पन्नें ही पर
मापरी पुस्तक की मूल्य पुस्तक सहस्रानु अंकितता गुणकी
उपर्य विभाग प्रार्थ अवर् प्रमंडल 2 एडि। डॉ. निगत
दिखा जाता है।


कामपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, मधुबनी
CMI
03/09/20

Sch. XLV—Form No. 134

_____ DIVISION

_____ SUB-DIVISION

Measurement Book

No. 2338

Name of Officer _____

Date of first entry _____

Date of last entry _____

Name of work— 1

Situation of work—

Agency by which work is executed—

Date of measurement—

No. and date of agreement.

(Those 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>1st on the Bill</u>					
<u>Name of work: -</u>	<u>Construction of road from Duram to</u>				
	<u>Brahaman to La under</u>				
	<u>MMSY (S) L = 1.682 Km.</u>				
<u>Name of Agency: -</u>	<u>Sri Mukteswari</u>				
	<u>AF - Dhanki, Sakari, F</u>				
	<u>Machhawa</u>				
<u>Agmt No -</u>	<u>31 SBD/2020-21</u>				
<u>Date of Start -</u>	<u>23/06/2020</u>				
<u>Date of Completion -</u>	<u>22/06/2020 (copy agmt)</u>				
<u>Work done</u>	<u>1) Est. & fixing of working Bunch</u>				
	<u>mark pillars</u>				
	<u>8 x 1.408 = 11 Nos.</u>				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
23) Cost of Subgrade & B/S — Qty mds. 7 m B.P. (20) at (16)					
1149.55 m ³					
Qty mds. 7 m B.P. (24) at (22)					
38.95 m ³					
1188.50 m ³ @ Rs 176 = 86/m ³					Rs 210198 = W
24) Laying Brick Siding byew on prepared Subgrade — Qty mds. 7 m B.P. (22) at (12)					
339.00 m ² @ Rs 173 = 67/m ²					Rs 160574 = W
					Rs 9648422 = W
					Rs 10754702 = W
Add 12% GST					Rs 1285564 = W
Add 1% L. cess					Rs 1075547 = W
					Rs 96484 = W
					Rs 10909717 = W
Add S. Fee —					Rs 2152813 = W
25) Cost of curb and gutter — Qty mds. 7 m B.P. (23) at (13)					
2928.87 m ³ @ Rs 23 = 78/10m ³					Rs 6965 = W
26) Pav. Pcc m-15 in foundn — Qty mds. 7 m B.P. (50) at (5)					
27.57 m ³ @ Rs 526 = 86/10m ³					Rs 14535 = W
27) Pav. Pcc / Rec m-20 in Substr — Qty mds. 7 m B.P. (25) at (6)					
202.44 m ³ @ Rs 535 = 51/10m ³					Rs 10841 = W

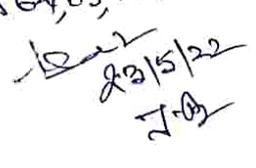
Continuation

Rs 10921976 = W
Rs 12172072 = W

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
28) Constn of G.B.B. pr-I Qty mds 2+ w/No (8) & (10)					
1003.50 m ³ @ Rs 462 = 68/10m ³					Rs 46,430 = w
29) Constn of W.B.M. pr-III Qty mds 57m B 2+ w/ (12) & (13)					
454.99 m ³ @ Rs 637 = 37/10m ³					Rs 29000 = w
30) Laying heavy kally on road surf Qty mds 7m B 2+ w/ (6)					
4428.63 m ² @ Rs 12 = 69/10m ²					Rs 56202 = w
31) Constn of Unsurfaced cc Pavent Qty mds 7m B 2+ w/ (17)					
262.02 m ² @ Rs 543 = 19/10m ²					Rs 14,233 = w
32) Constn of Subgrade & B.S Qty mds 7m B 2+ w/ (22) & (23)					
1188.50 m ³ @ Rs 23 = 75/10m ³					Rs 28262 = w
33) Laying brick Salin layer Qty mds 7m B 2+ w/ (22) & (24)					
339.00 m ² @ Rs 327 = 55/10m ²					Rs 11,152 = w
					Rs 110,31,200 = w
Less 0.55% B.S. off					Rs 60,672 = w
					Rs 109,70,528 = w
Less provision pmt					Rs 57,48,588 = w
					Rs 52,21,940 = w
					Rs 122,81,296 = w
Less 0.55% B.S. off					Rs 67,547 = w
Less provision pmt					Rs 57,48,588 = w
					Rs 64,65,161 = w

Continuation

 23/5/22
 23/5/22
 J.B.