

प्रमाणित किया जाता है कि इस मापी पुस्तक
मे मशीन के द्वारा अंकित कुल 100 एक सौ
पन्ने हैं यह मापी पुस्तक श्री. अ. ल. उ. म. र. ल. र.
सहायक अभियन्ता ग्रामीण कार्य विभाग
कार्य अंदर प्रमंडल.....२१ जून.....को चिरात
किया जाता है।

28/07/21
कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, मधुबनी
28/07/21

Sch. XLV - Form No. 134

_____ DIVISION

_____ SUB-DIVISION

Measurement Book

No. 2708

Name of Officer _____

Date of first entry _____

Date of last entry _____

प्रमाणित किया जाता है कि इस मापों पर

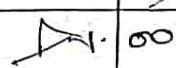
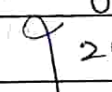
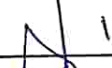
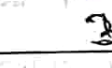
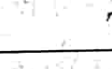
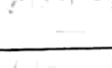
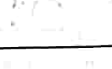
1st on A/c Bill

1

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
name of work:-					Construction And
Maintenance of road & CD-work					
Ekbara middle school to Hathiyali					
Pakki Badak road under masonry					
(Sc)					
Agency:-	M/S				Machendra prasad yadav
Date of commencement	1-13-7				2021
Date of completion	1-12-07				2022
(Revised measurement of) 15.12.21					

item no-①	1-plf setting				
out pillar	-	-	-	-	of EIS
	1.00	x	8.00	nos	= 8 nos
				Total	= 8 nos
item no-②	1-clearing				
removing of vegetation	-	-	-	-	of EIS
	20	x	30	x	3.50 = 2100 m ²
	15	x	30	x	3.50 = 1575 "
	2	x	30	x	3.50 = 210 "
	3	x	30	x	3.50 = 315 "
	2	x	30	x	3.50 = 210 "
	3	x	30	x	3.50 = 315 "
	3	x	30	x	3.50 = 315 "
				Total	= 5040 m ²

$$\text{Qty} = \frac{5040}{10,000} = 0.50 \text{ Hectar}$$

Continuation

total = 0.50 Hectar

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item no (19/5) i - plain R.C.C.					
in substructure in foundation - of 15					
Qty. side T.M.B.P. - 13					
Qty = 113.12 m ³					
@ Rs 6328.31 / m ³					= Rs 715858.22
Item no (20/36) i - providing					
laying N.P. 3 2x1000mm - of 1m					
Qty. side T.M.B.P. - 13					
Qty = 60 m					
@ Rs 7695.95 / m					= Rs 467872

Item no (21/40) i - Earth					
work in excavation - - of 12					
Qty. side T.M.B.P. - 14					
Qty = 91.33 m ³					
@ Rs 279.09 / m ³					= Rs 25489 =

Item no (22/48) i - Sand filling					
in foundation - - - of 11					
Qty. side T.M.B.P. - 14					
Qty = 2.02 m ³					
@ Rs 493.78 / m ³					= Rs 9972

Item no (23/42) i - providing					
PCC in 15 ft foundation - - of 12					
Qty. side T.M.B.P. - 14					
Qty = 14.29 m ³					

Continuation
 @ Rs 5532.81 / m³ = Rs 796172

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
item no (24) i - providing pcc in foundation - - of 100					
Qty. side - 14					
Qty = 59.07 m ³					
@ RS 5532.81/m ³ = RS 326823.2					
item no (25) i - plain R.C.C in foundation - - of 100					
Qty. side - 15					
Qty = 21.07 m ³					
@ RS 6000.74/m ³ = RS 66430.2					
Total = RS 63730.762					
Add 12% GST = RS 7647.69					
Add 1% Less = RS 63731.00					
Add 8 fee = RS 89860.00					
Total = RS 72,91,436.00					
11.26% Beloco = RS 821016.20					
Total = RS 64,70,420.20					
deduct pcc paid Bal = RS 3619129.2					
Total = RS 28,51,251.00					
CLB					
25.04.23					10/12/22
Unit As per					J.E
Amount					855388.00