

काबिर चौक मालिकपुर ठो

Schedule XLV Form No. 134. MR. 22-23

बाजिरामबलि चौक पन्नादपुर ताल

मालिकपुर

DIVISION

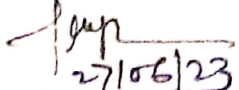
रिहठोपुर

SUB-DIVISION

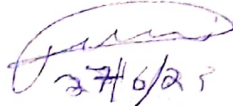
Measurement Book

1010

प्रमाणित किया जाता है कि इस मापेयुक्त
संख्या 1010 में रात्रि मूद्रित एकल
(100) प्रकृत है जिस सहायक अभियन्ता
राधोपुर के पदनाम से निर्दिष्ट किया
जाता है।


27/06/23
कायपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमण्डल, पटना
27/06/23

This MB is issued for
JE Raghupur


27/6/23
AE

Sch. XLV - Form No. 134

MAHAAR DIVISION

RAGHUPUR SUB-DIVISION

Measurement Book

No. 1010

Name of Officer _____

Date of first entry _____

Date of last entry _____

Int 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.	
(I) Name of Work- Repair of road					
Kabit Chowk Marliapur to Bijraipahli					
Chowk Pakarpur under New Mantapur					
(II) Agency. Rayapur Infacm Pvt Ltd.					
(III) Agreement N. 09/MTD/23-24					
(IV) Date of start up 27.6.23					
(V) Date of completion-26/3/24					
(VI) Date of measurement- 30/7/23					
item (I) Clear and grubbing					
road do do					
		2x165x30m	1m	= 9900m ²	
			0.99 hect		
item (2) Pump dry beam cement					
concrete do do					
	1x	4.5x	1.6x	0.1m 0.72m ³	
	1x	4.9x	1.2x	0.12 0.588m ³	
	1x	2.7x	1.3x	0.12 0.351m ³	
	1x	7.5x	1.5x	0.1m 1.125m ³	
	1x	6.20x	2.3x	0.12 1.426m ³	
	1x	6.7x	1.7x	0.12 1.1394m ³	
	1x	3.7x	1.2x	0.1m 0.444m ³	
				<u>5.7934m³</u>	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item (1) <u>clear up road 9 m x 12 m</u>					
(2) <u>do do</u>					
Qty as per Item B (25)					
		0.99	hect.		
@ $\frac{72637}{100} = 86$ per hect.					$71971 = 2$
Item (2) <u>Prep 0.5 m x 9 m road</u>					
(3) <u>earthen shoulder</u>					
Qty as per Item B (33)					
		2007	cu ³		
@ $\frac{262}{100} = 0.61$ cu ³					$525954 = 0$
Item (3) <u>Prep 0.5 m x 12 m</u>					
(4) <u>do</u>					
Qty as per Item B (25)					
		111.61	cu ³		
@ $\frac{2519}{100} = 35$ cu ³					$281200 = 0$
Item (4) <u>Prep 1.5 m x 12 m for II</u>					
(5) <u>do</u>					
Qty as per Item B (25)					
		70.44	cu ³		
@ $\frac{4959}{100} = 23$ cu ³					$349328 = 0$
Item (5) <u>Prep 1.5 m x 12 m for III</u>					
(6) <u>do</u>					
Qty as per Item B (25)					
		137.40	cu ³		
@ $\frac{4679}{100} = 16$ cu ³					$642926 = 0$
Item (6) <u>Prep 1.5 m x 12 m</u>					
(7) <u>do</u>					
Qty as per Item B (25)					
		1501.82	m ²		
@ $\frac{60}{100} = 4$ cu ³					$90711 = 0$
					$\star 1962090 = 0$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item ⑦ Prop stack coat					
⑧ do do					
Qty for m ² (25)					
		1501.83 m ²			
@ 20 = 7742					31193.20
Item ⑧ Prop mix seal surface					
⑨ do do					
Qty for m ² (26)					
		1501.83 m ²			
@ 28 = 15/4					422300 = ∞
Item ⑨ Prop stack coat					
⑩ do do					
Qty for m ² (25)					
		750 m ²			
@ 17 = 33/4					129975 = ∞
Item ⑩ Prop semi concrete					
⑪ Concrete					
Qty for m ² (26)					
		187.50 m ²			
@ 150.51 = 94/4					2822239 = ∞
Item ⑪ Prop drop down Cent					
⑫ Concrete					
Qty for m ² (26)					
		83.50 m ²			
@ 5137 = 58/4					42903020
Item ⑫ Prop Unreinforced Central					
⑬ Pavement					
Qty for m ² (26)	1630.	144			
Qty for m ² (27)		64.24			
		1754	344		
@ 9351 = 67/4					16406044 = ∞
					2220287120

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
item (19) Prop plant of trees	(20)				
		120			
		@ 1230 = 03			147611 = 00
item (20) Prop road work	(21)				
		984.84 m ²			
		@ 825 = 75/m ²			813199 = 00
item (21) Prop and leaf castings	(22)				
		4.00			
		@ 11517 = 23			46069 = 00
item (22) E/W excavation material	(23)				
		96.99 m ³			
		@ 382 = 29/m ³			37174 = 00
item (23) Prop p.c.c m 15	(24)				
		7.02 m ³			
		@ 7657 = 29/m ³			53712 = 00
item (24) Prop p.c.c m 15	(25)				
		29.45 m ³			
		@ 770 = 99/m ³			229769 = 00
					23806263 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item (25) Imp P. ce m ²					
(26) do					
Qty for m ² (27)					
		24.73 m ²			
		at 8521 = 2844			210731 = 00
Item (26) Imp deep hole					
(27) do					
Qty for m ² (27)					
		16			
		at 143726			2292 = 00
Item (27) Imp m. s. no. 1					
(28) do					
Qty for m ² (27)					
		0.992 m ²			
		at 82320 = 924 m ²			81722 = 00
Item (28) Imp base fill					
(29) do					
Qty for m ² (27)					
		18.95 m ²			
		at 3267 = 894			61926 = 00
Item (29) Imp circular gutter					
(30) material					
Qty for m ² (28)					
		15.44 m ²			
		at 3661 = 094			56527 = 00
Item (30) Imp P. ce m ² 5 m ² m ²					
(31) slab					
Qty for m ² (28)					
		4.125 m ²			
		at 9273 = 524			38252 = 00
					24256713 = 00

Continuation

Continuation

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Memo of Payment</u>					
Total:-		25800000	=	00	
Less pro bill		23735768	=	00	
Rest Amt:-		2064232	=	00	
S.D. 57:-		103212	=	7	303322
GST 21:-		41286	=	00	
I.T 21:-		41286	=	00	
L. (w) 1:-		20642	=	00	
Royalty:-		79353	=	00	
S. Rec:-		17543	=	00	
By C.A.M.S:-		1760910	=	00	