

MM GAS (HNA BAR D) वाजमा वा रानावागपरस म
अनावावाडा पात्रमर सपमगस उपपुव हेरस म आना
परिासी तागा सिमराहे रणहे मराहे सीकर दी मय रेरा
आमन वय सुड क मिमना कानुपव पाप वपाप रेस
रवाव आनु

Schedule XI-V-Form No. 134
रुअररमाक सिरेपा-०२-5BD/२०२१-२२-

रुअररमाकी राशि-13,२०,6453/-

DIVISION

आवावा रमक रेकी निनि-1२.०५.२०२१.
आवावा क रने की निनि-11.10.२०२२

SUB-DIVISION

रुवक-रागकिरो रेसि

"PART-A" - 8.6Km -

Measurement Book

पापुकेनी रेरेपा-551/२०२१-२२-

प्रमाणित किया जाता है कि द्वारा मापी
पूरत में मुद्रित सफर सौ पन्ने हैं जिनकी
विन्दु २ वरी प्रसाद राम राहापल आगे
ग्रामीण कार्य विभाग का चेतावर प्रामांडल
रानी गंज के नाम से निर्गत किया जाता है

कार्यपालक अधिकारी
ग्रामीण कार्य विभाग
कार्य, प्रमंडल, फारबिसगंज
सिन्धुपुर

C. C. 18 प. पा. प. ०३ = DIVISION
M. C. 136, 22, 6 प. 6 = SUB-DIVISION

Measurement Book

No. 991-

२०२१-२२

Name of officer _____

Date of first entry _____

Date of last entry _____

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Construction of Gravelly sub base					
— do — Complete job					
main part					
ch - 0 to 2000m					
1x 30.0 x $\frac{4.50+4.05}{2}$ x 0.200 =					28.654 ³
10x 30.0 x 4.05 x 0.200 =					243.04 ³
10x 30.0 x 4.05 x 0.200 =					243.04 ³
1x 30.0 x $\frac{4.05+5.50+4.05}{3}$ x 0.20 =					27.04 ³
10x 30.0 x 4.05 x 0.200 =					243.04 ³
1x 30.0 x 4.05 x 0.200 =					24.304 ³
1x 10.0 x $\frac{4.05+5.50+4.05}{3}$ x 0.20 =					8.804 ³
10x 30.0 x 4.05 x 0.200 =					243.04 ³
10x 30.0 x 4.05 x 0.200 =					243.04 ³
1x 20.0 x $\frac{4.05+5.50+4.05}{3}$ x 0.20 =					17.604 ³
10x 30.0 x 4.05 x 0.20 =					243.04 ³
1x 30.0 x $\frac{4.05+4.80+4.05}{3}$ x 0.20 =					25.804 ³
2x 25.0 x 4.05 x 0.200 =					40.504 ³
					1630.654 ³
2. Construction of U.S.B					
— do — Complete job					
ch - 2000 to 3000					
20x 30.0 x 4.05 x 0.200 =					486.04 ³
20x 20.0 x 4.05 x 0.200 =					324.04 ³
Continuation					810.04 ³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Construction of granular sub base					
do Complete job					
					Ch- 3000 to 5000
					$10 \times 30.0 \times 4.05 \times 0.200 = 243.0 \text{ m}^3$
					$1 \times 30.0 \times \frac{4.05 + 5.20 + 4.05}{3} \times 0.20 = 26.58 \text{ m}^3$
					$10 \times 30.0 \times 4.05 \times 0.200 = 243.0 \text{ m}^3$
					$10 \times 30.0 \times 4.05 \times 0.200 = 243.0 \text{ m}^3$
					$10 \times 30.0 \times 4.05 \times 0.200 = 243.0 \text{ m}^3$
					$1 \times 30.0 \times \frac{4.05 + 4.30 + 4.05}{3} \times 0.200 = 17.32 \text{ m}^3$
					$10 \times 30.0 \times 4.05 \times 0.200 = 243.0 \text{ m}^3$

		$10 \times 30.0 \times 4.05 \times 0.200 = 243.0\text{m}^3$	
		$1 \times 150 \times \frac{4.05 + 5.0 + 4.05}{3} \times 0.20 = 13.10\text{m}^3$	
		$16 \times 280 \times 4.05 \times 0.200 = 97.20\text{m}^3$	
		$1 \times 150 \times \frac{4.05 + 5.50}{2} \times 0.200 = 14.33\text{m}^3$	
		1626.53m^3	

(2) Construction of U.S.B
— do — Complete job
Ch- 5000 to 7500m

$$10 \times 30.0 \times 4.05 \times 0.200 = 243.04^3$$
$$10 \times 30.0 \times 4.05 \times 0.200 = 243.04^3$$
$$10 \times 30.0 \times 4.05 \times 0.200 = 243.04^3$$

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1x20.0	$\frac{4.05+4.75+4.95}{3}$		$\times 0.20$	$= 17.124^3$
	10 x	30.0 x	4.05 x	0.20	$= 243.04^3$
	10 x	30.0 x	4.05 x	0.20	$= 243.04^3$
	1x30.0	$\frac{4.05+5.10+4.95}{3}$		$\times 0.20$	$= 26.404^3$
	15x30.0	4.05 x		0.200	$= 364.504^3$
					1623.024^3

[Signature]
12/5/21
J

[Signature]
12/5/21
A2

1st R/A

(Abstract of Cost)

①/1 Div of fixing of Bench mark
— do — Complete job

58 nos. (Vide TMB Pg-02)

@ Rs 1910 = 71/each = Rs 110821.00

②/1 clearing & grubbing Road
land — do — Complete job

2.30 Hec (Vide TMB Pg-02)

@ Rs 51364.50/Hec = Rs 118957.00

③/3 cons of embankment
lead up to 100m

— do — Complete job

Continuation

Continuation