

ТАКРАВАД ДИ ТАК ТО КАРМОР

Schedule XLV-Form No. 34

УН. ПРУСТАНПУР ТРК.

M.B.D

МАТНАР

DIVISION

РАКАНОПУР SUB-DIVISION

MEASUREMENT BOOK-

919

प्रमाणित किया जाता है कि इस
मापक संख्या 919 में 25 ग्राम प्रति
एक लीटर (100) मिल है। जिले सदर
आयुक्त 21 दिसंबर 2021 को पदनाम से
निर्गत किया जाता है।

कार्यपालक अभियन्ता

ग्रामीण कार्य विभाग

कार्य प्रमण्डल, महनार

05/07/2022

Sch. XLV—Form No. 134

Mohnar DIVISION
Raghopur SUB-DIVISION

Measurement Book

No. **919**

Name of Officer _____

Date of first entry _____

Date of last entry _____

1
 Name for 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.	
① Name of work - Const of road					
Jafra bap chaur to Karmapur					
via Panchto m pur fair under NED					
Maintenance bore way in Karmapur Block					
② Name of Agency - Shri Suresh Ballal Rai					
③ Agreement to - 01/M/30/2024-26					
④ Date of started - 31/05/24					
⑤ Date of completion - 02/3/22					

Record entry below					
① Chaf and grub of road					
do					
	2x	83x	30m x	1.0	= 49804 ²
	2x	10m x	1.0		= 204 ²
			0.50 hect		50004 ²
② Group W.R.M for 15 m					
bot repair					
	1x	12.50x	1.9x	.0752	1.7914 ³
	1x	9.2x	2.5x	.0752	1.7254 ²
	1x	24x	1.9x	.0752	3.424 ³
	1x	10.4x	2.5x	.0752	1.8754 ²
	1x	8.2x	1.9x	.0752	1.1684 ³
	1x	8.4x	1.5x	.0752	0.9454 ²
	1x	10.5x	1.9x	.0752	1.4964 ³
Continuation					12.414 ³

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1x	9.5x	1.7x	.075=	1.2114 ³
	1x	8.5x	1.9x	.075=	1.2114 ³
	1x	9.5x	2.5x	.075=	1.7844 ³
	1x	6.8x	2.0x	.075=	1.024 ³
	1x	10.5x	2.9x	.075=	2.281
	1x	7.2x	1.5x	.075=	0.81
	1x	26.7x	2.9x	.075=	5.807
	1x	9.5x	3.75x	.075=	2.671
	1x	8.75x	1.5x	.075=	0.984
	1x	8.4x	2.5x	.075=	1.575
	1x	12.6x	2.4x	.075=	3.168
	1x	10.4x	2.5x	.075=	1.875
	1x	16.4x	1.7x	.075=	2.04
	1x	10.5x	2.7x	.075=	2.125

	1x	12.4x	2.5x	.075=	2.25
	1x	18.4x	1.7x	.075=	2.245
	1x	22.4x	2.9x	.075=	4.785
	1x	14.5x	2.4x	.075=	2.61
	1x	12.4x	1.9x	.075=	1.71
	4x	4.3x	2.6x	.075=	3.354
	3x	2.7x	2.4x	.075=	1.458
	4x	2.8x	2.5x	.075=	2.14 ³
					61.5344 ³
Area					
Total					
Net Area					
Rough Area					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Recontingy Date of</u>					
<u>Item 1) Group Prime cont</u>					
<u>do do do do</u>					
1x	12.5x	1.9	=	23.75 ^{uL}	
1x	9.2x	2.5	=	23.00 ^{uL}	
1x	24x	1.9	=	45.60 ^{uL}	
1x	10x	2.5	=	25.00 ^{uL}	
1x	8.2x	1.9	=	15.58 ^{uL}	
1x	8.4x	1.5	=	12.60 ^{uL}	
1x	10.5x	1.9	=	19.95 ^{uL}	
1x	9.5x	1.7	=	16.15 ^{uL}	
1x	8.5x	1.9	=	16.15 ^{uL}	
1x	9.5x	2.5	=	23.75 ^{uL}	
1x	6.8x	2.0	=	13.60 ^{uL}	
1x	10.5x	2.9	=	30.45 ^{uL}	
1x	7.2x	1.5	=	10.80 ^{uL}	
1x	26.7x	1.5	=	40.05 ^{uL}	
1x	9.5x	3.75	=	35.62 ^{uL}	
1x	8.75x	1.5	=	13.12 ^{uL}	
1x	8.4x	2.5	=	21.00 ^{uL}	
1x	17.6x	2.4	=	42.24 ^{uL}	
1x	10x	2.5	=	25.00 ^{uL}	
1x	16m x	1.7	=	27.2 ^{uL}	
1x	10.5x	2.7	=	28.35 ^{uL}	
1x	12m x	2.5	=	30.00 ^{uL}	
1x	18m x	1.7	=	30.60 ^{uL}	
1x	22m x	2.9	=	63.80 ^{uL}	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item (6) Imp m/s scale					
(6) patch repair					
Qty per item (5)					
		1299.59 m ²			
		@ 203.02 m ²			263843.00
Item (7) Imp tank coat					
(7) do					
Qty per item (7)					
		9375 m ²			
		@ 11291 m ²			111656.00
Item (8) Group service					
(8) bit m/s concrete					
Qty per item (7)					
		291.375 m ³			
		@ 10240 x 391 m ³			2400091.00
Item (9) Imp 100 m steel post					
(9) do					
Qty per item (8)					
		4.00			
		@ 20947.63 each			8379.00
Item (10) Imp 200 m steel post					
(10) do					
Qty per item (8)					
		10.00			
		@ 5872.87 each			5879.00

Continuation

32,25671.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
stem (11) Prop 2 needles on 1 place					
(11) 2 needles					
Qty as per mtr B (8)					
1.92 m ²					
@ 12238 = 39/m ² ←					23498 = 60
stem (12) Prop Reflected					
(12) 2 needles					
600 mm equilateral prop					
Qty as per mtr B (8)					
12.00					
@ 3565 = 62 each					42835 = 00
stem (13) Prop 600 mm square					
(13) 2 needles					
Qty as per mtr B (8)					
10.00					
@ 3666 = 16 ←					36662 = 00
stem (14) Prop 600 mm x 450 mm					
(14) 2 needles					
Qty as per mtr B (8)					
12.00					
@ 3537 = 0.4 each ←					42444 = 00
stem (15) Planter 4 trees					
(15) 2 needles					
Qty as per mtr B (8)					
118 nos					96751 =
@ 815 = 92 ←					96279 = 00
819.22 nos					

Continuation

3467389 = 00

3467861 =

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