

RRSMD

N/w - NH-139 isram chainpura Darinapur to
Naubatpur Birkam Nahar Road
Schedule XLV Form No. 134.

Paliganj

DIVISION

Naubatpur

SUB-DIVISION

~~पल्लव~~ - BKS Dhananjay mukund (JV)

Measurement Book

885

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road:-					
					Chainpura Daniyapur
					To Naubattur Birkram
					Nahar Road
Agency:-					BKS Dhananjay muncund (JV)
Ag no:-					CMRD/MMUSUY/25-26/Paliganj
Date of commencement					31.05.2025
Date of completion					30.05.2026

⑥ providing construction

of USB by P/V well

graded material --- T/S

$$1 \times 3.9 \times 2.25 \times 0.20 = 1.76$$

$$1 \times 2.1 \times 2.19 \times 0.20 = 0.92$$

$$15.65 \times \left\{ \frac{5.0 + 3.75}{2} - 3.75 \right\} \times 0.025 = 0.24$$

$$2.92 \text{ m}^3$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ P/L laying spreading & compacting graded stone aggregate to 10mm - - - - - T/S					
Extra widening on curve					
	16.12	$\frac{(5.15+3.75)}{2}$	3.75	$\times 0.075$	= 0.85
	12.98	$\frac{(4.61+3.75)}{2}$	3.75	$\times 0.075$	= 0.45
	13.87	$\frac{(5.4+3.75)}{2}$	3.75	$\times 0.075$	= 1.12
	16.79	$\frac{(5.37+3.75)}{2}$	3.75	$\times 0.075$	= 1.02
	14.0	$\frac{(6.13+3.75)}{2}$	3.75	$\times 0.075$	= 1.25
	15.76	$\frac{(4.09+3.75)}{2}$	3.75	$\times 0.075$	= 0.20
	14.87	$\frac{(5.95+3.75)}{2}$	3.75	$\times 0.075$	= 1.23
	13.85	$\frac{(5.15+3.75)}{2}$	3.75	$\times 0.075$	= 0.73
	15.98	$\frac{(4.97+3.75)}{2}$	3.75	$\times 0.075$	= 0.73
	14.67	$\frac{(6.18+3.75)}{2}$	3.75	$\times 0.075$	= 1.33
	12.76	$\frac{(4.19+3.75)}{2}$	3.75	$\times 0.075$	= 0.21
					7.12 m ³
⑧ P/L and applying prime coat with bitumen emulsion (SS-1) - - - - - T/S					
	10	30	3.75	=	1125
	10	30	3.75	=	1125
	10	30	3.75	=	1125
	10	30	3.75	=	1125
	10	30	3.75	=	1125

Continuation

Abstract of cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) P/v and fixing information board					
----- T/S					
Qty vide item (1)					
page no (1)					
= 2 no					
@ 10675.58/-					
					Rs- 21351.16
(2) P/v cleaning & gouging road					
----- T/S					
Qty vide item no (2)					
page no (2)					
= 0.615 Hect					
@ 73248.75/-					
					Rs- 45047.98
(3) P/v scratchy coating Bituminous Surface					
----- T/S					
Qty vide item no (3)					
page no (2)					
= 475.19 sq					
@ 19.02/-					
					Rs- 9038.07

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) P/v construction of					
WEB --- T/S					
Qty vide item no (4+6)					
page no - (5,11)					
= 477.88 + 2.92					
= 480.80 m ³					
@ 2494.45/-					
				S-	1199331.56
(5) P/v laying, spreading					
& compacting graded					
stone wmm - T/S					
Qty vide item no (5+7)					
page no - (6,12)					
473.91					
= 437.91 + 9.12					
= 483.03 m ³					
@ 3408.90/-					
				S-	1646600.97
(6) P/v and applying					
prime coat with					
--- T/S					
Qty vide item no (8)					
page no - (13)					
= 9496.60 m ²					
@ 52.59/-					
				S-	499426.19

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Total				142	
				11742418.16	
Add 1.00% 1/2				117424.18	
SF calculation as per DPR					
(i) USB - 480.80 m ²					
@ 79.462/-					
				1- 38205.33	
(ii) WMM - 483.03 m ²					
@ 92.262/-					
				1- 44565.31	
(iii) BM - 474.83 m ²					
@ 55.86/-					
				1- 26524.00	
(iv) SDBC - 237.42 m ²					
@ 90.133/-					
				1- 21399.37	
(v) Earth work - 253.25 m ²					
@ 3.525/-					
				1- 8922.66	
				1- 11999459.01	
At 10% 18%				1- 2159902.62	
				1- 14159361.63	

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