

M.M.G. 55-ND B-BR RP-239. पाठ्यमात्रागत मर्यादा
प्रबंध में: N.H. 5 म P B C के माता के निम्न है रिफ्रैक्टोमी द्वारा
रखे **Schedule XLV-Form No. 134** (u)
उत्तर के लिए आप।
इसके लिए नामा की संख्या-63/5 BD-2023-24.
इसके लिए नामा की राशि-22521।25।

आपके द्वारा म करने की तिथि: 22.01.2024 **DIVISION**
आपके द्वारा करने की तिथि: 21.01.2025.

संदर्भ: राजाधिकार विधि: **SUB-DIVISION**

MEASUREMENT BOOK

मापी हुई लंबाई और चौड़ाई- 1431/2023-24.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd on A/C					
Name of work: - Const. of Road from NH-57 P.B.C. Canal to Refusi to 19 Railway Line under NHUSY-NDB-BRSP-279 - Forbessang					
Name of Agency: - PCT Vishnu Singh					
Agreement No: - 63 SBD/2023-24					
Date of Commencement: - 22.01.2024					
Date of Completion as per A/C: - 31.01.2024					
Entry date: - 20-03-2025					
① P.V. & apply up Primes coat (SSI) — 60 — complete job					

10.0 x $\frac{5.0+3.75}{2}$	=	43.75 m ²
10 x 30.0 x 3.75	=	1125.00 m ²
2 x 30.0 x 3.75	=	225.00 m ²
8.0 x $\frac{3.75+5.0}{2}$	=	35.00 m ²
15.0 x $\frac{5.0+3.75}{2}$	=	65.63 m ²
1 x 20.0 x 3.75	=	75.00 m ²
1 x 13.0 x $\frac{3.75+5.0}{2}$	=	56.88 m ²
1 x 15.0 x $\frac{5.0+3.75}{2}$	=	65.63 m ²
9 x 30.0 x 3.75	=	1012.50 m ²
1 x 26.0 x $\frac{3.75+5.0}{2}$	=	113.75 m ²
1 x 15.0 x 3.75	=	56.25 m ²
1 x 30.0 x $\frac{5.0+4.60+3.75}{3}$	=	133.50 m ²
1 x 20.0 x $\frac{3.75+4.70+3.75}{3}$	=	81.33 m ²
6 x 30.0 x 3.75	=	675.00 m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
36.4243	@ 138	3767	= 80	/43 = P3	1,37,223.
20 38	P/V @ 141/43 Peltos 1484				
	do complete 5th				
27.08043	(TMB pg - (16)/17)				
	@ 138	4372	= 311	/43 = P3	1,18,402.
21 39	P/V @ 141/43 RCC N-25				
	in Super-8thvc do				
15.3643	(TMB pg - (16)/18)				
	@ 138	8830	= 19	/43 = P3	1,35,639.
22 40	S/F/P HYSD bar in				
	Super-8thvc do				
1.286MT	(TMB pg - 08(17)/19)				
	@ 138	81455	= 31	/MT = P3	1,04,757.
23 41	const. of RCC Railings				
	do				
15.204	(TMB pg (17)/20)				
	@ 138	7873	= 96	/43 = P3	1,19,684.
				P3	1,54,35,985 =
	ADD 12.45 (+)				18,52,318 =
	ADD 14.6 (28 ft)				1,54,360 =
	ADD prev. S. Fe (+)				1,67,384 =
	ADD 14.6 (28 ft)				9,085 =
	6438.75 x 14.11 x 10%				
				P3	1,76,19,132 =
	Less 10% below 138				17,61,913 =
				P3	1,58,57,219 =
	Less prev. pay (-) P3				1,34,92,473 =
				P3	23,64,746 =

Continuation
 20.03.2025
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