

MIMS-NDP-BRP 336 कार्यालय जॉर्जिया
Schedule XLV-Form No. 134
अनुवाद नीतिगत प्रत्यक्ष सर्वोच्च आपावधि हेतु केवल
दोषपूर्ण के नै. 1.600 दि. 0.50 पर REC पुनर्निर्माण का
सर्वोच्च वर्गीय अनुसंधान का
अनुसंधान नीति 2006/5 BP 2023-2
अनुसंधान नीति 2006/5 BP 2023-2
कार्यालय के नीति 13.01.2024.
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अनुसंधान-प्रमाणित.

MEASUREMENT BOOK

मापन के लिए
(दि. 13.01.2024)

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
10φ 4L stirrup 140C/L					
2x2x2x1 71108x2.78m = 378.08m					
					$\odot 0.6214/m = 234.41k$
(C) 12mmφ side face bar					
2x2x6N 108x5.20m = 124.80m					
					$\odot 0.888kg/m = 110.826$
① 6φ hatch bar					
65N 108x1.05m = 68.25m					
② 6φ hatch bar					
2x65N 108x1.75m = 97.50m					
					165.75m
					$\odot 0.222kg/m^2$
					36.80kg
					P 777.63kg
					(C)
total qty in one span Girder					
(A+B+C)					
(8396.44kg + 566.72kg + 777.63)kg					
= 9740.79kg					
≈ 9.74/MT					
8/11/25 AC					

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
3.624mt Qty MB 1424 P-88/1					
9.741mt Qty MB 1424 P-92/1					
3.624mt Qty MB 1424 P-95/1					
9.741mt Qty MB P-2/1					
3.624mt Qty MB P-5/1					
66.82mt					
66.44 mt @ 81593.424/mt					
					Rs 5421067 = 00
					= Rs 5452480 = 00
					= 5452481 = 00
(15/225) Discharge smuts					
Complete					
40 Nos Qty MB P-6/4					
40 Nos @ 539.554-Rs					21582 = 00
(16/245) pre and logo of party poster					
1 Nos Qty MB 1424 P-78/14					
@ 7500-Rs					7500 = 00
(17/246) pre and fixing logo of citizen information					
1 Nos Qty MB 1424 P-79/15					
@ 9500-Rs					9500 = 00
					Rs 48921928 = 00
					48890514
Add 12% GST-Rs					5876631 = 00
					5866669 = 00
Add 1% L-C @ 88-Rs					489219 = 00
					488905 = 00
					Rs 55281178 = 00
					55246281 = 00
Add SF Rs					1192000 = 00
					55400978 = 00

Continuation

55365481-

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
		Bf	R2		553.65481
					554.00978
Less provision payment			R2	4.92	08170
					61573.1150
		R2	61.928	08	00
		Bf	R2		61573.1150
					30.012025
					50

Add Setonage fee

RCC	26	2.884	m ³		
Course sand	112.62	884.57	@ 175.8/m ³		
		1012.48	m ³		
0.12 m ³	587.15	/m	X 10%		59448
896m	587.15	/m	X 10%		52609
1044.648	RCC	m			(A)
Course sand	470.09	16m ³	@ 175.8/m ³		82642
20mm	564.11	m ³	@ 595.36/m ³		335848
376.07	657.91	/m ³			247420
					665910
Sf	10%	X	665910		665910
					(B)

Continuation

$$(A+B) = 52609 + 66591 = 119200$$

30.01.2025
50

