

Nabard

Block - 314141

Schedule XLV-Form No. 134

Cost of RCC Bridge from Gopalpur to
Chaukchana Path on ch - 1.2 km.

DIVISION

Agreement No - 291 SBD | 2024-25

Agreement Amount - 151526596.00 SUB-DIVISION

MEASUREMENT BOOK

1075
29/10/24

M/s Mukesh and Son and Const.

2nd on A/C Bill

Abstract of cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Min -	const. w/ H.z.	R.CC	Bridge		
in Kopalpur	to Charkhama				
Path	on CH-1-21 cms	in place			
w/	Damage Bridge	near Kathar			
Dist-	Cunder road				
Agency -	Mulchand and Anand				
		Construction			
Agreement no -	29/SBD/2024-25-				
Date of entry -	66/05/2024.				
Date of comp. -	05/03/2026				
Date of payment -					
① Dismantling of existing structures P-cc/R-cc do all comp. 18,					
Qty meter TmB P-11					
$89.25 \text{ m}^3 \times \text{Rs } 1740.86 = \text{Rs } 155371.76$					
② Dismantling of Brick masonry of existing structures do all					
Qty meter TmB P-11					
$237.60 \text{ m}^3 \times \text{Rs } 327.52 = \text{Rs } 77818.75$					
2.0					
Total					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/F P		2,33,190.51
(3) Cost of Embankment					
Dimension do all					
Qty used Tm B P-11					
7200 m ³ × ₹ 2 C1-18			= ₹ 18,80,496.00		
(4) Providing G.S.B. do all					
Qty used Tm B P-11					
225 m ³ × ₹ 41 C2.85			= ₹ 93,664.25		
(5) Providing and Laying					
N.P.W. Marine Repe do all					
Qty used Tm B P-12					
40m × ₹ 78.70.04			= ₹ 3,14,861.60		
(6) Providing and constructing					
Temporary Island do					
all Comp Job					
Qty used Tm B P-7			= 3 nos.		
P-12			= 4 nos.		
			7 nos.		
x ₹ 8,1622.07			= ₹ 57,1354.49		
(7) Providing and Constructing					
One Span Service Road do					
Qty used Tm B P-07			= 75.0 m.		
P-12			= 123 m		
			198 m		
x ₹ 4379.94			= ₹ 867,228.12		
Total			C.O.P 48,03,711.97		

Particulars	Details of actual measurement.				Contents of area
	No.	L.	B.	D.	
(8) Providing and laying cutting edge do a/c Qty used TMB P-8			B/F 648,03	3,711.97	
			= 5.43 m ²		
	P-12		= 2.045 m ²		
			7.475 m ²		
Xep 11.3896.93			= 8851.379.55		
(9) providing R-CC m-3.5 a/c Reel cast do a/c Qty used TMB P-08			122.125 m ³		
	P-12		= 40.566 m ³		
			163.091 m ³		
Xep 15.702.17-			= 82560882.60		
(10) providing Steel liner 10mm do a/c Qty used TMB P-8			8.66 m ²		
	P-15		= 15.371 m ²		
			24.031 m ²		
Xep 10.5773.51			= 82541.843.21		
(11) providing Mysd reel a/c foundation do a/c Qty used TMB P-08			60.052 m ²		
P-13-14	P		58.452 m ²		
a = 5248.38 kg			116.584 m ²		
b = 12410.06 kg					
c = 13976.85 kg					
d = 18817.09 kg					
50452.38 kg					
			= 50.452 m ²		
			Continuation		
			C-08 1,07,57,817.33		

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/F A	1,07, 57, 817.33	
			B/F = 110.504 m ²	X	
			(2) P 7 C 822.47	= 18 84 89 190.22	
(12) Population	Rock m - 35				
in well	Stoning also adt				
Actual TMB P-9	= 1436.515 m ³				
P-15	= 1105.782 m ³				
	2542.297 m ³				
x P 14 675.13	= A 373 085 38.97				
(13) Staking of well					
Area TMB P-09 + 15					
0-3m	= 15m + 6m = 21m				
21m x P 5702.60	= A 11 9754.60				
3-10m	= 35m + 14m = 49m				
49m x P 7534.85	= A 369207.65				
10-20m	= 29m + 31m = 60m				
60m x P 3952.00	= A 597120.00				
20-30m	= 31m				
31m x P 18670.00	= A 578770.00				
					A 5,82,20,398.77
Add G.S.T. 18%	= A 1,04,79,671.77				
Cess 1%	= A 582,203.98				
Seigniorage fee	= A 164375.00				
e.o. P.	69446670.00				

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/F &	6944	6670. ~	
Less	11.79	y.	(-) &	8187762. ~	
		Total R	6125	8908. ~	
Less previous payment					
P-10		(-) 3,10,58,908. ~			
		Total R	3,10,58,908. ~		
					N.Y.d.M
Material Statement					
					02/09/12
					A2
Coarse Sand - 516.03 m ³					
Stone chipp - 1032.07 m ³					
Soil (E/N) - 10049.80 m ³					
Metal - 288.0 m ³					

N.Y.d.M

02/09/12

Continuation