

Nabard

Block-3/2/1/14

Schedule XLV-Form No. 134

Consd of the Rec Bridge from Gopalpur to
Chaukchama Path on ch-1.2 km.

DIVISION

Agreement No - 29/SBD/2024-25

Agreement Amount - 151526596/- **SUB-DIVISION**

MEASUREMENT BOOK

M/s Mukesh and Anand Const.

1075
29/10/24

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/P	2,33,190.51	
(3) Const of Embankment					
on Diversion do all					
Qty used TmB P-11					
$7200 m^3 \times 82$		1.18			= 81880496.00
(4) Providing G.S.B. do all					
Qty used TmB P-11					
$225 m^3 \times 841$		62.85			= 8936641.25
(5) Providing and Laying					
N/P Hume Repe do all					
Qty used TmB P-12					
$40 m \times 8$		7870.04			= 8314801.60
(6) Providing and constructing					
Temporary Island do					
all Comp Job.					
Qty used TmB P-7				= 3 nos.	
				P-12 = 4 nos.	
				7 nos.	
$\times 81622.07$					= 571354.49
(7) Providing and Constructy					
One Span Service Road do					
Qty used TmB P-07				= 75.0 m.	
				P-12 = 123 m	
				198 m	
$\times 84379.94$					= 867228.12
				C.O	48,03,711.97

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) Providing and laying cutting edge do all			B/F	48,03,711.97	
Qty used TMB P-8				= 5.43 MT	
P-12				= 2.045 MT	
				7.475 MT	
XeB 11.3896.93				= 851379.55	
(9) Providing R.C.C m-3.5 cm well curb do all					
Qty used TMB P-08				= 122.125 m ³	
P-12				= 40.966 m ³	
				163.091 m ³	
XeB 15702.17				= 2560882.60	
(10) Providing Steel Lines 10mm Lx do all					
Qty used TMB P-8				= 8.66 MT	
P-15				= 15.371 MT	
				24.031 MT	
XeB 105773.51				= 2541843.21	
(11) Providing HYSD reinforcement do all					
Qty used TMB P-08				= 60.052 MT	
P-13-14				50.452 MT	
a = 5248.38 kg				110.504 MT	
b = 12410.06 kg					
c = 13976.85 kg					
d = 18817.09 kg					
50452.38 kg					
= 50.452 MT Continuation					

C.B 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 T x					
② P 76822.47 = P 8489190.22					
(12) Providing RCC m-35					
in well Stening also act					
At each TMB P-9 = 1436.515 m ³					
P-15 = 1105.782 m ³					
					2542.297 m ³
x P 14675.13 = P 37308538.97					
(13) Sinking of well					
Less TMB P-09 + 15					
0-3m = 15m + 6m = 21m					
21m x P 5702.60 = P 119754.60					
3-10m = 35m + 14m = 49m					
49m x P 7534.25 = P 369207.65					
10-20m = 29m + 31m = 60m					
60m x P 9952.00 = P 597120.00					
20-30m = 31.0m					
31m x P 18670.00 = P 578770.00					
					P 5,82,20,398.77
Add G.S.T. 18%.					= P 1,04,79,671.77
Less 1%.					= P 582,203.98
Storage fee					= P 164395.00
					c.o. P. 6,94,46,70.00

Continuation

Continuation