

Nabard

Block 3781414

Schedule XLV-Form No. 134

Coast of H Rec Bridge from Gopalpur to
Chaukchama Path on ch-1.2 km.

DIVISION

Agreement No - 29/SBD/2024-25

SUB-DIVISION

Agreement Amount - 151526596.00

MEASUREMENT BOOK

M/s Mukesh and Anand Const.

1075
29/10/24

Abstract al cost
3rd on Alc bill.

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Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
n/w -	const of	H.L.	R-CC	Bridge	
is	Isopalpur	to	Chaukelama		
Path	on	CH-	1-2 km	is place	
of	Damage	Bridge	is	Katilar	
Dist	under	Nabard.			
Agency -	Mukesh	and	Anand		
			Constructions.		
Agreement No -	29/SBD/	2024-25			
Date of Entry -	06/09/2024.				
Date of comp -	05/03/2026.				
Date of measurement -					

(1) Dismantling of existing structure PCC P.CC / R.CC do all conf Job.			
Qty used TMB P-16			
$89.25 \text{ m}^3 \times 1740.86 = 155371.76$			
(2) Dismantling of Brick masonry of existing structure do all			
Qty used TMB P-16			
$237.60 \text{ m}^3 \times 327.52 = 77818.75$			
C-o 2,33,190.51			

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/P 48,03,711-97
⑧ Providing and Laying					
Cutting Edge do all					
Qty used TMB P-18					
					= 7.475 m
P-22					= 2.665 m
					9.52 m
Limit - 9.45 m					
9.45 m x 113896.93					
					= 10,76,325.98
⑨ Providing R.C.C m-35					
in well curbs do all					
Qty used TMB P-18					= 163.091 m ³

TMB, P-22					= 40.946 m ³
					204.057 m ³
x 15702.17					= 32,04,137.70
⑩ Providing R.C.C m-35					
in well Stening do					
Qty used TMB P-19					= 2542.297 m ³
P-22					= 922.160 m ³
					3664.457 m ³
Limit - 3664.04 m ³					
x 14675.13					= 5,37,70,263.32
					6,28,54,438.97

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Providing P.C.C m-20 Bottom plug do all					
Qty used TMB P-23					
$219.821 \text{ m}^3 \times \text{Rs } 13216.13$					
					$= \text{Rs } 29,05,182.91$
(12) Providing P.C.C m-20 in Intermediate plug do all.					
Qty used TMB P-23					
$16.743 \text{ m}^3 \times \text{Rs } 12974.55$					$= \text{Rs } 2,17,266.37$
(13) Providing P.C.C m-20 in Top plug do all					
Qty used TMB P-23					
$16.743 \text{ m}^3 \times \text{Rs } 11021.30$					$= \text{Rs } 1,84,529.62$
(14) Providing R.C.C m-30 in well cap do all					
Qty used TMB P-24					
$274.818 \text{ m}^3 \times \text{Rs } 9006.84$					$= \text{Rs } 24,74,692.11$
(15) Providing Sand filling in well do all					
Qty used TMB P-24					
$684.80 \text{ m}^3 \times \text{Rs } 586.19$					$= \text{Rs } 401422.91$
					$\text{C.O.D } 6,90,37,532.89$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) Providing 16 mm dia Steel liner also all.					
Qty used TMB P-18 =	24.6	31	MT		
P-22 =	2.4	11	MT		
		26.44	2	MT	
x 105773.51					= Rs 27,94,863.15
(17) Providing MYSO reel in foundation also all.					
Qty used TMB P-18 =	110.4	64	MT		
P-27 =	59.88	9	MT		
		170.35	3	MT	
x 76822.47					= Rs 1,30,86,938.23
(18) Staking up well					
Qty used TMB P-19 + 27					
0-3m = 21m + 6m = 27m					
27m x 5702.60					= Rs 1,53,970.20
3-10m = 49m + 14m = 63m					
63m x 7534.85					= Rs 4,79,695.55
10-26m = 60m + 30m = 90m					
90m x 9952.00					= Rs 8,95,680.00
20-30m = 31m + 15m = 46m					
46 x 18670.00					= Rs 8,58,820.00
					<u>Rs 8,73,04,500.02</u>

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