

Amul Ky Construction

NUABARD

Schedule XLV-Form No. 134

Executive Engineer R.W.D.

DIVISION

Tekari

Assistant Engineer R.W.D.

SUB-DIVISION

Tekari

Measurement Book

779

ABSTRACT OF COST

37

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Date of Entry: — 22.11.20					
(1) Excavation for structure — as per spec & order of E/I					
Qty. vide P-18 item (1) = 2025.00 m ³					
@ Rs 73.73/m ³ — Rs 149303.25					
(2) Making maintaining temporary island for material & labour — E/I					
Qty. vide P-18 item (2) = 10 Nos.					
@ Rs 51824.11/each — Rs 518241.11					
(3) P/v & consp of one spec service road to reach island — E/I					
Qty. vide P-18 item (3) = 330.00 m					
@ Rs 3315.83/m — Rs 1094224.10					
(4) Board-Cast-in-place M-35 grade RCC pile work including Booring & Casting — E/I					
Qty. vide P-18 item (4) = 1315.00 m					
@ Rs 15259.99/m — Rs 20066887.25					
(5) Stripping of RCC M-35 grade in the pile up to cut-off level — E/I					
Qty. vide P-18 item (5) = 6.11 m ³					
Qty. vide P-22 item (1) = 8.15 m ³					
14.26 m ³					
@ Rs 1094.84/m ³ — Rs 15612.45					
Continuation					Rs 21844267.25

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F.	—	—	R 21844267=
(6/6) P/V design 100 A brick flat					
soling -- as per spec					
Qty. wide P- 22 item (2) =		140.	67	m ²	
at Rs 300 = 42000/m ²					R 42201200
(7/7) P/V P.C.C M-15 in foundation					
bed -- as per spec					
Qty. wide P- 23 item (3) =		11.25	m ³		
at Rs 5443 = 24 /m ³					R 6123600
(8/8) P/V S/F/A flooring 11.43 D					
bar in foundation -- as					
Qty. wide P- 19 item (6) =		225.92	MT		
4 Qty. wide P- 25 item (7) =		23.41	MT		
		249.33	MT		
at Rs 59438 = 59 /MT					R 14819824=
(9/9) P/V R.C.C M-30 in pile cap					
work -- as per spec					
Qty. wide P- 25 item (5) =		294.87	m ³		
at Rs 5883 = 90 /m ³					R 1734985=
(10/10) P/V steel Rebar 8mm thick					
--- as per spec					
Qty. wide P- 19 item (7) =		53.29	MT		
at Rs 81548 = 49 /MT					R 4345719=
Continuation					R 42848232=

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F			Rs 12848232
(11/12) P/V Rec M-30 in Abutment					
shaft work -- as per spec					
Qty. wide P-27 iten (7) = 51.69 m ³					
at 6697 = 85/m ³					Rs 346212
(12/14) P/V Rec M-30 in Pier shaft					
shaft work -- as per spec					
Qty. wide P-27 iten (8) = 56.32 m ³					
at 6697 = 85/m ³					Rs 377223
(13/15) P/V Rec M-30 in Abutment					
Cap. Pier cap & P/V -- as per spec					
Qty. wide P-30 iten (10) = 60.56 m ³					
at 6697 = 85/m ³					Rs 405622
(14/16) S/F/A in position true to line & level automatic					
see wire pad -- as per spec					
Qty. wide P-30 iten (11) = 36600 CM ³					
at 1.01 / CM ³					Rs 36966
(15/17) P/V weep holes -- as per spec					
Qty. wide P-36 iten (16) = 25 Nos					
at 147 = 46/m					Rs 3687
					Rs 44017942

Continuation

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Particulars	Details of actual measurement				Content of area
	No.	L	B.	D.	
(16/18) S/F/R & placing HYSB bar in substructure work as per spec		B.F.			44017942
Qty: wide P-26 item (6) = 8.628 MT					
& Qty: wide P-29 item (9) = 2.802 MT					
				11.430 MT	
CB 59583 = 02/MT					681034
(17/19) P/V RCC M-30 grade concrete mix ch. girder & slab work on super structure as per spec					
Qty: wide P-35 item (13) = 79.58 m ³					
& Qty: wide P-36 item (15) = 79.58 m ³					
				159.16 m ³	
CB 7665 = 03/m ³					1219766
(18/25) P/V drainage spout with GI Pipe in slab portion as per spec					
Qty: spout wide P-36 item (17) = 08 Nos.					
CB 1019 = 09/each					8153
(19/28) S/F/R & placing HYSB bar for slab & girder work in superstructure as per spec					
Qty: wide P-34 item (12) = 12.079 MT					
Qty: wide P-35 item (14) = 12.079 MT					
				24.158 MT	
CB 60720 = 27/mt					1466880
Continuation					47393975

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F.	—	B	47393975=
(20/46) Construction of embankment					
with soil in deposition --					
all complete for as per schedule					
Qty. wide P-19 item (8) = 10498.50 m ³					
CB 242 = 40/m ³ — B 2544836=					
(21/47) P/v Local sand filling in					
foundation trenches -- as per					
Qty. wide P-19 item (9) = 288.75 m ³					
CB 474 = 94/m ³ — B 137139=					
(22/48) P/v 2 courses of Gromular Sul					
base -- as per sp ²					
Qty. wide P-20 item (10) = 383.63 m ³					
CB 2239 = 60/m ³ — B 859178=					
(23/49) P/v 2 laying 1000mm diameter pipe					
-- as per sp ²					
Qty. wide P-20 item (11) = 75.00 m					
CB 4834 = 57/m — B 362593=					
				B 51297721=	
Less 3.70% below as per app. B-18 98016=					
				B 49399705=	
Less Previous Bill Payment					
vide TMB P-20 & (21) — CB 41903187=					
				B 7496518=	
(M) 24/11/20 JE				Cap	
				Continuation	