

Amrit Raj 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

58

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Date of Entry: - 22.02.21					
(1) Excavation for structure -- as per sp ^l & dir ⁿ of E.I.					
Qty. vol P- 37 item (1) =		2025.00 m ³			
Rs 73 = 73/m ³				Rs 149303 =	
(2/2) Making Maintaining Temporary island for material stock - etc all complete for					
Qty. vol P- 37 item (2) = 10 Nos.					
Rs 51824 = 11/each				Rs 518241 =	
(3/3) P/v & const ⁿ of one span service road - as per sp ^l					
Qty. vol P- 37 item (3) =		330.00 m			
Rs 3315 = 83/m				Rs 1094224 =	
(4/4) Bored Cast in situ M-35 grade for Rec pile -- all complete for (Including Boreing & casting)					
Qty. vol P- 37 item (4) =		1315.00 m			
& Qty. vol P- 47 item (3) =		953.80 m			
		2268.80 m			
Rs 15259 = 99/m				Rs 34621865 =	
(5/5) Stripping off Rec M-35 grade pile upto cut off level & disposal - E.I.					
Qty. vol P- 37 item (5) =		14.26 m ³			
& Qty. vol P- 47 item (5) =		24.44 m ³			
		38.70 m ³			
Rs 1094 = 84/m ³				Rs 42370 =	
C.O				Rs 36426003 =	

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B. A.				Rs 36426003=
(6/6) P/v dign ⁿ 100 A bricks flat soling in foundation bed. - as per spec					
Qty. wide P-38 cm (6) =			140.67 m ²		
& Qty. wide P-47 cm (5) =			187.91 m ²		
			328.58 m ²		
CB 300 = 100/m ²					Rs 98574=
(7/7) P/s & const ⁿ PCC M-15 in found ⁿ below pile cap - E/R					
Qty. wide P-38 cm (7) =			11.25 m ³		
& Qty. wide P-47 cm (6) =			17.75 m ³		
			29.00 m ³		
CB 5443 = 24/m ³					Rs 157854=
(8/8) P/v HYSD bars in RCC work in foundation of pile - etc all complete job					
Qty. wide P-38 cm (8) =			249.33 MT		
& Qty. wide P-46 cm (1) =			161.76 MT		
& Qty. wide P-49 cm (7) =			32.39 MT		
			443.48 MT		
CB 59438.59/MT					Rs 26359826=
(9/9) P/v RCC M-30 in pile cap work - etc all complete job					
Qty. wide P-38 cm (9) =			294.87 m ³		
& Qty. wide P-49 cm (8) =			397.63 m ³		
			692.50 m ³		
CB 5883 = 90/m ³					Rs 4074601=
					Rs 67116858=

Continuation 692.50 m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B.F.				R. 671168.58
(10/10) P/v steel plates 9mm thick upto 2000 level					
Qty wide P-38 in (10)					53.29 MT
& 8th wide P-47 in (2)					36.24 MT
total	89.487				89.53 MT 74,97,630
@ Rs 81548 = 49/MT					R. 7301036 =
(11/13) P/v R.C.C M-30 in Abutment					
shaft work - all complete for					
Quantity wide P-37 in (11)					51.69 m ³
& 8th wide P-50 in (2)					346212 = w
(12/12) P/v R.C.C M-30 mix in Piers					
shaft work - all complete for					
Qty wide P-37 in (12)					56.32 m ³
& 8th wide P-50 in (10)					140.79 m ³
					197.11 m ³
@ Rs 6697 = 85/m ³					R. 1320213 =
(13/15) P/v R.C.C M-30 mix in Abut.					
Cap, Pier, cap & Pedestal work					
- all complete for					
Qty wide P-39 in (13)					60.56 m ³
& 8th wide P-50 in (2)					16.22 m ³
					76.78 m ³
@ Rs 6697 = 85/m ³					R. 514261 = w

Continuation

R. 76598580 = w
76595034

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					76548580
(14) (16) S/P/E & placing in position true line & level electronic bearing & seismic pad - etc all complete job					
Qty. vol P-38 in (14) =					36600.00 CM ²
Qty. vol P-51 in (15) =					665800.00 CM ²
					702400.00 CM ²
CB 1=01/CM ² =					709484.00

(15) (12) P/V & const. weep holes - etc					
Qty. vol P-89 in (15) =					25 Nos.
CB 147 = 1/6 each =					3687.00

(16) (18) S/P/E & placing H.S.D. & M.S. Steel - as per spec in Substructure					
Qty. vol P-40 in (16) =					11.430 MT
Qty. vol P-49 in (17) =					6.322 MT
					17.752 MT
Qty. vol P-50 in (18) =					1.414 MT
					19.166 MT
CB 59583 = 02/MT =					1141968

(17) (19) P/V & const. REC M-30 mix in Superstructure work of Girders & Slabs - - - all complete job					
Qty. vol P-40 in (17) =					159.16 M ³
Qty. vol P-56 in (18) =					79.58 M ³

Continuation

238.74 M³

C.O. - Rs 784536595

7,84,50,153

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F.			Rs 78453659=
B.F. Quantity =			238	74 m ³	
Qty wide P- 56 inch (17) =			79	58 m ³	
& Qty wide P- 57 inch (19) =			79	58 m ³	
			397	90 m ³	
CB 7665 = 03/m ³					B 3049915=
(18/25) P/v drainage spout in slab					
-- all complete jobs					
Qty wide P- 40 inch (18) =			08	Ny	
& Qty wide P- 57 inch (20) =			12	Ny	
			20	Ny	
CB 1019 = 09/cum					B 20382=
(19/28) S/F/F & plaster HUD bar					
in super structure work of					
girders & slab -- all complete jobs					
Qty wide P- 40 inch (19) =			24	122 MT	
& Qty wide P- 55 inch (19) =			12	116 MT	
& Qty wide P- 56 inch (16) =			12	116 MT	
& Qty wide P- 57 inch (18) =			12	116 MT	
			60	470 MT	
CB 60720 = 27/MT					B 3671755=
(20/46) Compn of embankment with soil					
for diversion work -- E/L					
Qty wide P- 41 inch (20) =			10498	50 m ³	
CB 242 = 40/m ³					B 2544836=

Continuation

Rs 87740597=

8,77,37,041200

8,77,37,041-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) 47 P/v loose sand filling in foundation -		b.f.		R	87740547-
Qty wide P- 41 cm (21) =			288.75 m ³		
Chy 474 = 94/m ³				R	137139-
(22) 48 P/v & const ⁿ of Granular Sub base - all complete jobs					
Qty wide P- 41 cm (22) =			383.63 m ³		
Chy 2239 = 60/m ³				R	859178=
(23) 49 P/v & laying 1000 mm d ⁿ flume pipe - as per spec'd by J&P					
Qty wide P- 41 cm (23) =			75.00 m		
Chy 4834 = 57/m				R	362593=
				R	89099457=
					8,9095951=
Less 3.70% Below As per agreement -				G/B	32,96550=
					3296680 = w
				R	85802777=
Less Previous Bill Payment					8,57,99401
Wide TMBP-41 (42)					
R 41903187/- + R 7494413/-				G/R	49397600=w
				R	36405177=w
					3,64018012w
(Mm) g 22/02/21 JC				C/P	
				Az	27/2/21

Continuation