

Roddy Advance. Station

Schedule XLV-Form No. 134

(11A13080 Bndau)
Laxminagar Village

Executive Engineer. R. W. D. Works DIVISION

Tekari

Assistant Engineer. R. W. D. Works SUB-DIVISION

Tekari

Roddy Advance.

Measurement Book

951

ABSTRACT 46 OF COST

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Date of Entry: - 20.12.22					
(1) Excavation For Structure - earthwork excavation in Foundation Trenches ... etc all complete for					
Qty vide P-32 item (1) = 994.64 m ³					
CB 77 = 77/m ³ — B 77353 =					
(2) Making & maintaining Temporary island including all material, labor					
Qty vide P-32 item (2) = 6 Nos.					
CB 56210 = 54/each — B 337263 =					
(3) P/V & Construction one Span Service road to reach Island.					
Qty vide P-32 item (3) = 102.00 m					
CB 3590 = 55/m — B 366236 =					
(4) Boxed Cast-in situ M-35 grade RCC pile work — etc					
Qty vide P-32 item (4) = 840.00 m					
CB 14730 = 34/m — B 12373486					
(5) P/V PCC M-15 under concrete below pile cap for leveling work - as per spec					
Qty vide P-32 item (5) = 27.10 m ³					
CB 4888 = 29/m ³ — B 132473 =					

Continuation Rs 13286811 = 0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6/6) P/V HYSD bar reinforcement in Foundation work (Pile & pile cap) --- etc --- all complete job	B.F.				Rs 13286811=
Qty. wdp- 33 item (6) = 100.892 MT					
CR 63633=39/MT ---					Rs 6420100=
(7/7) P/V RCC M-30 mix Concrete in pile cap --- as per sp					
Qty. wdp- 33 item (7) = 535.59 m ³					
CR 5245=86/m ³ ---					Rs 2809630
(8/8) P/V steel lining & 8 mm thick for pile --- as per sp					
Qty. wdp- 33 item (8) = 21.30 MT					
CR 77792=38/MT ---					Rs 1656978=
(9/13) P/V RCC M-30 mix Concrete for Abutment shaft --- as per sp					
Qty. wdp- 33 item (9) = 90.34 m ³					
CR 5992=48/m ³ ---					Rs 541361=
(10/14) P/V RCC M-30 mix Concrete for pier shaft --- as per sp					
Qty. wdp- 33 item (10) = 251.88 m ³					
CR 5992=48/m ³ ---					Rs 1509386=
					Rs 26224266=

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F.			B 26224266=
(11) 15 P/V RCC M-30 mix Concrete in Abutment Cap & pier Cap Work -- etc all complete job					
Qty. wide P-34 itm (11) = 25.80 m ³					
CRS 5992 = 48/m ³					B 154606=
(12) 16 S/F/F & placing Position true to line & level. elastomeric bearing -- etc all complete job					
Qty. wide P-44 itm (12) = 5792.00 cm ³					
CRS 1-01/cm ³					B 584992=
(13) 17 P/V weep holes -- E/2					
Qty. wide P-34 itm (12) = 24 m ³					
CRS 125 = 24/each					B 3006=
(14) 18 S/F/F & placing HYSD bar reinforcement -- as per spec					
Qty. wide P-34 itm (13) = 27.765 MT					
CRS 63783 = 33/MT					B 1770946=
(15) 19 P/V RCC M-30 mix Concrete mix in Super Structure Work - E/2					
Qty. wide P-35 itm (14) = 149.42 m ³					
& Qty. wide P-41 itm (15) = 24.55 m ³					
& Qty. wide P-41 itm (16) = 21.82 m ³					
& Qty. wide P-42 itm (17) = 30.91 m ³					
& Qty. wide P-43 itm (18) = 21.82 m ³					
& Qty. wide P-43 itm (19) = 30.91 m ³					
Continuation					
254.88 m ³					
					B 28737816=

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B.F. Qty = 180-07 m ²		254.88	B.F.		Rs 28737816=
CB 6770 = 08/m ³					B 1218682=
					Rs 1725558=
(16/23) P/v & construction of wearing coat with M-30 mix - E/L					
Qty. v. d. P 45 i. m (13) = 34.125 m ³					
CB 10366 = 70/m ³					B 353764=
(17/24) P/v & fixing strip seal Expansion joint - as per spec					
Qty. v. d. P 44 i. m (11) = 37.50 m					
CB 11372 = 80/m					B 426480=
(18/25) P/v & fixing drainage spout - as per spec					
Qty. v. d. P 35 i. m (15) = 12 N/s.					
& Qty. v. d. P 44 i. m (16) = 8 N/s					
				20 N/s	
CB 864 = 56/each					B 17291=0
(19/28) S/P/F & placing HYSD bars reinforcement in super structure work					
Qty. v. d. P 35 i. m (16) = 24.684 MT					
& Qty. v. d. P 40 i. m (17) = 5.843 MT					
& Qty. v. d. P 42 i. m (18) = 2.632 MT					
& Qty. v. d. P 43 i. m (19) = 6.135 MT					
& Qty. v. d. P 43 i. m (20) = 2.632 MT					
				41.931 MT	
CB 64957 = 38/MT					B 2723728=
Continuation Rs 33984637=					

