

मम.स.स/ ६७९३३ to ५६७७५

मम.स.स

Schedule XLV-Form No. 134

Executive Engineer. R.W.D.

DIVISION

Tekari

Assistant Engineer. R.W.D.

SUB-DIVISION

Tekari

Measurement Book

Chandan Kumar

729

ABSTRACT OF COST

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Date of Entry —			02.07.22		
(1) Setting out - Reference					
Benchmark —				212	
Qty: side P-11 idm (1) =			0.525 Km		
CB 7360 = 83/Km —					Rs 3867 =
(2) Construction of reference					
pillar — — — complete job					
Qty: side P-11 idm (2) =			0.525 Km		
CB 4854 = 38/Km —					Rs 2548 =
(3) Clearing & grubbing road					
land — — — all complete job					
Qty: side P-11 idm (3) =			0.368 Hect.		
CB 49739 = 47/Hect —					Rs 78304 =
(4) Construction of subembankment					
with soil by 1000 m lead —				212	
Qty: side P-11 idm (4) =			216.08 m ³		
CB 194 = 12/m ³ —					Rs 41945 =
(5) Construction of subembankment					
with soil by initial lead					
& lift — — — all complete					
as per spz					
Qty: side P-11 idm (5) =			504.18 m ³		
CB 184 = 74/m ³ —					Rs 93142 =
					Rs 93142 =

Continuation

159803 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B.F.	—	—	R 15	9803=
(6/8) Construction of Subgrade & shoulder with soil - E/B					
Qty. side P- 12 item (6) =			1163.88 m ³		
Qty. side P- 19 item (10) =			207.66 m ³		
			1368.54 m ³		
CR 196 = 200/m ³				R	268234=
(7/9) P/v & length of Granular Sub base with gr-1 material - E/B					
Qty. side P- 12 item (7) =			373.65 m ³		
Qty. side P- 17 item (9) =			7.80 m ³		
			381.45 m ³		
CR 1635 = 10/m ³				R	623709=
(8/10) P/v & construction of stone metal Gr. III for road - E/B					
Qty. side P- 12 item (8) =			143.44 m ³		
Qty. side P- 18 item (5) =			5.17 m ³		
			149.18 m ³		
CR 2491 = 95/m ³				R	371749=
(9/11) P/v & applying Prime Coat with SS + emulsion - E/B					
Qty. side P- 18 item (6) =			1576.52 m ²		
CR 54 = 76/m ²				R	86330=
				R 15	09825=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B.1/F	—	—	—	B 1509825=
(10/12) P/v applying Tack Coat with RS-1 emulsion — E1					
Qty. side P-18 (m ²) = 1576.52m ²					
CB 18 = 59/m ² — B 29308=					
(11/13) P/v & laying 20 mm thick Mix Seal Surfacing — E1					
Qty. side P-18 (m ²) = 1576.52m ²					
CB 200 = 28/m ² — B 315745=					
(12/14) P/v & construction of Cement Concrete Pavement with M-30 mix — E1					
Qty. side P-18 (m ³) = 60.00m ³					
Qty. side P-19 (m ³) = 7.20m ³					
67.20m ³					
CB 6612 = 49/m ³ — B 444359=					
(13/17) P/v & fixing 100 mm stone post — E1					
Qty. side P-19 (m ³) = 0.2m ³					
CB 2127 = 32/each — B 4255=0					
(14/18) P/v & fixing 200 mm stone post — E1					
Qty. side P-19 (m ³) = 0.2m ³					
CB 615 = 04/each — B 1230=0					

Continuation

B 2304722=0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F. —			Rs 304722=
(15/20) Paving Two coats of paint over new concrete surface					
Qty. side P-19 item (12) = 44.16 m ²					
CB 111 = 17/m ² —					Rs 4909=
(16/22) P/v & fixing 11M G.I. Scheme Sign Board — E/2					
Qty. side P-20 item (16) = 03 Nos.					
CB 114/4 = 25/cash —					Rs 34243=
(17/25) P/v and fixing Traffic Sign Board — E/2					
Qty. side P-20 item 13 (i) to (iv)					
(i) 04 Nos CB 5381 = 21/cash —					Rs 21525=
(ii) 06 Nos CB 3884 = 87/cash —					Rs 23309=
(iii) 04 Nos CB 4576 = 59/cash —					Rs 18306=
(iv) 02 Nos CB 9082 = 40/cash —					Rs 18165=
(18/28) P/v & laying H.T.P. Paint over RT surface — E/2					
Qty. side P-20 item (14) = 83.50 m ²					
CB 851 = 80/m ² —					Rs 70633=
(19/29) Road marking with H.T.P. Paint over CC surface — E/2					
Qty. side P-20 item (15) = 22.00 m ²					
CB 868 = 80/m ² —					Rs 19096=
Continuation					Rs 2514908=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B. R. —			R ₃	2514908=
(20/30) Dismantling of existing structure — Cement concrete work					
Qty. vol of 17 item (1) = 1.20 m ³					
CB 464 = 12/m ³ —				R ₃	557=
(21/32) R/o after Dismantling of existing structure — Cement mortar work					
Qty. vol of 17 item (2) = 35.11 m ³					
Unit = 34.66 m ³ CB 333 = 17/m ³ —				R ₃	11548=
(22/33) Removal of damaged pipe					
pipe — as per spec					
Qty. vol of 17 item (3) = 10.00 m ³					
CB 169 = 97/m —				R ₃	1700=
(23/24) E/W excavation in foundation trenches for construction of culvert — E/W					
Qty. vol of 13 item (10) = 66.42 m ³					
CB 285 = 71/m ³ —				R ₃	18977=
(24/35) P/W PCC M-10 mix concrete in foundation bed — E/W					
Qty. vol of 13 item (11) = 5.30 m ³					
CB 4669 = 53/m ³ —				R ₃	24748=
					1
Continuation					R ₃ 2572438=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25) 38 P/v PCC M-15 in foundation work -- as per br		B.F.			R 2572438=
Qty wide P 13 in (12) = 33.22 m ³					
CB 4635 = 62/m ³ — R					153995=
(26) 39 P/v PCC M-15 mix concrete in PCC structure work of HP Water					
Qty wide P 13 in (13) = 26.04 m ³					
CB 4846 = 19/m ³ — R					126195=
(27) 40 P/v and laying 1000 mm dia NB3 Hume pipe — Eff					

Qty wide P 13 in (14) = 15.00 m
CB 4625 = 79/m — R 69387=

(28)
41 P/v & laying 300 mm dia Utility pipe — Eff
Qty wide P 14 in (15) = 20.00 m
CB 960 = 74/m — R 19215=

(29)
42 Laying 1st class bedding below pipe with GSB — Eff
Qty wide P 14 in (16) = 5.32 m³
CB 628 = 83/m³ — R 3345=

Continuation

R 2944575=

[illegible]