

ABSTRACT OF COST

Sch. XLV-Form No. 134

7

7. isomorphisms

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Date of Entry - 15.04.22 (15.04.22)					
(1) Clearing and grubbing road Land - as per spec.					
Qty vide P-1 item (1) = 0.14 Hectare					
CB 51101 = 12/Hect. — B 7154 = w					
(2) Construction of Subgrade & shoulder with soil obtain from borrow pit - E2					
Qty vide P-5 item (19) = 700.65 m ³					
CB 189 = 41/m ³ — B 132710 =					
(3) P/v Granular Sub base for levelling course on pot repair - E2					
Qty vide P-2 item (2) = 19.90 m ³					
limit 19.24 CB M11 = 74/m ³ — B 27162 = w					
(4) P/v Stone metal Gr2 for pot repair work -- etc all compl. job					
Qty vide P-2 item (3) = 29.08 m ³					
CB 2338 = 52/m ³ — B 68004 = w					
(5) p/v and construction of stone metal Gr. 3 for WBM on pot repair work for levelling of road -- etc all complete jobs					
Qty vide P-3 item (9) = 98.20 m ³					
limit 97.09 CB 2167 = 58/m ³ — B 210450 = w					
					R 445480 = w

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F.	—	B	445480=
(6/6) P/v & applying prime coat with SS + emulsion — — E/F					
Qty. vide P-3 item (5) = 1309.30m ²					
Unit 1294.52 CB 44 = 61/m ² — — B					57749=
(7/7) Patch work with Mac Seal surface — — as per spec					
Qty. vide P-4 item (7) = 1309.30m ²					
Unit 1304.95 CB 181 = 96/m ² — — B					237449=
(8/8) P/v and applying Tack coat with RS + emulsion — — E/F					
Qty. vide P-3 item (6) = 1309.30m ²					
& Qty. vide P-4 item (8) = 2808.25m ²					
					4117.55m ²
CB 15 = 17/m ² — — B					62463=
(9/9) P/v and laying 25 mm thick SDBC work for surface course — — all complete job					
Qty. vide P-4 item (10) = 70.21 m ³					
CB 9042 = 82/m ³ — — B					634896=
(10/10) P/v and fixing Km Stone Post — E/F					
Qty. vide P-4 item 11 CB = 01 No					
CB 1872 = 86/each — — B					1873=
					B 1439910=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		A.R.	—	B	1439910=
(11/11) P/v and fixing 200m Stone Post — 40					
Qty - side P-4 item 11 (ii) = 0.3 Nos.					
CB 537 = 43/each — B					1612 = 00
(12/12) Direction and place Identification Sign Board — 40					
Qty - side P-5 item (13) = 1.92 m ²					
CB 1206 4 = 64/m ² — B					23164 = 00
(13/13) P/v and fixing Traffic Sign Board — as per spec					
Qty - side P-5 item (14) (i), (ii) & (iii)					
(i) 08 Nos CB 3436 = 65/each — B					27493 =
(ii) 05 Nos CB 3566 = 24/each — B					17831 =
(iii) 11 Nos CB 3437 = 12/each — B					37808 =
(14/14) P/v and fixing Boundary pillar					
Qty - side P-6 item (17) = 32 Nos					
CB 487 = 77/each — B					15609 = 00
(15/15) Planting of tree and their maintenance for one year — as per spec					
Qty - side P-5 item (15) = 28 Nos.					
CB 818 = 84/each — B					22928 = 00

B 1586355 = 00

Continuation

1576355

$\frac{17}{19}$ P/r and fixing Scheme Sign
 Board --- as per Sp ---
 Qty: vide P-60 (18) = 02 Nos.
 @ Rs 9267 = 54 / each --- Rs 18535 = w
 Rs 1705145 = w

Add 1% For Labour Cost - 4% 17051 = 17051

Add for Seimiorage Fee - B-17465 = 00

Payable Amount - Rs ~~1955578~~ = 19,44,378

Less 0.10 % Below As per - R₃ ~~1956~~ = w
agreement ~~1944~~ = w
M₁₉ R₃ ~~1953~~ 622 = w

$\frac{1953622}{45104122}$	$\frac{1953622}{19,42,43422}$
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~~15/11/22~~ ~~CSP~~
~~28/11/22~~

$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$
 Same part 10000

Ad allotment 1987300 = 2
 Call No 46 dt 13/4/22

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Sch. XLV-Form No. 134

14 and 15/11/22

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Material statements</u>					
Earthwork	=	700.65 m ³			23122 =
Stone Metal	=	169.27 m ³			25391 =
Stone chips	=	138.98 m ³			20847 =
Stone Screening	=	30.55 m ³			2292 =
4/sand	=	10.15 m ³			762 =
Emulsion S-1	=	1.13 MT			72414 =
Emulsion R S-1	=	1.13 2 MT			
Bitumen S-90	=	10.913 MT			
		S.F			
		23132			
		1172724			
		96292			
		5387			
		179			
		243862			

1st A/c Dr Rb 19,42,434 =

memo ab Raymond

1. SD	5d.	b	971222 =	✓
2. GP	1d.	b	19425 =	✓
3. L.C.	1d.	b	19425 =	✓
4. S.G.P	1d.	b	19,425 =	✓
5. ChSP	1d.	b	19,425 =	✓
6. Russell		b	72414 =	✓
7. SF		b	243862 =	✓
8. planimetric		b	229280 (mo)	✓
			2,94,550 =	
9. B2000		b	16,47,884 =	✓
		total b	19,42,434 =	

passed b2b 19,42,434 = amount say

but two hundred bar hundred hundred

Continuation

Executive Engineer
 RWD Works Division
 Tekari, Gaya

30/4/22