

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20) Road lining of road work. Traffic signs of ————— (i) 600mm circular sign → 8 Nos (ii) 600mm circular → 6 Nos (iii) 600mm x 450 mm rectangular → 4 Nos.					
(21) Road work of River side K.M. Stone ———→ 750 In No.					
Amount: 24.3 21 98					
Total: 24.3 97 A-E					

Abstract of cost

(From Alibi)

clearing & grubbing of Rol.
for —————

$$\text{H}_2\text{O} + \text{O}_2 \rightarrow \text{H}_2\text{O}_2 = 0.26 \text{ Hct.}$$

⑤ 51133-76/HCP-13295=

(1/2) constn. of sub-grade & earth shoulders - 1000 m.

$$Q_{\text{H. v. d. p.}} - 0.3 \cdot \eta \cdot M B = 1166.40 \text{ m}^3$$
$$\Delta_{\text{min}}^2 \text{ to } \text{to } 8 \text{ V} = 1161.88 \text{ m}^3$$

① $176-86/19^2 = 205490 =$

(3/2) comp. of G.S.B. with well
proportioned male 98. I.

$$M_{\text{violet}} = 0.207 \cdot M_B = 22.84 \text{ g}$$

21.11.19

Continuation
(1) 2840-07/179 = 599548

2278739-4

(6/6) Pro. Jack coat with
bit. emulsion (R-5-1) —
84 p. inch - 0.5077 mB = 1392.85 m²
" p - 0.6 " = 7402.50
= 8795.38 m²
2 m² = 8770.99 m²
214.42 / m² = 126478
(7/7) Pro. 2 layer 20 mm thick
min seal surfacing —
84 p. inch - 0.6077 mB = 1392.85 m²
2 m² = 1385.36 m²
211.47 / m² = 222963

289513600

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. $\rightarrow 895136 =$
(8/8) Road laying S.D.B.C on bituminous surface —					
Str. width — 07 m MB = 18 Nos.					
Length of road — 184.638 m					
					@ 10687-22 m = 1973360
(9/9) Road laying of R.C.C. road, K.M. stones — 07 m					
Str. width — 08 m MB = 1 No.					
					@ 368573/- = 3686 =
(10/10) Road laying of R.C.C. road.					

K.M. stones —					
Str. width — 04 m MB = 2 Nos.					
					@ 2206-34/- = 44135
(11/11) Road laying of R.C.C. road, K.M. stones —					
Str. width — 04 m MB = 7 Nos.					
					@ 597-86/- = 4185 =
(12/12) Road laying of R.C.C. road, K.M. stones —					
Str. width — 04 m MB = 2 Nos.					
1 p — 07 11 = 1 No.					
					@ 9158-41/- = 274255 =

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13/13) For 2 sides of octagon. Traffic signs of 600 mm equilateral Staples - 0807. MB = 8 Nos.					B.F. $\Rightarrow 2908255 =$ $\odot 3218-77/- = 25750 =$
(14/14) For 2 sides of octagon. Traffic signs of 600 mm circular Staples - 0807. MB = 6 Nos.					$\odot 3402-54/- = 20415 =$
(15/15) For 2 sides of octagon. Traffic signs of 600 mm x 450 mm rectangular, Staples - 0807. MB = 4 Nos.					$\odot 3287-18/- = 13149 =$
(16/16) For 2 sides of R.C.C. Boundary pillars / G. Post. Staples - 0407. MB = 23 Nos.					$\odot 510-09/- = 11732 =$
(17/17) Planting of trees by Rd. Sides Staples - 0707. MB = 53 Nos.					$\odot 818-84/- = 43399 =$

Continuation

 $\Rightarrow 3022700 =$

C.F.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18/18) Bro. Red. Mark's with hot applied compound - 0.70 MB @ 3544/m ² = 286822					
(19/19) Bro. in Area B/W (1:3) - parapet - 0.30 MB @ 3544/m ² = 10635					
(20/20) Plaster's with c.m. (1:4) - 0.15 MB @ 514693/m ² = 77195					

@ 16123/m ² = 11505	
(21/21) Painting two coats with primer coat - 0.4 MB @ 9699/m ² = 6921	
Total = 3358583	
Add GST @ 12% as per amt = 403030	
Add Lab. cess @ 1% = 33586	
Add Seigniorage Fee @ 0.4% = 15785	
G.T. Total = 3810984	
Less 0.11% below as per amt = 4192	
Total value of work done = 3806792	

Continuation

Muni.
24.3.2021
A.B.

24/3/21

C&P
24.03.21