

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Tsd RIB Bill				
Name of work —					
Road from	Repair of				
P.W.D road to					
Mahajingin .					
Block - Gaunaha.					
Head - MR Jary					
Agency — m/s Nav					
Plant Const. Compy.					
Agree. No —					
	65 / 19 - 20				
Deliv. w/o fr c					
	5 - 2 - 2020				
Timetabled —					
	4 - 2 - 2021				
Avg. value package —					
	3,62,12485/-				
(@ 0.11% below)					
Weight — 0.900 km.					

ABSTRACT OF COST

① Clearing & grubbing
aread Δ \rightarrow E.R.

qty with T.M.B. P-②

$$= 0.18 \text{ Ha.}$$

CRs 49496.70 / Hr

$$\rightarrow Rs 8909.00$$

② Const of sub grade

Excavation shoulder \rightarrow E.R.

qty P- Δ (D = 352.50m 3)

CRs 176.75 / m 3 \rightarrow Rs 62304.00

Continuation

CRs 71213.00

Particulars	Contents of area			
	No.	L.	B.	D.
				$BF = Rs 71213.00$
⑤	Cast - b G 30 - 91 II			
	material - 1200			
	qty ridg. ③			
	$= 94.984 m^3$			
	CFR 2917.58/m ³			
	$= Rs 277123.00$			
⑥	puru. & laying 60m			
	91.11 P. C. - 1218			
	qty P. ①			
	$= 52.562 m^3$			
	CFR 5504.63/m ³			
	$= Rs 289974.00$			
⑦	Puru. laying, spreading			
	2 compacting 60m			
	gr. II - 1212			
	qty P. ⑥			
	$= 26.24 m^3$			
	CFR 5012.03/m ³			
	$= Rs 352666.00$			
⑧	puru. & laying			
	primar cont - 1210			
	qty P. ②			
	$= 971.21 m^2$			
	CFR 41.66/m ²			
	$= Rs 40481.00$			

$\text{Co-CFR } 1030217.00$
Continuation

Details				Contents of area			
No.	L.	B.	D.				
$B \times F = Rs 1030217.00$							
⑦	Pav. 2plying tack						
5	Cost	Rs 12					
	qty p.	(7)					
		= 3782.00 m ²					
		Rs 14.12 / m ²					
		= Rs 53410.00					
⑧	Pav. 2plying						
7	Patch work over						
	W.C.M. using M.S.S.						
	Q	Rs 12					
	qty p.	(8)					
		= 395.00 m ²					
		Rs 228.26 / m ²					
		= Rs 901.63 -					
⑨	Pav. 2plying - 5 DBC						
8	With bitumen (5-15)						
	Q	Rs 12					
	qty p.	(9)					
		= 84.924 m ³					
		Rs 117.11.67 / m ³					
		= Rs 994602.00					
⑩	Pav. 2plying						
9	R.C. mtr - km - 100						

Continuation

= Rs 2168392.00

No.	L	B.	D.	
				$BF = 10 \text{ 21 } 68392.00$
	200 m Post			
2		E/I		
	qty P.(9)			
(i)	km Post			
	= 2 No			
	$2R 672.07 \text{ each} = Rs 5144.00$			
(ii)	200m Stope			
	= 4 No			
	$2R 672.07 \text{ each}$			
	$= Rs 2691.00$			
<hr/>				
<u>11) Ann. 2. Fixing of ratios reflected in Traffic</u>				
	Sign	E/I		
	qty width? (10)			
(i)	600 mm equilateral triangle = 3 No			
	$2R 7295.40 / 3 = Rs 9886.00$			
(ii)	600 mm sq. circular = 1 No			
	$2R 3405.73 / 1 = Rs 3406.00$			
(iii)	600x900 mm rectangle = 2 No			
	$2R 3296.18 \text{ each} = Rs 6596.00$			

Continuation 2196115

Continuation
21/10/2022

No.	L.	B.	D.	of area
<u>Consumption</u>				
①	Blw Fully	—	252.50 m ³	
②	L-Sand	—	50.00 m ³	
③	Slim Metal	—	150.00 m ³	
	Steelings	—	20.50 M ³	
⑤	Staircase	—	36 -m ³	
⑥	Floor material	—	7.80 f.	
⑦	Bifurcum (S-90)	—	11.00 f.	
⑧	Emulsion (SS-1)	—	0.85 f.	
⑨	Emulsion (R-31)	—	1.10 f.	

~~Total
RE recovered by month 2650.249/-~~

5 No S-D	—	132,512/-
2 No I-T	—	53,005/-
1 No 065T	—	36,502/-
1 No 565T	—	26,502/-
1 No L-ecos	—	26,502/-
Royalty	—	70,733/-
S.Fee	—	19,200/-
Total deduction	—	354,956/-
By cheque	—	22,95,293/-
Total	—	26,50,249/-

Proceeds for 1) 2650.249/- (Rupees)

Twenty six thousand five hundred and forty nine rupees
two hundred and forty nine paise

22/10/2022
Consumation
Date of payment
Signature

22/10/2022
Signature