

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.f.R.		22889 =
(4/4) Excavation for Road					
Work - - - - -					
9.25 m ³ detrip (8) Tms					
CRs 74.16/m ³ - - -					723 =
(5/5) pro. construction of					
embankment - - -					
(i) (Lead upto 1000.0m)					
(365.708 m ³) detrip (20) Tms					
Limit 239.22 m ³ CRs 175.22/m ³ - - -					59088 =
(ii) (Lead upto 100.0m)					
(853.20 m ³) detrip (20) Tms					
Limit 786.85 m ³ CRs 139.85/m ³ - - -					110041 =
(6/6) pro. construction of					
sub grade & earthen					
shoulders - - -					
460.25 m ³ detrip (12) Tms					
CRs 176.86/m ³ - - -					81400 =
(7/7) (8/8) pro. construction of					
G.S.B with well graded					
material - - -					
493.18 m ³ detrip (8) Tms					
0.75 m ³ detrip (14) Tms					
473.93 m ³ CRs 2991.90/m ³ - - -					1417951 =
(9/8) pro. laying & spreading					
compacting W.B.M					

Continuation

C.O Rs 1692092 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.f	R	1692092 =
	9/8	3	-	-	a ₁
202.51 m ²	dthrip (8) Tmb				
3.062 m ²	dthrip (14) Tmb				
205.572 m ²	CB	3776.08/m ²	-	R	776256 =
(9/9)	pro. & applying primer				
	Coat with bitumen				
	emulsion (SS-1) - a ₁				
2028.33 m ²	dthrip (15) Tmb				
	CB	44.53/m ²	-	R	90322 =
(10/10)	pro. & applying tack				
	Coat with bitumen				
	emulsion (SS-1) - a ₁				
2028.33 m ²	dthrip (16) Tmb				
	CB	15.15/m ²	-	R	30729 =
(11/11)	pro. Mix seal surf-				
	ce Material 20mm				
	thick - - - a ₁				
2028.33 m ²	dthrip (17) Tmb				
	CB	223.07/m ²	-	R	452500 =
(12/12)	pro. construction of				
	100- Reinforcement				
	Cement concrete				
114.0 m ²	dthrip (15) Tmb				
	CB	7275.94/m ²	-	R	829457 =
(13/13)	pro. Hand Shouldering				
25.0 m ²	dthrip (17) Tmb				

Continuation

CB 473.67/m² - R 118422 =

C.O.

R 3838

383198 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.f	R 3883198 =
(14/14) Rce MIS grade in					
K.m stone - - -					
(2) ordinary K.m stone.					
2.0 Nos	Qty	18	Tms		
	CR	2377.21	each	R	49542 =
(22) 200 mm stone (precast)					
3.0 Nos	Qty	18	Tms		
	CR	610.46	each	R	18312 =
(15/15) post fixing legs					
MMSy sign board					
2.0 Nos	Qty	9	Tms		
1.0 Nos	Qty	18	Tms		
3.0 Nos	CR	9474.05	each	R	28422 =
(16/16) Retro-Reflectorise					
Traffic signs - - -					
(2) 600 mm equilateral					
triangle					
6.0 Nos	Qty	18	Tms		
	CR	4012.47	each	R	24105 =
(22) 600 mm circular					
4.0 Nos	Qty	18	Tms		
	CR	5144.43	each	R	20578 =
(22) 600 mm x 450 mm					
Rectangle					
2.0 Nos	Qty	18	Tms		

Continuation

CR 5029.07/each R 10058 =

R 3972946 =

C.O

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.f	39	2946 =
(13/13) Rce MIS grade in					
Boundary pillars.					
8.0 m ² detrip (18) TMB					
Ch 559.20/each					4474 =
(18/18) planting of tree &					
their maintenance					
for one year each					
50.0 m ² detrip (18) TMB					
Ch 818.84/each					40942 =
(19/19) prov. Road marking					
with lat app line					
146.0 m ² detrip (19) TMB					
Ch 735.44/m ²					107374 =
(20/20) prov. 1st in excavation					
in foundation - cu,					
37.26 m ³ detrip (9) TMB					
Ch 289.32/m ³					100352 =
(21/21) Type B' 1st class					
bedding - cu,					
4.26 m ³ detrip (9) TMB					
Ch 453.20/m ³					1930 =
(22/22) prov. pce MIS in					
open foundation - cu,					
3.24 m ³ detrip (9) TMB					
Ch 576.71/m ³					18694 =

Continuation

C.O

R 4156395 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.f	R 41	5639500
(23/23) prov. Head wall in brick masonry work					
28.04m ² at depth (10) Tm ²					
		Ch 5848.08/m ²		R 1639800	
(24/24) prov. 2 Laying Ace pipe MP3 600mm dia.					
15.0m at depth (10) Tm ²					
		Ch 2602.56/m		R 2904000	
(25/25) plastering with cm (1:1) on brick work					
28.04m ² at depth (10) Tm ²					
		Ch 178.26/m ²		R 4998000	
(26/26) painting on parapet walls					
34.67m ² at depth (2) Tm ²					
28.04m ² Ch 128.04/m ²				R 3590000	
				R 4368003	
				R 524160	
				R 43680	
				R 65962	
				R 5001.805	
				R 626226	
				R 4375.579	
less provision at depth (14) (-)				R 18,39,036	
Continuation					
C.O					R 25,36,543

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.f	B.25	36.54320

Confirmed that: -

① Stone is not a full
regarding say for all
against the contract.

② The work has been

Completed as per specifications

Endorsement of B.P. on

31.08.2022

for

31.08.2022
for

	Sail	Material statement			
		Stone d/200	Stone Approx	Stone screen	Stone chips.
<u>BLD</u> 691.32 m ³	691.32	-	-	-	-
<u>GCB</u> 0.75 m ³	-	0.192	0.768	-	-
<u>700</u> 3.062 m ³	-	-	3.705	0.735	-
<u>C.C.P</u> 114.0 m ³	-	51.30	-	-	102.60
<u>M.S.S</u> 2028.33 m ²	-	-	-	-	54.765

691.32 51.492 4.473 0.735 157.365
m³ m³ m³ m³ m³

Pitumen (C-90): - 3545.520 kg.

Emulsion (SR-1): - 1724.080 kg.

Emulsion (RS-1): - 557.791 kg.

Waste plastic: - 308.308 kg.

Bricks: - 1375.041.

Continuation

for
31.08.2022
for