

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>Re-cast of final Bill.</u>				
N/L:-	Construction of Road from Chamaroli to L031				
	(MMSY-SC)				
N/A:-	Maa Construction Nandhi Deri				
Agg No:-	02/5 BD/2021-22				
D.O.S:-	03-06-2021 per Agg				
D.O.C:-	02-03-2022 per Agg				
A.D.O.C:-	25-02-2022				
Further measurement	NIL				
Agg	Maa				
02/5	02/5				
25-02-2022	25-02-2022				

	<u>Abstract of cost</u>				
(1)	Construction of Red working benchmark pillars - - - a,				
1.0 nos	Qty (26) TmB				
	CR 4071.20/each - R 4071 = >				
(2)	Construction of R/widg pillars - - - w,				
2.0 nos	Qty (26) TmB				
	CR 1880.39/each - R 3761 = >				
(3)	Clearing & grading the Road Land - - - a,				
0.19 Hect	Qty (26) TmB				
	CR 53877.81/Hect - B 10022 = ~				
	R 17,254 = >				

Continuation

C-5

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4/4) Excavation for Road			B.F. R		17857 =
10000 - - - - -					
6.75m) dt ridge (27) m					
CR 7561 m			R		510 =
(5/5) constn of embankment					
(lead up to 1000.0 m)					
185.96m) dt ridge (27) m					
CR 190.42 m			R		35411 =
(6/6) constn of embankment					
(lead up to 100.0 m)					
433.89m) dt ridge (27) m					
CR 433.89 m			R		

(7/7) constn of sub					
grade & earth					
shoulders - - - - -					
418.41m) dt ridge (27) m					
CR 192.10 m			R		80377 =
(8/8) constn of sub					
with well grade - -					
158.45m) dt ridge (27) m					
CR 312.52 m			R		494614 =
(9/9) for laying spreading					
compacting bl. 3 m					
CR 11 - - - - -					
132.01m) dt ridge (27) m					
CR 3887.59 m			R		513201 =

R 1208960 =

Continuation
C.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	R	1208960 =
(10/10) Construction Sun					
Readance measurement					
Cement concrete.					
282.10.9	dt/ndep (28)				
	CB 7223.83/m			R	2051959 =
(11/11) Laying Brick Soling.					
205.0m2	dt/ndep (28)				
	CB 480.89/m			R	98582 =
(12/12) RCC MIS 00 boundary					
K.m Stone - - -					
2.0m2	dt/ndep (28)				

(13/13) RCC MIS in 200m					
stone - - - -					
2.0m2	dt/ndep (28)				
	CB 625.50/each			R	1251 =
(14/14) prop fixing sign					
MM 437 sign board.					
3.0m2	dt/ndep (29)				
	CR 9634.88/each			R	28905 =
(15/15) prop 600mm square stone					
stone - - - -					
4.0m2	dt/ndep (29)				
	CR 3661.09/each			R	14664 =
(16/16) 600mm circular stone					
2.0m2	dt/ndep (29)				
	CR 4678.36/each			R	9357 =

Continuation
C-0

R 3418365 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. of	34	18365 = ?
(17/12) Ground area					
2.00 m ² depth (29) Tms					
			CR	4524.25/each	R 9149 = ?
(18/12) Rce MIS Boundary					
pillars - - - -					
6.00 m ² depth (29) Tms					
			CR	532.82/each	R 3197 = ?
(19/19) Road marking with					
hot applied - - -					
92.1 km ² depth (30) Tms					
			CR	721.94/m ²	R 68380 = ?

18.63 m ² depth (30) Tms					
			CR	283.94/m ²	R 5290 = ?
(21/21) Type B (First class)					
bedding - - - -					
2.13 m ² depth (30) Tms					
			CR	496.08/m ²	R 1057 = ?
(22/22) pro pce MIS masonry					
foundation - - -					
1.62 m ² depth (30) Tms					
			CR	5799.70/m ²	R 9396 = ?
(23/23) Head wall in brick					
masonry work - -					
14.02 m ² depth (30) Tms					
			CR	5924.41/m ²	R 83054 = ?

R 3596046 = ?

Continuation

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