

45

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:-	Construction of Road from				
	To 3 Balaita to Kajim				
	Rahitol (mmh 37-51)				
N/A:-	Goutam Kumar Thakur				
Agreement No:-	34 / SBD / 2020-21				
Date of start as per Agre					30.06-
Date of completion as per Agre					29.06-
Actual date of comp					21.06.21
	Abstract of cost				
(11)	for construction of				
	Bench mark pillars.				
1. and	at road (11) m/s				

(2/2) pr. construction 7
 R/pillars - - - 4

4.0 was styridop (11) TMS
CRS 1848.971 each - R 7396 = ~

(3/13) clearing & grubbing
the Road Land - - -

0.37 Hect atynder (11) mls.
CR 51133. 20 Hect - B 18919 = 2

414 per excavation for
Road work in Soil
- - - - -

12.93m³ @ 12 Tons
CRS 74.16/m³ — Rs 959/-

Continuation

C. 5

Rs 312795/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. & R	312792	
(45)	pro. construction of				
	embankment with				
	well material obtained				
	from borrow pits -				
(2)	Lead up to 100.0m				
672.09m ³	depth (12) m				
225.42m ³	depth (22) m				
397.51m ³	CB 175.22/m ³				
397.16m ³					157263 = 20
(515)	pro. construction of				155448 =
	embankment with				
(2)	Lead up to 100.0m				
1568.24m ³	depth (12) m				
501.83m ³	depth (22) m				
525.99m ³					
2094.20m ³	CB 139.85/m ³				292875 = 20
2070.04m ³					289495 =
(616)	pro. construction of				
	subgrade & earthwork				
	shoulders - - -				
542.685m ³	depth (16) m				
165.49m ³	depth (20) m				
708.175m ³	CB 176.86/m ³				125248 = 20
(717)	pro. construction of				
	G.S.B. with local grade				
	material G.S.B. -				
479.25m ³	depth (12) m				
77.963m ³	depth (15) m				
557.213m ³	CB 2444.63/m ³				1640786 = 20

Continuation

C. A

R 2242451 = 20
3242256 =

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	R	224745122
(9/8)	pro. Laying spreading & compacting W.B. m				22,42,2562
	Gravel				- cu,
234.53m ³	Qty (9) tons				
30.938m ³	Qty (9) tons				
265.468m ³	Qty 3718.96/m ³			R	98726522
(9/9)	pro. Applying primer coat with bitumen emulsion (RS-1) - cu,				
2647.52m ²	Qty (15) tons				
	Qty 44.51/m ²			R	11284022
(10/10)	pro. Applying thick coat with bitumen emulsion (RS-1) - cu,				
2647.50m ²	Qty (15) tons				
	Qty 15.14/m ²			R	4008322
(11/11)	pro. Mix seal coat - cing with waste plastic - - - cu,				
2647.50m ²	Qty (15) tons				
	Qty 221.98/m ²			R	58769222
(12/12)	pro. concrete pavement concrete pavement				
110.16m ³	Qty (13) tons				
	Qty 7227.76/m ³			R	39565922
Continuation					R 477599022
C.O					477079522

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. 6	R	4775990 = 2
(13/14) (2)	pro. Rec	MISGRADE			47,70,795 =
	10.00	stone	-	-	cu.
2.00	atridgep (19)	TM			
	CR	2362.82/each	-	R	4726 = 2
(22)	pro. 200m	stone.			
4.00	atridgep (19)	TM			
	CR	625.04/each	-	R	2432 = 2
(14/15)	pro. Fixing	lay	7		✓
	manly	sign board	0.01		
2.00	atridgep (13)	TM			
1.00	atridgep (19)	TM			
3.00	CR	9461.34/each	-	R	28384 = 2
(15/16) (2)	pro. 600mm	unequilateral			
	A triangle	4			
6.00	atridgep (19)	TM			
	CR	4011.12/each	-	R	24067 = 2
(22)	pro. 600mm	circula			
6.00	atridgep (19)	TM			
	CR	5138.07/each	-	R	30828 = 2
(222)	pro. 600mm	450mm			
	Rectangle	17			
4.00	atridgep (19)	TM			
	CR	5022.32/each	-	R	20091 = 2
(16/17)	pro. Rec	MISGRADE			
	Boundary	Pillars	-	cu.	

Continuation

C. A

R 4886518 = 2
4881323 =

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. of		4851323 =
10.0000	dyndep (19) mls				Rs 48865182 =
	OR 55.99/each				Rs 55802 =
(17/18)	planting of trees				
	their maintenance.				
	for one year - eg,				
86.0000	dyndep (19) mls				
	OR 818.94/each				Rs 72420 =
(18/19)	for Road marking				
	with hot applied				
	thermo plastic - eg,				
185.0000	dyndep (18) mls				
	OR 735.44/m ²				Rs 136056 =
					Rs 5093379 =
					Rs 5098574 =
	Add 12x GST (7)				Rs 6112052 =
					Rs 6118292 =
	Add 1% L.C. (7)				Rs 50934 =
					Rs 50986 =
	Add S.P.C. (7)				
Elw p (24) Item (5) 2nd 2nd					
	2991.724 m ² x 23.78 x 0.10				Rs 7114 =
Subgrade p (24) Item (6)					
	708.135 m ² x 23.78 x 0.10				Rs 1684 =
Gravel p (24) Item (7)					
	557.213 m ² x 462.68 x 0.10				Rs 25781 =
Gravel p (25) Item (8)					
	265.468 m ² x 637.37 x 0.10				Rs 16920 =

Continuation

C.D

Rs 5812888 =

Continuation