

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of road for 5022 Refugee Colony to Churikawa TOL					
Name of Agency - Madhu Ananda Pvt Ltd.					
Agreement No 645 B/D MM657/2012-20					
Date of Commencement 24.10.2019					
1/2					Cleaning and grubbing road land including up root of wild vegetation grass, Bushes Shrubs.
3/4					Construction of road embankment with materials obtained from Borrow pits with a lift up to 1.5m and depth up to 100cm with all Cut of fill. --- / 8
					2 x 24 x 30.00 1.00 x 25 = 360.00
3/6					Construction of road embankment with materials obtained from Borrow pits with a lift up to 1.5m and depth up to 100cm

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$2 \times 17 \times 30.0 \times \frac{1.2 + 2.1}{2} \times 0.45 = 757.35$
3/5					Construction of Subgrade and earth shoulder with approved mix of for Borrow pits with all lifted and compacted
					$2 \times 50 \times 30.0 \times 1.0 \times \frac{3 + 2.5}{2} = 825.03$
7/10					Gravel layer of 8 cm and compacted stone mixed Gravel to 15 cm depth 2 lifts layers

					had peak of 107
					$1 \times 20.0 \times 7.35$
Concrete					$1 \times 20.0 \times \frac{7.0 + 3.75}{2} \times 0.75 = 2.9375$

5/14					Construction of Unreinforced plain cement concrete pavement thickness as per design over prepared Sub Base with 43 grade Cement or any other type
					$5 \times 30.0 \times 3.75 \times 0.16 = 90.0$
					$1 \times 30.0 \times \frac{3.75 + 4.5}{2} \times 0.16 = 19.8$

Continuation CO. 109.8

[illegible]

2nd on A, B, H

Abstract of Cost

1/1 Construction of Bench Mark

1.63 m $\times$ 100 mm $\times$ 9
C 11439 = 26/3/18646

C.R. 11439 = 26/3/18646

2 1/2	Castroville	Orange	
	Yellow		

Phillips

1.63 m vdp 1003 for 9

CL 11035-07 / p B 17987

8/3 Clear of red grub?
no lead.

→ land.

0.384

0.108 Heel rds 7000/12

0.492 Heeb

lid 0.49 feet CB 49809 = 13/R 24409

Continuation

Q/b 61039/24

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4/4 Construct of road emb lead up to 1000 ft					
546.75 = vide road for 10					
360.0 = vide road for 12					
906.75 = CR 187-92/3 1703960					
5/6 Construct of road emb lead up to 1000 ft					
1370.25 = vide road for 10					
787.25 = vide road for (12-13)					
2127.60 = CR 143-08/36 3044170					
6/7 Excavated road way (Boxcut)					
109.5 = vide road for 10					
CR 82-01/36 89800					
7/9 Construct of G.B. 10					
208.29 = vide road for 10					
CR 2919-78/36 608,1610					
8/10 Road lay of 5m 6m					
460.49 = vide road for 10					
243.7 = vide road for 12					
462.92 = CR 3643-47/36 16,86,693/2					
9/14 Construct of road Parent					
234.0 = vide road for 10					
356.96 = vide road for 14					
990.96 = CR 987-28/36 7540831					
linked to 987-28/36 7540831					

Continuation

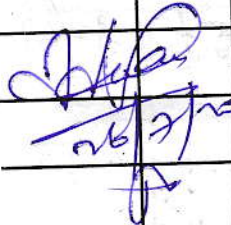
CR 103805171

Particulars	Details of actual measurement				Contents of area-
	No.	L.	B.	D.	
10/5 Contribution of Subgrids and center shoulder					
825.0 ² wide roads Jha 13					
					1,56,585
11/16 provided and fixing ordinary K.M Post - 1					
2 wide roads Jha 14					
					238600
11/17 provided and fixing 200 m Post - 1					
7 wide roads Jha 14					
					50480

12/18	Rec. Merganser	
	Banding Kitten - L	
29 th	Wile 7000 lbs 561-29	16277 1/2
13/20	Brind 22 9/10 lbs	
	two coat of feathers	
326.05	Wile 7000 lbs (14-15)	
	CR 103.06/lb	33598
14/21	Brind 22 9/10 lbs	
	Hot thermoplastic in	
326.05	Wile 7000 lbs 15	
	CR 851-50/lb	27768 7/2
		1,08,75,098 1/2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15/23 Binding and fixing mosaic Board.					
2 wide mosaic floor 15					
					ck 11488 = 06 cmt 22976w
16/24 Binding and fixing trapezoidal mosaic Board					
2 wide mosaic floor 15					
					ck 11488 = 20 cmt 22976w
17/25 Binding & fixing mosaic triangular direct Board					
8 wide mosaic floor 15					
					ck 3996 = 29 cmt 31970w
18/27 Binding & fixing mosaic floor Board					
2 wide mosaic floor 15					
					ck 4596 = 11 cmt 9192w
19/28 Binding & fixing 900w octagonal Cambridge Board					
2 wide mosaic floor 15					
					ck 8764 = 39 cmt 17490w
					ck 10979702
less 0.012 m. 30 d. 10					10980w
					10978604
less fine by 1/2 m. 10					
mosaic floor 11 (1/2)					4435455
Net sayable					6543149

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				ap	65 431490
<u>Mak Stelent</u>					
(1)	E/w	1117	35	de	
(2)	Stor mhl	6	295	de	467=20
(iii)	Scarf Mak	0.58	35	de	99
(iv)	C/hp	678.40	20	de	50=89
(v)	Lead	339.22	162	de	30
 26/7/20  26/7/20 AE					

~~26/2/20~~

26/12
AE

Continuation