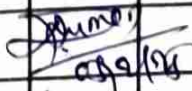


Particulars	Details of measurement			Contents of area
	No.	B.	D.	
Name of work:- Construction of				
Road from Mathis Chamber				
Rao Road to End point				
Agency:- M/s Divendran Construction				
Agreement no. 06 SBD/2024-25				
Date of start:- 01.10.24				
Date of completion:- 30.09.2025				
Measurement				
(1) Provide prime coat over NBBM				
Surface with all cost comp-125				
as per spec				
$10 \times 30.0 \times 3.75 = 1125.00 \text{ m}^2$				
$3 \times 30.0 \times 3.75 = 337.50 \text{ m}^2$				
$5.0 \times 3.75 + 750 = 28.125 \text{ m}^2$				
$\frac{2}{1490.625 \text{ m}^2}$				
(2) Provide Tack coat over Prime coat				
with all cost comp-125				
as per spec as per (1) above				
Qty = 1490.625 m^2				
(3) Provide M.S.S. 90mm thick				
with all cost comp-125				
as per spec				
as per spec as per (3) above				
Qty = 1490.625 m^2				
 09/10/24 2				

2nd Jm A/C Bill
ABSTRACT of cost

Sch. XLV-Form No.134

13

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/2) Providing clearing & grubbing of Road land with all cost comp 125 al 6/1					
QV 7181 No ⑤ 92m ①					
Qty: 0.56 Hect					
① 76926 = 0.91 Hect →					43079 = m
2/1) Prov setting out of 98m and R-P Piller with all cost comp 705 al 6/1					
QV 7201 No ⑤ 92m ②					
① BM Piller Qty = 1 No					
① 5548 = 0.71 Hect →					5548 = m
① R-P Piller Qty = 3 No					
① 9587 = 6.11 Hect →					7763 = m
3/5) Providing 8m in road sub grade and earthen shoulder with all cost comp 125 al 6/1					
QV 7201 No ⑤ 92m ③					
Qty ① 92m ③					
Qty = 964.52 + 508.95 = 1473.07 m					
① 964 = 5.11 Hect →					389642 = m
4/6) Providing G.S.B Grp in road sub base with all cost comp 125 al 6/1					
QV 7201 No ⑤ 92m ④					
Qty: 475.825 m					
① 4162 = 1.91 Hect →					1980474 = m
					89496506 = m

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5 (1) P.W. 183m 6m 12 m road back centre with all cost comp - 126 at 219 QV 183m 6m 12m (5) Qty = 925.417 m ³ @ 5747 = 522/m ³ - 12955222					
6 (1) Paving Un-reinforced Cement 130 m road Pavement 11m all cost comp - 126 at 219 QV 130m 6m 12m (6) Qty = 943.60 m ³ @ 19996 = 20/m ³ - 94350742					
7 (1) S.F.F. 1000mm 454 Protect Information Box as per all QV 1000mm 6m 12m (7) Qty = 4 m ³ @ 12038 = 88/each - 481552					
8 (1) S.F.F. 300mm 454 H.P. Cable duct and Paving for Purpose (1) Per all 29 QV 300mm 6m 12m (8) Qty = 3 No. @ 10494 = 10/each - 312722 62365282					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3.4) 9 Prov. R/W filling in need embankment material obtained from borrow area at Kerala Sg QV 87m 88m (12) 92m (14) (1) Lead up to 1000 mtr Qty = 511.50 m³ @ 961 = 18/m³ → 133594 = (11) Lead up to 1000 mtr Qty = 706.36 m³ @ 196 = 24/m³ → 138475 =					
(8) 10 Provide Primer coat over HBM surface with all coat comp total Sg QV 87m 88m (8) 92m (1) Qty = 1490.62 m² @ 54 = 50/m² → 81939 =					
(9) 11 Provide Tack coat over Primer coat at per Sg QV 87m 88m (8) 92m (2) Qty = 1490.62 m² @ 18 = 72/m² → 27905 =					
(10) 12 Provide mass over HBM surface with all coat comp total Kerala Sg QV 87m 88m (8) 92m (3) Qty = 1490.62 m² @ 988 = 17/m² → 429553 = → 7047294 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13 (13) Provision for shouldering behind cul. vertical cut Comp. 193 at 100 QV 18110 (9) 90m (10) Qty = 195.00 m ³ @ 541 = 31/m ³ → 105555 = 0					
14 (20) Provision laying filter media under weirs Picking 1000 at 100 Comp 103 at 100 QV 18110 (9) 90m (5) Qty = 4.5 m ³ @ 4552 = 22/m ³ → 904853 = 0					
15 (19) Provision Boulder Picking over filter media over slope at 100 at 100 QV 18110 (9) 90m (6) Qty = 252 m ³ @ 4690 = 38/m ³ → 1181776 = 0					
16 (18) Provision planting of Tree and their main Ann all at 100 Comp 103 after all QV 18110 (9) 90m (7) Qty = 40 m ³ @ 1305 = 19/each → 52204 = 0 8591882 = 0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) Provision Road Marking 16.17 with Hot applied thermos plastic compound at Per at 819 QV7MBPN (10) 9m (10) (1) over B.T. surface Qty = 79.00 m ² @ 886 = 50/m ² → 70034 = 20					
(11) over C.P. Pavement Qty = 80.00 m ² @ 1005 = 95/m ² → 80476 = 20					
18) S.F.F. Road Furniture (13) with all (at Comp 106a) Per at 819 QV7MBPN (10) 9m (10) (1) H.M. Stone Qty = 9 m @ 3278 = 15/each → 6556 = 20 (1) 200mm Post Qty = 3 m @ 381 = 41/each → 9644 = 20					
19) S.F.F. Traffic Sign Board with all (at) Comp 106 at Per at 819 QV7MBPN (11) 9m (19) (1) 600 mm side equilateral triangular Board Qty = 5 Nos @ 4509 = 49/each → 22512 = 20 (1) 600 mm Circular Qty = 3 Nos @ 5952 = 20/each → 17856 = 20 8791760 = 20					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			1855	8791	760 =
(iv) 600mm x 450mm rectangular					
Place 130 nos.					
Qty = 2 nos					
			5803 = 65/each		11607 =
(iv) 900mm side octagonal					
			Qty = 11 nos		10392 = 20/each
					10393 =
					18813760 =
					88140 =
					108985 =
					1621869 =
					106,82254 =
					7354502 =
					3277752 =


 J. K. Menon
 21/9/95
 7E