

final bill:

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Nha: - Pori Kaggal to Narankampen					
Agreement no.					
Date of Commencement: - 30.10.24					
Date of Completion: - 29.7.2025					
Agency: - Mha Shyamkate Const					
Date of Entry: - 18.2.25					

Continuation

Rs = 905940 = Rs

$$BF = 905900 \dots$$

18
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6/2) $= 4658.63 \text{ m}^2 @ 19.34 \text{ m}^2 = 4$					90331...
(7/2) S.D.B.c wide Trench					
Temp pg (12) Item (8/15)					
$= 116.46 \text{ m} @ 13329.77 \text{ m}^2 = 15$					1532385...
(8/15) Road marking with hot applied Compound cude					
Temp pg (12) Item (8/15)					
$= 246.00 \text{ m} @ 886.50 \text{ m}^2 = 15$					218079...
(9/16) P/F of Trench maintenance					

Temp pg (12) Item (9/16)					
$= 3.00 \text{ m} @ 11065.82 \text{ m}^2 = 15$					33198...
(10/1) Road side wide Trench pg					
(12) Item (10/1)					
$= 1.00 \text{ m} @ 2825.89 \text{ m}^2 = 15$					2826...
(11/10) 200mm stone cude Trench pg					
(13) Item (11/10)					
$= 1.00 \text{ m} @ 802.92 \text{ m}^2 = 15$					4045...
(12/1) 600mm Spall bed					
Triangle cude Trench pg					
(13) Item (12/1)					
$= 2.00 \text{ m} @ 1572.51 \text{ m}^2 = 15$					36620...
(13/10) 600mm Biala head					
cude Trench pg (13) Item (13/10)					

Continuation

$$R_2 = 2843444...$$



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
= 8. Wm @ 6012/m = 1/2					48104.24
14/13 Box 40mm steel band					
Water PmB by (13) ulam					
14/13					
= 8. Wm @ 588.66/m = 1/2					17598.24
8/14 Boundary pillar side					
PmB by (13) ulam (15/14)					
= 16 Wm @ 664.72/m = 1/2					10686.24
15/15 plantation of tree with					
Time by (13) ulam (16/15)					
= 21 Wm @ 6012/m = 1/2					21402.24
(16/15) Cont					
shoulder side from pg					
(16) ulam (18/16)					
= 709.20 m @ 271.63/m = 1/2					217082.24
(18/18) p/v laying irrigation					
Conduct water PmB by (14)					
ulam (18/18)					
= 7.50 Km @ 801.35/m = 1/2					6010.24
					3170286.24
Add (18/18) GST + 1% L.C.					602354.24
Sewerage fee					24948.24
					379782.24
less 6.71% as per agreement					254818.24
					3542769.24
less previous bill					3542769.24

Continuation

0.00

[illegible]

- (ii) Stone Chunks - 166.75 m³
 (iii) Bit (S-6) - 12.496 m³
 (iii) Primecost (S-1) = 12.496 m³
 (iii) Tar Deck (R-1) - 1.281 m³
 (iv) Stone Agg - 205.35 m³
 (v) Local Sand - 29.39 m³

Prabhu 18-2-82 SL	Prabhu 18/2/82 SL
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Continuation