

2nd A/c Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/12 - Harshamohale to Banglapan Agency - mca Shyamgate Constn Agreement no - 07/MB/2024-25					
Date of Commencement	3.10.24				
Date of Completion	2.7.25				
Date of Entry	8.3.25				
Item:					
① Clearing and Grubbing of Road Land - Part B					
$2 \times 9 \times 30 \times 1.0 = 540$					
$2 \times 5 \times 30 \times 1.0 = 300$					
$10 \times 1 \times 2 \times 1.0 = 20$					
860.00 m^2					
$\text{or } 0.086 \text{ Hec}$					
② Dry lean cement concrete					
- do do					
$8 \times 5 \times 0.9 \times 0.1 = 3.60 \text{ m}^3$					
③ Contg hand concrete pavement - do - do -					
$10 \times 3.75 \times 7.76 \times 0.1 = 5.775$					
$20 \times 3.75 \times 3.75 \times 0.1 = 7.33$					
$13 \times 30 \times 3.75 \times 0.1 = 146.25$					
$1 \times 5 \times 3.75 \times 0.1 = 1.875$					
161.13 m^3					

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④ 1cm Stone	-		1.15 m		
⑤ 2cm Stone	-		6.15 m		
⑥ 600 mm Roulated board	-		6.15 m		
⑦ 600 mm Roulated board	-		6.00 m		
⑧ 600 x 450 mm steel beam	-		8.15 m		
⑨ Boundary pillar	-		31.15 m		
⑩ Flat plastering of floor	-		23.15 m		
⑪ Road marking with hot applied compound	-				
28 x 30 x 2 x 0.15 =					162 m
1 x 20 x 2 x 0.15 =					4 m
1 x 30 x 2 x 0.15 =					6 m
1 x 5 x 2 x 0.15 =					1 m
					257 m ²
⑫ Brick masonry in cm (1:3) in parapet	-				
0.25 x 2 x 6 x 0.45 x 0.6 =					0.72 m ³
⑬ plastering with cement mortar	-				
S.F. 4 x 6 x 0.6 =					14.4
Top 2 x 6 x 0.4 =					4.80
FP 4 x 0.4 x 0.6 =					0.96
					20.16 m ²
⑭ painting on new surface	-				
Area of wall & top pg	-				

Continuation

* This figure should be tested to see that it agrees with the totals of items 6 & 7 in a cheque, the payment should be made in cash, this entry being a payment should be attested by some known person when the payee's acknowledgment is received.

Witness
Paid by me, vide cheque no.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑧ ulam ⑮ = 20.16 m ²					
⑮ P/r laying of Formulation pipes 1x3x25 = 7.5 Km					
⑯ Construction of Silograde and Earth Shoulder - do - do					
13x30x2x	0.450	0.200			70.20
2x27x30x2x	0.30	0.200			97.20
					167.40
② P/R of Reformation board Prabhu 8.3.25 35					8.40 m
③					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost :-					
① cleaning and Graveling of Road (and wide Tm)					
pg (5) item ①	=	0.026 Ha			
pg (5) item ②	=	0.0258 Ha			
		0.344124			
limit - 0.26 Ha @ 76926.02/					20001.
② Dry/lean Cement Concrete					
wide Tm pg ②	=	13.52			
pg (5) item ③	=	3.6			
		17.12 m ²			
limit - 14.6359		5358.15/3			78330.2
③ Cost of paved Concrete pavement wide Tm pg					
② item ③	=	323.84 m ²			
pg (5) item ③	=	41161.13 m ³			
		484.94 m ³			
		9603.50/3			3201.16
④ km stone wide Tm pg ⑥					
item ④					
= 1.2 m no @ 3127.13/mo x 13					3127.13
⑤ 200 m stone wide Tm pg ⑤					
item ⑤					
= 6.2 m no @ 5712.00/mo x 13					5712.00
		851.40			
		6039.60/3			2013.2
Continuation					
					489976.5
					4264039.

R = 47640 39. w

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ 60mm Sautal board wide Time pg ⑥ item ⑥ = 6.00 no ⑥ 46.00/100 = 12 27625. w					
⑦ 60mm charan board wide Time pg ⑦ item ⑦ = 6.12 no ⑦ 6033.69/100 = 12 36238. w					
⑧ 60x450 mm slab board wide Time pg ⑧ item ⑧ = 2.3.00 no ⑧ 5899.75/100 = 12 17678. w					
⑨ Boundary pillar wide Time pg ⑨ item ⑨ = 31.00 no ⑨ 684.00/100 = 12 21217. w					
⑩ plantation of trees wide Time pg ⑩ item ⑩ = 23.00 no ⑩ 1307.10/100 = 12 30012. w					
⑪ Roadmaking with hot applied Corn bound wide Time pg ⑪ item ⑪ = 0.57.00 no ⑪ 9913.39/100 = 12 255815. w					
⑫ Brick masonry in handker wide Time pg ⑫ item ⑫ = 0.72 m ³ ⑫ 6706.29/100 = 12 4828. w					
⑬ plastering with cement mortar wide Time pg ⑬ item ⑬					

Continuation

R = 5157458.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) Item (13) = 20.16 m ² @ 196.72/m ² = 12					3967.2
(14) painting two coats on new surface wide Tms pg (7) Item (14)					
= 20.16 m ² @ 139.16/m ² = 2808.2					2808.2
(15) P/F & Blaying Driveway Conduct wide Tms pg (7) Item (15)					
= 7.10 m @ 844.01/m = 6105.2					6105.2
(16) Const & Subgrade Driveway Tms pg (7) Item (16)					
= 156.14 m ² @ 271.68/m ² = 42374.2					42374.2
(17) P/F & Driveway board wide Tms pg (7) Item (17)					
= 8.10 m @ 1109.62/m ² = 9008.82					9008.82
					33329.2
					33329.2
					5246038.4
Add (18.1 GST + 14.12) = 18.1					944287.2
Add Seiningage fee = 18.1					72911.2
					6263236.4
less 6.41% as per agreement = 18.1					420263.2
					5842973.2
less previous bill = 18.1					2106113.2
Continuation					B = 3736860.2

material Statement - Bill

① Earth - 156.10 m^3

② Cement - 3548 bags

③ Sand - 226.61 m^3

④ Bricks - 360 nos

⑤ (S.C.) - ~~451.87~~ 3.336 MT

⑥ Crude Agg - 451.87 m^3

~~Provision~~
~~2.3.25~~
~~55~~

K.S.R.
2/3/25
Pr

Continuation