

Good & Final Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work —	Construction of road				
from Vagapatti Vidyapeeth to					
Nagawan under messy					
Agency —	Mr. Nasiruddin				
Agreement No. —	110 SBD/messy/21-22				
Date of start —	16.07.2022				
Date of completion —	15.7.2022				
Actual completion —	02.06.2022				
Measurement —	NIL				
Rate —	10.12.22				
J.S. —	10.12.22 A.K.				
Abstract drawn					
1) Const of messy					
benchmarks —					
1.160 KH wide page (16)					
Ch. 10390.88/KH	H 12053				
2) Const of redress					
pillars —					
1.160 KH wide page (16)					
Ch. 10682.98/KH	H 12393				
3) Clearing & grubbing of					
road —					
0.35 Hect wide page (16)					
Ch. 51132.76/Hect	H 17897				

Attested

 23/12/22

Continuation

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
4) Const of embankment lead up to 100 m length				
536.996 m ² vide page (16)				
Qty 124.94/m ²			Rs	93933
5) Const of subgrade eastern shoulder				
705.89 m ² vide page (16)				
Qty 126.58/m ²			Rs	124646
6) Const of embankment lead up to 100 m length				
1252.822 m ² vide page (16)				
Qty 129.84/m ²			Rs	175202
7) Riv Excavation for road box cutting				
102.68 m ² vide page (17)				
Qty 74.16/m ²			Rs	2615
8) Riv laying bricks culing layer on subgrade				
600.00 m ² vide page (17)				
Qty 422.42/m ²			Rs	233458
9) Const of Cons. B.				
293.95 m ² vide page (17)				
Qty 2964.19/m ²			Rs	871324

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{16}{122}$ f/r R.C.C. 20 m x 15 m stone work					
04 nos. wide page (18)					
Qty. 631.00/sq. ft.				Rs	2524
$\frac{17}{123}$ f/r R.C.C. boundary pillars					
08 nos. wide page (18)					
Qty. 509.13/sq. ft.				Rs	4073 =
$\frac{18}{124}$ painting 200 coats, including primer. paint					
22.22 m ² wide page (19)					
Qty. 97.96/m ²				Rs	2186 =
$\frac{19}{125}$ f/r & applying two coats water based cement paint					
160.00 m ² wide page (19)					
Qty. 90.98/m ²				Rs	14557 =
$\frac{20}{126}$ f/r laying hot applied compound road wearing					
232.00 m ² wide page (19)					
Qty. 735.44/m ²				Rs	170622 =
$\frac{21}{127}$ f/r & facing masonry					
8 m ² wide page (19)					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{27}{(30)}$ planting of trees by road side —					
36 nos tree page (20)					
Ch 819.42/m ² —				13	29517 =
$\frac{28}{(31)}$ Ditching in excavation for foundation.					
15.82 m ² tree page (20)					
Ch. 269.32/m ² —				13	4261 =
$\frac{29}{(32)}$ for sand filling in foundation — do —					
1.386 m ² tree page (20)					
Ch 400.59/m ² —				13	555 =
$\frac{30}{(33)}$ for P.C.C. 1:15 grade in foundation —					
0.90 m ² tree page (20)					
Ch 5955.79/m ² —				13	5360 =
$\frac{31}{(34)}$ for P.C.C. 1:25 in box cell — do —					
14.64 m ² tree page (21)					
Ch 7456.74/m ² —				13	109167 =
$\frac{32}{(40)}$ for Back filling behind abutment — do —					

Continuation

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23/12/22