

DIAL DEVELOPERS.

12MBD/23-24

MR-N-23-24

Schedule XLV-Form No. 134

LO36 TO ADHURA MUSHARRI.

R.W.D. KATHAR - DIVISION

HASANGANJ - SUB-DIVISION

NO-2349-

MEASUREMENT BOOK

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: —	1036				Adhaura
	mustafi				
Agency —	Dial Developments Limited				
Agreement also —	12/MSD/2023-24				
Date of Commencement —	16/12/2023				
Date of Completion —	15/9/2024				
Agreement Amount —	99.98899				laon
L —	25243	Km			
Rate —	1.8%				below

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Final Bill</u>					
<u>Abstract of cost</u>					
(1) clearing and grubbing road land etc complete					
vide offy page no - 6					
0.45 hee @ 7561.70/hee =					34098.00
(2) Construction of subgrade and earthen shoulders etc complete.					
vide offy page no - 13					
1485.40 m ³ @ 270.92/m ³ =					402816.00
(3) Providing, laying of specially wbm nrs etc complete.					
vide offy page no - 6					
81.93 m ³ @ 4959.17/m ³ =					406304.00
(4) Providing and applying Prime coat etc complete.					
vide offy page no - 6					
1092.53 m ² @ 611.72/m ² =					66830.00
(5) Providing and applying full coat with bitumen (RS-1) etc complete					
vide offy page no - 6					
1092.53 m ² @ 21.38/m ² =					23358.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) Providing, laying and sally at m/s etc complete vide effy page no - 7 $1092.53 \text{ m}^2 @ 280.103/\text{m}^2 = 305941.00$					
(7) Providing and applying full coat with thinner concrete etc complete vide effy page no - 7 & 10 $2848.95 + 71.34$ $= 2920.09 \text{ m}^2 @ 17.70/\text{m}^2 = 51586.00$					
(8) Providing and laying SDC etc complete, vide effy page no - 7 & 10 $196.18 + 1.765$ $= 197.945 \text{ m}^3 @ 14882.41/\text{m}^3 = 2945899.00$					
(9) Construction of DCC etc complete vide effy page no - 10 $2.808 \text{ m}^3 @ 5991.906/\text{m}^3 = 16825.00$					
(10) Construction of PCC m/s grade etc complete vide effy page no - 11 $90.899 \text{ m}^3 @ 8230.05/\text{m}^3 = 748103.00$					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) RCC mis grade boundary Pillars etc Complete.					
vide offf. page no - 12					
48 m @ 693.78/m					= 33301.00
(12) Placing of concrete by the road side etc Complete.					
vide offf. page no - 12					
84 m @ 1290.02/m					= 108362.00
(13) Half brick cellular concrete guard etc complete					
vide offf. page no - 12					
84 m @ 2116.75/m					= 177807.00
(14) Provision and laying of hot applied thermoplastic BT Pavement etc complete.					
vide offf. page no - 12					
418.60 m ² @ 712.47/m ²					= 298240.00
(15) Provision and laying of ^{hot} polymer applied thermoplastic etc Pavement etc Complete.					
vide offf. page no - 12					
30.00 m ² @ 826.80/m ²					= 24804.00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) plastering and fixing of typical masonry board etc. rate of fix. Rs per sq. m - 12 4.00 sq. m $\times$ 13215.85/m = 54861.00					
(17) Brick masonry work on (1:3) in parapet etc complete. rate of fix. Rs per sq. m - 13 2.88 sq. m $\times$ 390.13/m = 21284.00					
(18) Plastering with cm (1:9) in brick etc complete. rate of fix. Rs per sq. m - 13 100.80 sq. m $\times$ 231.28/m = 23312.00					
(19) Painting two coats on plastered surface etc complete. rate of fix. Rs per sq. m - 13 100.80 sq. m $\times$ 137.88/m = 13897.00					
				RS	5915602.00
				RS	59156.00
				RS	1064808.00
				RS	38970.00
				RS	7078536.00
				RS	127414.00
				RS	6951122.00
				RS	4574228.00
				RS	2376898.00

Continuation

Telwala
10/5/24
AT

Ramesh
10/5/24
OG

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Under the actual measurement</u>					
(1) Stone aggregate	—			99.14 m ³	3068
(2) Screening material	—			19.66 m ³	
(3) Stone chips	—			376.09 m ³	
(4) Coarse sand	—			40.905 m ³	
(5) Boulders	—			1440 m ³	65
(6) Bitumen (LS-90)	—			24.65 mT	
(7) Emulsion (SS-1)	—			0.92 mT	
(8) Emulsion (RS-1)	—			2.42 mT	
<u>Signature</u> 10/5/24					77458 (-) 61965 15495