

# Schedule XLV-Form No. 134

Ru<sup>o</sup>D Path to Laxmi Sagar wond.<sup>g</sup>

Under Survey Number Sub-District Division

Sub-Division

2/2647

## MEASUREMENT BOOK

Argonj - M/3 Jadhavash Kr. Singh.

Name to work—

### Situation of work--

**Agency by which work is executed—**

Date of measurement—

Date of measurement—  
No. and date of agreement.

No. and date of agreement.  
(These four lines should be repeated at the commencement of  
the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		18+	an Ape Bill		
Name of work:-	Ponchha	C 32			
road from Pwd Path to					
Laxmi Sagar Ward-9 muk					
MDB (BRICS) L = 1.541 Km					
Name of Agency:- M/g. Tadkawish Kr					
At-Budkhana, Tehwara, Muzaffar					
pur					
Age of C/Ho - 33 SB/2024-25					
Date of Start - 28/03/2021					
Date of Completion - 27/03/2022 (A 3 Age)					
work done					
1) Clean & Grubbing road land -					
5x 30.00 x 3.50(m) = 525.00 m <sup>2</sup>					
5x 30.00 x 3.50(m) = 525.00					
5x 30.00 x 3.50(m) = 525.00					
5x 30.00 x 3.50(m) = 525.00					
5x 30.00 x 3.50(m) = 525.00					
5x 30.00 x 3.50(m) = 525.00					
1x 30.00 x 3.50(m) = 105.00					

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***Continuation***

Q10 3255.02

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Post</u>					
1) C)opy & Survey record Land —					
(Hydro-Tm 2 P. 2) 1000					
0.42 Hect. @ Rs 52.97/- m <sup>2</sup>					
→ Rs 222.48/-					
2) Rec. of Survey Benchmark					
Billow —					
(Hydro-Tm 2 P. 2) 1000					
9 Nos. @ Rs 21.59 = 87 R.					
→ Rs 2159/-					
3) Compt of Survey Land					
Barrowpit 5 —					
(Hydro-Tm 2 P. 2) 1000					
(Land = 1000 m <sup>2</sup> )					
386.34 m <sup>2</sup> @ Rs 190 = 36 m <sup>2</sup> × Rs 13544 =					
(Land = 1000 m <sup>2</sup> )					
1545.35 m <sup>2</sup> @ Rs 134 = 134 m <sup>2</sup>					
→ Rs 238092/-					
4) Extraction of soil for					
Box cutting —					
(Hydro-Tm 2 P. 2) 1000					
118.48 m <sup>3</sup> @ Rs 15 = 57 m <sup>3</sup>					
→ Rs 8954/-					
5) Compt of G.R.B. for I - C.C. —					
(Hydro-Tm 2 P. 2) 1000					
111.14 m <sup>3</sup> @ Rs 2978 = 29 m <sup>3</sup>					
Continuation → Rs 331007/-					
1.					
9086959.84 =					

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
6) Compound of G.S.B. & P.T + P.T			B.P. 156.823 m <sup>2</sup>	
(Alkaline Tm B.P. (6) Area (6))				
150.28 m <sup>2</sup> @ Rs 257.820/m <sup>2</sup>				
			Rs 41757.77/-	
7) Boundary Spt. & Comp. Stone				
marked from III - CC				
(Alkaline Tm B.P. (7) Area (7))				
256.15 m <sup>2</sup> @ Rs 373.120/m <sup>2</sup>			Rs 956,823/-	
8) Boundary Spt. & Comp. Stone				
marked from III - BT				
(Alkaline Tm B.P. (8) Area (8))				
60.47 m <sup>2</sup> @ Rs 373.120/m <sup>2</sup>				
			Rs 22561.52/-	
9) Boundary Jharana by big				
Paved with logo				
(Alkaline Tm B.P. (9) Area (9))				
20.00 m <sup>2</sup> @ Rs 10,838.96/m <sup>2</sup>			Rs 217,778/-	
Add 12' R.B.R			Rs 23,18,777/-	
Add 1' l.h. less			Rs 281,733/-	
			Rs 23,18,777/-	
			Rs 281,733/-	
Less 9'.89' / A = Appx 62.381 m <sup>2</sup>			Rs 26,52,988/-	
			Rs 23,90,607/-	
✓ 1/6/22			✓ 1/6/22	
A.E.			N.D.	

Continuation