

Sanjay Bidao to Premchand Bidao

Schedule XLV Form No. 134.

LAUGSH HDB BRICS

Sheikhpura

DIVISION

Shekhpur Saha

SUB-DIVISION

Measurement Book

1508

Name of Work—

Situation of Work—

Agency by which work is executed—

Date of Measurement—

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st on A/C Bill					
NAME OF WORK:—DARGIBIGHA SE					
PREM CHAND BIGHA					
Agency:—Santay Kumar Technocrat Pvt. Ltd.					
Assessment No.—01 S.B.D/2022-2023					
Date of Work Order:—27-01-2022					
Date of completion:—26-01-2023					
Rate Quoted:—7.29% Below —					
Date of entry — 25-03-2022					
Stn 1/41 Setting out Working					
Bench mark — to —					
1.0 K.M					1.0 K.M
Stn 2/410 Setting out Reference					
Pillar — to —					
S No					S No
Stn 3/411 Providing clearing &—					
Grubbing road land					
to — to as complete					
5 No $50.0 \times 3.6 + 3.8 + 4.4$					$= 983.33$
4 No $50.0 \times 4.2 + 3.6 + 3.8$					$= 773.33 \text{ m}^2$
6 No $50.0 \times 3.5 + 4.5$					$= 1200 \text{ m}^2$
3 No $50.0 \times 2.8 + 3.6$					$= 480 \text{ m}^2$
6 No $50.0 \times 2.6 + 1.8 + 2.2$					$= 660 \text{ m}^2$
1 No 25.0×30.0					$= 750 \text{ m}^2$
Continuation					4846.66 m^2
					$= 0.486 \text{ Hect}$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/P - P ₁	
मोम 9/434	प्रोविंग and फिंग -				
	Hydro m.m.s y mpor				
	masonry bond				
	Qty वि. मंग P.H. (6)				
	1 H.C. 5283.70/च. 4				9284 =
मोम 10/435	E/W ed Compton				
	foundation				
	Qty वि. मंग P.H. (3) & (4)				
	46.22 + 43.88 = 90.10 म ³				
	@ 267.32/म ³ f				24266 =
मोम 11/436	P/V Rec M. g. r. d. 23				
	foundation				
	Qty वि. मंग P.H. (3) & (4)				
	4.07 + 1.87 + 4.07 + 1.89 =				
	11.90 म ³				
	Limit Qty = 11.612 म ³				
	@ 5006.20/म ³ f.				58132 =
मोम 12/437	प्रोविंग Brick masonry				
	work in foundation				
	to be as complete				
	Qty वि. मंग P.H. (3) & (4) & (5)				
	25.93 + 25.93 + 35.29 =				
	87.15 म ³ @ 5809.06/म ³ f.				506260 =
मोम 13/438	प्रोविंग Rec N.B. -				
	H.P. -				
	Qty वि. मंग P.H. (4) & (5)				
	750 + 750 = 1500 म ³				
	@ 2002.44/म ³ f.				30037 =
	च. 4				

[illegible]