

LUTTI PUR GAGESTI SINGH HOUSE TO
MALOR BARSOI SIMA VIA RAITOLI
Schedule XLV-Form No. 134
CH TO MMSY (JC)

Barsoi DIVISION

Palam SUB-DIVISION
MB No-1109

Measurement Book

SADIA KUMAR

26733

3rd and final bill

Abstract of cost.

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents & area
	No.	L.	B.	D.	
Name of Work:- Construction of Road					
& C.D Works for Luthi pur					
'Ganesh Singh's house to' Motor					
Barsol Sima via Raj Toli					
Agency:- Sanjay Kumar					
Agreement No:- 141 SBD/2018-19					
Agreement Amt:- Rs.7650930.00					
Date of commencement:- 04-02-2019					
Date of completion:- 03-02-2020					
Actual Date of completion:- 02-02-2020					
(1) P.V & fixing of bench					
mark pillar at comp. job.					
2.00 Km @ V.T.M.B.P. - (20)					
@ Rs. 5126.52/Km - Rs. 10253.04					
(2) P.V & fixing of					
Reference pillar all comp.					
4.00 Km @ V.T.M.B.P. - (20)					
@ Rs. 2339.80/Km - Rs. 9359.20					
(3) clearing and grubbing					
roadland all comp. job.					
0.83 Hact. @ V.T.M.B.P. - (20)					
@ Rs. 50148.62/Hact - Rs. 41623.35					
(4) Excavation for road					
way in soil all comp. job					
55.88 m ³ @ V.T.M.B.P. - (21)					
@ Rs. 77.70/m ³ - Rs. 4342.16					
c.p. Rs. 65577					

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.f.	RS.	7917219.99
less 10% below (f)				RS.	791722.00
				RS.	7125497.99
Add for round (f)				RS.	0.01
				RS.	7125498.00
less for previous					
Payment U.T. MBP (12) RS.				RS.	3754464.00
Payment				RS.	3371034.00

Attested.

Executive Engineer,
R.W.D.W. Division Barsol, Katihar

certified that work has been
completed as per estimate and

Specification

- Material statement of this bill
1. Earth = 788.67 m³ @ RS. 1100
 2. Aggregate Size:—
 - (i) 53mm - 9.50mm = 48.41 m³ @ RS. 4678
 - (ii) 9.50mm - 2.36mm = 19.36 m³ @ RS. 3693
 - (iii) 2.36mm below = 27.04 m³ @ RS. 111.80
 - (iv) 53mm - 2.36mm = 385.73 m³ @ RS. 366
 - (v) 11.2mm = 76.51 m³ @ RS. 250.9
 - (vi) 13.2mm - 0.09 = 95.99 m³ @ RS. 378
 - (vii) Crushed Agg. = 191.18 m³ @ RS. 437