

const & maint of Bir Nagers to chhota chhapara-
Solo tak via Hakim Nagar Hat Gramdi Tola
Schedule XLV-Form No. 134

Executive Engineer
Rural Works Department
Works Division, Barsoi

DIVISION

SUB-DIVISION

Balsampur

MEASUREMENT BOOK

No. 2-11

GOLDAN COMPANY

9th on A/c Bill

Abstract

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Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Name of work:- Const. of R.C.C H.L. Bridge and Road from Birnagar chhota chilla para soio tak via Hakim Nagar hat. Gandhi tola at ch:- 2.810 Km					
Name of Agency:- m/s Golden Company					
Agreement No:- 43/MBD - 2021-22					
Date of Commencement:- 04.08.2021					
Date of Completion:- 03.08.2022					

(1/84) E/work in excav. for structures

Comp. as per draw. and Ts.

= 1186.06 m³ vide &ly MB-2100 P-90

@ Rs 310.0/m³ = Rs. 367679=00

(2/86) Const. of Temp. earth island

= 4 Nos vide &ly MB-2100 P-90

@ Rs. 252440.0/No = Rs. 1009760=00

(3/89) Const. of one span service

Road

= 93.75 m vide &ly MB-2100 P-91

@ Rs 3970.0/m = Rs. 372187=00

(4/91) p/v and laying p.c.c M-15

levelling course

= 49.58 m³ vide &ly MB-2100 P-91

@ Rs 5630.0/m³ Continuation Rs. 279135=00

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B/A =	RS	48	75	3	517 = cu
⊖ Below 0.487 = ⊖ RS		23	40	1	7 = cu
	= RS.	485	19	5	00 = cu
prev. Bill = ⊖ RS		442	11	7	93 = cu
	= RS	43	07	7	07 = cu
Chandan 11/12/15 AG 15/1/16					
Attested  Executive Engineer Rural Works Department Works Division, Barsoi					

Material statement

① R.C.C. -	-	52.97 m ³	Sub struct
		51.61 m ³	sub. struct
		61.50 m ³	wearing course
		20.53 m ³	App. slab
		T = 186.61 m ³	

C. Sand = 83.97 m ³	⊖ RS	175.80 / m ³	= RS 14762.00
20 mm Aggr = 100.77 m ³	⊖ RS	604.91 / m ³	= RS 60957.00
10 mm Aggr = 67.18 m ³	⊖ RS	668.80 / m ³	= RS 44930.00

② p.c.c m-15 =	8.27 m ³		
C. Sand - 3.97 m ³	⊖ RS	175.80 / m ³	= RS 698.00
40 mm Aggr - 3.97 m ³	⊖ RS	494.15 / m ³	= RS 1962.00
20 mm Aggr - 1.98 m ³	⊖ RS	604.91 / m ³	= RS 1198.00
10 mm Aggr - 0.66 m ³	⊖ RS	668.80 / m ³	= RS 441.00

Continuation

T = RS. 124948.00

S.f = RS 19495.00