

Ag. Sundesh Kr. Sengupta & Co. Constn
put. Ltd.

Ag. 27 (SBD) / 2020-21

Malaypur - Barhat pucc Road to Ghataidari Road.

Head - MM GSP (Sec)

Schedule XLV-Form No. 134

R. W. D. Jamui

DIVISION

Barhat.

SUB-DIVISION

MEASUREMENT BOOK

MB: No - 2752

1st analytical Bill

Construction of rd. from Malaypur - Basah purd rd.

Name of Work - to Chhatwari under MHAQ

Situation of Work - Block: Basah

Agency by which work is executed - SUDESH K.

Date of Measurement - 07-3-2021

No. and date of agreement - 27(SB0)/20-21

dt. of completion dt. 24.7.2021

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

Particulars	Details of actual measurement			Contents of area
	A. G. V. N. C. (Cont)	B. C. B. D.		
(1) Providing & fixing of working bench mark	1.00	0.00	0.00	1.00
do all complete.				
20 x 30 = 600				
20 x 30 = 600				
6 x 30 = 180				
1 x 20 = 20				
20 x 30 = 600				
2000 m = 2.0 km.				

(2) Cleaning & grubbing of rd. Land.				
2000 x 3.50				
= 7000 M ² $\frac{7000}{10,000} = 0.70$ kha.				

EART WORK QUANTITY SHEET.

SL. no	Chaining Area	Mean Area	Distance	Volume
1	0.0	2.09	-	-
2	100	2.24	2.165	216.50
3	200	2.71	2.475	247.50
4	300	2.51	2.610	261.00
5	400	2.32	2.415	241.50
6	500	2.34	2.330	233.00
7	600	2.43	2.385	238.50

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9/14) Constn of unreinforced RCC - M-20 grade. Qty. wide T4B Page (4)					
300.04 ³ @ Rs 7368.69 / m ³ = Rs					22,10,607=
(10/30) Providing & Laying of MMS beam Qty. wide T4B Page (4)					
2 no. @ Rs 9346.00 / each = Rs					18,692 =
(11/16) Providing & Laying of 300mm H.P for Irrigation Qty. wide T4B Page (4)					
22.50 m @ Rs 1586.14 / m = Rs					35,688 =

					Rs 5793,268=
Add 12 % GST.					(*) Rs 6,95,192=
Add 1% Labour cess					(*) Rs 57,933=
Card 12/13/21					Rs 65,46,393=
Less 1% as per agreement					Rs 6,54,639=
7.3.21					Rs 58,91,754=
52 Materials Statement.					
E/w (Sail) 5840 m ³					
Gross -					
St. Aggregates					815 m ³ @ 516.42
					326 m ³ @ 411.33
Coarse Sand :					490 m ³ @ 150.80
St. Chops :					270 m ³ @ 28.14
Coarse Sand					135 m ³ @ 150.8

Continuation

7.3.21

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21/2/21
AC