

MMGSY(SC)

Schedule XLV-Form No. 134

Road at once - Arruqaon to Lost

R.W.D. Works

DIVISION

Kishan gangi-1

R.W.D. Work

SUB-DIVISION

Kochachhannan

3399

MEASUREMENT BOOK

Mod. Salman - Arrogan

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents area
	No.	L.	B.	D.	
	1st on A/c Bill				
Name of work - construction of Road					
from Arrugaon to LOS 7 under					
mmmsy (S)					
Name of Agency - Mohmad Salman					
Kishanganj					
Agreement No - 213/MMMSY/SID/2020-21					
Date of commencement - 11-09-2020					
Date of completion - 10-06-2021					
INDEX PRICE					
RECORD ENTRY					

(1) Construction of Reference & working B.M. - all complete					
0.404 km					
(2) construction of Reference pillars / Burjees - all complete					
0.404 km					
(3) Dismantling Brick Soling					
8x30.0x	3.0x	0.125	=	90.0m ³	
1x23.0x	3.0x	0.125	=	8.625m ³	
				98.625m ³	
(4) Excavation for Roadway					
in soil using manual means					
- all complete					
Existing PCC	0.525x	0.100	=	3.15m ³	
2x30.0x					

Particulars	Details of actual measurement				Content area
	No.	L.	B.	D.	
ABSTRACT OF COST					
(1) construction of Reference					
1.0	8 working BM -- all complete				
0.404 km VTMB PN-1					
@RS 3467=91/km				RS	1401=00
(2) construction of Reference					
2.0	pillars/buried -- all complete				
0.404 km VTMB PN-1					
@RS 1613=64/km				RS	652=00
(3) Dismantling of Existing					
3.0	Brick Salling -- all complete				
98.625 m ³ VTMB PN-1					
@RS 345=82/m ³				RS	34106=00
(4) Excavation for roadway					
4.0	3.15 m ³ VTMB PN-1				
@RS 130=83/m ³				RS	412=00
(5) E/W in Excavation for					
12.0	structure -- all complete				
2.94 m ³ VTMB PN-2					
@RS 305=42/m ³				RS	898=00
(6) Laying first class					
14.0	bedding -- all complete				
0.525 m ³ VTMB PN-2					
@RS 330=96/m ³				RS	174=00
(7) pslaying RCC NP3 H.P.					
13.0	7.50 m VTMB PN-2				
@RS 904=08/m				RS	6781=00

Continuation

C.O. RS 44424=00

