MMGSy (LvB)

Schedule XLV-Form No. 134

Road :→ MNP Sadak Chunamari tola Kaji tola

R.W.D. Works _____ DIVISION

Kishanganj - I

R.W.D. Works _____ SUB-DIVISION

Kochadhaman

Kamac Engineers (P) Ltd

3365

MEASUREMENT BOOK

1st on A/c Bill

1

Name fo 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 of area
	No.	L.	B.	D.	
Name of work— construction of road from MNP Road Chunabhari to kajii tola					
Agency— Kamac Engineers (I) Ltd					
Agg-No— 10/MMGSY/MBD/2021-21					
Date of commence— 25/05/2021					
Date of completion— 24/05/2022					
Date of entry— 20/04/2022					
1/1 Setting out pillars					
——— do ——— all					
	2.20 km				
2/2 Providing Benchmark					
——— do ——— all ap					
	2.20 km				
3/3 Clearing and Grubbing road land ——— do ——— all					
	2 x 2200 m / 10000 x 1.125				
	= 0.495 Heck.				
4/4 Removing all types of (4)					
——— do ——— all					
	2 x 2.5 = 5 m				

Abstract of cost

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/55) P/r and fixing of moving					
benchmark pillars — do —					
2.20 km P-(1) mm (1/55)					
@ 4080.37/km —					8976=00
(2/56) P/r moving benchmark					
pillars — do — all 50					
2.20 km P-(1) mm (2/56)					
@ 1877.14/km —					4130=00
(3/57) P/r clearing and grubbing					
road land — do —					
0.495 Hact P-(1) mm (3/57)					
@ 42567.16/Ha —					21071=00
(4/58) dismantling of existing					
structures — do — all					
5.0 m P-(1) mm (4/58)					
@ 228=72/m3 —					1144=00
(5/62) Construction of embankment					
lead up to 100 m —					
— do — all 50					
833.675 m3 As per E/W					
Calculation sheet P.14-(3)					
@ 141.39/m3 —					117873=
(6/61) P/r Box cutting — do —					
— all 50					
171.375 m3 P-(1) mm (6/61)					
@ 76.89/m3 —					13177=
(7/64) Const. of sub-grade					

Continuation

1·995 m³ obj (8) mm (21/105)					
@ 8008·99 /m³ —					35197=00
(21/105) Const. of R.C.C					
Railing of Mas — do —					
all div —					
5·0m obj (8) mm (21/105)					
@ 7410·78 /m —					37054=00
(22/106) P/r Drainage Spouts					
— do — all div —					
4=10 Nos. obj (8) mm (22/106)					
@ 513=38/each —					2054=00
(23/107) P/r wearing course					
M30 — do — do —					
13·75 m³ obj (8) mm (23/107)					
@ 13021=31/m³ —					179043=00
			Total	=	6109657=00
Add 12% G.S.T			+		733159=00
Add 1% L.S			+		61097=00
		Total	=		6903913=00
Below 0·05%			(−)		3452=00
	Net Total		=		6900461=00

Continuation

[signature] 20/4/2022
J.E