

Work done: - Adilnagar Tola to Lohgo (Kochhaanwar)
Schedule XLV-Form No. 134

1969 SI Road (SC)

R.W.D. Works **DIVISION**
Kishanangang - 1

R.W.D. Works **SUB-DIVISION**
Kochhaanwar
3370

MEASUREMENT BOOK

Agency Name - NAGENDRA LAL

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Bill on A/c Bill</u>					
Name of work— construction of Road					
from Aadiwashi Tola to LOSO under					
MMWSY (SC)					
Agency— Nagendra 1st Kishanganj					
Agreement No— 39/SBD/2022-23					
Date of commencement— 06-07-2022					
Date of completion— 05-04-2023					
Further measurement					
— Nil —					
<u>W. S. Sengupta</u> 14.06.2023 SE <u>P. Sengupta</u> 15.06.23 AE					
ABSTRACT OF COST					
(1) setting out bench mark					
1.0	0.90 km VTMB PN-16				
	@Rs 3501=26/km				Rs 3151=00
(2) construction of reference					
2.0	pillars				
	0.90 km VTMB PN-16				
	@Rs 1629=19/km				Rs 1466=00
(3) clearing & grubbing Road land					
3.0	0.27 Ha VTMB PN-16				
	@Rs 52962=05/Ha				Rs 14300=00
(4) construction of Embankment					
4.0	1212.93 VTMB PN-16				
	806.00 m				
	177=02/m ³				Rs 214713=00
	@Rs 152=00/m ³				
Continuation					
C.O Rs 233630=00					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BF-RS 5045932=00
(35) planting of tree					
39-0	90-0 NW	VTMB	PN-	21	
@RS 799=08/each					RS 71917=0
(36) providing prime coat ss 2					
9-0	3402.85 m ²	VTMB	PN-	21	
@RS 42=37/m ²					RS 144179.
(37) providing tack coat RS-1					
10-0	3402.85 m ²	VTMB	PN-	21	
@RS 14=45/m ²					RS 49171=0
(38) providing 20mm thick prime					
11-0	3402.85 m ²	VTMB	PN-	21	
@RS 212=43/m ²					RS 722867=0
(39) providing 2.5mm thick					
38-0	Road marking - all complete				
	180.0 m ²	VTMB	PN-	21	
@RS 721=85/m ²					RS 129933=00
					RS 6163999=00
Add 12.0% WST					RS 739680=00
Add 1.0% L.C.					RS 61640=00
Add S.F.					RS 60194=00
					RS 7025513=00
					RS 709577=00
less 10.1% below as per Agt					RS 6315936=00
					RS 4588690=00
less previous Bill					RS 1727246=00
W/ JF					
14.06.2023					
JF					

Continuation