

Road from T02 khurdeh Road To Telihitta .

Schedule XLV-Form No. 134

MMSY-NDB

AgNo - 10/MMSY-NDB/SBD/2023-24

R.W.D. Kishan garj. 2 **DIVISION**

Thakurganj. **SUB-DIVISION**

MBNo - 1711

MEASUREMENT BOOK

Sri - SANITOSH KUMAR

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NAME OF WORK →					CONST OF
					ROAD FROM TO 2 KRUDH
					ROAD TO TELI BASTI TAN.
NAME →					Santosh Kumar, Pathe
Ag. no —					10/MM 52 - NDB/SB2/2023-2024
Date of work order —					02/09/2023
Date of completion —					01/09/2024
Actual date of completion —					(Record measurement)
(16) (i)					priddy & long 11m stone wheel - 1203. alt = 2Nes ✓
(ii)					priddy & long 11m 200m stone wheel alt = 3Nes ✓
(2/17) (i)					priddy & long 600mm equilateral & long alt = 3Nes ✓
(ii)					priddy & long 600mm circles (paved lines) alt = 2Nes ✓
(iii)					priddy & long 800mm 600mm rectangular alt = 3Nes ✓
(iv)					priddy & long 600mm x 450mm rectangle alt = 2Nes ✓
(3/24)					priddy & mixing of

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F.D	62,71,	224 =	
		TOP	62,71,	224 =	
Add	187-6.5	ST	11,	28,820 =	
Add	17.1	ST	62,712 =		
Add	S.F	—	77480 =		
		TOP	75,40,	236 =	
Less	107.0	Below	7,54,	024 =	
		TOP	67,86,	212 =	
Less	107.0	Below	49,00,	086 =	
		TOP	18,86,	126 =	
 20/7/24 19/7/2024 					
J.E					

material side need

$$ELW = 260 m^3 \text{ eff}$$

$$53 mm \text{ } 109.5 mm = 40 m^3 \text{ eff } 424.21 =$$

$$9.5 mm \text{ } 102.56 = 16 m^3 \text{ eff } 262.42 =$$

$$2.56 mm = 24 m^3 \text{ eff } 494 =$$

~~20/7/24

19/7/24~~

$$53 mm \text{ } 22.4 = 30 m^3 \text{ eff } 1080.50 =$$

$$11.2 mm = 6 m^3 \text{ eff } 351.36 =$$

~~20/7/24

19/7/24~~

$$\text{stone chips (BT)} = 67 m^3 \text{ eff } 429.97 =$$

Continuation