

Mohibul.

Schedule XLV-Form No. 134

N/W → CONST. of Road from ASUWAI TO PATHI ASUWAI TARK.
M.M. GSYL GENJ

MUZAFFARPUR WEST DIVISION

MOTIPUR SUB-DIVISION

KANTI DEVI

MEASUREMENT BOOK

1280

M.B NO → 1280

1st on A/C BILL

1

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NAME OF WORK—	CONSA. OF ROAD				
	from ASUVANI TO PAULI				
	ASUVANI TALL.				
NAME OF Agency—	Kanh'devi				
	EATL Champaran				
Ag. No—	309/ S.B.D/ 2021-2022				
Date of Work Order—	16/03/2021				
Date of completion—	15/12/2021				
Date of setting—					
(1)	setting out of reference				
	8 working Benchmarks				
	alt = 0.737/Km				
(2/2)	CONSA. OF Reference				
	Pillar cons—				
	alt = 0.739/Km				
(3/3)	cleaning & grubbing				
	road land including				
	cell— 201.				
	$2 \times 10 \times 30 \times \frac{1.3+1.7}{2} = 900m$				
	$2 \times 10 \times 30 \times \frac{1.4+1.6}{2} = 900m^2$				
	$1 \times 14 \times 30 \times \frac{1.5+1.5}{2} = 360m^2$				
	$2 \times 1 \times 17 \times \frac{1.7+1.9}{2} = 51m^2$				
	total = 2211m ²				
	$2211 \div 10000 = 0.221 Hect$				

S.E.

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B. FY	30,78,760 =
(29/29) Price planity of this cell					
Wt (29) 81-60				25 H	
0.88 114.09				15	21,102 =
				Total	30,99,862 =
Less Below (-)				20.53%	15 6,36,402 =
				15	24,63,460 =
Add 2% Less					24,635 =
Add 12% 6.8%					2,95,615 =
				15	27,83,710 =
Add S.F				15	49,711 =
				15	28,33,421

Says

28,33,421 =

8/12/2022
S.E

material state ment

Elw = 0.88 34.81 =

59mm to 9.5mm = 199m³ 15 620.62 =9.5mm to 2.36 = 29m³ 15 514.58 =Total = 119m³ 15 175.80 =

III

59mm to 2.36mm = 155m³ 15 511.44 =11.2mm = 30m³ 15 392.23 =

Brics = 9000 Nos 15 5.29 =

Stone chip = 94m³ 15 581.99 =compared = 47m³ 15 175.80 =Stone chip (B.T) = 41m³ 15 708.36 =SS₁ = 1316kg M₁ = 426kg 590 = 2941kg