

Nawada - Sikandra pWD Road to Batoua -

Schedule XLV-Form No. 134 Mahadali Tola rd

Head: M M GSY (SC)

R. w D (w) Jamui

DIVISION

R. w. D Sikandra.

SUB-DIVISION

MB-2713

MEASUREMENT BOOK

Sri Nawallesh Kumar

Agro-47

(BID) / 2020-21

3rd on ale Bell

Name of work: Construction of rd.

from Nawada - Sikendra

PWD rd to Batona

Mehadalit Tola under survey

Block: Sikendra

Agency: B. Nawab Kumar.

Ag. no: 47 (SPD) / 2020-21

Dt. of start: 20.8.2020

Dt. of completion: 19.8.2021

Dt. of measurement: 4.8.2021

(11) G.S.B.: Construction of G.S.B.

do - all complete job.

$$1 \times 7 \times 30.0 \times 4.08 \times 0.20 = 170.10$$

$$L = 210$$

43

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{2}{12}$ 150m-90-3! Paving laying spreading & compacting - do all complete job.					
BT. Portion (810-600) = $7 \times 30.0 \times 3.75 \times 0.075 = 59.06$					
CC. Portion (500-400) = $1 \times 100.0 \times 3.75 \times 0.075 = 28.13$					
					87.19 m ²
$\frac{3}{16}$ 6780-90-1! Construction of 6780-90-1 - do all complete job.					
CC. Portion: $1 \times 100.0 \times 3.75 \times 0.10 = 37.50$ m ²					
$\frac{4}{17}$ Construction of curved - spread PCC - 4-30 mm					

- do - all complete job.

$$1 \times 100.0 \times 3.75 \times 0.16 = 60.0 \text{ m}^2$$

4.8.21
JB

5/8/21
AG

ABSTRACT OF COST (Cont. Bill)

25

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① cleaning & grading Rd. bed. Qty. vide TMB Pg. (17) 0.35 kts. @ Rs 51133.71 / kts. = Rs 17897.24					17897.24
② Bar cutting: Encasement of rd. way cutting Qty. vide TMB Page (18) 15.0 m ³ @ Rs 126.24 / m ³ = Rs 1894.20					1894.20
③ Construction of embankment. Qty. vide TMB Page (18) 9.0 m ³ @ Rs 29.57 / m ³ = Rs 266.13					266.13
④ Excavation for rd. way cutting Qty. vide TMB page (18) 15.0 m ³ @ Rs 74.16 / m ³ = Rs 1112.40					1112.40
⑤ Construction of embankment. Qty. vide TMB page (18) 587.88 m ³ @ Rs 175.22 / m ³ = Rs 103008.24					103008.24
⑥ Construction of embankment. Qty. vide TMB Page (19) 195.96 m ³ @ Rs 135.12 / m ³ = Rs 26478.24					26478.24
⑦ Construction of Subgrade Qty. vide TMB Page (19) 1404.0 m ³ @ Rs 176.86 / m ³ = Rs 248311.20					248311.20
⑧ Construction of earthen shoulder/subgrade Qty. vide TMB Page (19) 722.75 m ³ @ Rs 176.86 / m ³ = Rs 74768.20					74768.20

Rs 4,73,734.24

Continuation

Particulars

Details of actual measurement

**Contents
of area**

Continuation

Re 4597,657.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			25	20	4597657
Loss 10% as per agreement				20	459766
				20	4137891
Deduct Previous Payment				20	148085
Calc.					
17/421				20	2679806
21				20	58121
Mr. JE				A-E	
Maths & Statement					
St. aggregates: 102 m ² 516.42					
" 20% " : 41.01 m ² 411.33					

Coarse sand	162 m ²	150.80
34%		
St. aggregates	106.01 m ²	458.22
St. Screening	21.01 m ²	345.32
St. chips	54 m ²	550.85
Coarse sand	27 m ²	150.80

21			20	58121
Mr. JE			A-E	