

Agency - Kumar Veer Singh
Agno - 18 SBT/2020-21

Khagoria Bokhari Road To Maitoliya
Schedule XIV-Form No. 134

M.M.G.S.Y (S.C)

Khagoria
DIVISION

Khagoria
B-DIVISION

1421

MEASUREMENT BOOK

2nd a/c Bill

6

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road - Construction of road from Khagasia Bakhari road to Nautoliya					
Scheme - MGSY (SC)					
Agency - K. Nagar Vir Singh.					
At + Post - Thatha					
PS - Mansi, DIST - Khagoria					
Agreement No - 18 SBD/2020-21					
Date of start - 19-02-2021					
Date of completion - 18-02-2022					
(As per Agreement)					
Below @ 1.65 %					
(1) P.V. and fixing loose of the road					
(1) Prime coat (low porosity) providing and applying primer coat with bitumen emulsion (SS-1)					
$1 \times 4 \times 30.00 \text{ m} \times 3.75 \text{ m} = 450.00 \text{ m}^2$					
$1 \times 17.00 \text{ m} \times 3.75 \text{ m} = 63.75 \text{ m}^2$					
					513.75 m ²
(2) Tack coat providing and applying tack coat with bitumen emulsion					

Continuation

Abstract of cost

1. ~~cleaning~~ setting out billings
 plus fixing of working bearing

Qty vide item no. (1) page 3

= 1 nos

@ Rs 3856.62 / nos 3857.500

2. ~~cleaning~~ as Grubbing soil and

(by manual means) includes

labour - job

Qty vide item no. (2) page 3

= 0.224 Hrs

Qty vide item no. (5) page 7

= 0.0805 Hrs

= 0.304 Hrs

@ Rs 2970.33 / Hrs 16,103.500

3. Construction of embankment with

material obtained from borrow

lab - job

Qty vide item no. (3) page 3

= 259.45 m³

@ Rs 162.67 / m³ 42,205.500

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4. Const ^r of sub grade at - Parthen shoulders with approx material 50b					
Qty vide item no. (9) page 7					
					$= 264.60 \text{ m}^2$
					@ B. 192.04 / m ² B 50,814 = 00
5. Granular sub base with Coarse graded material 50b					
Qty vide item no. (9) page 3					
					$= 122.25 \text{ m}^2$
Qty vide item no. (9) page 7					
					$= 93.15 \text{ m}^2$
					$= 215.38 \text{ m}^2$
					@ B. 2257.88 / m ² B 4,86,302 = 00
6. P.W.B.M. grading 1000 m long Shoulder at carbide 50b					
Qty vide item no. (5) page 5					
					$= 91.62 \text{ m}^2$
Qty vide item no. (7) page 7					
					$= 32.34 \text{ m}^2$
					$= 124.01 \text{ m}^2$
					@ B. 3031.15 / m ² B 3,75,905 = 00
7. Prime coat (low position) at approx prime coat 50b					
Qty vide item no. (1) page 6					
					$= 513.25 \text{ m}^2$
					@ B. 44.04 / m ² B 22,625 = 00

Continuation

[illegible]

~~Continuation~~
245322
E6