

MMSY (AWESESH) 1408 - 3 ERP 2 - 330

SUPAUL.

Veena To Balidas mushari MMSY Road + Sundarpur
Kumhar Tola.

Schedule XLV Form No. 134.

Agreement No - 09/3B/2024-25 Block - SUPAUL.

Agreement Voule - DIVISION

SUB-DIVISION

Measurement Book

1452
30-10-24

RKS Engicon Private Limited

Let 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.	
Name of work:- Const. of Road				
From Venna To Baligas				
Mughari MMLay Road To				
Saraspur Kunhar tola				
Agency:- RKS Engg. Pvt. Ltd.				
Agreement No:- 09-SBD-2024/25				
Rate approved:- 13.50/- Below				
Date of Start:- 13.10.2024				
Date of Completion:- 17.10.2025				

- 1) Providing and fixing of working bench mark Reference pillar. - 6 Nos.
 - ii) Bench mark pillar off = 3 Nos.
 - iii) Reference pillar off = 8 Nos.
 - 2) Clearing and rubbing road land.
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|--|
| $2 \times 10 \times 30\text{m} \times 3.50 = 2100.0$ |
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Continuation

Particulars	Details of actual measurement				Contents of area	
	No.	L	B.	D.		
<u>- Abstract of Cont:-</u>						
<u>1/1) P/V and fixe - Benohmuk</u>						
piller & Rebar piller						
$\text{Qty} = 3 \text{ Nos. } \text{vide Pg - 1}$						
@ 534 A. 70/Nos. $P_s = 16122 =$						
$\text{Qty} = 8 \text{ Nos. } \text{vide Pg - 1}$						
@ 248 A. 75/Nos. $P_s = 19902 =$						
<u>2/2) clearing and brushing</u>						
Road land.						
$\text{Qty} = 1.59 \text{ Hect. } \text{vide Pg - 2}$						
@ 755 A. 34/Hect $B = 118650 =$						
<u>3/3) Const. of Gribankut.</u>						
Road cutting						
$\text{Qty} = 10.43 \text{ m}^3 \text{ vide Pg - 2}$						
@ 103.96/m ³ $P_s = 1084 =$						
<u>4/4) Const. of Gribankut.</u>						
$\text{Qty} = 6.26 \text{ m}^3 \text{ vide Pg - 2}$						
@ 81.76/m ³ $B = 509 =$						
<u>5/5) Const. of Gribankut</u>						
1 lead upto 1000M)						
$\text{Qty} = 2042.25 \text{ m}^3 \text{ vide Pg - 2}$						
@ 260.88/m ³ $B = 532965 =$						
<u>6/6) Const. of subgrade</u>						
Forthern shoulder.						
$\text{Qty} = 29142.75 \text{ m}^3 \text{ vide Pg - 8}$						
@ 260.92/m ³ $P_s = 779180 =$						

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
QH = 12.00 m wide Pg - 4					
C = 55.02/m					P _s = 663.20
21/37) P/V Washhole -					
QH = 24 Nob. wide Pg - 5					
C = 196.56/m ²					P _s = 4717.00
22/38) P/V Drainage Pouts					
QH = 2 Nob. wide Pg - 5					
C = 522.21/m ²					P _s = 1044.00
23/9) Providing and laying of					
WBH Un. D1					
QH = 320.63 m ³ wide Pg - 9					
C = 5604.09/m ³					P _s = 17968.99.00

$$\text{Total} = 88382.17 = \text{vo}$$

$$\text{Add GST @ } 18\% = 15908.79 = \text{vo}$$

$$\text{Add LC @ } 1\% = 88382 = \text{vo}$$

$$\text{Add SF @ } 10\% = 18544.9 = \text{vo}$$

$$= 107029.27 = \text{vo}$$

$$\text{less Pdov @ } 13.50\% = 14,448.95 = \text{v}$$

$$69\% = 60889.7 = \text{vo}$$

$$= 40089.3930 = \text{vo}$$

$$T = 92,58,032 = \text{v}$$

$$\text{Limit} - P = 4292041 = \text{vo}$$

08.05.2025
RB