

MMGSUy - 2025-26

Schedule XLV-Form No. 134

KHJURISUNDRA PUR

214101014 194131 014 44504 49971 DIVISION

014 394 44504 21061 SUB-DIVISION

2919

Measurement Book

Contractor Name : yaa Vallabhaneeni(Jr)

Name to 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 measurements relating to each work.)

1

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work: - RR SMP / 2024-25					
Madhubani / 02 under					
MMGSUY head.					
Name of Agency: - H99-Vallabhaneni					
(JV), At Ward No-32					
Kashipur, Near Trikut					
Academy DIST - Sam					
Gstipur - 8480101					
No. and Date of Agreement					
No - 03 MYBD / 2025-26					
				28/06/2025	
Date of start: - 09/05/2025					
Date of completion - 08/05/2025					
Measurement					
Date of Measurement - 3/9/2025					
1/21 providing and fixing					
Logo of MMGSUY project:-					
PIV and fixing of typical					
MMGSUY infrastructure					
sign board - d.-d.-					
etc.					
1X 2 NO					2 Nos
(2/1) clearing and grubbing					
Road land (BY Manual					

Continuation



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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
to depth of 150 mm					
-do-do- of E19.					
Qty vide H.B., page No -					
$4031.25 \text{ M}^2 @ \text{RS } 19 = 02 / \text{M}^2 = \text{RS } 76674 = 0$					
(5/5) Water Bound Macadam					
with stone screening					
Gr-III:- P.V. Laying					
spreading and compact					
ing -do-do- of					
E19.					
Qty vide H.B., page No -5					
$17.549 \text{ M}^3 @ \text{RS } 5189 = 07 / \text{M}^3 = \text{RS } 91062 = 0$					
(6/6) Wet Mix Macadam:-					

P.V. Laying, spreading					
and compacting -do-					
do - of E19.					
Qty vide H.B., page No -6					
$54.279 \text{ M}^3 @ \text{RS } 4458 = 32 / \text{M}^3 = \text{RS } 241993 = 1$					
(7/10) pavement quality concrete.					
const ⁿ of un-reinforced					
-do-do- of E19					
Qty vide H.B., page No -9					
$652.129 \text{ M}^3 @ \text{RS } 7668 = 98 / \text{M}^3 = \text{RS } 5001164 = 2$					
Total RS 5542272 = 66					
Add L.C @ 1% -					RS 5542272 = 72
Add SF					RS 80182200
Total RS 5677877 = 38					

Continuation Add G.S.T @ 18% RS 1022017 = 92

RS 6699895 = 30

C.O RS 6699895 = 00

