

Schedule to Mukhya-MMSU- (RRSMP)

Schedule XLV Form No. 134.

कार्यालय अधिनियम, ग्रामीण कार्य विभाग, काम प्रभंजन

देवी विभाग

राष्ट्रीयक अधिनियम, ग्रामीण कार्य विभाग, काम प्रभंजन

ग्राम, ग्राम

SUB-DIVISION

MBNO-956

Measurement Book

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.	

1st on All Bill

Name of work:- Maint. of
 Road from Sadiapur to
 Makhara.

Name of Agency:- Bhole Shanku
 and MR. Joint Venture
 At. Club Road Meer
 Jentous Coaching Centre.

Aurangabad Bihar.

Agreement No. - 04/CMBP/25-26

Agreement Rate - 0.11% below
 of B.O.P. Rate.

Head - MMUSY (RRSMP)
 - 2025-26

Date of work start - 10.05.25

Date of Comp. - 09.05.26

Date of measurement.
 26/09/2025

① Cleaning & Rubbing
 Road sand. 11.00 m²

CH - 0.00 m to 13.50 m

$2 \times 45 \text{ No} \times 30.00 \times 1.50 = 4050.00 \text{ m}^2$

Continuation

$10.477 = 4050.00 \text{ m}^2$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF 1057.</u>					
(1) Clearing & grubbing					
Road Land. - D - A11					
C/T wide TMB P-2 = 1.68 Hec					
@M = 73248.25/Hec = M = 123058					
(2) Dismantling of P.C.C					
Road. - D - A11					
C/T wide TMB P-3					
2112.58 m ³					
@M = 1710.35/m ³ = M = 192413					

(3) Const. of subgrade					
& earthen shoulder					
- D - A11					
C/T wide TMB P-13					
= 5067.50 m ³					
@M = 244.02/m ³ = M = 123657					

(4) L.S.B - Const. of					
L.S.B. with well					
graded Material y.m.A11					
C/T wide TMB P-6					
= 302.239 m ³					
@M = 2458.72/m ³ = M = 74312					

$$\text{Total M} = 2295164$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$B.F.M = 22,95,164.20$
(5) 1. BM - 11.5.11 - Prov.					
(5) lining spreading - D.A. 1					
CFT width + M.P. = 10					
					$= 286.165 m^3$
@ M = 4248.80/m ³ = H =					$12,14,427$
(6) Wet mix macadam					
(6) Prov. laying spread					
E. Rolling - D.A. 1					
CFT width + M.P. = 11					
					$= 1056.293 m^3$
@ M = 3338.55/m ³ = H =					$35,26,353$
(7) Providing & fixing logo					
(21) of Project. masonry					
Logo board. - A1					
CFT width + M.P. = 13 = 2.0					
@ M = 10720.55/Each =					$21,441$
(8) Dismantling of existing					
(41) Structure like P.C.C.					
CFT width + M.P. = 3 = 19.44 m ³					
@ M = 650.35/m ³ = H =					$12,643$
(9) Dismantling of					
(41/07) Existing R.C.C.					
CFT width + M.P. = 3 = 27.0 m ³					
@ M = 1523.98/m ³ = H =					$41,147$
Continuation					
Total M = 71,11,175 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>materials statement</u>					
① Soil					$= 5067.50 \text{ m}^3$
② Stone metal					$= 560.83 \text{ m}^3$
③ Local sand					$= 145.07 \text{ m}^3$
④ Stone dust					$= 589.17 \text{ m}^3$
⑤ Stone Aggregate					$= 950.62 \text{ m}^3$


 25/11/2025
 J.E.

12 m/s
 25.11.25
 A.E.
 abra.