

Gadhey Sherkar to Gadhey Puzum dol.

# Schedule XLV-Form No. 134

MMGSY (SC)

**DIVISION**

R.W.D, Ladangia

**SUB-DIVISION**

960

## MEASUREMENT BOOK

55379 YH13 (KSM)

1st 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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Const of Road from Garcha					
Sahu Tol to Garcha Paswan					
Tol under MMSX (S.C)					
Agency :- Indradoo Prasad, Kason elak					
Hasan elak, Patna, Bihar Pin -					
803214 .					
Agreement No - 69 SABD/2020-21					
Agreement value Rs 94,50,655.00					
Date of Commence - 05-10-2020					
Date of Completion - 04-10-2021					
Rate: - 7.02% below					810.00
Date of Measurement - 08/02/21					810.00
2 x 30m x 1.70					1020.00
<del>2 x 30m x 1.70</del> Road work					512.50
① Setting out, moel fixing at working. B.M. & pillars					184.40
do. do. all complete job					593.30
10 Nos					10 Nos
② Cleaning & grubbing of Road					451.00
Land. do. do. all complete job					3133.00
2 x 10 x 30m x 1.70 =					1020.00 ml
2 x 12 x 30m x 1.75 =					1260.00 ml
2 x 9 x 30m x 1.80 =					972.00 ml
Continuation C.O					3252.00 ml

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(28) <u>Along inner Perch</u>					
<u>At wide P-39 8ms</u>					
<u>At wide P-38 6ms</u>					
<u>67.844<sup>2</sup> @ 2 97.18/5</u>					6593~
(29) <u>Along inner Base Perch</u>					
<u>At wide P-39 6ms</u>					
<u>120.04 @ 819.92/100 2</u>					98390~
<u>T-2 7846</u>					805~
(30) <u>Add he 2/k 44</u>					78468~
(31) <u>Add he 2/12 44</u>					941617~
(32) <u>Add SP-100 = 1</u>					93857~
<u>T-2 8960741 ~</u>					
<u>Less wide Perch @ 39 6ms</u>					6390701268~
<u>T-2 8960741 ~</u>					
<u>Less 7.02% @ 629045~</u>					
<u>T-2 833169620</u>					
<u>Less previous Perch</u>					7012168~
<u>At wide P-39 6ms</u>					
<u>T-2 1319528~</u>					
<u>3ms</u>					
<u>29/09/23</u>					
<u>J.E</u>					

Continuation