

Fatehpur Kushihaalhra PMGSY Road to
Mahadevpur Ramni High School.

M.R.-3054

Schedule XLV Form No. 134.

PIRO

DIVISION

Tarari

SUB-DIVISION

Name of contractor :- Rajiv Ranjan Singh

Measurement Book

NO :- 595

Agreement No :- 23/M.B.D./M.R-2020-21

Agreement Value :-

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.	
	<u>Head - MR-3054</u>				
Name of work	Main of Road from Patekpa - Kuching road to Rami High School				
Name of Contractor	Rajin Ranyam				
Agreement No.	23/MBD/MR-2020-21				
Date of start of work	14-12-2020				
Date of completion of work	13-07-2021				
	<u>Detailed m/s</u>				
①	Clearing and grubbing of				

Road Land (By manual Means)

including wild vegetation -
all complete job

$2 \times 5 \times 100 \text{ m} \times 100$	$= 1000 \text{ m}^2$
$2 \times 4 \times 100 \text{ m} \times 100$	$= 800 \text{ m}^2$
$2 \times 5 \times 100 \text{ m} \times 100$	$= 1000 \text{ m}^2$
$2 \times 3 \times 100 \text{ m} \times 100$	$= 600 \text{ m}^2$
$2 \times 4 \times 100 \text{ m} \times 100$	$= 800 \text{ m}^2$
$2 \times 3 \times 100 \text{ m} \times 100$	$= 600 \text{ m}^2$
	$= 4800 \text{ m}^2$
Qty: $\frac{4800 \text{ m}^2}{10000}$	$= 0.48 \text{ Ha}$

② construction of subgrade and
 E/shoulder with approved
 materials - -

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					4439778
					4173900
(19) Paving m/c over a coat of primer					
Only side				14	
= 60.48 m ² x 97.19 m ²					
					5878
ADD 12% GST					4439778
ADD 1% Labour cost					44378
ADD 0.00739% S.P					30889
					31952
					5047484
					5046641
mst work is complete manual work is being started.					
Am 12/9/2021 ST 9/2 12/9/21 ST					

MATERIAL STATEMENT

① Earth -	1512 m ³
② stone chips - Aggregate -	44.13 m ³
③ Local sand -	29.42 m ³
④ stone metal -	134.70 m ³
⑤ S/ screed -	26.94 m ³
⑥ stone chips -	25.75 m ³ + 324.96 m ³ = 350.71 m ³
⑦ Portland Cement 551 -	0.73 m ³
⑧ Portland Cement 551 -	2.26 m ³
⑨ Portland 5-90 -	1.81 m ³ + 27.27 m ³ = 29.08 m ³
⑩ Bricks -	4320 m ³
⑪ coarse sand -	6.24 m ³
⑫ cement -	2.07 m ³ = 0.012 m ³

Continuation

Am

12/9/2021

ST

ST

12/9/21

ST