

Chatehwa to Nawela

Schedule XLV Form No. 134.

MHGSY-Gen

E. E. R. W. J. (w)

DIVISION GADYA

A. E. R. W. J. (w)

SUB-DIVISION

FATEHPUR

M/s Kumar Kishba Const.

Measurement Book

2850

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 chatahara to					
Nawela under MMGSY					
(Gen)					
Name of Agency - M/S Kumar					
Kripa Construction,					
At - vill - Mangung, P.O. -					
Mubaila, Mohan pur					
Gaya.					
Agreement No. - 46/MMGSY/ Gen/					
S.B.D/2019-20					
Date of commencement - 19.09.19					
Date of completion - 18.09.20					
Date of measurement - 02.07.20					
(1) E/W in excavation					
for found. of structure					
- - - etc					
Abut - $2 \times 7.40m \times 2.30m \times 1.60m$					$55.94m^3$
R/wall - $4 \times 1.60m \times 2.097m \times 1.60m$					$21.47m^3$
					$77.41m^3$
(2) Plv P.C.C M10 in found					
- - - etc					

Continuation

Bill Amt - 5,03,994=00

1st A/c Bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Name of Payment</u>					
SD @ 81				40320	00
LT @ 241				10080	00
CST @ 11				5040	00
SST @ 14				5040	00
Less @ 14				5040	00
SF				5443	00
Royalty				18944	00
Chg				414087	00
				414127	00
				503994	00
Passed for S, 03,994=00 (including three thousand nine hundred ninety four only)					
<u>Signature</u> <u>Executive Engineer</u> <u>11/09/20</u>					
<u>2nd An A/c Bill</u>					
<u>Name of work: Cost of Road from Chothara to Nandela under KMGSY (GEN)</u>					
<u>Agency: M/S Kmr Kripa. Est. Hanjura, Mohanpur.</u>					
<u>Aggrement No: 46/MKGSY/GEN/SRD</u> <u>2019.20</u>					
<u>dt of Comm: - 19-09-19</u>					
<u>dt of Comp: - 18-09-20</u>					

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Particulars	Details of actual measurement				Content of area:
	No.	L.	B.	D.	
<u>Measurements below:</u>					
i) Cast of Bench Mark & Reference pillars - - -					
ii) Cast of Ref. & along B.M.					
	1X	1.210 K.M.			1.210 Km
				Total =	1.210 Km
iii) Cast of Ref. pillars & Benjes - - -					
	1X	1.210 K.M.			1.210 Km
				Total =	1.210 K.M.
<u>for (142) Chng & grubbing of 12222.</u>					
	3X10	30.0	7.0 (M)		8400.0
				Total =	8400.052
				Qty	0.84 MC.
<u>(15/2/22)</u>					
<u>A.E</u>					
<u>Item No (11) Construction of embankment with</u>					
Material obtained from borrow pit.					
(As per graph)					
<u>Chainage</u>	<u>cls</u>	<u>Av. cls</u>	<u>Length</u>	<u>Qty</u>	
0	2.68	-	-	-	
100.0	3.18	2.93	100.0	293.0	
Continuation					
0.0 - 293.0 m					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF CAST					
(12) E/H in excavation for stanchions.					
30	Qty vide the M.B. p. 16 (5)				
77.41 Cu @ Rs 285.71/Cu - Rs 22117.20					
(52) P/V P.C.C. in foundation etc.					
31	Qty vide the M.B. p. 16 (5)				
9.67 Cu @ Rs 4282.20/Cu - Rs 41409.20					
(53) P/V P.C.C. M.S. in open floor					
32	--- etc.				
Qty vide the M.B. p. 16 (5)					
48.58 Cu @ Rs 4309.95/Cu - Rs 209377.20					
(4/35) P/V P.C.C. M.S. in Substrates					
--- etc.					
Qty vide the M.B. p. 16 (5)					
34.12 Cu @ Rs 4520.33/Cu - Rs 154240.20					
(5/38) Supplying R.Hy & pling H.S.D.					
by m.R.C.C. --- etc.					
Qty vide the M.B. p. 16 (5)					
0.656 H.T @ Rs 78067.62/H.T - Rs 51212.20					
(6/36) P/V R.C.C. in Substrates					
Qty vide the M.B. p. 16 (6)					
4.42 Cu @ Rs 5441.97/Cu - Rs 24054.20					

Continuation

Continuation

C.D. Rs 502409.20

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Bf Rs 575030 ~
1.14(2) Clef & grubby Road					
Qty vide H.B. per 100					
0.84 HC @ Rs 49809.13/HC					- Rs 41840 ~
1.15(3) Construct of embankment					
Approved Materials - - - 100.0m dead					
Qty vide H.B. per 100					
1883.0 Cum @ Rs 185.15/cu					- Rs 348637 ~
1.16(5) Construct of embankment					
Approved Materials - - - 1000.0m dead					
Qty vide H.B. per 100					
307.0m @ Rs 155.15					194.95/cu Rs 157325 ~
1.16(6) Construct of Subgrade					
Shankles - - -					
Qty vide H.B. per 100					
2028.8 Cu @ Rs 196.83/cu					- Rs 398616 ~
1.16(7) Construct of G.S.B by mdy					
well graded Material - - -					
Qty vide H.B. per 100					
788.76 Cu @ Rs 1267.92/cu					- Rs 10,00085 ~

Continuation

784 Co-Rs 25,21,533 ~

[illegible]