

Refused: Rasulpur Road Gachhi Chapra.

Measurement Book

Schedule XLV-Form No. 134

M/s Alkay Construction

DIVISION

Memnour, Mershapra

SUB-DIVISION

Secan.

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.	
					First Final Bill.
Name of Work - Construction of Road from					
Repair to Gurukul Chapra.					
Name of Agency - Alkaly Construction					
Ag. No. 03/HR-305V-N-460/2020-21					
Date of Commencement - 16.11.2021					
Date of Completion - 15.08.22					
Date of Actual Completion - 11.03.2022					
/					

Item of work.					
S.H. 1 - Clearing and Grubbing					
Road land (By manual means) including upstake					
et - cap etc.					
	2x	126x	30x	1	= 6960
	2x	1x	23x	1	= 46
4002. Construction of Subgrade					
and earthen shoulder.					
	2x	18x	30x	0.70x	0.30 = 226.80
	2x	22x	30x	0.68x	0.30 = 269.28
	2x	36x	30x	0.70x	0.30 = 453.60
	2x	40x	30x	0.71x	0.30 = 511.20
	2x	1x	15x	0.70x	0.30 = 1460.00 y ³
					6.30
					1466.30 y ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cost					
\$40.01 - Clearing and grubbing					
Road (on 1/4 Sec 4, T. 4 N., R. 10 E., S. 1 E.)					
meas.) 1/2 - 1/2					
Vide P. No. 01 in T. 4 N., R. 10 E., S. 1 E.					
0.70 Acres - 57007 = 10 H.R. - 39905 = 6					
\$40.02 - Construction of bridge					
and other structures					
Vide P. No. 01 in T. 4 N., R. 10 E., S. 1 E.					
1466.20 y ² - 244 = 02 y ² - 359807 = 0					
\$40.03 - Work on bridge					
meas.) 1/2 - 1/2					
Vide P. No. 02 in T. 4 N., R. 10 E., S. 1 E.					
80.46 y ² - 4329 = 24 y ² - 261746 = 0					
\$40.04 - Prime Cost (on 1/2)					
Vide P. No. 03 in T. 4 N., R. 10 E., S. 1 E.					
806.13 y ² - 50 = 70 y ² - 41032 = 0					
\$40.05 - Rock cut on highway					
Rock cut with bottom					
surface at 1/2					
Vide P. No. 03 in T. 4 N., R. 10 E., S. 1 E.					
806.13 y ² - 17 = 25 y ² - 13906 = 0					
\$40.06 - Patch under Area with					
using Mix Seal surface					
Vide P. No. 03 in T. 4 N., R. 10 E., S. 1 E.					
806.13 y ² - 25 = 42 y ² - 205093 = 0					

8919489=00

Continuation

Q-554557320
Q-5544391200

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Q-554439/10 R-5545573:
J-10-13/- 600mm Circulars.					
Vide p. No 05 in T.Y.B.					
06 No R ₁ - 3858 = 56 Each R					2315100
J-10-14/- 600mm x 150mm rectangular					
Vide p. No 05 in T.Y.B.					
06 No R - 3730 = 33 Each R					2238200
J-10-15/- planting of trees and their maintenance for One year.					
Vide p. No 05 in T.Y.B.					
349 No R ₂ - 1056 = 27 Each R					36863800
J-10-16/- Paving & laying of hot asphalt floor/plastic					
Compound 2.50 Coarse sand					
2.50 Coarse sand					
Vide p. No. 05 in T.Y.B.					
700.600 y ² R ₂ - 771 = 66 y ² R					5406250
J-10-17/- Paving and fixing of typical					
14054 m ² masonry sign					
Board with logo at T.C.					
Vide p. No. 05 in T.Y.B.					
02 No R ₂ - 10366 = 56 Each R					2073300
J-10-18/- Paving 40 x 60 cm (113)					
in Paving at T.C.					
Vide p. No. 05 in T.Y.B.					
5.664 y ² R ₂ - 5644 = 25 y ² R					3196900 1598500
					15370870
					Q-65518890.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					655/889m R-6537087m
J. No. 19/- Plaster with cement 122					
11.41 m bridge abutment at p.l.					
Vide P. No. 05 in T. 4 B.					
16.16 y^2 R. - 16425 y^2 R.					265420
J. No. 20/- Painting Two Coats 123					
including Primer Coat					
after filling of p.l.					
Vide P. No. 06 in T. 4 B.					
41.44 y^2 R. - 107 = 62 y^2 R.					446020
J. No. 21/- Both ends execution 124					
in head cut - Comp. p.l.					
Vide P. No. 06 in T. 4 B.					
59.59 y^2 R. - 321 = 45 y^2 R.					1915520
J. No. 22/- Paving $1\frac{1}{2}$ (1:2:5) 125					
as per G. Course at p.l.					
Vide P. No. 06 in T. 4 B.					
5.92 y^2 R. - 6272 = 72 y^2 R.					3713420
J. No. 23/- Paving 100/4 (1:4) in head 126					
small complete at - 16.					
Vide P. No. 06 in T. 4 B.					
55.30 y^2 R. - 5946 = 37 y^2 R.					32883420
J. No. 24/- Paving & laying R.C. pipe 127					
Vide P. No. 06 in T. 4 B.					
15 y^2 R. - 7337 = 9.5 y^2 R.					11006920
J. No. 25/- Plaster with Cement 128					
Vide P. No. 07 in T. 4 B.					
131.782 y^2 R. - 164 = 25 y^2 R.					2164520

Continuation

3-70610350
R-707584020

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					70758412 R-70610382
3.40.26/- Privy / 50 nos Cement					
Paving include Ceffy George					
Vide P. 40 07 in T.C.B.					
26.52 x 2 R - 53 = 13.42 R					1409 = 0 R-70722492 7062492
Add 12 f.c.s.T.					R-8492892
Add 1 f.c.s.T.					R-70722200 79972900 798056500
Ces 25.51 f Balow					R-204010920 20358422
					R-594472320 R-595718120
11/03/22					12285/-
11/03/22					12285/-
11/03/22					R-5969466200
11/03/22					AE
Material Statement -					
1) Redd - 1466304 R - 23 = 78 R					-34869/-
2) Gravel - 21764 R - 515 = 534 R					-11218/-
3) 9.50 - 4.75 m - 27350 R - 573 = 314 R					-156846/-
4) 4.75 m balw - 19680 R - 249 = 22 R					-49046/-
5) 63-45 mm - 73164 R - 503 = 85 R					-36862/-
6) Sand - 30482 H.R. - 4 = 85 R					-147838/-
7) Sand - 17904 R - 175 = 80 R					-3147/-
8) Chk - 532 R - 595 = 36 R					-2167/-
					R-442993/-

Contingency table has been completed $\rightarrow$ per specific

11/03/22
J. E. Amador

~~MAF~~
11/03/22
AE

Material Statement -

- | | |
|--------------------|--|
| (1) Rod | $1466304 \text{ } \frac{1}{2} \text{ R} - 23 = 78 \text{ R} - 34869 \text{ f} =$ |
| (2) Glue Cond | $21764 \text{ R} - 515 = 534 \text{ R} - 11218 \text{ f} =$ |
| (3) 9.50-4.75m | $273504 \text{ R} - 573 = 314 \text{ R} - 156846 \text{ f} =$ |
| (4) 4.75 and below | $196804 \text{ R} - 249 = 22 \text{ R} - 49046 \text{ f} =$ |
| (5) 65-45mm | $73164 \text{ R} - 503 = 85 \text{ R} - 36862 \text{ f} =$ |
| (6) Nail | $3048216 \text{ R} - 4 = 85 \text{ End R} - 147838 \text{ f} =$ |
| (7) Sand | $17904 \text{ R} - 175 = 80 \text{ f R} - 3147 \text{ f} =$ |
| (8) Chks | $5321 \text{ R} - 595 = 364 \text{ R} - 3167 \text{ f} =$ |

Q-442993/

11/05/22
J.E. Ammer

Continuation
AF 11/03/2022

11/3/24