

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.	
<u>First R/A Bill.</u>					
Name of Work:- Dhobchi Kaitkal Nara					
Par to Tangali Kaker Tola Tok					
(Under MMGSY) General.					
Name of Agency:- M/s Yadav Const					
section, Prop. Smt Rita Devi					
Vill- Mathiya, P.O- Kauraspora					
P.S- Masrahkh, Dist Chapra					
<u>Date of Cont- 16.09.20</u>					
<u>Date of Measurement- 05.05.20.</u>					
<u>Record Book.</u>					
S.No. 01:- Setting Out Pillor					
Reference Bench Mark.					
					0.95 K.9.
S.No. 2:- Clearing and Grubbing					
Roof land including					
up rooting et. Cft.					
$\frac{2 \times 950 \times 3}{10000}$					= 0.57 K.
S.No. 3:- Excavation of Roof					
away in soil using					
manual means for					
Carrying et. Cft					

Continuation

Abstract of Cont.

J. No. 1: Setting Old Pillor

Reference Bench Mark

V. P. No. 1 in T. 4. B.

0.95 R. 4 O. R. - 6606-85/R 6276=00

J. No. 2: Cleaning and Grubbing

Road End of Cft.

O. V. P. No. 1 in T. 4. B.

0.57 he. O. R. - 49809-13/K. R. - 28391=00

J. No. 3: Box Cutting excavation

for roadway in soil

using manual means

V. P. No. 02 in T. 4. B.

8850 4³ O. R. - 82=01 4³ R. - 7258=00

Continuation

R. 41925=00

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-41925=00
J.No. 4/51 - Constant of area					
with approval mark					
deposited from soil					
V.P. No. 02 in T. 4 B.					
53.10 y ² B - 5007.4 y ² B - 2690=00					
J.No. 5/1 - Excavation for					
soil work in soil					
et - Comp. 7 L.					
V.P. No. 02 in T. 4 B.					
88.80 y ² B - 82=01 y ² B - 7258=00					
J.No. 6/1 - (1) For 10000 (100)					
Constant of length					
et - Comp. 7 L.					
V.P. No. 02 in T. 4 B.					
237.10 y ² B - 160=62 y ² B - 38083=00					
J.No. 7/8 For 10000 (100)					
V.P. No. 02 in T. 4 B.					
351.93 y ² B - 156=29 y ² B - 55941=00					
J.No. 8/1 - Constant of Subgrade					
and earthen stables					
with approval mark					
et - Comp. 7 L.					
V.P. No. 02 in T. 4 B.					
275.4 y ² B - 198=08 y ² B - 54076=00					
					R-199973=00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-199973=00
S. No. 9/- 1m flexible Constn					
of granular sub base					
by providing well					
of - Comp. & G.					
V.P. No 03 in T.Y.N					
363.184 ³ R - 3401 = 04 Y ³ R - 1235190=00					
S. No. 10/- 1m flexible Porting					
laying spread and					
Compaction Stone course					
184.33 Y ² R - 2401 = 04 Y ² R - 1235190=00					
S. No. 11/- Porting 6 exerts					
in road at E.P.T.C.					
V.P. No. 04 in T.Y.N					
15.65 Y ² R - 285 = 71 Y ² R - 4471=00					
S. No. 12/- Porting 4/5 (1:2:5:5)					
at in road in locality					
of - Comp. & G.					
V.P. No. 04 in T.Y.N					
205 Y ³ R - 6048 = 82 Y ³ R - 12396=00					
(1) 1 S. No. 13/- Porting 4/5 Acc (1:2:5:5)					
(2) 1 in Cavity Course in					
(3) 5 in road at E.P.T.C.					
(4) 04 V.P. No. 04 in T.Y.N					
(5) 5 14.17 Y ³ R - 6045 = 82 Y ³ R - 85669=00					
(6) 5 Continuation R-232838					

20/05/20
J. G. Amr

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-2328384=00
4.40.14/- Boarding Coying RCC.					
12 pipe MPB for cables					
on first class - 1 + 6.					
V.P. NO. 04 in T.Y.D.					
7.50 y ² area - 1190 = 11/11/11					8926=0
9.40.15/- Boarding & fixing					
98 of typical information					
Sign Board at Cpt. H.					
V.P. NO. 05 in T.Y.D.					
02 Muel, - 9678 = 25 d					19396 29089=0
					R-2366397=0

Less 10 f. Below 236640=0
2129759=0

Dec 20/10/20
J.R. Amr
Material Statement:
(1) Bunk - 840.7843.
(2) Muel: - 553.25
(3) Scoring material - 44.23
(4) Chips - 12.97
(5) Sand - 16.47 y³.
(6) Cement - 90 bags.

Continuation
20/10/20
J.R. Amr