

M. M. G. S. Y (S.C)

Haribhatta To Dubba Toli

Schedule XLV-Form No. 134

R. W. D. W. D. Kishanganj-2 DIVISION

Dighal bank SUB-DIVISION

Measurement Book

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MB NO-1024

Fuel cost

9

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Construction of road from Tanibhitta to Dusha Pali.

Agency - Ghulam Subhani,

Agreement No. - 32/MMAS/SPD/19-20.

Rate of Agreement - 0.13% Below.

D.O.W/Start - 26-02-2020.

D.O. Completion - 25-02-2021.

D/E

Record Measurement.

1. P/RCC 300mm pipe direct

for irrigation purposes - 8.305

1x3 x 2.5

7.5m.

2. Const. of Embankment with

to all 8.305 from 1000m level

3

30.0

6.0

0.15

= 81.00 m³.

1

15.0

6.0

0.15

= 13.50 m³

94.50 m³.

(3). Const. of Subgrade & Earthwork

Shoulder to all 8.305.

3

30.0

6.0m

0.30

= 162.00 m³.

1

15.0

6.0m

0.30

= 27.00 m³

189.00 m³.

4. Const. of GSB to all 8.305

3

30.0

4.05

0.100

= 12.15 m³.

2

30.0

3.75

0.100

= 22.50 m³.

3

30.0

3.75

0.100

= 33.75 m³

1

30.0

3.75

0.100

= 11.25 m³

1

15.0

3.75

0.100

= 5.625 m³

85.28 m³.

24/20

Continuation

2nd a/c

Abstract of Cost

11

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Const. of Bench mark - c. 306					
Vide T.M.B. Page (5) item (1)					
= 1.66 Km @ 4131.02/- = Rs. 6857/-					
2) Const. of Ref. Pillar - c. 308					
Vide T.M.B. Page (5) item (2)					
= 1.660 Km @ 1900.71/- = Rs. 3155/-					
3) Clearing & Grubbing of road land - do - c. 306					
Vide T.M.B. Page (5) item (3)					
= 0.37 Ha @ 51133.76/- = Rs. 18919/-					
4) Const. of Embankment with 100 m x 1000 m lead - c. 306					
Vide T.M.B. Page 5 item (4) 1484.00 m ³					
" " (1) " (2) = 94.50 m ³					
					528.534 m ³
For 1000 m lead = 1498.50 m ³					
					(-) 969.97 m ³
					528.534 m ³
					@ 175.43/m ³ = Rs. 92720/-
5) Const. of Embankment with 100 m lead - do - c. 306					
Vide T.M.B. Page (5) item 4(2)					
= 969.97 m ³ @ 141.56/m ³ = Rs. 137309/-					

Continuation

Rs. 258960 = 00.

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				$\frac{13}{12} \text{ ft} \times \text{ft}$	258960 = 0
(6). Const. of Subgrade & Earthwork					
Shoulder — do — all c. 30 ft.					
Vide T.M.B. Page (6) item (5) = 3143.25 m ³					
" " (1) " (3) = 189.00 m ³					
					3332.25 m ³
				@ 177.07 / m ³	590042 = 0
7) P/G.S.B. Gr 3 — do — c. 30 ft.					
Vide T.M.B. Page 6 item 6 = 1142.10 m ³					
" " (1) " (4) = 85.28 m ³					3400009 = 0
					1227.38 m ³
				@ 2976.98 / m ³	2653886 = 0
8) P/G.S.B. Gr 1 — do — c. 30 ft.					
Vide T.M.B. Page 6 item 4 = 85.28 m ³					
				@ 2976.98 / m ³	253877 = 0
(9). Const. of CC Pavement M-30					
— do — do — all c. 30 ft.					
Vide T.M.B. Page (10) item (1) = 126.00 m ³					
				@ 7441.57 / m ³	937638 = 0
10) P/Pipe duct 300 mm dia c. 30 ft.					
Vide T.M.B. Page (6) item (2) = 52.50 M.					
" " (1) " (1) = 7.50 M					
					60.00 M
Continuation					
				@ 850.76 / m	51046 = 0
					10. 54,91,572 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					54,915.72 =
11) P/ Mixing M.M.S.Y. 570 band.					
— do — all 2.306.					
Vide T.M.B. Page (8) item (8)					
= 3 wgs @ 9372.56/-					10. 28118 =
12) Excavation & Structure in					
F&P — do — 2.306.					
Vide T.M.B. Page (6) item (9) =					
29.800 m ³ @ 269.32/-					P. 8026 =
13) P/ PCC M15 in F&P — 2.306					
Vide T.M.B. Page 6 item (10) =					
= 2.960 m ³ @ 6018.23/m ³ =					17814 =
14) P/ Mcc 420 in Fundb Subcts.					
Vide T.M.B. Page 7 item (11) =					
30.610 m ³ @ 6704.00/m ³ =					205209 =
15) P/ laying Rec NPz 2000 mm dia					
— do — all 2.306					
Vide T.M.B. Page 7 item (12) =					
9.50 m @ 4107.24/-					10. 30804 =
16) P/W.B.M. Gro (1) 2.306					
Vide T.M.B. Page 10 item (1)					
(A) = 396.56 m ³ @ 4562.99/m ³ =					1809499 =
(B) = 63.28 m ³ @ 4562.99/m ³ =					10. 288792 =
Continuation					
10. 78,79,834 =					

Continuation