

1st on A/c Bill

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work —					Const. of road
					from 703 to Jagdishpur ^{degonia}
Agency —					Seema Corp ^e , St-
					Fuliyachar, Baria,
					West Champaran.
Agreement No. —					55580/MY/2020
					(21)
Dt. of start. —					27.03.2021
Dt. of Comp. —					26.03.2022

Record entry —

1/3) Clearing & grubbing road land.

$$2 \times 50 \times 30.04 \times 1.50 \text{ m} = 4500 \text{ m}^2$$

$$2 \times 1 \times 15.04 \times 1.50 \text{ m} = 15 \text{ m}^2$$

$$\text{TOTAL} = 4515 \text{ m}^2$$

$$= 0.45 \text{ Hect.}$$

2/4) Const. of embankment
 Lead up to 100m.

$$10 \times 30.04 \times \left[\frac{(6.10 + 7.90) \times 0.70}{2} - \right]$$

$$\left[\frac{(4.6 + 6.7) \times 0.70}{2} \right] = 304.50 \text{ m}^2$$

4 Hect
 4515
 9/8/21

Executive Engineer
 W. B. S. Div.
 JETTIAN /

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Record entry -					
1/39) Cont. of R.C.C.					
M-25 in cube.					
$1 \times 6.0m \times 2.50m \times 0.25m =$					$3.75m^3$
$\frac{1}{2} \times 2 \times 6.0m \times 0.15m \times 0.15m =$					$0.27m^3$
$2 \times 2.50m \times 0.25m \times 0.60m =$					$0.75m^3$
$4 \times 2.0m \times 0.25m \times 2.5m =$					$5.0m^3$
					Total = $9.77m^3$

2/40) Backfilling behind
Adf. Ret. Wall

$$2 \times 5.20m \times 0.610m \times 2.25m = 14.27m^3$$

Red. 22-05-21

22-05-21
AE

S.E.

Record entry -

1/9) Cont. of G.S.B.

$$2 \times 24 \times 30.0m \times 0.525m \times 0.10m = 75.60m^3$$

$$2 \times 1 \times 20.0m \times 0.525m \times 0.10m = 2.10m^3$$

$$1 \times 24 \times 30.0m \times 4.05m \times 0.10m = 291.60m^3$$

$$1 \times 1 \times 20.0m \times 4.05m \times 0.10m = 8.10m^3$$

$$3 \times 30.0m \times 3.75m \times 0.10m = 33.75m^3$$

$$1 \times 6.96m \times 3.75m \times 0.10m = 2.61m^3$$

$$\text{Total} = 412.76m^3$$

Red. Continuation
30.5.21

20/05/21

Abstract of Cost

8

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/3) clearing & grubbing road land. side A					
= 0.45 Hect. @ Rs. 10414.90					
1 Hect. —————					A. 23010=
2/4) Const. of embankment up to 1000m lead.					
side P-1 = 304.50 m ² @ Rs.					
174.94/m ³ —————					A. 53269=
3/6) Const. of embankment with lead up to 100m					
side P-2 = 872.20 m ²					
@ Rs. 139.84/m ³ —————					A. 122668=
4/7) Excavation for R/W side cutting side P-3					
22155.83 m ³ @ Rs. 74.16/m ³ —————					B. 10073=
5/9) Const. of G.S.R side P-7					
413.76 m ³ @ Rs. 2877.98/m ³ —————					B. 119079=
6/25) Pl. & fixing m.m. lwy board. side P-22					
1 m ² @ Rs. 11434.33/each —————					L. 22869=
7/31) R/W in excavation side P-3					
60.05 m ³ @ Rs. 269.22/m ³ —————					B. 16759=

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8/32) Ph. sand filling in found. void P-3 =					
= 22.93 m ³ restricted to					
= 2.49 m ³ @ B. 400.57/m ³					977 =
9/34) Ph. P.C.C. M-15 in found. void P-4 =					
3.23 m ³ @ B. 5857.50/m ³					
					18900 =
10/39) Comp. of R.C.C. M-25 in in cut, void P-					
52 13.07 m ³					
void P-7 = 9.77 m ³					
Total = (13.07 + 9.77) m ³					
= 22.84 m ³					
Restricted = 22.71 m ³					
@ B. 7341.63/m ³					166728 =
11/40) Backfilling behind A.B. of Culvert. void P-7					
= 14.27 m ³ @ B. 2711.61					
/m ³					38695 =
12/43) S. P. and placing Hysp bar reinforce- ment. void P-5 =					

Continuation

AHed
Q.H.
9/19/21
Executive Engineer
RWD, Works Div.
BETTIAH.