

प्रमाणित किया जाता है कि
इस मापी पुस्त में मुद्रित रूप से
पढ़ने हैं जो प्री निवेत कुमार सह
अभिपन्न ग्रामीण कार्य प्रमंडल
भरवाणा के नाम से निर्गत किया
जाता है।

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, फारबिसगंज
शुद्ध
जि/०५२०२० -

Sch. XLV—Form No. 134

C.C. 1240.624 = DIVISION
M.C. 14,65,404 = SUB-DIVISION

Measurement Book

No. 859.
2020-21

Name of Officer _____

Date of first entry _____

Date of last entry _____

2nd on A/c bill

Sch. XLV—Form No. 134

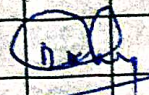
19

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Contract work: - Contract road					
from Khatwa to 19 to Jahnagar					
North with 5/2 yrs					
main under m m 5/2 (S)					
Agency: - Anwar Kishor					
Singh.					
Agg. No: - 02-530/m m 5/2, 20-21					
Date of Commencement - 13/05/20					
Time of Completion - 12-05-21					
Agg. value - Contract - 122.10627 la					
Main - 14.65707 "					
Total = Rs. 136.76334 la					
Rate of agreement -					
0.07% below					

Record measurement

① Contract of un-registered
P.C. pavement m-30
do to 150.

4	30.00	3.75	0.150	72.00 m ³
4	30.00	3.75	0.160	72.00 m ³
5	30.00	3.75	0.160	90.00 m ³
				234.00 m ³
ie 234.00 m ³				


 05/2/21
 J.L.

Continuation

ABSTRACT OF COST

Sch. XIV Form No. 134 20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Setting out work do. all day.					
Qty vid Tmb P/H ite ①					
160.212 m	①	351.51/11	9	561/12	
② clearing & grubbing road Q. vid					
Qty vid Tmb P/H ite ②					
10.46 Hect Q	②	497.39.5/11	3	22880	
③ Cemented curb do - upto 100 m road					
Qty vid Tmb P/H ite ③					

1460.212 m
② 153.781 m 224551

④ Cemented curb
work do - upto
1050 m road
Qty vid Tmb P/H ite ④
365.053 m
④ 177.14/11 65375

Continuation 368988

Particulars	Details of actual measurement				Contents of Area
	No.	L.	B.	D.	
					368988-
⑤ Centered subgrade to eastern shoulder do TSC 303.1					
Qty vid TMS P/12 H (5)					
849.38 m @ 179.14 m =					15258-
⑥ Center of G.R.V.I. do TSC 401.					
Qty vid TMS P/12 H (2)					
882.90 m @ 3892.63 m =					3436803

⑦ Center of G.R.V.I. do TSC 401					
Qty vid TMS P/12 H (7)					
168.75 m @ 275282 m =					464583-
⑧ Plv. lying up road to center of road do TSC 405.					
Qty vid TMS P/12 H (8)					
295.32 m @ 4734.21 m =					1398110-
Continuation					5820642-

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
(9) E.R. in excavation 23 in foundation for structure.					5820642
Qty vid-T.M.S.P/3 it (9)					
1115 m^3 @ 5.261.92/m ³ $\rightarrow$ 58212					
(10) P.V. pipe 15.3 in 24 open trench					
Qty vid-T.M.S.P/13 it (10)					
7.90 m^3 @ 7023.93/m ³ $\rightarrow$ 55489					
(11) P.V. pipe 15.3 in 25 trench					
Qty vid-T.M.S.P/13 it (11)					
532.30 m^3 @ 7565.25/m ³ $\rightarrow$ 951393					
(12) P.V. pipe 15.3 in 26 trench					
Qty vid-T.M.S.P/13 it (12)					
20.50 m^3 @ 7524.87/m ³ $\rightarrow$ 1542602					
(13) P.V. pipe 15.3 in 27 trench					
Qty vid-T.M.S.P/13 it (13)					
12.42 m^3 @ 120.48/m ³ $\rightarrow$ 144629					

Continuation

56312442

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					86600856
(17) Plv 2 laying					
31 Si 11th moding					
Qty vid Tmp/15 il (17)					
1983 ² m @ 8590.00/m ²					79123.5
(18) Plv 2 laying					
32 m 25 in Super stru					
Qty vid Tmp/15 il (18)					
4.38 ² m @ 8891.71/m ²					38946.5

(19) SIFIP HVD bar					
33 random in					
Super stru					
Qty vid Tmp/15 il (19)					
0.44 m T @ 71005.80/m ²					3243.5
(20) Plv 2 lining drainage					
34 spout					
Qty vid Tmp/15 il (20)					
04 m @ 54059/m ²					2162.5

Continuation

86752330

