

प्रमाणित किया जाता है कि
इस मासिक मंजूरी के अनुसार
कुल 100 एकड़ सा पट्टे में
यह मासिक मंजूरी
सिद्ध सचपत मासिक, सा
समय में मासिक प्रमाणित
मंजूर किया जाता है।

14/8-18
कार्यपालक अभियन्ता

ग्राहक कार्य विभाग
कार्य प्रमंडल, मनुवनी

14/8/18

Sch. XLV—Form No. 134

ग्राहक कार्य विभाग DIVISION

कार्य प्रमंडल SUB-DIVISION

2096

Measurement Book

No.

Name of Officer _____

Date of first entry _____

Date of last entry _____

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.	
Name of work—Length of road & abutment					Tr. Dth tel
State board					ke pass to dist tel
State					Purab to dist tel road under
MmG to (se)					
Agency—Sri Rakesh Kumar, Chandhary					
Village—Laxmipuri, P.S. Lahurkot					
Ag No—39 S.P.D./2019-20					
Date of start—20-08-2019.					
Date of completion—19-09-2020					

Revised measurement					
1. clearing & smoothing road					
Land					
1500m x 3.5m =				5250 m ²	
2. 0.525 Hecar					
2. Setting out piling—				120 m	
H.P. content—					
3. Earth work in excavation for foundation					
H.W—	246.45	1.7	1.5	27.090 m ³	
M.P—	144.850	1.53	0.365	27.08 m ³	
Hence G.H.—	642.9 m ³			148.8 m ³	

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. F. R.		12036557 =
(222) pr. 200 m stone cul.					
9.0 m ² dtyrid ep (44) m ²					
CB 690.55/each				R	62152 =
(18118) (2) pr. 600 m ² equl ² stone					
12.0 m ² dtyrid ep (44) m ²					
CB 4110.65/each				R	49328 =
(22) pr. 600 m ² equl ² stone					
6.0 m ² dtyrid ep (44) m ²					
CB 5459.79/each				R	32759 =
(18119) pr. Road masonry					
332.0 m ² dtyrid ep (44) m ²					
CB 850.93/m ²				R	316546 =
(19120) pr. Road masonry					
50.0 m ² dtyrid ep (44) m ²					
CB 953.99/m ²				R	47700 =
(20121) pr. 8 ft x 12 ft Lugo					
71 m ² 8 ft x 12 ft Lugo					
5.0 m ² dtyrid ep (45) m ²					
CB 10302.77/each				R	51514 =
(21122) pr. effluent excretion					
128.80 m ² dtyrid ep (45) m ²					
CB 261.90/m ²				R	46828 =
(22123) pr. RCC masonry open					
Foundations - - -					
27.60 m ² dtyrid ep (45) m ²					
CB 6333.98/m ²				R	174818 =
(23124) pr. RCC masonry sub.					
202.44 m ² dtyrid ep (45) m ²					

Continuation

CB 7253.88/m² — R 1474549 =

C.O

R 14236814 =

[illegible]

Continuation