

Est. on A/L bill

1

Name to 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—	Const. of road				
from Gaganpur village to					
Piprabadi (P.P. Rajput) under					
M.R.O. const. (Sd)					
Agency—Hammerby Management					
and road work Pvt. Ltd					
Aggr. No—	90/382/MO/14/2020-21				
D/Commenced—	30.12.2020				
D/Completion—	29.12.2021				
D/interruption—	07.3.2021				

Details measurement vide M.R.O. No—(1436) and signed (Sd) to

09.3.2021
J.S.

Abstract of cost for Est. on A/L bill.

For P.M. 3m. Piller & transfer

V.M. 3m. (1436) 4/11 (1) off 11 (1)

= 110400

Ch. 33611 = 66/1000 36973000

For clearing & grubbing of R.R. cut

V.M. 3m. (1436) 4/11 (1) off 11 (1)

= 6.39 Met

Ch. 51133 = 76/1000 19942000

Ch. R. 56915000

Attest

15.5.2021

परिपालक अधिपति
ग्रामीण कार्य विभाग
कार्य प्रभार, झाड़ा

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F	R.	56915=00	
$\frac{3}{4}$ — Const. of embankment width a road upto 1000m					
V.M.B. (1436) + i.m. (3) of					
P.A. (2) =		169.31m ³			
		175=22/m ³		29491=00	
$\frac{4}{5}$ — Const. of embankment width a road upto 1000m					
V.M.B. (1436) + i.m. (3) of					
P.A. (2) =		136.82m ³			
		135=12/m ³		184144=00	
$\frac{5}{7}$ — Const. of subgrade do do					

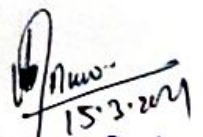
V.M.B. (1436) + i.m. (4) of					
P.A. (3) =		2406.00m ³			
		176=86/m ³		372467=00	
$\frac{6}{8}$ — Const. of G.B.B. grading I do					
V.M.B. (1436) + i.m. (5) of					
P.A. (3) =		810.00m ³			
		2113=14/m ³		174643=00	
I — p.p. work 3 do					
V.M.B. (1436) + i.m. (6) of					
P.A. (3) =		309.38m ³			
		3494=96/m ³		771891=00	
— Const. of embankment do do					

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			12. F. R.	31	38314=00
$\frac{9}{33}$ - p.m. p. 60 m 5 in					
focus. d. d.					
V.M.B. at (1436) 4 in (3) of					
P. at (3) = 4.60 m 3					
Q.R. 5195 = 01/m 3 R. 23097=00					
$\frac{10}{34}$ - p.m. p. 60 m 20 in					
Substructure. d. d.					
V.M.B. at (1436) 4 in (9) of					
P. at (3) = 35.71 m 3					
Q.R. 6281 = 37/m 3 R. 224308=00					
$\frac{11}{35}$ - p.m. 1000 mm d. d.					
HP d. d.					
V.M.B. at (1436) 4 in (10)					
at P. at (4) = 7.50 m					
Q.R. 3449 = 15/m 3 R. 25369=00					
R. 3412 339=00					
Rd. 12 Y. Ar 6.3.54					
1 Y. for 4.645 (+) R. 443610=00					
R. 3855999=00					
4.55 15.99% 20 p.m.					
Q.R. 618574=00					
R. 3239424=00					
9.3/2021 J.E.					
11/03/2021					

Continuation

Attested



कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, झाड़ा