AREA CALCULATION SHEET

O
\supset
m
VЧ
Length of Bridge, for w
9
\neg
_
$\mathbf{\omega}$
\neg
\mathbf{Q}
$\overline{\sim}$
UЧ
0
-
\sim
\cup
\neg
_
5
$\overline{}$
=.
$\stackrel{\smile}{-}$
/hich
area
യ
_
~.
U
വ
_
rec
M
-
\mathbf{c}
ᆂ.
₹.
ω,
U
which area required

11

135.00 mtr

Width of Bridge, for which area required

11

12.00 mtr

Total Forest land is required

Ш

1620.00 Sqm

П

0.162 Hectare

Lt Col Officer Commanding 1441 BCC (GREF)