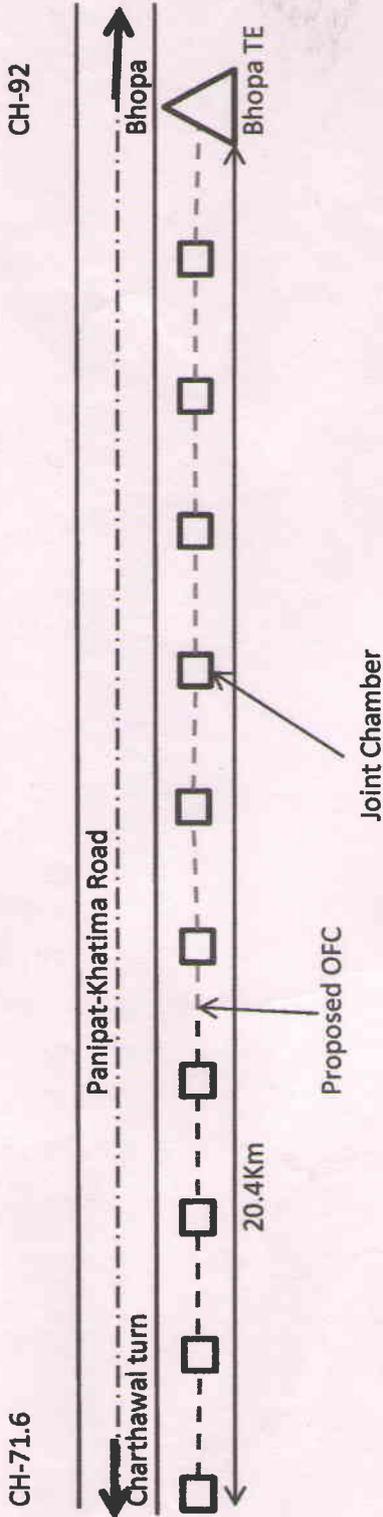


# BHARAT SANCHAR NIAGAM LIMITED, MEERUT SLD- Plan

Section-1



Length of OF cable laying= 20.39Km  
 Length of 10 Joint chambers=0.010km  
 Total length=20.4Km

*Jain*  
 Divisional Engineer 11/9/17  
 Telecom Projects  
 Meerut

*(JAI PRASAD)*

मण्डलीय अभियन्ता  
 Divisional Engineer  
 दूरसंचार परियोजना  
 Telecom. Projects  
 भारत संचार निगम लिमिटेड  
 BSNL, Meerut

*Singh*  
 02/11/17  
 (सज)  
 प्रभागीय निदेशक  
 सांभाजिक बानिकी विभाग  
 मुजफ्फरनगर



**BHARAT SANCHAR NIGAM LIMITED**  
 (A Government of India Enterprise)  
 Office of the Divisional Engineer, Telecom Project ,  
 1<sup>st</sup> Floor, Lal Kurti Telephone Exchange,  
 Meerut – 250001.

**Calculation for the linear trenching of forest land under BSNL Project**

**Meerut-UP**

(As Area=Length \*Width)

(Total area in Ha.=  $\frac{\text{Length *Width}}{10000}$ )

1. Section -1

from Charthawal turn km 71.6 to Bhopa TE Km 92 (length= 20.4km )

component wise Area calculation:

$$\text{a). OFCable Laying} = \frac{20.39 * 1000 * 0.45}{10000} \\ = 0.91755 \text{ Hectare}$$

$$\text{b). Joint Chamber} = \frac{0.01 * 1000 * 0.45}{10000} \\ = 0.00045 \text{ Hectare}$$

Total Area proposed for diversion=0.918Hectare.

(नेहरू कुशल)  
 क्षेत्रीय वन अधिकारी  
 मुजफ्फरनगर

(किंशु राज किंहे पुष्पी)  
 क्षेत्रीय वन अधिकारी  
 मोरना रेंज (शुक्रताल)

Sunb  
 02/11/17  
 (खरज)  
 प्रभागोय निदेशक  
 सामाजिक वानिकी प्रभाग  
 मुजफ्फरनगर

Divisional Engineer  
 Telecom Projects  
 Meerut  
 क्षेत्रीय अभियन्ता  
 Divisional Engineer  
 दूरसंचार परियोजना  
 Telecom Projects  
 भारत संचार निगम लिमिटेड  
 BSNL, Meerut