

**NO OF OLT= 3**

**NO OF SPLITTER(1:2)=10**

**NO OF SPLITTER(1:4)= 15**

**NO OF GP=86**

**EXISTING FIBER LENGHT=140200M**

**INCREMRNTAL LENGTH=124750M**

**P- GRAM PANCHAYAT  
TE-TELEPHONE EXCHANGE  
EXISTING BSNL OFC**

**EXISTING NTR OFC**

**PROPOSED OFC**

**SPLITTER(1:2)**

**SPLITTER (1:4)**

**GP**

**OLT**

**BTS**

**JOINT**

**OCLAN**

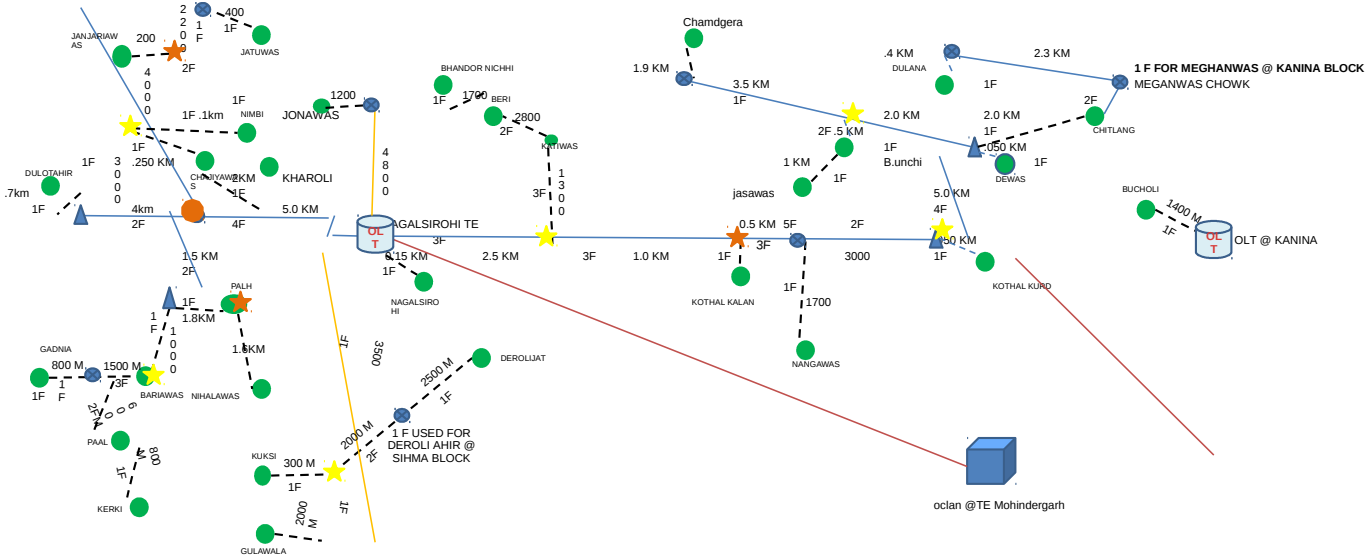
**TETPHONE EXCHANGE**

**ALTITUDES OF OLT @ TE Mohindergarh**  
 LATITUDE: 28.26675  
 LONGITUDE: 76.15381

**ALTITUDES OF OLT @ TE SATNALI**  
 LATITUDE: 28.37916  
 LONGITUDE: 75.96783

**ALTITUDES OF OLT @ TE NAGAL SIROHI**  
 LATITUDE: 28.1917222  
 LONGITUDE: 76.13364

LINE DIAGRAM OF OFC (EXSITING /PROPOSED ) ROUTES FOR CONNETING PANCHAYAT TO BE COVERED UNDER MAHENDERGARH BLOCK(OLT AT TE NAGAL SIROHI.)



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NO OF SPLITTER(1:4)= 15  
NO OF GP=86  
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INCREMRNTAL LENGTH =124750M

P- GRAM PANCHAYAT

TE-TELEPHONE EXCHANGE

EXISTING BSNL OFC

EXISTING NTR OFC

PROPOSED OFC

SPLITTER(1:2)

SPLITTER (1:4)

GP

OLT

BTS

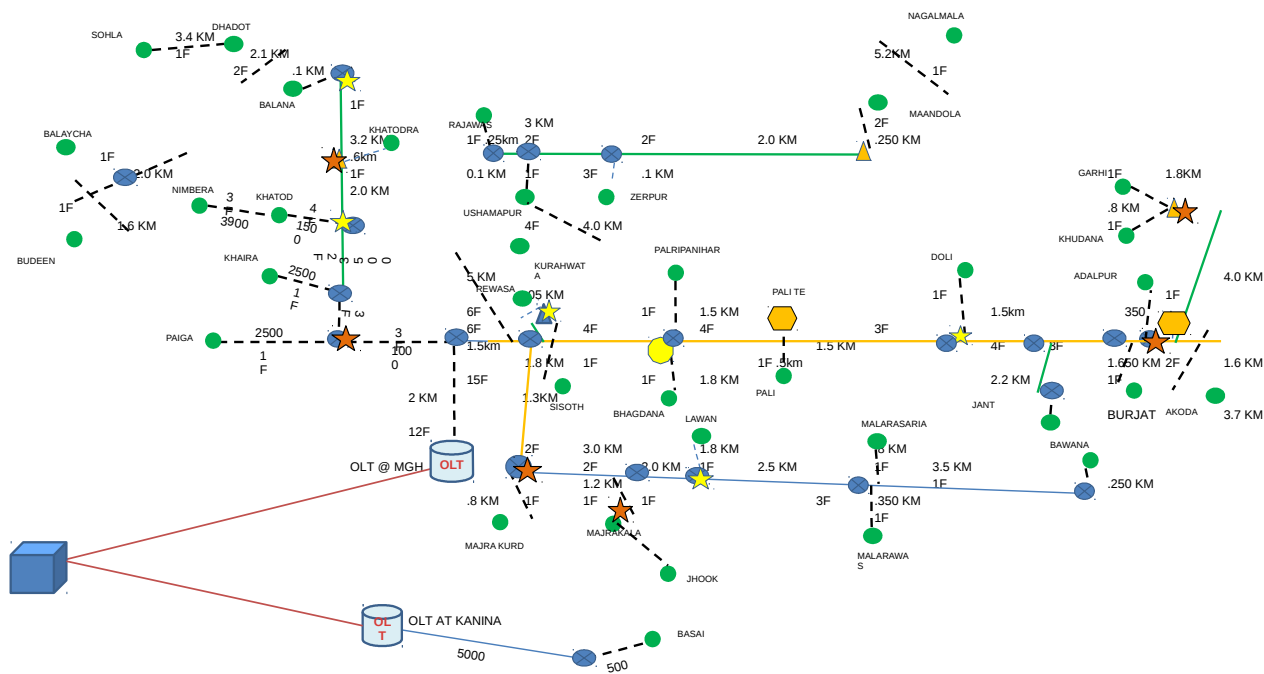
JOINT

OCLAN

TETPHONE EXCHANGE

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LONGITUDE: 76.15381  
ALTITUDES OF OLT @ TE SATNALI  
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LONGITUDE: 75.96783  
ALTITUDES OF OLT @ TE NAGAL SIROHI  
LATITUDE: 28.1917222  
LONGITUDE: 76.13364

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NO OF SPLITTER(1:4)= 15  
NO OF GP=86  
EXISTING FIBER  
LENGHT=140200M  
INCREMRNTAL LENGTH  
=124750M

P- GRAM PANCHAYAT  
TE-TELEPHONE EXCHANGE  
EXISTING BSNL OFC

EXISTING NTR OFC

PROPOSED OFC

SPLITTER(1:2)

SPLITTER (1:4)

GP

OLT

BTS

JOINT

OCLAN

TETPHONE EXCHANGE

ALTITUDES OF OLT @ TE  
Mohindergarh  
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