BADAMI

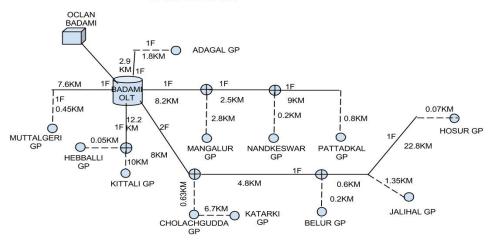
BAGALKOT

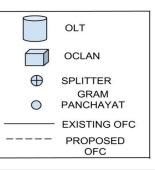
KARNATAKA

0

CONNECTIVITY LINE DIAGRAM OF BADAMI OLT,BADAMI BLOCK

TO GULEDGUDDA OLT



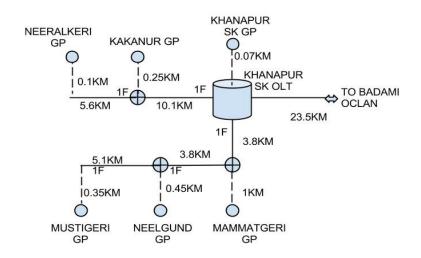


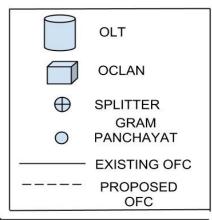
NO OF OLT=1 NO OF PORTS=6 1:2 SPLITTER=4 1:4 SPLITTER=1 PROPOSED OFC =25.05KM

EXISTING FIBER LENGTH = 78.6KM

BADAMI BAGALKOT KARNATAKA **0**

CONNECTIVITY LINE DIAGRAM OF KHANAPUR SK ,BADAMI BLOCK





NO OF OLT=1
NO OF PORTS=3
1:2 SPLITTER=3

PROPOSED OFC =2.22KM
EXISTING FIBER LENGTH = 28.4KM

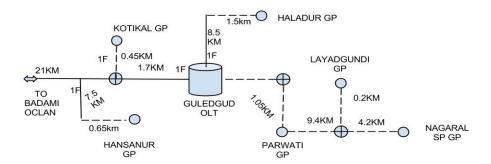
BADAMI

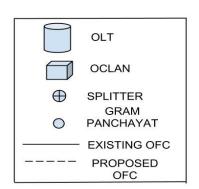
BAGALKOT

0

KARNATAKA

CONNECTIVITY LINE DIAGRAM OF GULEDGUDDA OLT, BADAMI BLOCK





NO OF OLT=1 NO OF PORTS= 3 1:2 SPLITTER= 3

PROPOSED OFC =17.45KM

EXISTING FIBER LENGTH = 17.7KM

BADAMI

BAGALKOT

KARNATAKA **0**

CONNECTIVITY LINE DIAGRAM OF KERUR OLT, BADAMI **BLOCK** OLT KELAWADI GP HOOLGERI GP **OCLAN** KATAGERI GP 6.3/m, 0.235 KM 1 4.4KM I NEERBUDIHAL GP 5 9.4KM \oplus SPLITTER 1F GRAM PANCHAYAT 18.3KM 8.2KM 0-0 KERUR OLT TO BADAMI (0.325KM HALAKURKI GP 4.3KM **EXISTING OFC** 2F 9.35km HULLIKERI-INAM GP O-0.35 KM PROPOSED JAMMANKATTI 118KM SULIKERI GP GP OFC FAKIRBUDIHAL GP NO OF OLT=1 NO OF PORTS=5 21.5KM 1:2 SPLITTER=3 1:4 SPLITTER=1 EXISTING FIBER LENGTH = 92.8KM ANWAL GP

PROPOSED OFC =19.91KM