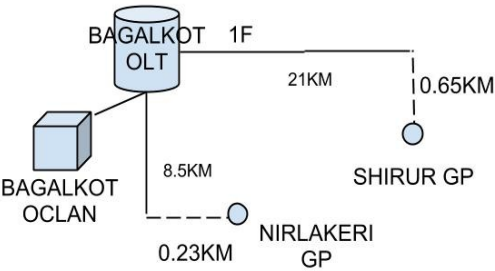






CONNECTIVITY LINE DIAGRAM OF
BAGALKOT OLT BAGALKOT BLOCK





 OLT

 OCLAN

 SPLITTER

 GRAM PANCHAYAT

 EXISTING OFC

 PROPOSED OFC

NO OF OLT = 1

NO OF PORTS=2

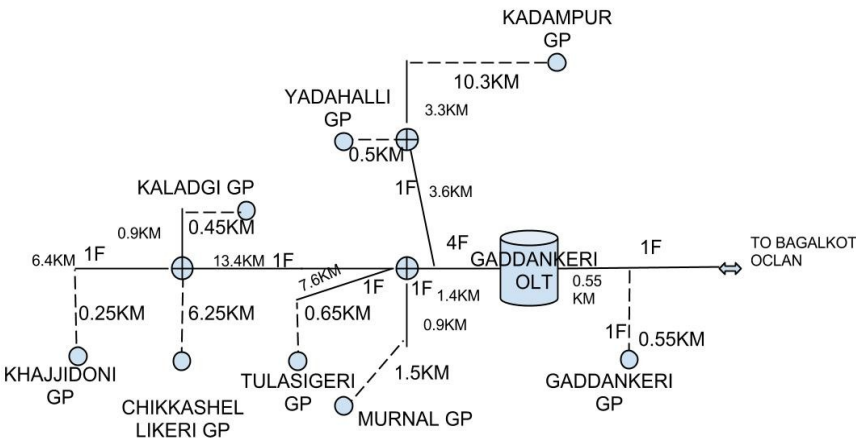
NO OF OCLAN =1

NO OF SPLITTER =0

PROPOSED OFC=0.88KM

EXISTING FIBER LENGTH =29.5KM

CONNECTIVITY LINE DIAGRAM OF
GADDANKERI OLT BAGALKOT BLOCK



OLT

OCLAN

SPLITTER

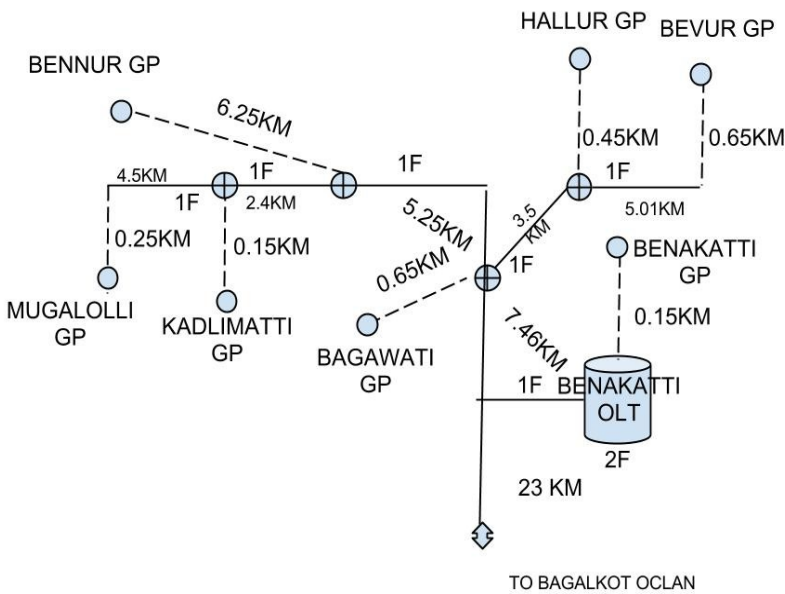
GRAM PANCHAYAT

EXISTING OFC

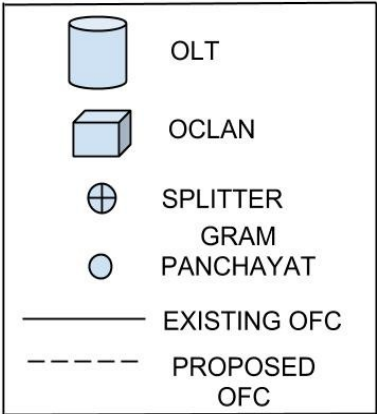
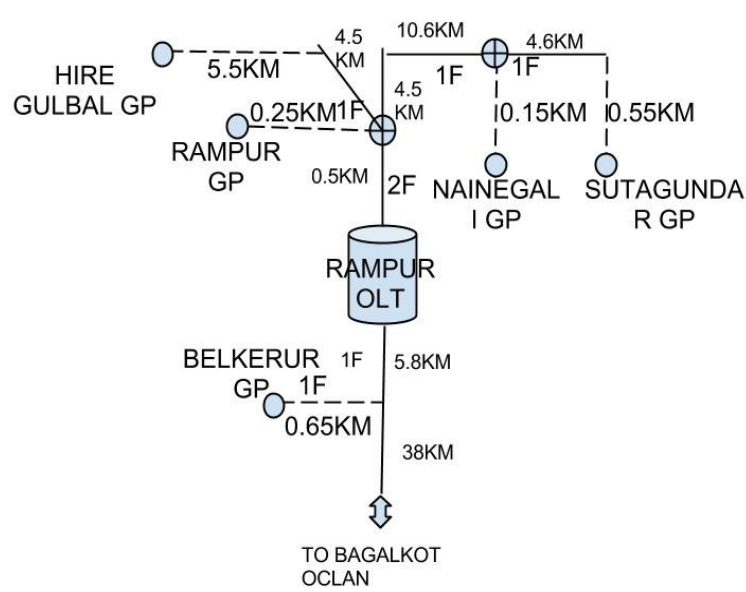
PROPOSED OFC

NO OF OLT = 1
NO OF PORTS=5
1:2 SPLITTER =3
PROPOSED OFC=20.45KM
EXISTING FIBER LENGTH=51.35KM

CONNECTIVITY LINE DIAGRAM OF
BENAKATTI OLT ,BAGALKOT BLOCK



CONNECTIVITY LINE DIAGRAM OF
RAMPUR OLT BAGALKOT BLOCK



NO OF OLT = 1
NO OF PORTS=3
1:2 SPLITTER =2
PROPOSED OFC=36.98KM
EXISTING FIBER LENGTH =21.5KM