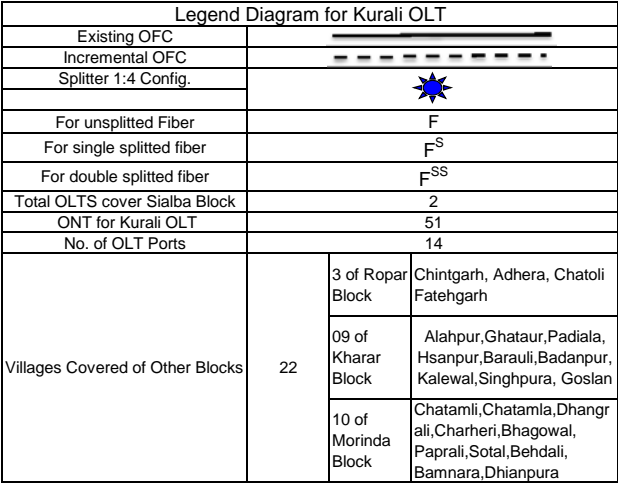
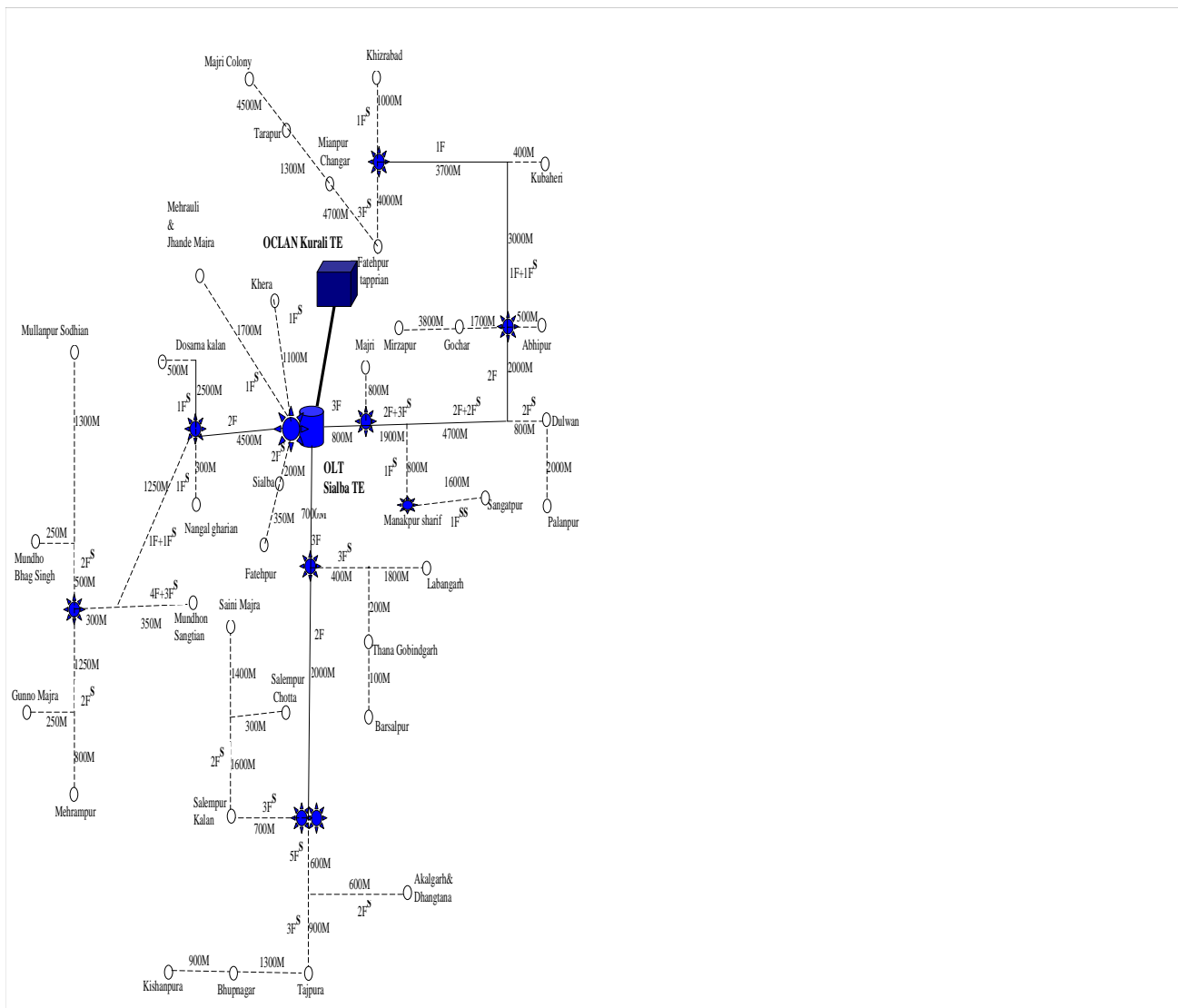


LEGENDS DIAGRAM FOR GUDANA OLTE	
INCREMENTAL OFC	-----
EXISTING OFC	=====
SPLITTER	★
NUMBERING FOR SPLITTER	S
NUMBERING FOR CASCADESPLITTER	CS
OLTE	

DETAILS FOR KHARAR OLTE (KHARAR BLOCK)

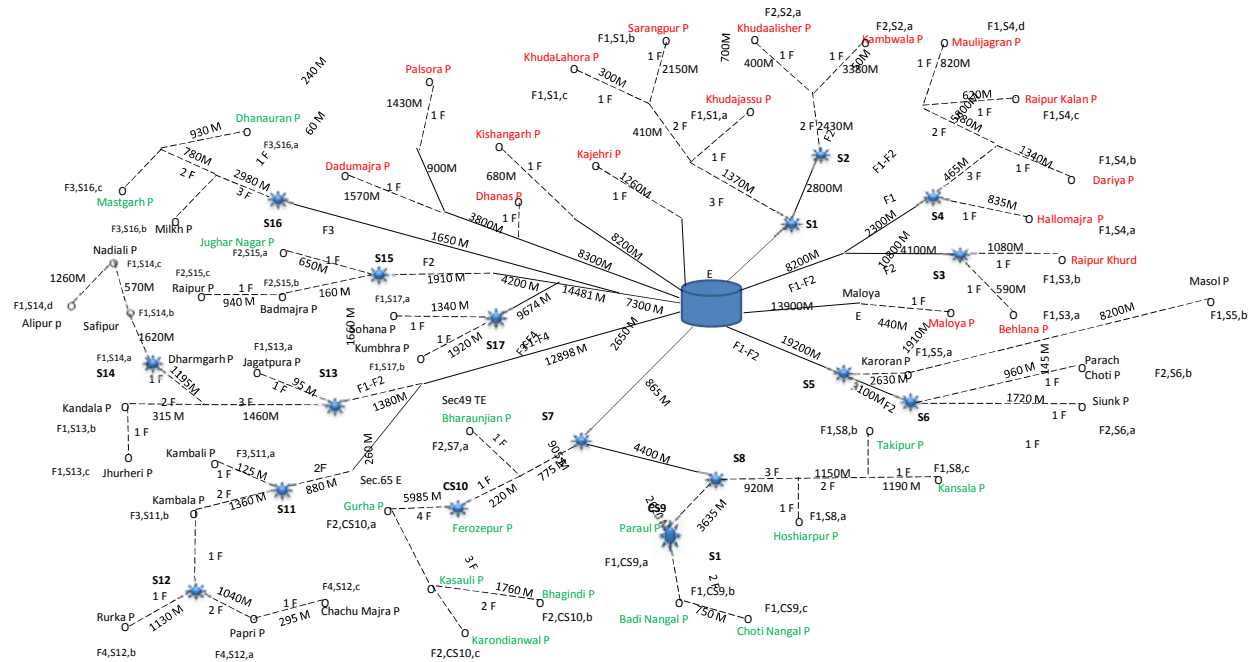
NO OF OLTE=1
 NO OF ONTE=72
 NO OF GRAM PANCHAYAT=72
 NO OF ONT FOR KHARAR BLOCK=44
 NO OF ONT FOR SIALBA BLOCK VILLAGES
 COVERED BY KHARAR OLTE=28
 (ABOVE VILLAGES ARE MARKED IN RED)
 LENGTH OF INCREMENTAL CABLE=54949 M
 (FOR KHARAR BLOCK)
 LENGTH OF EXISTING CABLE=105014 M
 (FOR KHARAR BLOCK)
 NO OF SPLITTERS=24
 LENGTH OF INCREMENTAL OFC=28295M
 (FOR SIALBA BLOCK COVERED FROM KHARAR OLTE)
 LENGTH OF EXISTING OFC=71218M
 (FOR SIALBA BLOCK COVERED FROM KHARAR OLTE)





Legend Diagram for Sialba OLT	
	Existing OFC
	Incremental OFC
	Splitter 1:4 Config.
F	For unsplit Fiber
F ^S	For single splitted fiber
F ^{SS}	For double splitted fiber
2	Total OLTs cover Sialba Block
35	ONT for Sialba OLT
Village Covered of Other Blocks	01 (Kishanpura of Ropar Block)
No. of OLT Ports	9

Summary Of Villages of Sialba Block	
Total Villages	106
Villages Covered under Sialba OLT	34
Villages Covered under Kurali OLT	29
Villages Covered under Kharar OLT	22
Villages Covered under Chandigarh OLT	21



DETAILS FOR CHANDIGARH OLTE (KHARAR BLOCK)

NO OF OLTE=1
 NO OF ONTE=52
 NO OF GRAM PANCHAYAT=52
 NO OF ONT FOR KHARAR BLOCK=21
 NO OF ONT FOR SIALBA BLOCK VILLAGES
 COVERED BY CHANDIGARH OLTE=14
 (ABOVE VILLAGES ARE MARKED IN GREEN)
 NO OF ONT FOR CHANDIGARH BLOCK VILLAGES
 COVERED BY CHANDIGARH OLTE=17
 (ABOVE VILLAGES ARE MARKED IN RED)
 LENGTH OF INCREMENTAL CABLE=38240 M
 (FOR KHARAR BLOCK)
 LENGTH OF EXISTING CABLE=151410 M
 (FOR KHARAR BLOCK)
 NO OF SPLITTERS=17
 LENGTH OF INCREMENTAL CABLE=24850M
 (FOR SIALBA BLOCK COVERED BY CHD OLTE)
 LENGTH OF EXISTING CABLE= 60931M
 (FOR SIALBA BLOCK COVERED BY CHD OLTE)

LEGENDS DIAGRAM FOR GUDANA OLTE

INCREMENTAL OFC	-----
EXISTING OFC	—————
SPLITTER	
NUMBERING FOR SPLITTER	S
NUMBERING FOR CASCADED SPLITTER	CS
OLTE	