STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION
ITS Facility Management System
Fiber Optic Patch Panel Rear Connectivity Form

Site Id Name: _____   Date: _____

Notes: 1- Instructions at bottom of page   Inspector: _____

1 Blue	3 Green	5 Slate	7 Red	9 Yellow	11 Rose
2 Orange	4 Brown	6 White	8 Black	10 Violet	12 Aqua

Standard TIA/EIA-598-B Color Code

Fiber Cable Attributes							
	ITSFM Id #	Facility Owner	Fiber Type (Mode)	Manufacture	Sheath Count	Sequential	Year
Cable #1							
Cable #2							
Cable #3							
Cable #4							

ITSFM Id	Patch Panel Desription	Port #	ITSFM Id	Cable #	BUFFER	FIBER #	MODE

ITSFM ID: Indicates the database id number assigned by the ITSFM
PATCH PANEL DESCRIPTION: A meaningful description i.e. Corning 24 port FDOT & City of Somewere
PORT#: Indicates the designated port on the front of the panel
CABLE#: Cable assignment as designated on this form
BUFFER: Indicates the fiber buffer tube color
MODE: Indicates the cable type - SM or MM
FIBER#: Indicates the fiber sheath number and color code