STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION

ITS Facility Management System
Fiber Optic Patch Panel Rear Connectivity Form

ITSFM037A
Page 1 of 1
Rev. 05/19

Site Id Name: CAB-I95-351.2-NB-A

Date: 10/22/2025

Notes: 1- Instructions at bottom of page

Inspector: Jane Doe

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	Manufacture	Sheath Count	Mode	Sequential	Year
Cable #1		D2	Corning	24	SM	14566	2022
Cable #2							
Cable #3							
Cable #4							

ITSFM Id	Patch Panel Description	Bulkhead/Port	Port #	ITSFM Id	Cable #	BUFFER	FIBER #	MODE
	24 Port PP	A1 - A12	1 - 12		1	Blue	1 - 12	SM
	24 Port PP	B1 - B12	13 - 24		1	Orange	13 - 24	SM

Example

ITSFM ID: Indicates the database id number assigned by the ITSFM
PATCH PANEL DESCRIPTION: A meaningful description i.e. Corning 24 port FDOT or 12 port 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

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Page 1 of 1
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Fiber Cable Attributes

	ITSFM Id #	Facility Owner	Manufacture	Sheath Count	Mode	Sequential	Year
Cable #1		D2	Corning	96	SM	201564	2022
Cable #2		D2	Corning	12	MM	1356	2023
Cable #3							
Cable #4							

ITSFM Id	Patch Panel Description	Bulkhead/Port	Port #	ITSFM Id	Cable #	BUFFER	FIBER #	MODE
	96 Port PP -TOP	A1 - A12	1 - 12		1	Blue	1 - 12	SM
	96 Port PP -TOP	B1 - B12	13 - 24		1	Orange	13 - 24	SM
	96 Port PP -TOP	C1 - C12	25 - 36		1	Green	25 - 36	SM
	96 Port PP -TOP	D1 - D12	37 - 48		1	Brown	37 - 48	SM
	96 Port PP -TOP	E1 - E12	48 - 60		1	Slate	48 - 60	SM
	96 Port PP -TOP	F1 - F12	61 - 72		1	White	61 - 72	SM
	96 Port PP -TOP	G1 - G12	73 - 84		1	Red	73 - 84	SM
	96 Port PP -TOP	H1 - H12	85 - 96		1	Black	85 - 96	SM
	12 Port MM PP - Bottom	A1 - A4	1 - 4		2	Blue	1 - 4	SM
	12 Port MM PP - Bottom	A5 - A12	5 - 12		N/A			

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