

STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION

ITS Facility Management System Miscellaneous Communication Equipment Attribute Form



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Date:	Inspector:	Site Identification Name:
Communications Components		
This Equipment supports communication to the subsystems (i.e. Terminal Server, Media Converter etc.)		
Communication Equipment #1		Communication Equipment #2
ITS Subsystem of:		ITS Subsystem of:
Facility Owner:		Facility Owner:
County:		County:
Date Installed (yyyy-mm-dd):		Date Installed (yyyy-mm-dd):
<u>Comm Device Type:</u> ☐ Device Server ☐ Voter		<u>Comm Device Type:</u> ☐ Device Server ☐ Voter
☐ Ethernet Switch ☐ Port Terminal Server		☐ Ethernet Switch ☐ Port Terminal Server
☐ Media Convertor/Ethernet Extender ☐ Multiplexer		☐ Media Convertor/Ethernet Extender ☐ Multiplexer
☐ Remote Terminal Unit (RTU) ☐ Recorder/Player		☐ Remote Terminal Unit (RTU) ☐ Recorder/Player
☐ Synchronized Timing System ☐ Weather Receiver		☐ Synchronized Timing System ☐ Weather Receiver
☐ Other:		☐ Other:
☐ Controller (Choose type of controller below)		☐ Controller (Choose type of controller below)
☐ AVI ☐ Beacon ☐ CCTV Decoder		☐ AVI ☐ Beacon ☐ CCTV Decoder
☐ CCTV Encoder ☐ Cable Barrier Warning System		☐ CCTV Encoder ☐ Cable Barrier Warning System
☐ DMS ☐ Gate ☐ HAR Sign/Transmitter ☐ RWIS		☐ DMS ☐ Gate ☐ HAR Sign/Transmitter ☐ RWIS
☐ Signal ☐ VDS ☐ Other:		☐ Signal ☐ VDS ☐ Other:
Communication Type: ☐ Ethernet ☐ Ethernet/Serial		Communication Type: ☐ Ethernet ☐ Ethernet/Serial
☐ Fiber ☐ Serial ☐ Wireless ☐ Not Applicable		☐ Fiber ☐ Serial ☐ Wireless ☐ Not Applicable
		Input Ports:
Output Ports: Fiber:	Copper:	Output Ports:
Fiber Connector Type:		Fiber Connector Type:
Input Voltage: Load/Draw Amps:		Input Voltage: Load/Draw Amps:
Manufacturer:		Manufacturer:
Model:		Model:
Serial Number:		Serial Number:
IP Address:		IP Address:
MAC Address:		MAC Address:
Firmware Version:		Firmware Version: