

## STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION

## ITS Facility Management System Wireless Communication Equipment Attribute Form



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Date:	Inspector:	Site Identification Name:
Wireless Radio Components		
Radio Equipment #1		Associated Antenna
Facility Owner:		Tower SIN:
County:		
Date Installed(yyyy-mm-dd):		If Tower Support Structure Attribute Form Completed You Can Skip The Following Antenna Attributes
Radio Type:		
☐Broadcast ☐ DSRC ☐ Highway Advisory Radio		Origination SIN (A Side):
☐ Land Mobile Radio ☐ Leased Cellular		Destination SIN (Z Side):
☐ Low Band ☐ Microwave ☐ Motorist Aid System		Antenna is built-into the Radio Unit: ☐ Yes ☐ No
☐ RF Amplifier ☐ RFID Transceiver ☐ Satellite		Antenna Mount Type: ☐ Direct ☐ Pipe ☐ Side Arm
☐ Spread Spectrum ☐ UHF Receiver Multi Coupler		,
☐ Other:		☐ Bridge ☐ Cantilever STR ☐ Overhead STR
		□ Wall □ Other:
Frequency Band:		Antenna Type: ☐ Yagi ☐ Panel ☐ Omni ☐ Dish
FCC Call Sign: FCC License Expiration Date:		Other:
		Polarization:  Vertical  Horizontal
		Year Installed:
Manufacturer:		Manufacturer:
Model:		Model:
Serial Number:		Point of Attachment (Height):
IP Address:		Antenna Location on Tower: ☐ A ☐ AB ☐ AC
MAC Address:		□ B □ BC □ C □ D □ Unknown
Firmware Version:		
Output Ports:   Fiber:  Copper:   Fiber Connector Type:  Load/Draw Amps:  Load/Draw Amps:		Antenna Direction (Azimuth-Degrees):
		Antenna Jumper Size (Pigtail)(In):
		Antenna Jumper Length (Ft):
. 5		Comm Cable Type:
		Comm Cable Size (In):
		Comm Cable Length (Ft):
		Comm Cable Connector Type: