

STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION

ITS Facility Management System Tower Support Structure Attribute Form



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Date:	Inspector:	Financial Project ID:	As-Built Drawing No:	
Tower Support Structure (SIN)		Latitude / Longitude (N/W)		
Site Name:		N =		
Owner: County:		W=		
Tower Support Structure				
Tower Information				
Facility Owner:County:		Property ID# :		
Year Installed:		Safety Climbing Hardware: Yes No		
Tower Type: Self-Support Guyed Mono Pole		Tower Condition: Excellent Good Fair		
Crank Up		Poor Scrap		
Tower Manufacture:		Antenna Structure Registration:		
Tower Model:		Aeronautical Study Number:		
Tower Finish: Galvanized Painted		Tower Structure Analysis Date:		
Tower Height (Ft):		Tower Inspection Date:		
Antenna Components			Communication Cables	
Year Installed:		Communication Cable Type:		
Antenna Manufacture:		Coax – Corrugated Coax – Braided Waveguide		
Antenna Model:		Communication Cable Size:		
Origination SIN (A Side):		□ 1/2" □ 7/8" □ 1 ¼" □EW63 □ EW90 □ WE65 _		
Destination SIN (Z Side):		Other:		
Antenna Type:		Communication Cable Length (Ft.):		
🗌 Dish 🔲 Panel 🗌 Yagi 🗌 Omni 🔲 Folded Dipole		Communication Cable Connector Type:		
Unknown Other:		□ 7/16 DIN □ BNC □ N-Type □ UHF □ WG63		
Antenna Polarization:		Other:		
🗌 Horizontal 🔲 Vertical 🔲 Circular 🗌 Dual		Warning Lights		
Antenna Direction (Azimuth in Degrees)		Date Installed(yyyy-mm-dd):		
Antenna Mount:		Beacon Type:		
Direct Pipe Side Arm Wall Bridge		Beacon Manufacture:		
Cantilever Structure Overhead Structure		Beacon Model:		
Other:		Light Controller Manufacture:		
Antenna Installed Location (Tower Leg):		Light Controller Model:		
A B C D Unknown		Side Markers Installed: Yes No		
Antenna Point of Attachment (Ft.):		Side Markers Type:		
Antenna Jumper Size (Pigtail): 🗌 1/2" 🔲 7/8" 🗌 1 ¼"		Side Markers Manufacture:		
□EW63 □ EW90 □ WE65 □ Other:		Side Markers Model:		
Antenna Jumper Length:		Side Markers Point-of-Attachment (Ft.):		