

STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION

ITS Facility Management System Gantry Attribute Form



ITSFM060 Page 1 of 5 Rev. 09/24

Date:	Inspector:	Financial Project II	D: As-Built Drawing No:		
Site Identification Na	me (SIN)		Latitude/Longitude (N/W) or State Plane Coordinate (N/E)		
District: County:			=		
Gantry Information					
Gantry Name:		Year Installed:			
Gantry Type: ☐ Mainline ☐ Ramp		Electric Circuit Nam	ne:		
Automatic Vehicle Identification Transceiver Information					
AVI Controller (Transceiver) #1					
Comments:					
Facility Owner:	_	Manufacturer:			
Date Installed (yyyy-mm-dd):		Model:			
Transmit Frequency:		Serial Number:			
Transmit Channel: Not Applicable		IP Address:			
Receive Frequency:		MAC Address:			
Receive Channel: Not Applicable		Firmware Version:_			
FCC Call Sign:		Output Ports: ☐ Fi	ber:		
FCC Station Class: LR		Connector Type: □	ST 🗆 FC 🗆 SC 🗆 Other		
FCC License Expiration Date:					
Antenna Connected to AVI #1					
Travel Lane Coverage:		Antenna Type:			
☐ Lane 1 ☐ Lane 2 ☐ Lane 3 ☐ Lane 4 ☐ Lane 5		☐ Dish ☐ Panel ☐] Yagi □ Omni □ Folded Dipole		
☐ Lane 4 ☐ Lane 6 ☐ On Ramp ☐ Exit Ramp		Manufacturer:			
Travel Lane Direction: ☐ NB ☐ SB ☐ EB ☐ WB		Model:			

Site Identification Name:	Gantry Attribute Form			
AVI Controller (Transceiver) #2				
	(Transceiver) #2			
Comments:	Manufacturan			
Facility Owner:	Manufacturer:			
Date Installed (yyyy-mm-dd):	Model:			
Transmit Frequency:	Serial Number:			
Transmit Channel: Not Applicable	IP Address:			
Receive Frequency:	MAC Address:			
Receive Channel: Not Applicable	Firmware Version:			
FCC Call Sign:	Output Ports: Fiber: Copper:			
FCC Station Class: LR	Connector Type: ☐ ST ☐ FC ☐ SC ☐ Other			
FCC License Expiration Date:				
Antenna Conr	nected to AVI #2			
<u>Travel Lane Coverage:</u>	Antenna Type:			
☐ Lane 1 ☐ Lane 2 ☐ Lane 3 ☐ Lane 4 ☐ Lane 5	☐ Dish ☐ Panel ☐ Yagi ☐ Omni ☐ Folded Dipole			
☐ Lane 4 ☐ Lane 6 ☐ On Ramp ☐ Exit Ramp	Manufacturer:			
Travel Lane Direction: ☐ NB ☐ SB ☐ EB ☐ WB	Model:			
AVI Controller (Transceiver) #3				
Comments:				
Facility Owner:	Manufacturer:			
Date Installed (yyyy-mm-dd):	Model:			
Transmit Frequency:	Serial Number:			
Transmit Channel: Not Applicable	IP Address:			
Receive Frequency:	MAC Address:			
Receive Channel: Not Applicable	Firmware Version:			
FCC Call Sign:	Output Ports: ☐ Fiber: ☐ Copper:			
FCC Station Class: LR	Connector Type: ☐ ST ☐ FC ☐ SC ☐ Other			
FCC License Expiration Date:				
Antenna Connected to AVI #3				
Travel Lane Coverage:	Antenna Type:			
☐ Lane 1 ☐ Lane 2 ☐ Lane 3 ☐ Lane 4 ☐ Lane 5	☐ Dish ☐ Panel ☐ Yagi ☐ Omni ☐ Folded Dipole			
☐ Lane 4 ☐ Lane 6 ☐ On Ramp ☐ Exit Ramp	Manufacturer:			
Travel Lane Direction: ☐ NB ☐ SB ☐ EB ☐ WB	Model:			

Site Identification Name:	Gantry Attribute Form			
AVI Controller (Transceiver) #4				
Comments:	(Hallsceivel) #4			
Facility Owner:	Manufacturer:			
Date Installed (yyyy-mm-dd):				
Transmit Frequency:	Model:Serial Number:			
Transmit Channel: Not Applicable	IP Address:			
Receive Frequency:				
	MAC Address: Firmware Version:			
FCC Call Sign: FCC Station Class: LR	Output Ports:			
	Connector Type: ☐ ST ☐ FC ☐ SC ☐ Other			
FCC License Expiration Date: Antenna Connected to AVI #4				
Travel Lane Coverage:	Antenna Type:			
□ Lane 1 □ Lane 2 □ Lane 3 □ Lane 4 □ Lane 5				
	☐ Dish ☐ Panel ☐ Yagi ☐ Omni ☐ Folded Dipole			
☐ Lane 4 ☐ Lane 6 ☐ On Ramp ☐ Exit Ramp	Manufacturer:			
Travel Lane Direction: NB SB EB WB Model: AVI Controller (Transceiver) #5				
Comments:	(Transcerver) #3			
Facility Owner:	Manufacturer:			
Date Installed (yyyy-mm-dd):	Model:			
Transmit Frequency:	Serial Number:			
Transmit Channel: Not Applicable	IP Address:			
Receive Frequency:	MAC Address:			
Receive Channel: Not Applicable	Firmware Version:			
FCC Call Sign:	Output Ports: ☐ Fiber: ☐ Copper:			
FCC Station Class: LR	Connector Type: ☐ ST ☐ FC ☐ SC ☐ Other			
FCC License Expiration Date:				
Antenna Connected to AVI #5				
Travel Lane Coverage:	Antenna Type:			
☐ Lane 1 ☐ Lane 2 ☐ Lane 3 ☐ Lane 4 ☐ Lane 5	□ Dish □ Panel □ Yagi □ Omni □ Folded Dipole			
☐ Lane 4 ☐ Lane 6 ☐ On Ramp ☐ Exit Ramp	Manufacturer:			
Travel Lane Direction: ☐ NB ☐ SB ☐ EB ☐ WB	Model:			

Site Identification Name:	Gantry Attribute Form			
Page 4 of 5 AVI Controller (Transceiver) #6				
	(Transceiver) #6			
Comments:				
Facility Owner:	Manufacturer:			
Date Installed (yyyy-mm-dd):	Model:			
Transmit Frequency:	Serial Number:			
Transmit Channel: Not Applicable	IP Address:			
Receive Frequency:	MAC Address:			
Receive Channel: Not Applicable	Firmware Version:			
FCC Call Sign:	Output Ports: Fiber: Copper:			
FCC Station Class: LR	Connector Type: ☐ ST ☐ FC ☐ SC ☐ Other			
FCC License Expiration Date:				
Antenna Conr	nected to AVI #6			
Travel Lane Coverage:	Antenna Type:			
☐ Lane 1 ☐ Lane 2 ☐ Lane 3 ☐ Lane 4 ☐ Lane 5	☐ Dish ☐ Panel ☐ Yagi ☐ Omni ☐ Folded Dipole			
☐ Lane 4 ☐ Lane 6 ☐ On Ramp ☐ Exit Ramp	Manufacturer:			
Travel Lane Direction: ☐ NB ☐ SB ☐ EB ☐ WB	Model:			
AVI Controller	(Transceiver) #7			
Comments:				
Facility Owner:	Manufacturer:			
Date Installed (yyyy-mm-dd):	Model:			
Transmit Frequency:	Serial Number:			
Transmit Channel: Not Applicable	IP Address:			
Receive Frequency:	MAC Address:			
Receive Channel: Not Applicable	Firmware Version:			
FCC Call Sign:	Output Ports: Fiber: Copper:			
FCC Station Class: LR	Connector Type: ☐ ST ☐ FC ☐ SC ☐ Other			
FCC License Expiration Date:				
Antenna Connected to AVI #7				
Travel Lane Coverage:	Antenna Type:			
☐ Lane 1 ☐ Lane 2 ☐ Lane 3 ☐ Lane 4 ☐ Lane 5	☐ Dish ☐ Panel ☐ Yagi ☐ Omni ☐ Folded Dipole			
☐ Lane 4 ☐ Lane 6 ☐ On Ramp ☐ Exit Ramp	Manufacturer:			
Travel Lane Direction: ☐ NB ☐ SB ☐ EB ☐ WB	Model:			

Site Identification Name:	Gantry Attribute Form			
AVI Controller (Transceiver) #8				
	(Transceiver) #o			
Comments:	Manufacturar			
Facility Owner:	Manufacturer:			
Date Installed (yyyy-mm-dd):	Model:			
Transmit Frequency:	Serial Number:			
Transmit Channel: Not Applicable	IP Address:			
Receive Frequency:	MAC Address:			
Receive Channel: Not Applicable	Firmware Version:			
FCC Call Sign:	Output Ports: Fiber: Copper: Copper:			
FCC Station Class: LR	Connector Type: ☐ ST ☐ FC ☐ SC ☐ Other			
FCC License Expiration Date:				
Antenna Connected to AVI #8				
<u>Travel Lane Coverage:</u>	Antenna Type:			
☐ Lane 1 ☐ Lane 2 ☐ Lane 3 ☐ Lane 4 ☐ Lane 5	☐ Dish ☐ Panel ☐ Yagi ☐ Omni ☐ Folded Dipole			
☐ Lane 4 ☐ Lane 6 ☐ On Ramp ☐ Exit Ramp	Manufacturer:			
Travel Lane Direction: ☐ NB ☐ SB ☐ EB ☐ WB	Model:			
AVI Controller (Transceiver) #9				
Comments:				
Facility Owner:	Manufacturer:			
Date Installed (yyyy-mm-dd):	Model:			
Transmit Frequency:	Serial Number:			
Transmit Channel: Not Applicable	IP Address:			
Receive Frequency:	MAC Address:			
Receive Channel: Not Applicable	Firmware Version:			
FCC Call Sign:	Output Ports: Fiber: Copper:			
FCC Station Class: LR	Connector Type: ☐ ST ☐ FC ☐ SC ☐ Other			
FCC License Expiration Date:				
Antenna Connected to AVI #9				
Travel Lane Coverage:	Antenna Type:			
☐ Lane 1 ☐ Lane 2 ☐ Lane 3 ☐ Lane 4 ☐ Lane 5	☐ Dish ☐ Panel ☐ Yagi ☐ Omni ☐ Folded Dipole			
☐ Lane 4 ☐ Lane 6 ☐ On Ramp ☐ Exit Ramp	Manufacturer:			
Travel Lane Direction: ☐ NB ☐ SB ☐ EB ☐ WB	Model:			