

## STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION ITS Facility Management System Automatic Vehicle Identification (AVI) Attribute Form



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Date:	Inspector:	Site Identification Name:	
Automatic Vehicle Identification Information			
1 <sup>st</sup> AVI Controller		2 <sup>nd</sup> AVI Controller	
Device Name:		Device Name:	
Facility Owner:	_County:	Facility Owner:County:	
Date Installed (yyyy-mm-dd):		Date Installed (yyyy-mm-dd):	
Equipment Type: 🛛 Transceiver 📋 Reader		Equipment Type: 🛛 Transceiver 🔲 Reader	
Manufacturer:		Manufacturer:	
Model:		Model:	
Serial Number:		Serial Number:	
IP Address:		IP Address:	
MAC Address:		MAC Address:	
Firmware Version:		Firmware Version:	
1 <sup>st</sup> AVI Antenna		2 <sup>nd</sup> AVI Antenna	
Associated Controller.:  □ 1 □ 2		Associated Controller.:  1  2	
Travel Lane Direction: □ NB □ SB □ EB □ WB		Travel Lane Direction: □ NB □ SB □ EB □ WB	
Travel Lane Coverage:		<u>Travel Lane Coverage:</u>	
🗆 Lane 1 🔲 Lane 2 🔲 Lane 3 🔲 Lane 4 🔲 Lane 5		🗆 Lane 1 🔲 Lane 2 🔲 Lane 3 🗌 Lane 4 🔲 Lane 5	
🗆 Lane 6 🔲 On Ramp 🗇 Exit Ramp 🗇		🗆 Lane 6 🔲 On Ramp 📄 Exit Ramp 🗋	
Antenna Type:		Antenna Type:	
🗆 Dish 🔲 Panel 🔲 Yagi 🔲 Omni 🗖 Folded Dipole		🗆 Dish 📋 Panel 📋 Yagi 📋 Omni 🗋 Folded Dipole	
Manufacturer:		Manufacturer:	
Model:		Model:	
3 <sup>rd</sup> AVI Antenna		4 <sup>th</sup> AVI Antenna	
Associated Controller.:   1	□ 2	Associated Controller.:   1  2	
Travel Lane Direction: □ NB □ SB □ EB □ WB		Travel Lane Direction: □ NB □ SB □ EB □ WB	
Travel Lane Coverage:		Travel Lane Coverage:	
🗆 Lane 1 🔲 Lane 2 🔲 Lane 3 🗌 Lane 4 🔲 Lane 5		🗆 Lane 1 📋 Lane 2 🔲 Lane 3 📄 Lane 4 🔲 Lane 5	
🗆 Lane 6 📋 On Ramp 📋 Exit Ramp 🗋		🗆 Lane 6 📋 On Ramp 📋 Exit Ramp 🗋	
Antenna Type:		Antenna Type:	
🗆 Dish 📋 Panel 🔲 Yagi 🔲 Omni 🗌 Folded Dipole		🗆 Dish 📋 Panel 📋 Yagi 🔲 Omni 🗋 Folded Dipole	
Manufacturer:		Manufacturer:	
Model:		Model:	

Site Identification Name:	Automatic Vehicle Identification Attribute Form Page 2 of 2
5 <sup>th</sup> AVI Antenna	6 <sup>th</sup> AVI Antenna
Associated Controller.:  1  2	Associated Controller.:   1  2
Travel Lane Direction: □ NB □ SB □ EB □ WB	Travel Lane Direction: □ NB □ SB □ EB □ WB
Travel Lane Coverage:	Travel Lane Coverage:
🗆 Lane 1 📋 Lane 2 🗀 Lane 3 🗇 Lane 4 🗇 Lane 5	🗆 Lane 1 🔲 Lane 2 🔲 Lane 3 🔲 Lane 4 🔲 Lane 5
🗆 Lane 6 📋 On Ramp 📋 Exit Ramp 🗋	□ Lane 6 □ On Ramp □ Exit Ramp □
Antenna Type:	<u>Antenna Type:</u>
🗆 Dish 📋 Panel 📋 Yagi 📋 Omni 🗋 Folded Dipole	🗆 Dish 📋 Panel 📋 Yagi 📋 Omni 🗖 Folded Dipole
Manufacturer:	Manufacturer:
Model:	Model:
7 <sup>th</sup> AVI Antenna	8 <sup>th</sup> AVI Antenna
Associated Controller.:  1  2	Associated Controller.:   1  2
Travel Lane Direction: □ NB □ SB □ EB □ WB	Travel Lane Direction: □ NB □ SB □ EB □ WB
Travel Lane Coverage:	Travel Lane Coverage:
🗆 Lane 1 📋 Lane 2 🔲 Lane 3 📄 Lane 4 🔲 Lane 5	🗆 Lane 1 🔲 Lane 2 🔲 Lane 3 🔲 Lane 4 🔲 Lane 5
🗆 Lane 6 📋 On Ramp 📋 Exit Ramp 🗋	🗆 Lane 6 🔲 On Ramp 📄 Exit Ramp 🗋
Antenna Type:	Antenna Type:
🗆 Dish 📋 Panel 📋 Yagi 🔲 Omni 🗌 Folded Dipole	🗆 Dish 📋 Panel 📋 Yagi 📋 Omni 🗖 Folded Dipole
Manufacturer:	Manufacturer:
Model:	Model:
9 <sup>th</sup> AVI Antenna	10 <sup>th</sup> AVI Antenna
Associated Controller.:  1  2	Associated Controller.:   1  2
Travel Lane Direction: □ NB □ SB □ EB □ WB	Travel Lane Direction: □ NB □ SB □ EB □ WB
Travel Lane Coverage:	Travel Lane Coverage:
🗆 Lane 1 📋 Lane 2 📄 Lane 3 📄 Lane 4 📄 Lane 5	🗆 Lane 1 🔲 Lane 2 🔲 Lane 3 🗌 Lane 4 🔲 Lane 5
🗆 Lane 6 📋 On Ramp 📋 Exit Ramp 🗋	🗆 Lane 6 🔲 On Ramp 📄 Exit Ramp 🗌
Antenna Type:	<u>Antenna Type:</u>
🗆 Dish 📋 Panel 📋 Yagi 🔲 Omni 🗌 Folded Dipole	🗆 Dish 🔲 Panel 🔲 Yagi 🔲 Omni 🗌 Folded Dipole
Manufacturer:	Manufacturer:
Model:	Model: