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

ITSFM051
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Rev. 07/21

Date:	Inspector:	Site Identification Name:

Automatic Vehicle Identification Information

1st AVI Controller	2nd 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:_____

1st AVI Antenna	2nd 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:_____

3rd AVI Antenna	4th 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:_____

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| Site Identification Name: | Automatic Vehicle Identification Attribute Form |

5th AVI Antenna	**6th 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:_____
7th AVI Antenna	**8th 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:_____
9th AVI Antenna	**10th 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:_____