

STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION ITS Facility Management System Vehicle Detection System (VDS) Attribute Form



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Date:	Inspector:	Site Identification Name:			
Information for VDS / MVDS Installed at this Site					
Information for VDS / MVDS		Controller / Device Server for VDS / MVDS			
VDS Name:		Detector controller (is or is not) co-located at the same site as the detector. If not , include controller location			
Facility Owner:					
County:		Site Identification Name:			
VDS Type : Pavement Sensor Radar Sensor		Manufacturer:			
□ Video Sensor □ AVI □ Other:		Model:			
Installation Type: Pole Wall Bridge Mast		Serial Number:			
□ Cantilever Structure □ Overhead Structure		IP Address:			
In-Pavement Under Pavement		MAC Address:			
Point of Attachment (Ft.):		Firmware Version:			
Date Installed (yyyy-mm-dd):		Power Management System] Yes	No	
Manufacturer:		Date Installed (yyyy-mm-dd):			
Model:		Manufacturer:			
Serial Number:		Model:			
Electric Equipment for VDS / MVDS		 Receptacle (s):□ 1 □ 2 □ 3 □ 4 □ 5 □ 6 □ 7 □ 8			
	Other:				
Equipment Cabinet Site Identific	cation Name:	NIC Card Installed: Yes No			
		Manufacturer:			
Power Supply Install/Date: Yes No		Model:			
Manufacturer:		IP Address:			
Model/Size:		MAC Address:			
Data Line SPD Install/Date: Yes No		Uninterrupted Power System Installed Yes No			
		Date Installed (yyyy-mm-dd):			
Model/Size:	Qty:	Manufacturer: Model:			
		Serial Number:			
Low Voltage SPD Install/Date: Yes No Manufacturer:		Batteries Installed: Yes No Qty:			
		Year Battery Installed / Replaced:			
Model/ Voltage:	Qty:	NIC Card Installed: Yes No			
Video Line SPD Install/Date: 🗌 Yes 🗌 No		Manufacturer:			
Manufacturer:		Model/Size:			
Model/Size:Qty:		IP Address:			
		MAC Address:			

Site Identification Name:

Vehicle Detection System Attribute Form

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Electrical Information for VDS / MVDS Site			
Cabinet Electrical Panel Cabinet Disconnect	Cabinet Branch Circuits Breakers		
Date Installed yyyy-mm-dd:	Branch Circuit Breakers (Amperage/Qty):		
Panel/Enclosure Type:	🗌 15 Amp / 🗌 20 Amp /		
Breaker E Fuse Non-Fused Switch	🗌 30 Amp / 🗍 40 Amp /		
Fused Switch	🗌 60 Amp / 🔲 80 Amp /		
Panel/Enclosure Voltage Rating:	🗌 100 Amp / 🗌 125 Amp /		
□ 120 □ 120/240 □ 120/208 □ 240 □ 480	🗌 150 Amp / 🗌 200 Amp /		
□ 600 □ Other	Other: Amp /		
Panel/Enclosure Amperage Rating:			
□ 30 □ 60 □ 70 □ 80 □ 100 □ 125 □ 150			
□ 200 □ 225 □ 250 □ 400 □ Other			
Main Breaker Amperage Rating:			
□ 30 □ 40 □ 50 □ 60 □ 70 □ 80 □ 100			
□ 125 □ 150 □ 200 □ 250 □ 400 □ Other			
Cabinet Power Receptacles	Cabinet Surge Protection		
Inside Cabinet Power Receptacle(s): Yes No	Cabinet Surge Protection Installed: Yes No		
Date Installed yyyy-mm-dd:	Date Installed yyyy-mm-dd:		
Standard Receptacle Qty/Amp: 15A 20A	Manufacturer:		
GFI Receptacle Qty/Amp: 15A 20A	Model/Voltage:		
Surge Power Strip Installed: Yes No			
Stand-By Generator Disconnect/ Transfer Switch	Permanent Stand-By Generator		
The Site (is equipped is Not equipped) with	Property Id:		
a Permanent back-up generator.	Manufacturer:		
	Model:		
	Serial No.:		
The Cabinet (is equipped is Not equipped) with	Kilowatt Rating:		
an External Generator Receptacle to support a Portable Back-up Generator.	Prime: KW Stand-by: KW		
	Output Voltage:		
The Site (is equipped is Not equipped) with a	Other:		
Transfer Switch.	Number of Phases:		
	Single Phase 2 Phase 3 Phase		
Transfer Switch Type: 🗌 Manual 🗌 Automatic			
Manufacturer:	Fuel Tank Type:		
Model:	Aboveground Underground Unknown Fuel Type:		
Serial Number:	Diesel Propane Other:		
Input Voltage:Output Voltage:	Fuel Capacity Gallons:		
Phases:Kilowatt Ratting:			