

STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION

ITSFM **

ITS Facility Management System Closed Circuit Television Camera (CCTV) Attribute Form

ITSFM041 Page 1 of Rev. 06/22

Date: Inspector:	Site Identification Name:
In Comment and Comment	Samara Installad at this Cite
	Camera Installed at this Site
Information for CCTV	Controller for CCTV
CCTV Name:	CCTV controller (☐ is or ☐ is not) co-located at the same site as the camera. If not , include controller
Facility Owner:	location
County:	Site Identification Name:
Date Installed (yyyy-mm-dd):	Controller Type: Internal/POE External
CCTV Common Name:	Manufacturer:
CCTV Type: Dome Dome w/ Lowering Device	Model:
☐ Tubular Fixed ☐ Tubular w/ PTZ	Serial Number:
Mount Type: Pole Wall Bridge Mast	IP Address:
☐ Cantilever Structure ☐ Overhead Span Structure	MAC Address:
Point of Attachment (Ft):	Firmware Version:
Manufacturer:	Power Management System Yes No
Model:	Date Installed (yyyy-mm-dd):
Serial Number:	
Lower Device Information:	Manufacturer:
Manufacturer:	Model:
Model:	Receptacle (s): 1 2 3 4 5 6 7 8 Other:
Electric Equipment for CCTV	NIC Card Installed: Yes No
Equipment Cabinet Site Identification Name:	Manufacturer:
	Model:
Power Supply Install/Date: Yes No	IP Address:
Manufacturer:	MAC Address:
Model/Size:	Uninterrupted Power System Installed ☐ Yes ☐ No
Data Line SPD Install/Date: Yes No	Date Installed (yyyy-mm-dd):
	Manufacturer:
Manufacturer:	Model:
Model/Size:Qty:	
Low Voltage SPD Install/Date: Yes No	Batteries Installed: Yes No Qty:
Manufacturer:	Year Battery Installed / Replaced: NIC Card Installed: ☐ Yes ☐ No
Model/ Voltage: Qty:	
wiy	Model/Size:
Video Line SPD Install/Date: ☐ Yes ☐ No	
Manufacturer:	MAC Address:
Model/Size:Qty:	

Site Identification Name:	Closed Circuit Television Camera Attribute Form Page 2 of 2
Electrical Information for CCTV Camera Site	
☐ Cabinet Electric Panel ☐ Cabinet Disconnect	
Date Installed yyyy-mm-dd:	Branch Circuit Breakers (Amperage/Qty):
Panel/Enclosure Type:	□ 15 Amp / □ 20 Amp /
☐ Breaker ☐ 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:	Manufacturer:
GFI Receptacle Qty/Amp:	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.	
	Model:
The Cobinet (is equipped in Net equipped)	Model:Serial No.:
The Cabinet (☐ is equipped ☐ is Not equipped) with an External Generator Receptacle to support a	Model:
	Model: Serial No.: Kilowatt Rating:
with an External Generator Receptacle to support a Portable Back-up Generator.	Model: Serial No.: Kilowatt Rating: Prime: KW Stand-by: KW
with an External Generator Receptacle to support a Portable Back-up Generator. The Site (☐ is equipped ☐ is Not equipped) with a	Model: Serial No.: Kilowatt Rating: Prime: KW Stand-by: KW Output Voltage: 120
with an External Generator Receptacle to support a Portable Back-up Generator. The Site (is equipped is Not equipped) with a Transfer Switch.	Model: Serial No.: Kilowatt Rating: Prime: KW Stand-by: KW Output Voltage: 120
with an External Generator Receptacle to support a Portable Back-up Generator. The Site (is equipped is Not equipped) with a Transfer Switch. Indoor Outdoor	Model: Serial No.: Kilowatt Rating: Prime: KW Stand-by: Cutput Voltage: 120 120/240 240 440 480 600 Other: Number of Phases: Single Phase 2 Phase 3 Phase
with an External Generator Receptacle to support a Portable Back-up Generator. The Site (is equipped is Not equipped) with a Transfer Switch. Indoor Outdoor Transfer Switch Type: Manual Automatic	Model: Serial No.: Kilowatt Rating: Prime: KW Stand-by: Output Voltage: 120 120/240 240 440 480 600 Other: Number of Phases: Single Phase 2 Phase 3 Phase Unknown
with an External Generator Receptacle to support a Portable Back-up Generator. The Site (is equipped is Not equipped) with a Transfer Switch. Indoor Outdoor Transfer Switch Type: Manual Automatic Manufacturer:	Model: Serial No.: Kilowatt Rating: Prime: KW Stand-by: Cutput Voltage: 120 120/240 240 440 480 600 Other: Number of Phases: Single Phase 2 Phase 3 Phase Unknown Fuel Tank Type:
with an External Generator Receptacle to support a Portable Back-up Generator. The Site (is equipped is Not equipped) with a Transfer Switch. Indoor Outdoor Transfer Switch Type: Manual Automatic Manufacturer: Model:	Model: Serial No.: Kilowatt Rating: Prime: KW Stand-by: KW Output Voltage: 120
with an External Generator Receptacle to support a Portable Back-up Generator. The Site (is equipped is Not equipped) with a Transfer Switch. Indoor Outdoor Transfer Switch Type: Manual Automatic Manufacturer:	Model: Serial No.: Kilowatt Rating: Prime: KW Stand-by: KW Output Voltage: 120
with an External Generator Receptacle to support a Portable Back-up Generator. The Site (is equipped is Not equipped) with a Transfer Switch. Indoor Outdoor Transfer Switch Type: Manual Automatic Manufacturer: Model: Serial Number:	Model: Serial No.: Kilowatt Rating: Prime: KW Stand-by: KW Output Voltage: 120