

Date: _____	Inspector: _____	Site Identification Name: _____
<b>WWVDS Site Information</b>		
<b>WWVDS Data</b>	<b>WWVDS Master Controller</b>	
WWVDS Name: _____ Facility Owner: _____ County: _____ Date Installed (yyyy-mm-dd): _____ <input type="checkbox"/> Primary <input type="checkbox"/> Secondary <input type="checkbox"/> N/A Manufacturer: _____ Model: _____ Serial Number: _____ Comments: _____	Manufacturer: _____ Model: _____ Serial Number: _____ IP Address: _____ MAC Address: _____ Firmware Version: _____ Comments: _____ <i>Sensor controllers are documented on ITSFM039 Miscellaneous Communication Equipment attribute form</i>	
<b>External Sensor #1</b>	<b>External Sensor #2</b>	
Sensor Usage: <input type="checkbox"/> Wrong Way Vehicle Detection System <input type="checkbox"/> Signal Sensor Type: <input type="checkbox"/> Bluetooth <input type="checkbox"/> Induction Loop <input type="checkbox"/> Radar <input type="checkbox"/> LPR <input type="checkbox"/> Pavement Sensor <input type="checkbox"/> Piezoelectric Axel <input type="checkbox"/> Thermal/IR <input type="checkbox"/> Toll Tag Reader <input type="checkbox"/> Video <input type="checkbox"/> Wired Magnetometer <input type="checkbox"/> Wireless Magnetometer <input type="checkbox"/> Oher _____ Date Installed (yyyy-mm-dd): _____ Manufacturer: _____ Model: _____ Serial Number: _____ IP Address: _____ MAC Address: _____ Firmware Version: _____ Comments: _____	Sensor Usage: <input type="checkbox"/> Wrong Way Vehicle Detection System <input type="checkbox"/> Signal Sensor Type: <input type="checkbox"/> Bluetooth <input type="checkbox"/> Induction Loop <input type="checkbox"/> Radar <input type="checkbox"/> LPR <input type="checkbox"/> Pavement Sensor <input type="checkbox"/> Piezoelectric Axel <input type="checkbox"/> Thermal/IR <input type="checkbox"/> Toll Tag Reader <input type="checkbox"/> Video <input type="checkbox"/> Wired Magnetometer <input type="checkbox"/> Wireless Magnetometer <input type="checkbox"/> Oher _____ Date Installed (yyyy-mm-dd): _____ Manufacturer: _____ Model: _____ Serial Number: _____ IP Address: _____ MAC Address: _____ Firmware Version: _____ Comments: _____	

Site Identification Name: \_\_\_\_\_

Wrong Way Vehicle Detection System Attribute Form

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**WVWDS Site Information**

**External Sensor #3**

**Beacon #1**

Sensor Usage:

Wrong Way Vehicle Detection System  Signal

Sensor Type:

Bluetooth  Induction Loop  Radar  LPR

Pavement Sensor  Piezoelectric Axel

Thermal/IR  Toll Tag Reader  Video

Wired Magnetometer  Wireless Magnetometer

Oher \_\_\_\_\_

Date Installed (yyyy-mm-dd): \_\_\_\_\_

Manufacturer: \_\_\_\_\_

Model: \_\_\_\_\_

Serial Number: \_\_\_\_\_

IP Address: \_\_\_\_\_

MAC Address: \_\_\_\_\_

Firmware Version: \_\_\_\_\_

Beacon Type:  Incandescent  LED  Strobe

RRFB

Manufacturer: \_\_\_\_\_

Model: \_\_\_\_\_

Beacon Color:  Amber  Red  White  Blue

Green  Other: \_\_\_\_\_

Beacon Size:  4"  8"  12"  Other: \_\_\_\_\_

**Beacon #2**

Beacon Type:  Incandescent  LED  Strobe

RRFB

Manufacturer: \_\_\_\_\_

Model: \_\_\_\_\_

Beacon Color:  Amber  Red  White  Blue

Green  Other: \_\_\_\_\_

Beacon Size:  4"  8"  12"  Other: \_\_\_\_\_

**Sign #1**

**Sign #2**

Date Installed (yyyy-mm-dd): \_\_\_\_\_

Primary  Secondary  N/A

Sign Type:  Static  Highlighted

Sign Text:  Wrong Way  One Way

School Zone

Sign Display Dimensions (H x W):

(H)\_\_\_\_\_ x (W)\_\_\_\_\_

Comments: \_\_\_\_\_

Date Installed (yyyy-mm-dd): \_\_\_\_\_

Secondary  N/A

Sign Type:  Static  Highlighted

Sign Text:  Wrong Way  One Way

School Zone

Sign Display Dimensions (H x W):

(H)\_\_\_\_\_ x (W)\_\_\_\_\_

Comments: \_\_\_\_\_