

WIM SITE INVENTORY FORM

Clear

Date:

Technician Name:

Phone No:

SITE INFORMATION

Site ID:	<input type="text"/>		
Road Name:	<input type="text"/>		
Route:	<input type="text"/>	Milepost:	<input type="text"/>
Latitude:	<input type="text"/>	Longitude:	<input type="text"/>
County:	<input type="text"/>	Municipality:	<input type="text"/>

EQUIPMENT INFORMATION

WIM Controller Type:	<input type="text"/>		
Firmware version:	<input type="text"/>		
WIM Sensor Type :	<input type="text"/>		
WIM Sensors/Lane:	<input type="text"/>		
Classification Scheme:	<input type="text"/>		
System serial number:	<input type="text"/>		
Sensor Configuration -	<input type="text"/>		
Sensor 1 -	<input type="text"/>	Sensor 3 -	<input type="text"/>
Sensor 2 -	<input type="text"/>	Sensor 4 -	<input type="text"/>
Cabinet Type:	<input type="text"/>		
Distance from edge of traveled lane:	<input type="text"/>		

ROADWAY INFORMATION

Pavement type -	<input type="text"/>	Speed Limit:	<input type="text"/>
Roadway Type:	<input type="text"/>	Number of Lanes -	<input type="text"/>
Median Type:	<input type="text"/>		
Intersection within 300' upstream of site:	<input type="text"/>		
Intersection within 300' downstream of site:	<input type="text"/>		

POWER

Distance to cabinet from service box (ft):	<input type="text"/>
Power type:	<input type="text"/>
AC in cabinet?	<input type="text"/>
Service provider:	<input type="text"/>
Phone #	<input type="text"/>
Lightning Suppression:	<input type="text"/>

COMMUNICATIONS

Distance to cabinet from service pedestal (ft):	
Communication type:	
Service provider:	Phone #
Modem Type:	Serial #
Modem IP Address:	
Modem telephone number:	
WIM to Computer connection:	

TEST TRUCK TURNAROUNDS

Truck Turnarounds	Direction	Street name or exit #	Dist. (mi)	Time (min.)
Direction 1:				
Direction 2:				

Number of trucks required:

SAFETY

Is there safe parking is available near the cabinet location?	
Is there sufficient re-entry distance for tech vehicle?	
Is the view of vehicular traffic unobstructed from cabinet?	

TRAFFIC DYNAMICS

Are there any traffic signals within view?

If yes:

Distance (ft):		Direction:	
Distance (ft):		Direction:	

Are there any driveway(s) or intersections?

If yes:

Distance (ft):		Direction:	
Distance (ft):		Direction:	

Are greater than 10% of the vehicles changing lanes at the WIM scale location?	
Are greater than 10% of the vehicles straddling the lanes at the WIM scale location?	
Are there any issues with vehicles turning in a center turn lane?	
Are there any issues with vehicles queuing from traffic signals?	

PHOTOGRAPHS

<input type="checkbox"/>	Cabinet exterior
<input type="checkbox"/>	Cabinet Interior
<input type="checkbox"/>	Solar Panel
<input type="checkbox"/>	Junction Boxes
<input type="checkbox"/>	Junction Box(es) (Interior)
<input type="checkbox"/>	Modem
<input type="checkbox"/>	Battery
<input type="checkbox"/>	Power Service Meter/Pedestal
<input type="checkbox"/>	Roadway- Upstream from sensors
<input type="checkbox"/>	Roadway- Downstream from sensors
<input type="checkbox"/>	Roadway distress w/in 400' of WIM
<input type="checkbox"/>	Roadway Sensors (1 each)
<input type="checkbox"/>	
<input type="checkbox"/>	
<input type="checkbox"/>	
<input type="checkbox"/>	
<input type="checkbox"/>	
<input type="checkbox"/>	
<input type="checkbox"/>	
<input type="checkbox"/>	

ADDITIONAL NOTES