DSP MAINTENANCE AND REPAIR REPORT
SAFETY AND WEIGHT ENFORCEMENT FACILITIES
WEIGHT ENFORCEMENT EQUIPMENT
TYPE OF REPORT  INITIAL REPORT STATUS REPORT COMPLETION REPORT
PURPOSE
To speed the resolution of problems and to record maintenance and repair needs at
SWEF's for portable wheel weighers and portable WIM systems.  INSTRUCTIONS
1. Complete this form when the problem occurs.
2. If the form is completed by an inspector, it should be submitted to his/her immediate
supervisor for approval.
3. After the report is approved, one copy is to be sent to the Lieutenant of the Motor
Carrier Section at Division Headquarters and one copy is to be retained at the Region
Headquarters. 4. If the repairs are necessary as a result of accidental or deliberate damage, a third copy
of the report should be sent to:
DOT Risk Management
Ann M Bailey - AnnM.Bailey@dot.wi.gov
5. Status section of the report must be completed monthly and forwarded to the
Lieutenant of the Motor Carriers Section at Division Headquarters until the project is
completed.
REPORT
REPORT Control Code (Choose one and complete data)
Control Code (Choose one and complete data)
Control Code (Choose one and complete data)  1.  SWEF # Name:
Control Code (Choose one and complete data)  1. SWEF # Name:  2. Portable Wheel Weigher Serial # Region
Control Code (Choose one and complete data)  1. SWEF # Name:  2. Portable Wheel Weigher Serial # Region  3. Portable WIM Serial # Region  4. Date of this report
Control Code (Choose one and complete data)  1. SWEF # Name:  2. Portable Wheel Weigher Serial # Region  3. Portable WIM Serial # Region  4. Date of this report  TYPE OF WORK NEEDED
Control Code (Choose one and complete data)  1. SWEF # Name:  2. Portable Wheel Weigher Serial # Region  3. Portable WIM Serial # Region  4. Date of this report  TYPE OF WORK NEEDED  Select one: Maintenance Unplanned Occurrence
Control Code (Choose one and complete data)  1. SWEF # Name:  2. Portable Wheel Weigher Serial # Region  3. Portable WIM Serial # Region  4. Date of this report  TYPE OF WORK NEEDED
Control Code (Choose one and complete data)  1. SWEF # Name:  2. Portable Wheel Weigher Serial # Region  3. Portable WIM Serial # Region  4. Date of this report  TYPE OF WORK NEEDED  Select one: Maintenance Unplanned Occurrence
Control Code (Choose one and complete data)  1. SWEF # Name:  2. Portable Wheel Weigher Serial # Region  3. Portable WIM Serial # Region  4. Date of this report  TYPE OF WORK NEEDED  Select one: Maintenance Unplanned Occurrence  DATE AND TIME OF OCCURRENCE
Control Code (Choose one and complete data)  1. SWEF # Name:  2. Portable Wheel Weigher Serial # Region  3. Portable WIM Serial # Region  4. Date of this report  TYPE OF WORK NEEDED  Select one: Maintenance Unplanned Occurrence  DATE AND TIME OF OCCURRENCE  Date: Time: am pm Unknown  LIGHTNING
Control Code (Choose one and complete data)  1.  SWEF # Name:  2.  Portable Wheel Weigher Serial # Region  3.  Portable WIM Serial # Region  4. Date of this report  TYPE OF WORK NEEDED  Select one:  Maintenance Unplanned Occurrence  DATE AND TIME OF OCCURRENCE  Date: Time:  am pm Unknown  LIGHTNING  Was there a lightning or thunderstorm prior to the incident?
Control Code (Choose one and complete data)  1.

If yes, by what agency?
Agency's assigned case number:
Briefly describe incident or problem:
COST AND REPAIR
Estimated cost of work: \$ Unknown
Estimate provided by:
Estimated completion date:
Repairs will be performed by:
REPORTED BY
Matter was first reported to:
Name
Region Division Headquarters
Date
Name of person reporting:
Region WSP #
STATUS OR COMPLETION REPORT
☐ STATUS ☐ COMPLETION  NOTE: This is to be completed monthly or when the problem is resolved. Please briefly explain what has taken place to resolve the problem. Was the problem the same as originally reported?  Out of service dates: From To  Actual cost of work: \$
Who did the work?
Name of person reporting:
Region WSP #