## INITIAL PROJECT RECONNAISSANCE CHECKLIST

Sponsor's Guide to Non-Traditional Project Implementation SG08

WisDOT Local Program (Central Office) 4822 Madison Yards Way, 4<sup>th</sup> Floor South Madison, WI 53705 DOTLocalPrograms@dot.wi.gov



WisDOT Project ID Number		Date of Form Prepared	
Project Title	Hwy Nº/Letter	County	
Project Limits		Sponsor	
Project Description		Preparer/Title	
Part 1. Land use red flags that indicate potential for hazardous materials. Several land uses currently or formerly involved operations, processes, or activities that have the potential to generate hazardous wastes. Also of concern are land uses that have on-site chemical or fuel storage facilities. Place a check mark ☑ next to any of the following activities that have been undertaken on or near the project currently or at any time in the past:  ☐ Gas stations ☐ Chemical manufacture, formulation, or processing.			
Repair and maintenance of motor vehicles (automobiles, aircraft, trucks, construction equipment, RVs, etc.).		Chemical & petroleum product storage facilities (including above- and under-ground tanks and flammable storage	
Operation or repair of printing and reproduction equipment.		rooms.)  t. Electroplating and other metal manufacturing and fabricating operations.	
Photographic processing or printing. Provision of home, industrial, or commercial pest control. Warehouse operations. Home, garden, pool, or agricultural supply manufacturing. Manufacture, refinishing, or stripping of furniture or wood products. Chemical treatment of lawns, gardens, yards, or provision of other landscape and tree services. Building and repair of boats. Paint formulation and mixing. Drum, barrel, and tank reconditioning. Solvent recycling. Pressure treating or preserving of wood products. Facilities that receive bulk deliveries of raw or processed materials Nursery and greenhouse operations. Recycling facilities. Railroad corridors.		circuit board manufacturing, jewelry fabrication).  Production and repair of shoes.  Metal galvanizing.  Battery manufacturing, rebuilding, or recycling.  Scrap metal and junk yard operations.  Landfills.  Schools, auditoriums, and other facilities with large heating requirements.  Waste or spent production incineration.  Foundries.	
Part 2. Specific physical features that may be indicators of potential contamination.  Carefully examine the site and place a check mark in the appropriate square if any of the following is observed:			
<ul> <li>Unnatural, sunken, or depressed areas as well as raised areas.</li> <li>Surface water plumes or sheens.</li> <li>Raw material storage piles.</li> <li>Security fencing and protected areas.</li> <li>Loading ramps and railroad staging areas.</li> <li>Pumping manifolds.</li> </ul>		as.	
Part 3. Land surface characteristics that may indicate problems.  Carefully examine the site and place a check mark in the appropriate square if any of the following is observed:			
Color variations indicating differences in Exposed and graded soils.  Drainage patterns bringing drainage fro		ils. Barren soil areas. Obvious changes in vegetation density. Dead trees and shrubs. Barren vegetation adjacent to live vegetation.	

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Part 4. Building features and equipment that may indicate problems. Carefully examine all existing buildings on the site and place a				
check mark in the appropriate square if any of the following is observed:				
Asbestos-containing materials, such as pipe insulation, ceiling or floor tile, transit board, sprayed-on fireproofing, etc.	☐ Electrical transformers. ☐ Floor drains. ☐ Hydraulic equipment.			
By signing below, I hereby certify that the above information is true and correct to the best of my knowledge.				
Name of Preparer: _				
Based on the above information, I recommend: NO FURTHER ACTION FURTHER ACTION				
Signature: _	Date			