PRELIMINARY ENGINEERING CHECKLIST

Sponsor's Guide to Non-Traditional Project Implementation SG04

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



WisbOT Project ib Number		Date Checklist Completed	
Project Title	Hwy #/Letter	County	
Project Limits	<u>I</u>	Sponsor	
Project Description		Preparer/Title	
-	ther contract doc	ginning of the project. This checklist will ensure plans, uments are developed in accordance with program guidelines.	
Does the proposed project involve construent landscaping, etc.)? ☐ NO ☐ YES	uction activities (grading, paving, painting, structural improvements,	
PS&E must be completed, signed, and sealed by a professional engineer (PE), architect, or landscape architect. Designs shall comply with all federal, state, and local standards/codes. Bicycle projects shall comply with AASHTO Guide for the Development of Bicycle Facilities, Wisconsin Bicycle Facilities Design Handbook, WisDOT Facilities Development Manual.			
the National Center for Safe Routes to Sch □ N/A □ YES Will consultant engineering or architectural NO	nool?	vey, student tally sheets) been completed and submitted to live an	
☐ YES Review the Sponsor's Guide for details rega	ırding three-party	contracts.	
Does the proposed project involve the acq	uisition of real e	state (land, easements, structures, etc.)?	
 NO Complete the <u>Certificate of Right-of-Way (Roof land acquisition.</u> YES 	<u>RE1899)</u> to draft F	S&E. Certificate must be submitted for all projects, regardless	
Complete the Right-of-Way and Real Estate	Checklist (SG05)	after approval of the DSR.	
Does the proposed project require adjustr ☐ NO ☐ YES	ments to existing	utilities?	
Coordination must be made with impacted	utility companies	Review Chapter 4 of the Sponsor's Guide for details.	
Does the proposed project come within 1, ☐ NO ☐ YES	000' of an aband	oned or existing railroad right-of-way?	
Immediately contact the LPPM . Coordination must be made with the railroad company to obtain concurrence, acceptance of the proposal, and cooperation in adjusting or changing railroad facilities to accommodate the project.			

PRELIMINARY ENGINEERING CHECKLIST

Sponsor's Guide to Non-Traditional Project Implementation SG04

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



Construction and/or WisDOT Standard Special Provisions? □ NO
Non-WisDOT specifications may be used for non-highway related work by incorporating them into contract documents by reference as a special provision, provided they are federal, state, or industry-recognized standard specifications and do not conflict with federal laws/regulations. All contract language must reference the <u>WisDOT Standard Specifications General</u> Requirements and Covenants (Part 1).
□ YES
Will the proposed project specify proprietary products? ☐ NO
□ YES
Submit <u>Proprietary Product Justification (DT1584)</u> to the LPPM stating the necessity of the proprietary product or incorporate language permitting the use of approved equal materials to the contract specifications.
Will the proposed project involve work on State Trunk Highway (STH) right-of-way? $\hfill\square$ NO
□ YES
Review <u>State Right-of-Way Permits</u> to determine the correct permit contact for your region office.
Was the Uniform Purchasing procedure followed for purchase of property for the project? ☐ NO, the land was purchased in
☐ YES, the land was purchased in
\square N/A, the land was purchased more than 10 years prior to submission of the project application.
Will the proposed project involve any structures (retaining walls, boardwalks, bridges, etc.)? □ NO □ YES
Review the Sponsor's Guide for more information on structures.
Does the proposed project involve purchase of equipment/materials? ☐ NO ☐ YES
Review the Sponsor's Guide for more information on equipment and materials purchasing.
Does the proposed project meet the project description in the SMA? ☐ NO
Contact the LPPM for approval of changes and updates to the SMA.

Will the proposed project be constructed in accordance with the WisDOT Standard Specifications for Road and Bridge