18-0368/SB
ATION SHPO



SECTION 106 REVIEW ARCHAEOLOGICAL/HISTORICAL INFORMATION

Wisconsin Department of Transportation DT1635 6/2014

APR 1 1 2018 2

For instructions, see FDM Chapter 26.

Tor instructions, see Thir Onapter 20.		
I. PROJECT INFORMATION	☐ Am	ended Submittal (include new information only)
Project ID	Highway – Street	County
4550-04-00	STH 67	Sheboygan
Project Termini		Region – Office
Suhrke Road to North County Line		NE - Green Bay
Regional Project Engineer – Project Manager		(Area Code) Telephone Number
Paul Brauer		920-366-1097
Consultant Project Engineer – Project Manager		(Area Code) Telephone Number
Jenny Sonnenberg, CH2M Hill		262-385-4141
Archaeological Consultant		(Area Code) Telephone Number
David Keene, Archaeological Research, Inc.		773-456-1811
Architecture/History Consultant		(Area Code) Telephone Number
John Vogel, Heritage Research, Ltd.		262-251-7792
Date of Need		SHSW Number
March 2018		
Return a Signed Copy of This Form to		
Paul Brauer, WisDOT NER		

II. PROJECT DESCRIPTION

Project Length	Land to be Acquired: Fee Simple	Land to be Acquired: Easement	
10.3 miles	6.5 acres	0.1 acres	

Distance as measured from existing centerline	Existing	Proposed	Other Factors	Existing	Proposed
Right-of-Way Width	28'-80'	28'-105'	Terrace Width in urban areas	4'-22'	4'-22'
Shoulder	8' south of Elkhart Lake, 6' north of Elkhart Lake	8' south of Elkhart Lake, 6' north of Elkhart Lake	Sidewalk Width in urban areas	5'	5'
Slope Intercept	N/A	23'-100'	Number of Lanes	2-3	2-3
Edge of Pavement	12'-24'	12'-24'	Grade Separated Crossing STH 23	Yes	Yes
Back of Curb Line in urban areas	18'-47'	18'-47'	Vision Triangle acres	N/A	N/A
Realignment	N/A	No	Temporary Bypass acres	N/A	N/A
Other – List: Box culvert replacement	N/A	Yes	Stream Channel Change	☐ Yes	⊠ No
Attach Map(s) that Depict "Maximum" Impacts.	⊠ Yes	□No	Tree Topping and/or Grubbing	⊠ Yes	□No

Brief Narrative Project Description: Include all ground disturbing activities. For archaeology, include plan view map indicating the maximum area of ground disturbance and/or new right-of-way, whichever is greater. Include all temporary, limited and permanent easements. For <u>amendments</u> (e.g. design refinements, scope changes, etc) description should only include new/added project actions and materials.

The proposed projects consist primarily of the resurfacing (mill and overlay) of STH 67 in both Sheboygan and Manitowoc counties, a total distance of approximately 11.5 miles. In Sheboygan County (ID#4550-04-00), the limits are Suhrke Road to the north county line/County Line Road, while the Manitowoc County limits are the south county line/County Line Road to STH 32/57 (ID#4550-03-00). The existing rural roadway generally consists of two, 12-foot-wide driving lanes (one in each direction) and 3-foot paved shoulders, with gravel shoulders measuring either 5 feet (south of Elkhart Lake) or 3 feet (north of Elkhart Lake). The portion of STH 67 that runs through the village of Elkhart Lake (Sheboygan County) is urban and includes parking lanes, curb and gutter and sidewalks.

Add continuation sheet, if needed.

Following the improvements, the rural roadway will remain a two-lane facility (with 12-foot lanes); however, in most cases, the shoulders will be paved a uniform 5 feet along the project (thus, 2 feet of the existing gravel shoulders will be paved). Pavement will be replaced only at the very south end of the project, in the vicinity of the STH 67 interchange with STH 23. Rural intersection improvements will be made where deficiencies currently occur. In order to facilitate beam guard grading, rural intersection improvements, spot shoulder widening and the regrading of steep side slopes at select locations, strip ROW acquisition will be necessary. Within the village of Elkhart Lake, work will be limited to the reconstruction of select curb ramps and the mill and overlay of the roadway. In the vicinity of site SB-0016 north of Hermitage Road no additional right of way will be purchased and no grading work will be performed in order to avoid impacts. The existing roadway surface will be milled and overlaid through this section.

Additional improvements include the following: a concrete overlay will be placed on the existing bridge over the Mullet River (just north of the STH interchange in Sheboygan County) and the existing box culvert at Muehl Springs (between CTH MM and Holzman Road) will be replaced. Select beam guard ends will also be improved/updated throughout the project length.

III. CONSULTATION			
How has notification of the project been provided to:			
☐ Property Owners ☐ His	storical Societies/Organizations Native American Tribes		
☑ Public Information Meeting Notice	Public Information Meeting Notice Public Info. Mtg. Notice		
□ Letter - Required for Archaeology □	Letter \(\simeg\) Letter		
☐ Telephone Call	Telephone Call		
	Other:		
	ts received. For history include telephone memos as appropriate.		
IV. AREA OF POTENTIAL EFFECTS - APE			
ARCHAEOLOGY: Area of potential effect for archaeology is easements. Agricultural practices do not constitute a ground d			
HISTORY: Describe the area of potential effects for buildings.			
Based on the somewhat restrictive nature of the propos	ed improvements and with the understanding that the change in		
shoulder material from gravel to payed (and with no add	ditional cross section change), the Area of Potential Effects (APE		
	ual construction and/or ROW acquisition was taking place, which		
	ell as beam guard improvement and shoulder widening location		
Accordingly, six properties were identified within the AP			
V. PHASE I – ARCHAEOLOGICAL OR RECONNAISSANC			
ARCHAEOLOGY	HISTORY		
Archaeological survey is needed			
Archaeological survey is not needed	☐ Architecture/History survey is not needed		
☐ Screening list (date)	☐ Screening list (date)		
☐ Burial site in project area, Wis. Stat. 157.70 applies	☐ No structures or buildings of any kind within APE		
	☐ Non-Survey History Documentation attached		
VI. SURVEY COMPLETED			
ARCHAEOLOGY	HISTORY		
☐ NO archaeological sites(s) identified – ASFR attached	□ NO buildings/structures identified – Report attached		
NO potentially eligible site(s) in project area -	Potentially eligible buildings/structures identified in the		
Phase I Report attached	APE – Report attached		
Potentially eligible site(s) identified-Phase I Report attached	Avoided through redesign		
	☐ Previously listed/eligible property identified in the		
☐ Phase II conducted – go to VII (Evaluation)	APE – Report attached		
	n l		
VII. DETERMINATION OF ELIGIBILITY (EVALUATION) CO			
☐ No arch site(s) eligible for NRHP – Phase II Report attache			
☐ Arch site(s) eligible for NRHP – Phase II Report attached	☐ Building/structure(s) eligible for NRHP – DOE attached		
☐ Site(s) eligible for NRHP – DOE attached			
VIII. COMMITMENTS/SPECIAL PROVISIONS – must be inc	luded with enecial provisions language		
Per Wis. Stat. 157.70 obtain burial authorization from WHS			
BSB-0046, SB-0016/1	950-0167		
IX. PROJECT DECISION			
☐ No historic properties (historical or archaeological) in the A	PE.		
No historic properties (historical or archaeological) affected	k		
Historic properties (historical and/or archaeological) may be	e affected by project;		
Go to Step 4: Assess affects and begin consultation or	ı affects.		
☐ Documentation for Determination of No Adverse Effects	s is included with this form. WisDOT has concluded that this project		
	ature by SHPO below indicates SHPO concurrence in the DNAE		
and concludes the Section 106 Review process for this	project.		
X. SIGNATURES			
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(Regional Project Manager (Date – (Wisbot Historic Pinidiyy) (Wisbot Historic Pinidiyy)	Preservation (Date- (State Preservation Officer (Date-rn/d/yy) Signature) (Date-rn/d/yy)		
x Chamila a Harmen us Hills	Uput 20 St		
(Consellant Project Manager (Date			