Madison Audubon Society, Inc. Site Inspection Report Form

The Site Inspection Report Form is part of the initial review of a new land project, and should be completed after the project has been reviewed to meet the Project Selection Criteria and before the Land Project Assessment Form. A properly completed Site Inspection Report involves three steps: 1) assembling information prior to visiting the site, 2) interviewing the landowner prior to or during the site visit, and 3) walking the property.

GENERAL INFORMATION				
Pro	perty Name:			
Lar	Landowner(s):			
<u>1.</u>	PRE-VISIT STEPS			
Thi	s section completed by:	Date:		
Prior to visiting the site, assemble the following information.				
A.	Maps and aerial photos available prior to or during If yes, list of maps provided: If yes, where are maps now kept:	g vising? □Yes	□No	
	Field Notes:			
В.	Were ground photos provided by or received from If yes, how many photos provided: If yes, where are photos now kept:	landowner? □Yes	□No	
	Field Notes:			
C.	Soil Types (include soils map and description):			
	Field Notes:			

D.	Describe basic habitat types and estimated acreage for each (e.g., forest, sedge meadow, cultivated land, etc.):
	Field Notes:
Ε.	List other nearby MAS properties or easements, government, or privately protected lands:
	Field Notes:
F.	Describe basic uses of adjacent land (e.g., commercial, highway, farming).
	Field Notes:
G.	Is the area part of a larger similar area under protection/needing protection? ☐ Yes ☐ No If yes, explain here: Field Notes:
н.	Access and Frontage Does the property have public access?
	Field Notes:

I.	Is it within the project be Natural Landmark, etc.? Yes No If yes, explain: Field Notes:	·	ıral Area, Important Bir	d Area, Scenic Road, Historic or
\square Person conducting site visit has reviewed all the information above in preparation for site visit.				
<u>2.</u>	INTERVIEW WITH LA	ANDOWNER		
Thi	s section completed by:		Date:	
Int	erview was conducted:	\square In person	☐ Over Phone	☐ Over Email
A.	Is a survey available for	this land?		
В.	Are boundaries clearly n	narked?		
C.	C. Have there been any major natural or human-caused disturbances?			
D.	D. Are there any known environmental issues or problems?			
Ε.	E. Are there any unique features (aesthetic, cultural, archeological, geological)?			
F.	F. Are there any unique wildlife species or communities?			

G.	. Are there any third-party easements or informal agreements in existence on the land?	
н.	What is the past land use and ownership?	
l.	Is the property or any portions of it enrolled in programs, such as Managed Forest Law or Wildlife Habitat Improvement Program?	
J.	(If conservation easement only) What rights does the landowner wish to retain, if any?	
3. SITE VISIT		
	pection Completed by: Date:	
Lar	downer Present for walk-through: Yes No	
Others Present:		
	ners Present:	
Wa	is the path walked and location of any new photos taken during the inspection noted on a map? □Yes □ No If yes, where is map now kept:	
	is the path walked and location of any new photos taken during the inspection noted on a map?	
Pho	s the path walked and location of any new photos taken during the inspection noted on a map? Solution Solut	

C.	List unique species or groups of species found during the site inspection.		
D.	Does the property contain any unique or outstanding features (e.g., plants, plant communities, geology, scenery, or other physical features; any historical, archaeological, or cultural significance)? ☐ Yes ☐ No If yes, explain:		
Ε.	Does the property contain any lakes, springs, rivers, wetlands, etc.? ☐ Yes ☐ No If yes, explain:		
	If yes, have any of these features been altered? ☐ Yes ☐ No If yes, explain:		
F.	Does the property include any current forestry activities (e.g., Managed Forest Law Program, certified Tree Farm; species, types, quality, management status and history)? ☐ Yes ☐ No If yes, explain:		
G.	Does the property include any current agricultural activities (e.g., crops, livestock; management status)? ☐ Yes ☐ No If yes, explain:		
н.	Does the property include any other commercial or industrial activities? ☐ Yes ☐ No If yes, explain:		
K.	Describe any buildings, structures, or improvements (e.g., type, size, condition, location, present use):		
L.	Do any of the following indicate a potential environmental hazard? Check all that apply.		
	 □ Interview with landowner □ Aerial photos – current □ Aerial photos - historical (give years): 		

M. Did you observe any of the following during your visit? Check all that apply. (Not a comprehensive list.				
 □ Stained soil or concrete □ Vegetation damage □ Foul or unusual odors □ Oily sheens or discoloration of surface water □ Storage tank - above or below ground □ Surface pond or impoundment □ Incinerator □ Waste dump, junk pile, storage pit □ Disposal well or bed □ Storage drums or other containers □ Wastewater outlet or pipe 	 □ Emission stack, chimney, or vent □ Railroad tracks □ Vehicle parking/storage □ Soil disturbance □ Signs of illegal dumping □ Signs of contamination in stream or other flowing surface water □ Structures: check for asbestos, urea formaldehyde foam □ Pipeline □ Other (describe): 			
· · · · · · · · · · · · · · · · · · ·	lieve that this property would be unusually difficult to specific land management terms and restrictions, a f destructive trespassing, herbicide drift)?			
O. Additional Notes:				
P. Summary and Recommendation:				
Approved by the MAS Board of Directors on App	ril 3, 2017.			