ALPENA CONSERVATION DISTRICT DEER HABITAT IMPROVEMENT PROGRAM

The information requested in this application is important in the evaluation of your proposal. Incomplete documentation could result in the proposal being scored at a lower priority or removed from consideration. For additional information, refer to the document entitled **Deer Habitat Improvement Program - 2019.**

PART I: GENERAL INFORMATION					
PROPERTY OWNER INFORMATION:					
Name of Property Owner(s)		Telephone ()			
Address		Secondary phone ()			
City, State, Zip		Email			
PROJECT LOCATION: Provide the site location requested below and attach a Project Location Map (e.g. air photo) that includes project location, and if applicable, proximity to public hunting land and/or proximity to active farmland to enable inspection of the project site.					
Project Address (road, if no street address)	ZIP	Municipality (Townshi	p/Village/City)		
County	Township/Range/Section (TRS)				
	Т	_ N or S R	E or W Section		
APPROVABLE PRACTICES: Please check all practices that apply to the project. Include acres to be treated and number of trees to be planted.					
☐ Wildlife food plot plantings☐ Creation Ac.☐ Rehabilitation Ac.☐ Maintenance Ac.		Perennial plantings Annual planting Mixed annual + perenn No planting	ials		
☐ Mast bearing tree or shrub planting ☐ soft mast Ac# of trees ☐ hard mast Ac# of trees		ral regeneration protecti soft mast Ac hard mast Ac _	# of trees		
☐ Mechanized habitat manipulation Ac		ommercial regeneratior soft mast Ac hard mast Ac _	# of trees		
☐ Other					

DESCRIPTION OF PROPOSAL: Include detailed description of planned habitat improvement project and expected benefits as they pertain to the selection criteria listed in Appendix A of the Deer Habitat Improvement Program handbook. Attached extra sheets and maps, if necessary.
Description of Project - what will be done, when will it occur and how will it benefit deer? Be specific. For tree plantings include information on species, spacing light conditions (full sun or shade), site preparation (controlling competing vegetation), protection (fencing or tree tubes), nursery stock (bare root or containerized), maintenance, etc.
For wildlife food plots include information on site preparation (including soil test, pH amendments, fertilizer applications), intended species, lbs. per acre of plantings, maintenance, etc.
For non-commercial timber stand improvement and mechanized habitat manipulation, please include acres to be treated and age/quality of the stand and species (this practice is only applicable for small areas of aspen or tag alder).
Other – Please contact your Conservation District forester to discuss projects that fall outside of approvable practices.

Active Forest Management – Include your current forest management plan and/or evidence of your forest regeneration harvest				
Proximity to active agricultural property – please choose one of the below options and include a satellite or aerial image of your property				
and closest active agriculture				
and closest active agriculture				
□ property is active agriculture or adjacent to active agriculture				
□ property is active agriculture of adjacent to active agriculture □ property is within 1 mile of active agriculture				
□ property is farther than 1 mile from active agriculture				
Deer Population Management - Describe the deer harvest goals for	the property and if testing, how you plan to accomplish that.			
☐ Fill out Camp Survey				
☐ Fill out online Deer Hunter Harvest Survey				
☐ Harvest more antierless deer than antiered deer for the 2017 and 2018 deer hunting seasons				
	-			
☐ Submit all deer heads for testing at a DNR check station	or by setting up a time with the local DINR biologist			
Acreage of project	Acres of property			
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PART II: P	ROJECT COSTS			
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ESTIMATED PROJECT COSTS:				
ESTIMATED PROJECT COSTS: Grant Amount Requested	Total Project Cost (including 25% match)			
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ESTIMATED PROJECT COSTS: Grant Amount Requested PROJECT FUNDING BREAKDOWN:	Total Project Cost (including 25% match) SETIMATED COST			
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ESTIMATED PROJECT COSTS: Grant Amount Requested PROJECT FUNDING BREAKDOWN: Seed, fertilizer, ph amendments, etc. for food plots	Total Project Cost (including 25% match) SETIMATED COST			
ESTIMATED PROJECT COSTS: Grant Amount Requested PROJECT FUNDING BREAKDOWN: Seed, fertilizer, ph amendments, etc. for food plots Contractual Items	Total Project Cost (including 25% match) S ESTIMATED COST \$			
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TOTAL ESTIMATED PROJECT COSTS

PART III: CERTIFICATION
I certify that all statements on this application and the attachments hereto are true, complete and accurate to the best of
my knowledge.
Print or Type Name
Signature Date

Attach the Project Location Map (hand drawn or computerized aerial) - to enable site inspection.

Applications may be:

1. Emailed to: Brook Alloway at Brook.Alloway@macd.org

2. Or mailed or hand delivered to: Alpena-Montmorency Conservation District

1900 M-32 West Alpena, MI 49707-8105

No later than January 1, 2019

Applicants that are awarded funding will be contacted by February 1, 2019

Projects must be completed and inspected no later than September 15, 2019