amie Gangaware Admin	List Applications	Summary Sp	<u>readsheet</u>	Log Out
Project Summary OProject	t Info 🔵 Site Info 🔵 Budget Info	Review & Approval	Additional Info	Application Submissio
Project Summary				
Project Name and Con	tact			
Project Name:	Sieg Slough	Project Manager:	Brad Nylin	
Organization Name:	Minnesota Waterfowl	Title:	Executive Direct	ctor
	Association	Phone:	952-767-0320	
Organization Type:	Non-Profit	Email:	brad.nylin@mn	waterfowl.com
Mailing Address 1:	901 First Street N			
Mailing Address 2:	Llenking			
City: State:	Hopkins MN			
Zip Code:	55343			
Project Location Summ	hary			
Primary County:	Watonwan	Secondary Land		
Nearest City:	Fairmont	Ownerships:		
Project Site Name:	Sieg WMA			
Primary Land Ownership:	State			
Project Activity Summa	ary			
Primary Activity:	Acquisition	Primary Habitat Type		ne or Wildlife
Additional Activities:	Restoration		Habitat	
Total Project Sites:	1	Additional Habitats:	Wetland	
Total Project Acres:	65			
Project Funding Summ	ary			
Total Grant Amount	\$168,750			
Requested:				
Total Match Amount	\$29,250			
Pledged:				
Additional Funding:				
Total Project Cost:	\$198,000			
Estimated Project Completion Date:	2011-09-30			

### Summary

The Minnesota Waterfowl Association will be purchasing the Sieg Slough in Watonwan County. MWA will work with the DNR Lands and Minerals to follow the required steps to obtain a proper appraisal for the property. Following the appraisal and subsequent acquisition of the property, MWA will then donate it to the DNR to become the Sieg WMA. The property consists of 65 acres, of which 12 are CRP, 18 acres are cropland and 36 acres of lake. This property will provide public access and control over the outlet channel for a future control structure site.

#### Problem Statement

The purpose of this project is to potentially manage as waterfowl migration lake. This tract will provide public access for hunting and bird watching. The lake is in fair condition now, but goes thru poorer conditions with high water, which brings in rough fish. Just buffering the shoreline will be extremely beneficial.

### **Project Objectives**

Need to talk to area manager for details The objectives are to: acquire 65 acres and transfer them to the MnDNR for a wildlife management area; secure a site for a possible water control structure; seed 18 acres of the property to a native grass/flower mix; and develop a public access for carry-on boats to Sieg Slough.

### Methods

Need to talk to area manager for details MWA will secure an appraisal of the property and make offer to the landowners. If offer is accepted MWA will acquire the property. Once acquired MWA will purchase seed as specified by the Area Wildlife Mgr and meeting grant specs. The DNR will seed the 18 acres directly onto bean stubble. If necessary, the cropland may be farmed one additional year to bring it into beans to facilitate a better planting substrate. MWA will contract with a private vendor to construct a road/trail into a site suitable for a parking area and carry-in boat launch. Both the trail and parking area will be graveled under this contract. MWA will followed the approved process to transfer the property to the DNR. DNR will post the boundary.

#### Project Timeline

Time Frame	Goal
Spring 2011	Appraisal and offer
June 2011	Turn over to DNR
Fall 2011	Road in and landing constructed

For all lands acquired in fee title or permanent conservation easement, provide a description of the selection process used to identify parcels to be acquired.

For this project site, the land owner contacted our local chapter in Fairmont. Thru the chapter and working with the local area manager it was decided that this would be a terrific new WMA. This is how we came up with this site.

Describe the long-term management work required of the agency receiving this land. Estimate the additional cost to the agency for this work.

The long term management of this project would fall to the DNR. Once the site is finished, the only thing that would need to be done would be monitoring and maintaining the site for weed control.

Habitat Development # Acres Cost/Acre Total Funding SourcePrairie Grassland182504500Grant and DNRForest / Woody CoverWetlandFacility DevelopmentCost Funding Source

Boundary Survey1000 tdbPosting / Fencing500 DNRAccess Roads and Trails1500 GrantUser Facilities, Access, Parking Lots1500 GrantWood Routed SignVell Sealing / Site Clean-up

Identify short and long term maintenance and management work required to sustain this project and source(s) of funding

Work needed	Who is responsible	Funding source
Road in, boat access	DNR	Grant
Prairie / Flower mix Planting	DNR	Grant
Weed Control	DNR	Grant
Posting & Boundary signs	DNR	Grant



# **Project Information**

Answer each of the following questions in 1000 characters or less; descriptions/definitions are available in the <u>Criteria and Scoring Table</u>.

1. Describe the local support for this project.

We have a willing land owner ready to sell, we have a local MWA chapter that has been working with in the local area when this came up, from the local area manager. At this point, there is a lot of interest in this becoming a WMA and open to public hunting.

- 2. Describe the degree of collaboration for this project. The only collaboration on this project is with our Chapter, the Chain of Lakes Chapter and the DNR, at this time.
- 3. Describe any urgency associated with this project.

The urgency is that we have a willing land owner now. If this doesn't happen now, we can't predict what will happen in the future.

4. Discuss if there are multiple benefits resulting from your project, identifying those species, habitats, etc.

There are multiple benefits within this project. First, we would be acquiring and creating a new WMA, which would offer additional hunting opportunities, with access to the entire wetland, second we would be converting 18 acres of cropland to prairie for nesting cover, as well as control over the outlet for future management plans.

5. Discuss the habitat benefits resulting from your project.

Currently there are 18 acres of cropland, that will be converted to prairie, 12 acres of CRP and 35 acres of lake. This will benefit the site tremendously by creating habitat and nesting cover for waterfowl and other wetland birds.

- 6. Describe how your project is consistent with sound conservation science. It is sound cons. Science to preserve and restore natural habitats. Seeding will be completed following proven techniques and the Area Manager will be overseeing the project to ensure all public land management guidelines are followed.
- 7. Indicate if your project is adjacent to protected lands, describing those lands (ownership, public access, etc.) This project is within 5 miles of the Perch Creek WMA, as well as Willow Creek, and the Lewisville WMA.
- 8. Discuss if there is full funding secured for this project and the sources of funding. There is sufficient funding to cover all project costs. The match does follow the guidelines, and there is a letter of commitment from the DNR for this project.
- **9.** Discuss if CPL Grant funds will supplement or supplant existing funding. Discuss how these CPL funds will impact your organization's current budget. This CPL Grant will supplement existing funding to be able to purchase this property. The CPL funds shouldn't effect our current budget, as the project will be matched by our local chapter, the Chain of Lakes Chapter.
- 10. Describe public access at project site for hunting and fishing, identifying all open seasons.

The will be a public access constructed at this site with a road leading into the parking area. The project will be called the Sieg WMA, and will be open for the entire hunting season to all species as well as open to fishing.

**11. Describe the sustainability of your project.** This land will be protected in perpetuity as a WMA and will be managed by the DNR.

### 12. Discuss use of native vegetation (if applicable).

There are 18 acres of cropland that will be converted to prairie. We will use only ecotypes native to MN, and will use only local ecotypes if possible. We will work with the Area Manager and supplier to get the seed mix correct. We don't currently have a source identified.

#### 13. Discuss your budget and why it is cost effective.

benefit also.

The budget is complete and accurate for the location and project scope. We have worked with the Area Manager on doing this budget and we all feel that it is accurate with \$5,000 more match than is required.

14. Describe your organization's ability to successfully complete this work, including experience in the area of interest and ability to successfully implement the proposed project. Include descriptions of your most recent grant experience and if the expected outcomes were achieved.

We have several CPL Grants awarded to us last year, they are all at various levels of completion. We have also been very active in grants in the past, and feel that the MWA State Office has the capacity to continue to manage grants into the future. Some of our partners are USFWS, NRCS, MN DNR, Pheasants Forever.

15. Discuss how your project supports landscape level plans. Use additional sources for information if needed or available.

We have worked with the local Area Manager to ensure that this project in compliant with the landscape plans.

16. Discuss how your project supports species plans. Use additional sources for information if needed or available.

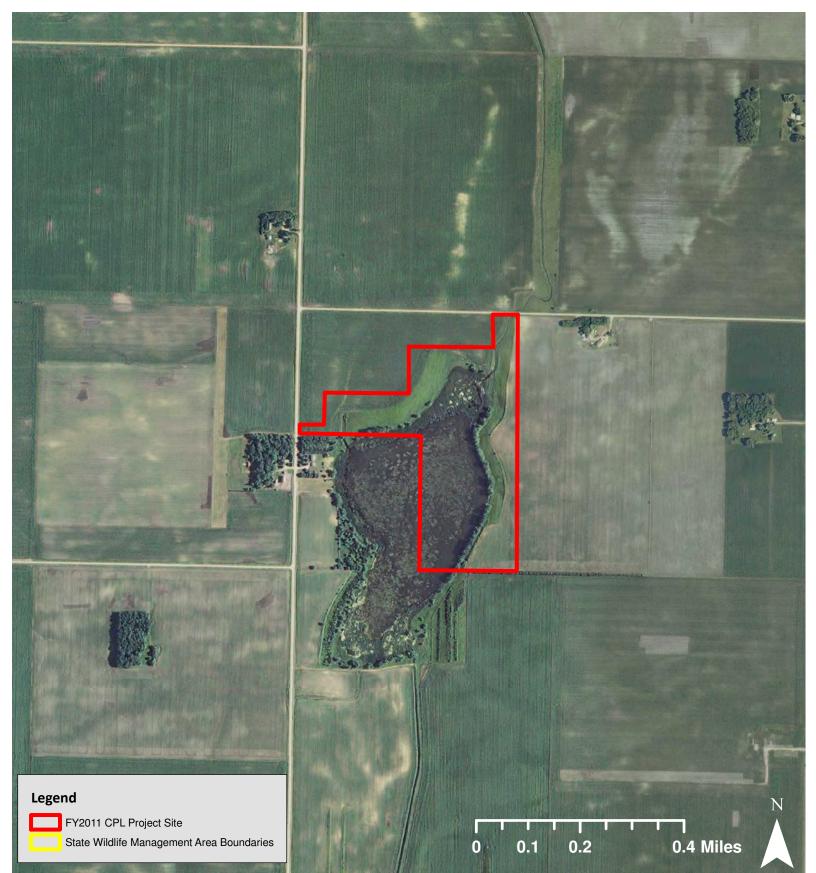
This project conforms to approved practices in Minnesota's Long-Range Duck Recovery Plan and a Vision for Wildlife and Its Use-Goals and Outcomes 2006-2112. The species that would likely received the greatest benefit would be wetland dependent species especially waterfowl and wading birds.

17. Discuss how your project conforms to the Statewide Conservation and Preservation Plan.

The proposal meets all five Priority Conservation Actions identified for native prairie habitats in the Minnesota River Prairie Subsection. The project enhances and improves our natural resources. Enhanced upland habitat quality will benefit threatened and endangered species, as well as resident wildlife. This project fulfills the Statewide Conservation and Preservation Plans' HR 1 (Protect priority land habitats) and HR 5 (Restoreland, wetlands, and wetland-associated watersheds).

18. Discuss how your project conforms to the State Wildlife Action Plan (if applicable). One hundred and twenty-one Species in Greatest Conservation Need (SGCN) are known to occur in this subsection and 34 of them are directly linked to non-forested wetland habitat. This proposal is to restore non-forested wetland habitat which will not only directly benefit species dependant on this habitat but due to the proximaty of the wetland to Pelican Lake, many of the species dependant on shallow lake habitat will

Conserv	ation Partner	s Legacy G	irants - O	nline Appl	ications
Jamie Gangaware	Admin List	Applications	<u>Summary</u>	Spreadsheet	Log Out
🔵 Project Summary 🗍 🔵	Project Info Site Info	O Budget Info	Review & Approval	O Additional Info	O Application Submission
Site Informat	ion				
*you may group your project	sites together as long as land ov	vnership, activity and habi	tat information is the sa	me for the land manage	r
Land Manager					
Name:	Randy Markl	Ph	one:	507-831	-2900
Organization:	MN DNR	En	nail:	Randy.M	larkl@state.mn.us
Title:	Area Manage	er			
Site Information					
Land Ownership:	State	Ac	res:	65	
Site Name(s):	Sieg WMA	Cli	ick here to View	<u>/ Site Map</u>	
Activity:	Acquisition			-	
Habitat:	Fish, Game c Habitat	or Wildlife			





CPL FY11-074 Sieg Slough Minnesota Waterfowl Association Watonwan County LSOHC Prairie Planning Section



Conserva	ation	Partner	s Legacy	Grants	- Or	nline App	olicatio	ons
Jamie Gangaware A	Admin	List	Applications	<u>s Sumi</u>	mary S	<u>Spreadsheet</u>		Log Out
O Project Summary O P	roject Info	Site Info	O Budget Info	Review & Ap	oproval	O Additional Int	fo 🔵 App	lication Submission
Budget Inform	nation							
Organization's Fise Name: Title: Email: Phone:	Brad N Execut brad.n	lylin ive Director		Street Addre Street Addre City: State: Zip Code:		901 Hop MN 5534		et N.
Budget Subtotals								
Budget I tem Personnel Contracts Fee Acquisition with P Fee Acquisition withou Easement Acquisition Easement Stewardshi Travel (in-state) Professional Services	ut PILT	Grant \$750 \$165,000	Match <b>\$29,250</b>	Total \$30,000 \$165,000	In-ki		ash Total <b>\$29,250</b>	
DNR Land Acquisition Equipment/Tools/Sup Additional Budget Iter Total:	plies ms	\$3,000 \$168,750	\$29,250	\$3,000 \$198,000				
Details								
TDB TBD TDB TDB TDB TDB	Drafting Nesting	ey's Fee sal, ing Landing g deeds, abs g cover		\$750 \$3,000 \$10,000 \$5,000 \$1,250 \$10,000	Gran Matc Matc Matc Matc Matc	h Cast h Cast h Cast h Cast h Cast	ו ו ו	
Totals	Grant: \$	5750 Match:	\$29,250	Total: \$3	0,000			
Fee Acquisition wit Parcel Name Al Gurgers Totals	Parcel Pu 165000	urchase Price ) \$165,000 Mat		Amount <b>\$165,00</b> Total: \$1	0 Gra		kind/Cash	
DNR Land Acquisitie Parcel name, est. cos Al Gurgers Totals	t Descript	tion of additio <b>AM internal</b> \$3,000 Matc	cost	Amount <b>\$3,000</b> Total: \$3	Gran	/Match In-kir <b>t</b>	nd/Cash	



## **Project Review and Approval**

A Project Review and Approval Form must be completed by each Land Manager named within the Site Info tab and Land Managers only need to complete one form for all sites they manage. Submitting this form fulfills the following requirements:

- Provides the results of the Natural Heritage Database Review,
- Allows for technical review of the project by the Land Manager, and
- Verifies that the public agency approves the work to be done (or acquisition) on land they manage.

You, as the applicant, are responsible for meeting with the Land Manager and receiving a completed Project Review and Approval Form. This form must contain an original signature from the Land Manager and you must upload it below as a PDF.

Each project will require at least one Project Review and Approval form. You may attach up to 4 forms on this page, but if you need more room you may attach up to three more on the "Additional Info" tab. If your project is working under 3 Land Managers, you must receive and submit a form from each manager.

No late Project Review and Approval Forms will be accepted. Applications lacking any necessary approval forms will be deemed incomplete and not considered for funding.

Answer the following questions, then attach the form(s)

No Natural Heritage elements were found within my project site(s):

**Project Review and Approval Forms** 

Uploaded Form 1

## **CPL Project Review and Approval Form**

#### **REVIEWER INFORMATION:**

Land mar	nager/ easement holder name:	Randy Markl
Agency:	MnDNR	
Title:	Area Wildlife Manager	
Phone:	507-831-2900	
Email:	randy.markl@state.mn.us	

#### **PROJECT INFORMATION:**

Project Name:	Sieg Slough
Contact Person:	Brad Nylin
Organization:	Minnesota Waterfowl
	Association
Email:	brad.nylin@mnwaterfowl.com

Please check the appropriate boxes:

I have read the application and discussed this proposed project with the above listed Organization Contact Person.
For work on easements, the private landowner has been contacted and has given support and approval for this project.

### I have performed a Natural Heritage Database review and found:

K this project to have no features within one mile.

this project to have features within one mile, but project is not likely to adversely affect those features. I have listed the features below and recommended the following minimization strategy:

this project is likely to adversely affect Natural Heritage features. I feel that this project is important and should be forwarded to DNR Ecological Resources staff for further review.

I do not have access to the Natural Features database and will forward this completed form to DNR by Friday, August 27<sup>th</sup> 2010 to <u>CPL Staff</u> at <u>LSCPLGrants.DNR@state.mn.us</u> to complete the Natural Heritage Review.

I have discussed what role my office will be expected to have in this project and find that the project, as described will require:

- minimal or no involvement from my office for completion.
- a commitment of involvement by staff that is reasonable and can be accomplished with current staffing levels and workload.
- an amount of staff involvement that cannot be committed during the project time period with current staffing levels. Unless additional staffing can be committed from other offices, Divisions or appropriate partners, I feel this project cannot be completed within the project timeline to our desired standards.

I have discussed permits and applications that the applicant may be responsible for using the Working on DNR Lands and Working on Public Lands, or Working on Private Lands documents.

## **CPL Project Review and Approval Form**

#### For Acquisitions Only:

This project is for an acquisition to be transferred to a public agency by applicant:

- I have discussed any required Initial Development (facilities, habitat, etc.) work that is required before the transfer with the applicant.
- I have discussed all applicable costs of those developments and what party is responsible for those costs.

#### Complete the following cost tables (required work to bring to agency standards).

Habitat Development #		Cost/ Acre	Total	Funding Source	Applicant is responsible for:
-	Acres				
Prairie Grassland	18	\$250.00	\$4,500.00	Grant and DNR	Cost
Forest/ Woody Cover					Choose
Wetland					Choose
Totals	18		4500		

Facility Development	Cost	Funding Source	Applicant is responsible for:	
Boundary Survey	\$1,000.00	Grant	Both cost and work	
Posting/ Fencing	\$500.00	DNR	Choose	
Wood Routed Sign			Choose	
Access Roads and Trails	\$1,500.00	Grant	Both cost and work	
User Facilities, Access, Parking Lots	\$1,500.00	Grant	Both cost and work	
Well Sealing/ Site Clean-up			Choose	
Total	\$4,500.00			

### Upon final review of this project:

I find this project to be consistent with sound conservation science. This work will benefit area fish, game and wildlife by restoring, enhancing or protecting forests, wetlands, prairies and habitat and is consistent with the management or stewardship plan for this land. (APPROVAL)

I find that this project does not follow the management or stewardship plan for this land and does not fit within the long range goals for this land at this time on the local level. (DECLINE)

I find that this project should be sent up to a higher level within the agency for further review and decision.

have forwarded the Project Planning Form and this Review and Approval Form for further review to:							
Name:	Name:   Randy Markl   Phone:   507-831-2900						

By checking this box and <u>signing</u> my name below I certify that I have met with the above applicant and discussed the proposed project and have provided feedback to the applicant. I understand I must provide this document as a PDF with my original signature on it to the applicant to submit a complete application.

Name: KangMarkl	Date: 9/14/10	
Comments:		



## Additional Information

List any additional details about your project here. Include your organization's history or charter to receive private contributions for local conservation or habitat projects. This is not required. Minnesota Waterfowl Association is a 501C-3 organization dedicated to waterfowl. Our mission is: The Minnesota Waterfowl Association is dedicated to the preservation, protection and enhancement of Minnesota's wetlands, related waterfowl habitat, and our hunting heritage". The MWA was started in 1967 by people that were concerned about the declining waterfowl numbers in Minnesota. Since the MWA was started we have been involved with on the ground habitat projects all across the state, to try and make a difference on the landscape. MWA is dedicated to waterfowl conservation and will continue making a difference for the future.

## **Supplemental Documents**

If you / your project does not need to upload any of these documents, you may leave these upload boxes empty.

Upload additional information here, limited to Partner Commitment Letters, Letters of Support, Easement information, etc. You may email easement information only if it exceeds size limit while trying to submit the application; all other supporting documentation must be uploaded. Reference CPL Application # and name when emailing (provided upon application submission) or your email will be returned. Send emails to LSCPLGrants.DNR@state.mn.us

Financial Information Required for Non-Profit applicants requesting over \$25,000

990 Form or EZ990 Form 990 / EZ990

Audited Financials, unaudited financials as a second choice **Financials** 

### Does your organization have a Conflict of Interest Policy?

Yes - Upload Conflict of Interest Policy here: Conflict of Interest Policy

List key staff or members here that will be participating with this project: Brad Nylin, Executive Director Luci Patch, Bookkeeper/Administrator

#### List your organization's Board of Directors with affiliations:

John Wolf, President Mark McNamara, Vice President Greg Meyer, Vice President Justin Sommor, Vice President Robert Page, Treasurer David Larson, Secretary John Schroers, Past President

Conservation Partners Legacy Grants - Online Applications								
	Jamie Gangaware	Admin	List Applications	Summary Spreadsheet	Log Out			
	Project Summary	Project Info	Site Info OBudget Info	Review & Approval O Additional Info	Application Submission			

## **Final Application Submission**

This completes your CPL Grant Application. Please take the time to revisit the previous sections and make sure you have entered everything completely and correctly. Once you hit the submit button below, you will not be able to return to this application to make changes.

I certify that I have read the Conservation Partners Legacy Grants Program Request for Proposal, Program Manual and other program documents, and have discussed this project with the appropriate public land manager, or private landowner and easement holder.

I certify I am authorized to apply for and manage these grant and match funds, and the project work by the organization or agency listed below. I certify this organization to have the financial capability to compete this project and that it will comply with all applicable laws and regulations.

I certify that all of the information contained in the application is correct as of the time of the submission. If anything should change, I will contact CPL Grant Staff immediately to make corrections.

I certify that if funded I will give consideration to and make timely written contact to Minnesota Conservation Corps or its successor for consideration of possible use of their services to contract for restoration and enhancement services. I will provide CPL staff a copy of that written contact within 10 days after the execution of my grant, should I be awarded.

I certify that I am aware at least one Project Review and Approval form is required for every application and I must submit all completed forms by uploading them into this application. I have attached one form as necessary for each different Land Manager within my project.

I am aware that by typing my name in the box below, I am applying my signature to this online document.

Signature: Title:	Bradley D. Nylin	Organization / Agency:	Minnesota Waterfowl		
	Executive Director	Date:	Association 2010-09-16		

Conservation Partners Legacy Grant Program FY2011 Round 1 Technical Review Comments and Scoring, Regional and Divisional Directors Comments

Proj ID	Organization Name	Project Name	Technical Review Committee Scoring Comments	Amtount Requested	Score	Technical Review Committee Final Rank Comments	Regional Comments	Meets Regional Plan?	Rank	Region	Division Director's Comments
							Maybe a M				
							due to control				Gains control
							structure and				of the outlet,
							access.				potential to
	Minnesota						Another Island				restore basin.
	Waterfowl		Looks to be top of				for				Fairly large
74	Association	Sieg Slough	watershed.	\$165,750	155	new public access	management	Y	L	4	basin too.

## MWA\_74\_Sieg Slough

								8)Adjacent	9)Full		11)Public Access for		13)Use of	
	1)Amount of Habitat	2)Local Support	3)Degree of Collaboration	4)Urgency	5)Multiple Benefits	6)Habitat Benefits	7)Sound Conservation Science	to Protected Lands	Funding of Project	10)Supplants Existing Funding		12)Sustainability	Native Plant Materials	14)Budget and Cost Effectiveness
	8.00	8.00	7.00	9.00	8.00	8.00	9.00	6.00	9.00	8.00	9.00	9.00	8.00	8.00
	7.00	8.00	8.00	6.00	7.00	7.00	7.00	7.00	8.00	9.00	10.00	8.00	9.00	9.00
	3.00	8.00	8.00	10.00	8.00	8.00	9.00	2.00	8.00	8.00	10.00	9.00	10.00	8.00
AVERAGES	6.00	8.00	7.67	8.33	7.67	7.67	8.33	5.00	8.33	8.33	9.67	8.67	9.00	8.33
TOTAL SCORE	155.33													

15)Capacity to Successfully Complete Work	16)Supports Existing Landscape Level Plans	17)Supports Species Plans	18)Conforms to Statewide Conservation and Preservation Plan	19)Conforms to State Wildlife Action Plan
9.00	9.00	9.00	9.00	9.00
9.00	6.00	8.00	8.00	9.00
10.00	10.00	8.00	10.00	10.00
9.33	8.33	8.33	9.00	9.33