Member Name: Suzanne Baird

Due Date: Wednesday, July 17, 2024 by 4 p.m.

Maximum score per request is 120 points. Scores should be whole numbers, no decimals. Enter "COI" in the "Total Score" field if not evaluating a proposal due to a conflict of interest.* Criteria 7. Proposal addresses priority actions and outcomes of one or more of the ecological sections and is likely to 6. Proposal outcomes produce and 3. Proposal addresses will help address demonstrate habitats that have 5. Proposal will 8. Performance 12. Proposal seems habitat climate significant and/or Proposal abstract 2. Proposal is clearly significant value for 11. Proposed budget reasonable in its size leverage or expand measures are clearly resilience and will permanent wildlife species of identified and have a provides a clear and written and corridors and/or conservation legacy is appropriate to (full score) or seems provide and/or habitat accomplish the Total Score succinct overview of adequately reatest conservation complexes, and/or benefit to associated specific plan for inflated to the proposal addresses: Who need, and/or 4. Degree of address fish and wildlife outcomes for fish. measuring and 9. Proposal outcomes outcomes described compensate for (out of 120 habitat potential of reduced activity, outputs, and What, Where, threatened or iming/opportunistic species in a game and evaluating outcomes. will be maintained 10. Proposal includes in the possible endangered species wildlife. funding (low score). Comments / Notes outcomes. When, Why, and How urgency. fragmentation meaningful way. over time. leverage. scope of work. points) Max points: 10 Program Title PA01 Martin County WMA Acquisition - Phase 9 6 2 77 The proposal talks about restoration but no outcomes for restoration are listed. Prairie Chicken Habitat Partnership of the Southern Red River Valley PA02 7 9 3 7 89 Phase XI \$8M for 1260 acres of easements seems high. There is a conflict between the abstract and PA03 8 6 7 2 7 85 RIM Grassland Reserve - Phase VI 9 9 9 8 8 6 the Scope of work in the acreage to be enrolled (1260 and 980). PA04 RIM Buffers for Wildlife and Water - Phase XI 8 6 8 8 2 87 Large amount of funding requested for easements PA05 Accelerating the Wildlife Management Area Program - Phase XVII 93 10 10 99 PA06 10 10 8 7 8 1 9 MN Prairie Recovery Program - Phase XIV 8 9 PA07 Northern Tallgrass Prairie National Wildlife Refuge - Phase XV 9 10 8 2 8 94 8 8 7 7 7 7 7 82 1 PA08 DNR WMA and SNA Acquisition - Phase XVII 8 PRE01 Enhanced Public Land - Grasslands - Phase VIII 10 10 8 7 9 7 8 1 8 7 89 Accelerating the USFWS Habitat Conservation Easement Program -PRE02 8 3 8 8 9 3 7 86 Phase V 7 10 93 FA01 Minnesota Forest Recovery Project - Phase III 8 8 2 9 FA02 Itasca County Memorial Forest Project 10 10 9 10 99 Protecting Critical Habitat in Northeastern Minnesota while Balancing The proposal and budget do not agree. Propoasal talks about easements but no funding is FA03 Sustainable Public Land Use and Permanent Public Access Through a 7 6 83 set aside for easement purchase in the budget Community Land Trust Model FA04 Hardwood Hills Habitat Conservation Program - Phase 2 9 9 8 7 8 9 8 8 4 8 8 95 FA05 Camp Ripley Sentienl Landscape ACUB Protection Program - Phase XIII 10 7 8 5 94 7 89 FA06 Minnesota Forests for the Future - Phase X 8 8 87 FRE01 DNR Statewide Forest Enhancment and Restoration - Phase V 7 9 8 7 7 8 8 8 0 9 8 Carver County Lake Minnewashta Regional Park Management Unit 1 Old FRE02 0 10 96 9 Field Restoration 94 WA01 9 8 9 9 4 7 Wetland Habitat Protection and Restoration Program - Phase X Shallow Lake and Wetland Protection and Restoration Program - Phase The proposal talks about acquisition and restoration but the output tables do not provide WA02 9 9 9 9 9 9 8 9 4 7 8 97 Very confusing - acquiring or restoring - not clear. Seems duplicative of PA04 - maybe WA03 RIM Wetlands - Restoring the Most Productive Habitat in Minnesota 6 7 7 8 0 7 78 8 should be combined into one proposal.2 The amount of funding from this project for restoration seems low as compared to the 5 WA04 Accelerating the Waterfowl Production Area Program - Phase XVII 8 8 90 mount for fee title acquisition. May want to do a little more restoration. The proposal lack specifics - it talks about the water control structure but that is not what the funding request is for. Lack of clarity on the length of dike to be able to determine if the East Park WMA / Nelson Slough 7 77 budget request is appropriate.

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Lessard-Sams Outdoor Heritage Council Proposal Evaluation Scoring Sheet - ML 2025 / FY 2026 Member Suzanne Baird Due Date: Wednesday, July 17, 2024 by 4 p.m. Maximum score per request is 120 points. Scores should be whole numbers, no decimals. Enter "COI" in the "Total Score" field if not evaluating a proposal due to a conflict of interest.* Criteria 7. Proposal addresses priority actions and outcomes of one or more of the ecological sections and is likely to 6. Proposal outcomes produce and 3. Proposal addresses will help address demonstrate habitats that have 5. Proposal will 12. Proposal seems 8. Performance habitat climate significant and/or significant value for 11. Proposed budget reasonable in its size Proposal abstract 2. Proposal is clearly leverage or expand resilience and will permanent measures are clearly wildlife species of identified and have a is appropriate to (full score) or seems provides a clear and corridors and/or conservation legacy written and provide specific plan for and/or habitat accomplish the Total Score adequately inflated to succinct overview of greatest conservation complexes, and/or benefit to associated compensate for addresses: Who, 4. Degree of fish and wildlife outcomes for fish, 9. Proposal outcomes outcomes described (out of 120 the proposal need, and/or address measuring and will be maintained potential of reduced activity, outputs, and What, Where, threatened or timing/opportunistic habitat game and 10. Proposal includes in the possible species in a evaluating outcomes. wildlife. funding (low score). outcomes. When, Why, and How. endangered species. meaningful way. over time. scope of work. points) Comments / Notes urgency. fragmentation leverage. HRE07 Rum River Corridor Fish and Wildlife Habitat Enhancement - Phase III 7 8 9 8 8 8 4 9 9 91 roposal is a little short on details of the enhancements in the detailed propsal section. 7 8 0 Contract Management Restoration Evaluations - ML 2025 0 DNR Core Functions in Partner-led OHF Land Acquisitions 0 Conservation Partners Legacy Grant Program Ph. 17 Statewide and 0 Metro Habitat

3

Member John Burkel

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2

Member John Burkel

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							Crit								
		1. Proposal abstract provides a clear and succinct overview of the proposal activity, outputs, and outcomes.	2. Proposal is clearly written and adequately addresses: Who, What, Where,	species of greatest conservation need, and/or threatened	4. Degree of timing/opportunistic urgency.	5. Proposal will leverage or expand corridors and/or complexes, and/or address	6. Proposal outcomes will help address habitat climate resilience and will provide benefit to associated fish and wildlife species in a meaningful way.	significant and/or permanent conservation legacy	8. Performance measures are clearly identified and have a specific plan for measuring and evaluating outcomes	9. Proposal outcomes will be maintained over time.			12. Proposal seems reasonable in its size (full score) or seems inflated to compensate for potential of reduced funding (low score).	Total Score (out of 120 possible	Comments / Notes
ID#	Program Title	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10		
PA01	Martin County WMA Acquisition - Phase 9	10	10	10	7	7	7	8	7	8	6	7	8	95	
PA02	Prairie Chicken Habitat Partnership of the Southern Red River Valley Phase XI	7	8	8	7	8	8	7	7	7	7	7	7	88	
PA03	RIM Grassland Reserve - Phase VI	9	8	9	9	9	9	9	8	8	9	7	9	103	
PA04	RIM Buffers for Wildlife and Water - Phase XI	7	8	7	5	7	8	7	7	7	7	7	7	84	
PA05	Accelerating the Wildlife Management Area Program - Phase XVII	7	8	7	5	8	7	7	7	8	7	7	7	85	
PA06	MN Prairie Recovery Program - Phase XIV	8	9	8	8	9	8	9	8	8	8	8	8	99	
PA07	Northern Tallgrass Prairie National Wildlife Refuge - Phase XV	8	9	9	8	8	8	9	9	8	9	8	8	101	
PA08	DNR WMA and SNA Acquisition - Phase XVII	8	9	8	9	8	8	8	8	9	9	9	9	102	
PRE01	Enhanced Public Land - Grasslands - Phase VIII	8	8	8	8	8	9	9	9	8	8	8	8	99	
PRE02	Accelerating the USFWS Habitat Conservation Easement Program - Phase V	8	8	8	9	9	9	8	9	9	7	8	8	100	
FA01	Minnesota Forest Recovery Project - Phase III	9	9	9	9	9	8	8	8	9	9	8	8	103	
FA02	Itasca County Memorial Forest Project	9	8	7	7	8	8	8	8	8	8	8	9	96	
FA03	Protecting Critical Habitat in Northeastern Minnesota while Balancing Sustainable Public Land Use and Permanent Public Access Through a Community Land Trust Model	9	9	9	9	9	9	9	9	9	7	9	9	106	
FA04	Hardwood Hills Habitat Conservation Program - Phase 2	8	8	8	8	8	8	8	8	8	8	8	8	96	
FA05	Camp Ripley Sentienl Landscape ACUB Protection Program - Phase XIII	8	8	7	7	7	7	7	8	8	8	8	7	90	
FA06	Minnesota Forests for the Future - Phase X	9	9	9	9	9	8	8	8	8	8	9	9	103	
FRE01	DNR Statewide Forest Enhancment and Restoration - Phase V	9	9	9	9	9	8	9	9	9	8	8	8	104	
FRE02	Carver County Lake Minnewashta Regional Park Management Unit 1 Old Field Restoration	9	9	9	9	9	9	9	9	9	9	9	9	108	
WA01	Wetland Habitat Protection and Restoration Program - Phase X	8	8	8	8	8	9	8	8	8	8	8	8	97	
WA02	Shallow Lake and Wetland Protection and Restoration Program - Phase XIV	8	8	8	7	8	8	9	9	8	7	8	8	96	
WA03	RIM Wetlands - Restoring the Most Productive Habitat in Minnesota	8	8	9	9	8	9	8	8	9	6	8	8	98	
WA04	Accelerating the Waterfowl Production Area Program - Phase XVII	8	8	8	8	7	8	8	8	7	7	8	8	93	

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		1. Proposal abstract provides a clear and succinct overview of the proposal activity, outputs, and outcomes.	2. Proposal is clearly written and adequately addresses: Who, What, Where, When, Why, and How.	species of greatest conservation need, and/or threatened		address	6. Proposal outcomes will help address habitat climate resilience	7. Proposal addresses priority actions and outcomes of one or more of the ecological sections and is likely to produce and demonstrate significant and/or permanent conservation legacy	8. Performance measures are clearly identified and have a specific plan for measuring and evaluating outcomes				12. Proposal seems reasonable in its size (full score) or seems inflated to compensate for potential of reduced funding (low score).	Total Score (out of 120 possible	
ID#	Program Title	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10		
WRE01	East Park WMA / Nelson Slough	8	8	8	9	8	8	8	9	9	9	9	8	101	
WRE02	Living Shallow Lakes and Wetlands Enhancment and Restoration Initiative - Phase XI	8	8	8	8	9	9	9	8	8	8	9	8	100	
WRE03	Big Swamp North - Peatland Restoration Project	8	9	8	8	8	8	9	8	8	6	8	9	97	
WRE04	Accelerated Shallow Lakes and Wetland Enhancements - Phase XVII	9	8	8	8	9	8	9	8	8	6	8	8	97	
HA01	Cannon River Watershed Habitat Protection and Restoration Program - Phase XIV	9	9	8	8	9	9	8	9	8	6	8	8	99	
HA02	Spring Road Conservation Project	9	9	9	9	9	8	9	9	8	10	9	9	107	
HA03	Anoka Sand Plain Habitat Conservation - Phase X	8	8	9	9	9	9	8	8	9	8	8	8	101	
HA04	Integrating Habitat and Clean Water - Phase III	8	8	8	8	9	9	8	9	9	8	8	8	100	
HA05	2025 St. Croix Watershed Habitat Protection and Restoration - Phas	se 8	8	8	8	8	8	9	9	9	9	8	8	100	
HA06	Mississippi Headwaters Habitat Corridor Project - Phase IX	9	9	9	9	9	9	9	9	9	9	9	9	108	
HA07	Southeast Minnesota Protection and Restoration - Phase XIII	9	9	9	9	9	8	8	8	8	8	8	8	101	
HA08	Protecting Coldwater Fisheries on Minnesota's North Shore - Phase	9	8	8	9	9	9	8	9	9	9	9	9	105	
HA09	Metro Big Rivers - Phase XV	9	9	9	9	8	8	8	9	9	9	9	9	105	
HA10	Minnesota River Watershed Habitat Conservation Program	9	8	9	8	8	8	9	8	8	8	8	8	99	
HA11	Shell Rock River Watershed Habitat Restoration Program - Phase XIV	V 8	8	8	8	8	8	8	8	8	8	8	8	96	
HA12	Protecting Minnesota's Lakes of Outstanding Biological Significance Phase IV	9	9	9	9	9	9	9	9	9	9	9	9	108	
HA13	Shakopee Creek: Headwaters Restored; Species and Land Protected	d 8	8	8	7	8	8	8	8	8	8	9	9	97	
HA14	DNR Trout Stream Conservation Easements - Phase IV	9	9	9	9	9	9	9	9	9	9	9	8	107	
HA15	Fisheries Habitat Protection on Strategic North Central Minnesota Lakes - Phase XI	8	8	8	8	8	8	9	8	8	8	8	8	97	
HRE01	Minnesota Statewide Trout Habitat Enhancement - Phase II	9	9	9	9	9	9	9	8	9	9	9	9	107	
HRE02	Restoring and Enhancing Minnesota's Important Bird Areas - Phase IV	9	9	9	9	9	9	9	9	9	9	9	9	108	
HRE03	Fall River Restoration	9	9	9	9	8	9	9	9	9	9	9	9	107	

Member Name: Dudley Edmondson

Due Date: Wednesday, July 17, 2024 by 4 p.m.

Maximum score per request is 120 points. Scores should be whole numbers, no decimals. Enter "COI" in the "Total Score" field if not evaluating a proposal due to a conflict of interest.*

				1			Crit	eria				T			
		1. Proposal abstract provides a clear and succinct overview of the proposal activity, outputs, and	addresses: Who, What, Where, When, Why, and	species of greatest conservation need, and/or threatened or endangered	4. Degree of timing/opportunistic	address habitat	6. Proposal outcomes will help address habitat climate resilience and will provide benefit to associated fish and wildlife species in a	7. Proposal addresses priority actions and outcomes of one or more of the ecological sections and is likely to produce and demonstrate significant and/or permanent conservation legacy and/or habitat outcomes for fish, game and	specific plan for measuring and evaluating	9. Proposal outcomes will be maintained over	10. Proposal	is appropriate to accomplish the outcomes described in the	potential of reduced	Total Score (out of 120 possible	
		outcomes. Max points: 10	How. Max points: 10	species. Max points: 10	urgency. Max points: 10	fragmentation. Max points: 10	meaningful way. Max points: 10	wildlife. Max points: 10	outcomes Max points: 10	time. Max points: 10	includes leverage. Max points: 10	scope of work. Max points: 10	funding (low score). Max points: 10	points)	Comments / Notes
HRE04	DNR Aquatic Habitat Restoration and Enhancement - Phase VIII	9	9	9	8	9	9	8	9	9	9	8	9	105	
HRE05	Lake Nokomis Shoreline Enhancements for Turtles and Pollinators - Phase III	10	9	9	9	9	8	9	9	10	9	10	10	111	
HRE06	Moose Habitat Collaborative, NE MN Forest Habitat Enhancement - Phase V	9	10	9	10	9	9	9	9	10	9	9	9	111	
HRE07	Rum River Corridor Fish and Wildlife Habitat Enhancement - Phase II	9	8	8	9	9	8	8	9	9	9	8	8	102	
01	Contract Management	9	9	9	9	8	9	8	8	9	9	8	9	104	
02	Restoration Evaluations - ML 2025	9	9	9	8	9	9	8	9	9	9	9	9	106	
О3	DNR Core Functions in Partner-led OHF Land Acquisitions	8	9	9	9	9	8	9	9	9	9	9	9	106	
04	DNR Roving Crew - Phase 3	8	8	8	8	8	8	8	8	8	8	8	8	96	
CPL	Conservation Partners Legacy Grant Program Ph. 17 Statewide and Metro Habitat	8	9	8	9	8	9	9	9	8	9	8	9	103	

Member Kristin Eggerling Name:

Due Date: Wednesday, July 17, 2024 by 4 p.m.

Maximum score per request is 120 points. Scores should be whole numbers, no decimals. Enter "COI" in the "Total Score" field if not evaluating a proposal due to a conflict of interest.*

	score per request is 120 points. Scores should be whole humbers, no de						Crit	eria							
		1. Proposal abstract provides a clear and succinct overview of the proposal	adequately	3. Proposal addresses habitats that have significant value for wildlife species of greatest conservation need, and/or threatened	4. Degree of	5. Proposal will leverage or expand corridors and/or complexes, and/or address	and will provide	7. Proposal addresses priority actions and outcomes of one or more of the ecological sections and is likely to produce and demonstrate significant and/or permanent conservation legacy	8. Performance measures are clearly identified and have a specific plan for measuring and			· -		Total Score (out of 120	
		activity, outputs, and			timing/opportunistic		species in a	game and	evaluating	maintained over	10. Proposal	in the	potential of reduced	-	
		outcomes.	How.	species.	urgency.	fragmentation.	meaningful way.	wildlife.	outcomes	time.	includes leverage.	scope of work.	funding (low score).	points)	Comments / Notes
ID#	Program Title	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10		
PA01	Martin County WMA Acquisition - Phase 9	10	10	8	8	9	10	10	8	8	4	8	8	101	
PA02	Prairie Chicken Habitat Partnership of the Southern Red River Valley Phase XI	10	10	8	8	9	10	10	8	10	7	8	8	106	
PA03	RIM Grassland Reserve - Phase VI	10	10	10	9	9	10	10	8	9	0	8	8	101	no leverage
PA04	RIM Buffers for Wildlife and Water - Phase XI	10	10	10	8	9	10	10	8	8	0	8	8	99	no leverage
PA05	Accelerating the Wildlife Management Area Program - Phase XVII	9	10	8	8	9	10	10	8	9	10	8	8	107	
PA06	MN Prairie Recovery Program - Phase XIV	10	10	10	10	9	10	10	8	9	2	8	8	104	
PA07	Northern Tallgrass Prairie National Wildlife Refuge - Phase XV	9	10	10	10	9	10	10	8	9	4	8	8	105	
PA08	DNR WMA and SNA Acquisition - Phase XVII	10	10	10	10	9	10	10	8	8	0	8	8	101	no leverage
PRE01	Enhanced Public Land - Grasslands - Phase VIII	10	10	10	9	8	10	9	8	8	3	8	8	101	
PRE02	Accelerating the USFWS Habitat Conservation Easement Program - Phase V	9	10	10	10	10	9	10	8	9	9	8	8	110	
FA01	Minnesota Forest Recovery Project - Phase III	10	10	10	10	10	10	10	8	8	3	8	8	105	
FA02	Itasca County Memorial Forest Project	10	10	10	10	10	9	10	8	9	1	8	8	103	not scalable
FA03	Protecting Critical Habitat in Northeastern Minnesota while Balancing Sustainable Public Land Use and Permanent Public Access Through a Community Land Trust Model	9	9	9	10	8	8	9	8	9	10	8	8	105	
FA04	Hardwood Hills Habitat Conservation Program - Phase 2	10	10	10	10	9	10	10	8	9	10	8	8	112	
FA05	Camp Ripley Sentienl Landscape ACUB Protection Program - Phase XIII	10	10	10	8	8	9	10	8	9	10	8	8	108	
FA06	Minnesota Forests for the Future - Phase X	10	10	9	10	10	9	10	8	9	10	8	8	111	
FRE01	DNR Statewide Forest Enhancment and Restoration - Phase V	8	10	10	8	8	10	10	8	8	0	8	8	96	no leverage
FRE02	Carver County Lake Minnewashta Regional Park Management Unit 1 Old Field Restoration	10	10	10	9	9	10	10	8	10	0	8	8	102	no leverage
WA01	Wetland Habitat Protection and Restoration Program - Phase X	10	10	10	9	9	10	10	8	9	10	8	8	111	\$10,951,142 remaining funds
WA02	Shallow Lake and Wetland Protection and Restoration Program - Phase XIV	10	10	10	9	9	10	10	8	10	10	8	8	112	
WA03	RIM Wetlands - Restoring the Most Productive Habitat in Minnesota	10	10	10	10	9	10	10	8	10	0	8	8	103	
WA04	Accelerating the Waterfowl Production Area Program - Phase XVII	8	9	9	8	9	10	10	8	10	10	8	8	107	

Member Kristin Eggerling

Due Date: Wednesday, July 17, 2024 by 4 p.m.

Maximum score per request is 120 points. Scores should be whole numbers, no decimals. Enter "COI" in the "Total Score" field if not evaluating a proposal due to a conflict of interest.* Criteria 7. Proposal addresses priority actions and outcomes of one or more of the ecological sections and is likely to Proposal addresses habitats Proposal produce and that have significant outcomes will help demonstrate significant and/or 2. Proposal is clearly value for wildlife Proposal will 8. Performance 12. Proposal seems address habitat 11. Proposed budget reasonable in its size 1. Proposal abstract written and species of leverage or expand climate resilience permanent measures are clearly provides a clear and corridors and/or and will provide conservation legacy | identified and have a is appropriate to (full score) or seems adequately greatest succinct overview of addresses: Who, conservation need, complexes, and/or | benefit to associated and/or habitat specific plan for Proposal accomplish the inflated to **Total Score** fish and wildlife the proposal What, Where, and/or threatened Degree of outcomes for fish, outcomes described (out of 120 measuring and outcomes will be compensate for When, Why, and species in a maintained over Proposal potential of reduced activity, outputs, and or endangered timing/opportunistic game and evaluating meaningful way. wildlife. scope of work. outcomes. How. fragmentation. includes leverage. funding (low score). points) | Comments / Notes species. urgency. outcomes. Max points: 10 **Program Title** East Park WMA / Nelson Slough 10 10 10 10 not scalable Living Shallow Lakes and Wetlands Enhancment and Restoration WRE02 10 10 10 10 108 Initiative - Phase XI Big Swamp North - Peatland Restoration Project 10 10 9 0 95 90% unspent 9 10 10 10 10 WRE04 Accelerated Shallow Lakes and Wetland Enhancements - Phase XVII 9 0 \$9M remaining, 38.5% spent Cannon River Watershed Habitat Protection and Restoration 10 10 10 10 10 102 Program - Phase XIV HA02 Spring Road Conservation Project 10 10 10 10 10 10 10 112 10 Anoka Sand Plain Habitat Conservation - Phase X 10 10 10 10 10 109 Integrating Habitat and Clean Water - Phase III 10 10 10 2025 St. Croix Watershed Habitat Protection and Restoration -HA05 10 10 10 10 10 10 10 10 112 Phase VI HA06 Mississippi Headwaters Habitat Corridor Project - Phase IX 9 10 8 10 10 10 100 9 8 Southeast Minnesota Protection and Restoration - Phase XIII 10 10 10 10 10 10 10 109 9 Protecting Coldwater Fisheries on Minnesota's North Shore - Phase 10 10 10 10 10 10 10 10 113 9 Metro Big Rivers - Phase XV 10 113 10 10 10 9 10 10 10 10 Minnesota River Watershed Habitat Conservation Program 10 10 10 9 10 105 9 9 8 9 Shell Rock River Watershed Habitat Restoration Program - Phase XIV 10 10 10 9 10 102 Protecting Minnesota's Lakes of Outstanding Biological Significance -HA12 10 10 10 10 10 111 9 9 10 8 9 Shakopee Creek: Headwaters Restored; Species and Land Protected 10 10 92 0 not scalable DNR Trout Stream Conservation Easements - Phase IV 10 10 0 93 Fisheries Habitat Protection on Strategic North Central Minnesota 109 10 10 9 9 10 10 10 Lakes - Phase XI Minnesota Statewide Trout Habitat Enhancement - Phase II 10 9 10 10 104 8 Restoring and Enhancing Minnesota's Important Bird Areas - Phase 10 10 9 9 10 10 107 Fall River Restoration 10 10 10 103

Member Kristin Eggerling Name:

Due Date: Wednesday, July 17, 2024 by 4 p.m.

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			1			T	Crit	Ci ia	Т Т				1		
								7 Proposal							
								7. Proposal addresses priority							
								actions and							
								outcomes of one or							
								more of the							
								ecological sections							
				3. Proposal				and is likely to							
				addresses habitats			6. Proposal	produce and							
				that have significant			outcomes will help	demonstrate							
			2. Proposal is clearly	value for wildlife		5. Proposal will	address habitat	significant and/or	8. Performance				12. Proposal seems		
		1. Proposal abstract	written and	species of		leverage or expand	climate resilience	permanent	measures are clearly			11. Proposed budget	reasonable in its size		
		provides a clear and	adequately	greatest		corridors and/or	and will provide	conservation legacy	identified and have a			is appropriate to	(full score) or seems		
		succinct overview of	addresses: Who,	conservation need,		complexes, and/or	benefit to associated	and/or habitat	specific plan for	9. Proposal		accomplish the	inflated to	Total Score	
		the proposal	What, Where,	and/or threatened	4. Degree of	address	fish and wildlife	outcomes for fish,	measuring and	outcomes will be		outcomes described		(out of 120	
		activity, outputs, and	When, Why, and	or endangered	timing/opportunistic		species in a	game and	evaluating	maintained over	10. Proposal	in the	potential of reduced	possible	
		outcomes.	How.	species.	urgency.	fragmentation.	meaningful way.	wildlife.	outcomes	time.	includes leverage.	scope of work.	funding (low score).	points)	Comments / Notes
ID#	Program Title	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10		
HRE04	DNR Aquatic Habitat Restoration and Enhancement - Phase VIII	8	8	10	8	9	10	10	8	8	10	8	8	105	
HRE05	Lake Nokomis Shoreline Enhancements for Turtles and Pollinators - Phase III	9	10	10	9	9	9	10	8	8	10	8	8	108	not scalable
HRE06	Moose Habitat Collaborative, NE MN Forest Habitat Enhancement - Phase V	9	9	10	8	9	9	10	8	9	4	8	8	101	
HRE07	Rum River Corridor Fish and Wildlife Habitat Enhancement - Phase	8	9	8	8	8	9	9	8	8	10	8	8	101	
01	Contract Management	9	9	0	0	0	0	0	8	0	0	8	8	42	
02	Restoration Evaluations - ML 2025	9	9	0	0	0	0	0	5	0	0	0	0	23	
О3	DNR Core Functions in Partner-led OHF Land Acquisitions	10	10	8	8	0	8	10	8	9	3	8	8	90	
O4	DNR Roving Crew - Phase 3	9	10	10	8	9	10	10	8	8	0	8	8	98	
CPL	Conservation Partners Legacy Grant Program Ph. 17 Statewide and Metro Habitat	10	10	10	10	10	10	10	10	10	10	10	10	120	

Name: David Hartwell

Due Date: Wednesday, July 17, 2024 by 4 p.m.

Maximum score per request is 120 points. Scores should be whole numbers, no decimals. Enter "COI" in the "Total Score" field if not evaluating a proposal due to a conflict of interest.* 7. Proposal 3. Proposal addresses priority . Proposal addresses 6. Proposal 12. Proposal 11. L. Proposal 5. Proposa actions and is clearly nabitats that outcomes will seems abstract Performance will outcomes of one or Proposed written have help address reasonable provides a leverage o more of the measures are budget is and significant hahitat in its size clear and expand ecological sections clearly appropriat value for climate 9. Proposal (full score) . Degree adequatel succinct corridors and is likely to entified and 10. **Total Score** e to wildlife of resilience and outcomes or seems fout of 120 overview and/or nroduce and have a Proposal accomplish addresses: timing/op will provide will be inflated to Comments / Notes species of of the complexes demonstrate specific plan includes the possible Who, greatest portunisti benefit to maintained mpensate proposal and/or significant and/or for leverage. outcomes points) What. associated fish conservation c urgency over time. for address permanent measuring described activity. Where, need, and/or and wildlife otential of outputs, habitat onservation legacy and in the When. threatened species in a reduced and/or habitat evaluating fragmentati scope of and Why, and or meaningful funding outcomes. on. outcomes for fish, outcomes. How endangered way. (low score). game and species. wildlife. How do you insure cooperators do not use Neonicotoid seeds or pesticies? Martin County WMA Acquisition - Phase 9 8 8 7 7 6 5 0 7 78 Significant 2022 funds (and 32% of 2020 funds) remaining unspent. ow do you insure cooperators do not use Neonicotoid seeds or pesticies 7 PA02 7 8 5 4 Prairie Chicken Habitat Partnership of the Southern Red River Valley - Phase XI 4 81 ignificant funds from 2020, 2021, 2022 and 2023 remain unspent. PA03 RIM Grassland Reserve - Phase VI 6 0 4 78 How do you insure cooperators do not use Neonicotoid seeds or pesticies? ow do you insure cooperators do not use Neonicotoid seeds or pesticies RIM Buffers for Wildlife and Water - Phase XI PA04 8 7 6 7 0 4 2021 and 2022 funds appropriated are almost totally unspent. Why the need for more now? PA05 Accelerating the Wildlife Management Area Program - Phase XVII 80 How do you insure cooperators do not use Neonicotoid seeds or pesticies? 0 PA06 MN Prairie Recovery Program - Phase XIV 77 8 8 8 6 8 8 6 Ω 8 5 How do you insure cooperators do not use Neonicotoid seeds or pesticies? PA07 Northern Tallgrass Prairie National Wildlife Refuge - Phase XV 10 90 How do you insure cooperators do not use Neonicotoid seeds or pesticies? 0 5 low do you insure cooperators do not use Neonicotoid seeds or pesticies? DNR WMA and SNA Acquisition - Phase XVII 7 Restoration is included in acquistion budget? PA08 0 2021 and 2022 funds are hardly spent. 75 Past funds have hardly been spent. PRE01 Enhanced Public Land - Grasslands - Phase VIII 0 PRE02 Accelerating the USFWS Habitat Conservation Easement Program - Phase V 90 8 8 Q 7 9 8 7 q 4 8 6 s it really logical to remove ash before it is infected - why not just plant under it and let the trees decompose? FA01 7 Minnesota Forest Recovery Project - Phase III 8 8 7 0 8 \$45K for easement stewardship is the highest I have ever seen - seems especially high for forest property. Concern that 2022 appropriation is not significantly spent. 10 10 91 FA02 Itasca County Memorial Forest Project 10 0 10 6 The proposal talks about conservation easements but the budget is for fee acquistion. Does not make sense that this property will have PILT liablity. Protecting Critical Habitat in NE MN Through a Community Land Trust Model 8 6 5 4 3 7 Is the homestde on the 10 acres to be acquired with leveraged funds. What is then the appraised value of the proeprty proposed to be acquired with LSOHC funds? it appears that the only building sites are near the County Road and the southern portion of property is naccessable due to the swamp. Makes me wonder what the value of the property really is? Hardwood Hills Habitat Conservation Program - Phase 2 10 10 10 104 % spent to daate for 2023 funds is concerning. 4 10 9 Leverage does not seem appropraite when LSOHC is being asked to support the National Guard's turf throught Camp Ripley Sentienl Landscape ACUB Protection Program - Phase XIII 10 10 10 FA05 8 7 7 8 95 8 8 8 8 3 this program FA06 Minnesota Forests for the Future - Phase X 10 9 10 8 10 10 10 10 6 10 8 108 Will leverage be scaled if project does not receive full funding? Timber harvesting is mentioned but there is no revenue from this activity to support the ongoing management needs identified in this project which seems wrong. FRE01 DNR Statewide Forest Enhancment and Restoration - Phase V 7 8 8 5 5 6 8 6 0 9 76 Why is this work not done by roving crews? How would Arts and Cultural Heritage funds be involved?

1

FRE02	Carver Co. Lake Minnewashta Regional Park Mgt Unit 1 Old Field Restoration	6	7	6	5	5	5	5	4	4	0	4	5	All ash trees are giong to die. No need to survery. Invasives lke buckthnorn will invade with or without tree canopy. 2029 and beyond maintenance will require more than survey. Will they remove invasives or just know they are there and not commit to long term nanagment? Contracts answer does not match budget (\$809k vs \$605 in budget. Price per acre seems very high Species list seems mostly speculative.
WA01	Wetland Habitat Protection and Restoration Program - Phase X	8	8	7	8	9	9	8	7	8	6	8	7	How do you insure cooperators do not use Neonicotoid seeds or pesticies? 93 Funding from 2020 forward has good availablity.
WA02	Shallow Lake and Wetland Protection and Restoration Program - Phase XIV	8	8	8	8	8	8	9	7	8	6	8	6	92 How do you insure cooperators do not use Neonicotoid seeds or pesticies?
WA03	RIM Wetlands - Restoring the Most Productive Habitat in Minnesota	8	8	8	8	8	7	8	7	7	0	8	5	How do you insure cooperators do not use Neonicotoid seeds or pesticies? How many easement violations on LSOHC funded projects? How have they been adressed and how many have been litigated by the Attorney General's office?
WA04	Accelerating the Waterfowl Production Area Program - Phase XVII	8	8	8	8	10	8	8	7	9	10	7	7	98 How do you insure cooperators do not use Neonicotoid seeds or pesticies?
WRE01	East Park WMA / Nelson Slough	7	7	6	4	4	4	5	6	7	10	8	8	76 Flood control project more than habitat one. Water level control is a factor for nexting birds but not so much for
	Living Shallow Lakes and Wetlands Enhancment and Restoration Initiative - Phase XI	8	8	0	8	10	8	8	7	8	4	10	7	migratory ones.
	Big Swamp North - Peatland Restoration Project	7	7	6	5	6	6	8	7	8	0	8	7	LSOHC funds to pay for legal process to abandon ditches (this does not seem like shovel ready but a long process that has LSOHC funds tied up for years before any work is done). Legal abandoning might be necessary as part of a project but is not restoration. construction estimated in 2030 for funds in this request. it is not near shovel ready. Why not just plug ditches rather than fill them in? Request wants funds to reduce breakout flows over a county road which is a road and not a habitat project. 2020 appropration is 10% spent anmd there is a new 2024 appropration just approved totaling \$5M. How long does spraying cattails last before the seed bank replenishes them?
WRE04	Accelerated Shallow Lakes and Wetland Enhancements - Phase XVII	7	8	7	7	8	7	8	6	6	0	8	4	\$9M left from prior appropriations from 2019 on. What is the current need? Why is funding 2 wetland specialists not supplanting as this seems to be just permanent staff?
HA01	Cannon River Watershed Habitat Protection and Restoration Program - Phase XIV	8	7	7	7	8	8	8	7	7	0	7	5	79 Lots of prior appropraitions left to be spent.
	Spring Road Conservation Project	10	10	6	8	8	7	7	7	9	10	8	8	98
HA03	Anoka Sand Plain Habitat Conservation - Phase X	8	8	8	8	8	8	8	8	7	4	7	5	87 How do you insure cooperators do not use Neonicotoid seeds or pesticies? How do you insure cooperators do not use Neonicotoid seeds or pesticies?
HA04	Integrating Habitat and Clean Water - Phase III	8	7	7	6	8	6	6	6	7	0	7	5	73 2022 and 2023 funds are hardly spent.
HA05	2025 St. Croix Watershed Habitat Protection and Restoration - Phase VI	8	8	9	7	9	8	8	6	7	4	8	6	88 Explain why such a high peHow do you insure cooperators do not use Neonicotoid seeds or pesticies? rcentage of funds from 2021 (and 2023) not yet spent.
HA06	Mississippi Headwaters Habitat Corridor Project - Phase IX	8	7	7	8	8	6	6	6	8	0	8	7	"generally there would be no net gain of trails" does not provide much comfort about future use. Defining no net gain or no net gain more than 5% would be far better.
HA07	Southeast Minnesota Protection and Restoration - Phase XIII	9	8	10	8	9	8	9	9	8	4	8	6	How do you insure cooperators do not use Neonicotoid seeds or pesticies during the restoration period? Backlog of previous appropriations not spent?
HA08	Protecting Coldwater Fisheries on Minnesota's North Shore - Phase III	9	9	8	8	9	7	9	8	8	8	8	7	98 8% of 2022 funds spent?
HA09	Metro Big Rivers - Phase XV	8	8	7	7	7	8	7	8	8	4	8	6	86 How do you insure cooperators do not use Neonicotoid seeds or pesticies during the restoration period
HA10	Minnesota River Watershed Habitat Conservation Program	9	9	8	8	8	8	8	7	7	6	9	9	Restoration on WMA's? Why is the roving crew not doing that? If I read this correctly, work is proposed on BWSR easements - but, they are all done with the restoration up front and the landowner responsible for it after that. So we are being asked to take responsibility for what landowners have committed by contract to doing. Not a good idea. How do you insure cooperators do not use Neonicotoid seeds or pesticies during the restoration period
	Shell Rock River Watershed Habitat Restoration Program - Phase XIV	7	7	7	7	7	5	8	6	7	0	8	8	77 Why is only 57% of 2020 and 36% of 2022 funds utilized?
HA12	Protecting Minnesota's Lakes of Outstanding Biological Significance - Phase IV	8	10	9	7	9	8	9	8	9	4	8	6	95
HA13	Shakopee Creek: Headwaters Restored; Species and Land Protected	7	6	6	5	7	7	4	5	4	0	9	7	Not scaleable? What local stakeholders, conservation organizations and community groups are involved in this proposal? Landowners are "excited" to participate to avoid additional cost but they are not contributing to this. Why? It does not appear that there is permanent protection of the land to be restored which is against state law as the public waters does not include the banks of the stream.

HA14 DNR Trout Stream Conservation Easements - Phase IV HA15 Fisheries Habitat Protection on Strategic North Central Minnesota Lakes - Phase XI HRE01 Minnesota Statewide Trout Habitat Enhancement - Phase II HRE02 Restoring and Enhancing Minnesota's Important Bird Areas - Phase IV	10 9	10 10	6	6	8	8	8	8	7	0	8	10	89	
HRE01 Minnesota Statewide Trout Habitat Enhancement - Phase II	9	10	_				_		•			10	0,5	
	8	_	8	8	9	10	10	8	9	4	8	7	100	funds left from prior appropriations seem high.
HPEO2 Restoring and Enhancing Minnesota's Important Rind Areas - Phase IV		8	7	6	6	7	8	7	8	10	8	6	89	Don't find reasons 7 & 8 compelling - just give us money and we ill find a way to spend it.
rincoz Restornig and Emilancing Minnesota's important bild Areas - Friase iv	8	8	8	7	9	8	7	7	6	4	8	8	88	2022 - only 15% spent.
HRE03 Fall River Restoration	10	10	7	7	8	8	9	10	10	10	10	10	109	
HRE04 DNR Aquatic Habitat Restoration and Enhancement - Phase VIII	10	10	9	10	10	7	8	8	8	10	8	8	106	significant match which is great - Infrastructure bill which is time limited. 2022 funds are hardly spent (18%)
HRE05 Lake Nokomis Shoreline Enhancements for Turtles and Pollinators - Phase III	7	7	6	5	6	5	6	7	6	8	8	7	78	Lake of the Isles has "naturalized" and a good part is just high vegitation that is full of intended species and probably impassable to turtles. What is the maintenance plan for the long term? Why would Nokomis be different than Isles? Nothing spent on 2023. A big disappointment as the money could be in the ground somewhere else.
HREO6 Moose Habitat Collaborative, NE MN Forest Habitat Enhancement - Phase V	7	6	8	6	6	7	7	6	7	0	8	6	74	What is the role of timber harvest in this? Do moose move to timbered or recently timbered areas or only stay in their established range? Previous funds have not yet been spent (2121 - 65% - \$1.2M of \$1.8M, 2023 - 0%). Why more money now? Why is the RGS the lead in a moose project? Do they have special knowledge that makes them the best manager?
HRE07 Rum River Corridor Fish and Wildlife Habitat Enhancement - Phase III	8	8	7	7	9	10	8	7	8	6	10	10	98	Lots of prior appropriations not spent.
O1 Contract Management													0	What is grants management doing to reduce burden on land acquistion by partners?
O2 Restoration Evaluations - ML 2025														Looking for specific recommendations for improvement - not genral ized reports that do not highlight problems and failures.
O3 DNR Core Functions in Partner-led OHF Land Acquisitions													0	Can some of these functions be done directly by partners faster and at least as efficiently? Fund this once all proposals are allocated to.
O4 DNR Roving Crew - Phase 3	10	10	10	8	8	8	10	8	7	0	10	7	96	No 2023 funds spent yet? Equipment seems low.
CPL Conservation Partners Legacy Grant Program Ph. 17 Statewide and Metro Habitat	10	10	8	7	8	8	8	8	7	4	10	10	98	is the \$4M from proposers that have not received funds before realistic?

Leverage 0-5% 6-10% 11-15% 16-20% 21-25%

Member Name: Senator Foung Hawj

Due Date: Wednesday, July 17, 2024 by 4 p.m.

	Wednesday, July 17, 2024 by 4 p.m. core per request is 120 points. Scores should be whole numbers, no de	ecimals. Enter "COI" in	the "Total Score" field	if not evaluating a prop	oosal due to a conflict	of interest.*									
							Crit								
ID#	Program Title	Proposal abstract provides a clear and succinct overview of the proposal activity, outputs, and outcomes. Max points: 10	written and adequately addresses: Who, What, Where,	3. Proposal addresses habitats that have significant value for wildlife species of greatest conservation need, and/or threatened or endangered species.	4. Degree of timing/opportunistic urgency. Max points: 10	5. Proposal will leverage or expand corridors and/or complexes, and/or address habitat fragmentation.	6. Proposal outcomes will help address habitat climate resilience and will provide benefit to associated fish and wildlife species in a meaningful way. Max points: 10	7. Proposal addresses priority actions and outcomes of one or more of the ecological sections and is likely to produce and demonstrate significant and/or permanent conservation legacy and/or habitat outcomes for fish, game and wildlife.	8. Performance measures are clearly identified and have a specific plan for measuring and evaluating outcomes	9. Proposal outcomes will be maintained over time. Max points: 10	10. Proposal includes leverage. Max points: 10	11. Proposed budget is appropriate to accomplish the outcomes described in the scope of work. Max points: 10	12. Proposal seems reasonable in its size (full score) or seems inflated to compensate for potential of reduced funding (low score). Max points: 10	Total Score (out of 120 possible points)	Comments / Notes
PA01	Martin County WMA Acquisition - Phase 9	7	7	7	6	7	8	7	7	7	7	8	8	86	
PA02	Prairie Chicken Habitat Partnership of the Southern Red River Valley - Phase XI		7	7	6	7	7	7	7	7	7	6	8	83	
PA03	RIM Grassland Reserve - Phase VI	7	7	7	6	7	8	7	7	7	7	7	8	85	
PA04	RIM Buffers for Wildlife and Water - Phase XI	7	7	7	6	7	8	7	7	7	7	7	8	85	
PA05	Accelerating the Wildlife Management Area Program - Phase XVII	7	7	7	6	7	8	7	7	7	7	7	8	85	
PA06	MN Prairie Recovery Program - Phase XIV	7	7	6	6	7	8	7	7	7	7	6	7	82	
PA07	Northern Tallgrass Prairie National Wildlife Refuge - Phase XV	7	7	6	6	7	8	7	7	7	7	6	7	82	
PA08	DNR WMA and SNA Acquisition - Phase XVII	7	7	6	7	8	7	7	7	7	8	8	8	87	
PRE01	Enhanced Public Land - Grasslands - Phase VIII	7	7	7	6	7	8	7	7	7	7	7	8	85	
PRE02	Accelerating the USFWS Habitat Conservation Easement Program - Phase V	7	7	7	6	7	8	7	7	7	7	8	6	84	
FA01	Minnesota Forest Recovery Project - Phase III	7	7	7	6	7	8	7	7	7	7	7	8	85	
FA02	Itasca County Memorial Forest Project	7	7	7	6	7	8	7	7	7	7	8	8	86	
FA03	Protecting Critical Habitat in Northeastern Minnesota while Balancing Sustainable Public Land Use and Permanent Public Access Through a Community Land Trust Model	7	7	7	6	7	7	7	7	7	7	9	8	86	
FA04	Hardwood Hills Habitat Conservation Program - Phase 2	7	7	7	6	7	8	7	7	7	7	7	8	85	
FA05	Camp Ripley Sentienl Landscape ACUB Protection Program - Phase XIII	7	7	7	6	7	8	7	7	7	7	7	8	85	
FA06	Minnesota Forests for the Future - Phase X	7	7	7	6	7	8	7	7	7	7	6	8	84	
FRE01	DNR Statewide Forest Enhancment and Restoration - Phase V	7	7	7	6	7	8	7	7	7	7	6	8	84	
FRE02	Carver County Lake Minnewashta Regional Park Management Unit 1 Old Field Restoration	7	7	7	6	7	8	7	7	7	7	8	8	86	
WA01	Wetland Habitat Protection and Restoration Program - Phase X	7	7	7	6	7	8	7	7	7	7	6	8	84	
WA02	Shallow Lake and Wetland Protection and Restoration Program - Phase XIV	7	7	7	6	7	8	7	7	7	7	8	6	84	
WA03	RIM Wetlands - Restoring the Most Productive Habitat in Minnesota	7	7	7	6	7	8	7	7	7	7	6	8	84	
WA04	Accelerating the Waterfowl Production Area Program - Phase XVII	7	7	7	6	7	8	7	7	7	7	7	8	85	

Member Senator Foung Hawj

Due Date: Wednesday, July 17, 2024 by 4 p.m.

Maximum score per request is 120 points. Scores should be whole numbers, no decimals. Enter "COI" in the "Total Score" field if not evaluating a proposal due to a conflict of interest.* Criteria 7. Proposal addresses priority actions and outcomes of one or more of the ecological sections and is likely to 3. Proposal 6. Proposal produce and addresses habitats outcomes will help demonstrate 2. Proposal is clearly that have significant 5. Proposal will 8. Performance 12. Proposal seems address habitat significant and/or 1. Proposal abstract written and value for wildlife leverage or expand climate resilience permanent neasures are clearly 11. Proposed budget reasonable in its size provides a clear and species of corridors and/or and will provide onservation legacy identified and have a is appropriate to (full score) or seems adequately succinct overview of addresses: Who, greatest complexes, and/or benefit to associated and/or habitat specific plan for 9. Proposal accomplish the inflated to **Total Score** 4. Degree of fish and wildlife (out of 120 the proposal What, Where, conservation need address outcomes for fish measuring and outcomes will be outcomes described compensate for 10. Proposal activity, outputs, and When, Why, and and/or threatened or timing/opportunistic habitat species in a game and evaluating maintained over in the potential of reduced possible How. endangered species. fragmentation. meaningful way. wildlife. outcomes. includes leverage. scope of work. funding (low score). points) omments / Notes outcomes. urgency. Max points: 10 Program Title East Park WMA / Nelson Slough 86 WRE01 7 7 7 6 7 8 7 7 7 8 8 Living Shallow Lakes and Wetlands Enhancment and Restoration WRE02 7 6 7 7 7 7 8 6 84 Initiative - Phase XI WRE03 Big Swamp North - Peatland Restoration Project 7 7 6 7 8 7 7 8 8 86 7 7 WRE04 7 7 6 8 7 6 8 Accelerated Shallow Lakes and Wetland Enhancements - Phase XVII Cannon River Watershed Habitat Protection and Restoration HA01 7 7 7 7 7 6 84 Program - Phase XIV HA02 Spring Road Conservation Project 7 7 6 7 8 7 7 7 8 86 7 7 8 HA03 Anoka Sand Plain Habitat Conservation - Phase X 85 7 7 7 6 7 8 7 7 7 7 7 8 HA04 Integrating Habitat and Clean Water - Phase III 6 7 7 7 84 2025 St. Croix Watershed Habitat Protection and Restoration - Phase HA05 6 7 7 7 7 85 HA06 Mississippi Headwaters Habitat Corridor Project - Phase IX 7 7 7 6 7 7 7 7 7 6 8 84 85 HA07 Southeast Minnesota Protection and Restoration - Phase XIII 7 7 7 7 6 7 8 7 7 7 7 8 Protecting Coldwater Fisheries on Minnesota's North Shore - Phase HA08 7 6 7 8 7 7 7 8 85 82 HA09 Metro Big Rivers - Phase XV 7 7 6 7 8 7 7 7 5 7 HA10 Minnesota River Watershed Habitat Conservation Program 7 7 7 6 8 7 7 7 8 85 HA11 Shell Rock River Watershed Habitat Restoration Program - Phase XIV 7 5 7 7 8 85 Protecting Minnesota's Lakes of Outstanding Biological Significance -HA12 7 7 7 6 7 8 7 7 7 6 8 84 7 Shakopee Creek: Headwaters Restored; Species and Land Protected 7 7 6 7 7 7 7 86 HA13 7 8 8 8 7 7 84 HA14 DNR Trout Stream Conservation Easements - Phase IV 6 7 Fisheries Habitat Protection on Strategic North Central Minnesota HA15 7 7 7 5 7 8 7 7 7 8 85 8 Lakes - Phase XI 86 HRE01 Minnesota Statewide Trout Habitat Enhancement - Phase II 7 7 7 6 7 8 7 7 7 7 8 8 HRF02 Restoring and Enhancing Minnesota's Important Bird Areas - Phase IV 7 7 7 8 7 7 7 86 7 6 7 8 8 HRE03 Fall River Restoration 7 7 7 6 8 7 8 8

Member Senator Foung Hawj

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Member Mark Holsten

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Maximum so	Wednesday, July 17, 2024 by 4 p.m. ore per request is 120 points. Scores should be whole numbers, no deci	mals. Enter "COI" in th	e "Total Score" field if	not evaluating a propo	sal due to a conflict of	interest.*									
							Crit	teria							
		Proposal abstract provides a clear and succinct overview of the proposal activity, outputs, and outcomes.	written and adequately addresses: Who, What, Where, When, Why, and How.	3. Proposal addresses habitats that have significant value for wildlife species of greatest conservation need, and/or threatened or endangered species.	4. Degree of timing/opportunistic urgency.	5. Proposal will leverage or expand corridors and/or complexes, and/or address habitat fragmentation.	6. Proposal outcomes will help address habitat climate resilience and will provide benefit to associated fish and wildlife species in a meaningful way.	7. Proposal addresses priority actions and outcomes of one or more of the ecological sections and is likely to produce and demonstrate significant and/or permanent conservation legacy and/or habitat outcomes for fish, game and wildlife.	8. Performance measures are clearly identified and have a specific plan for measuring and evaluating outcomes	9. Proposal outcomes will be maintained over time.	10. Proposal includes leverage.	is appropriate to accomplish the outcomes described in the scope of work.	12. Proposal seems reasonable in its size (full score) or seems inflated to compensate for potential of reduced funding (low score).	Total Score (out of 120 possible points)	Comments / Notes
ID#	Program Title	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10		
PA01	Martin County WMA Acquisition - Phase 9	7	8	8	7	8	7	8	7	8	1	7	7	83	
PA02	Prairie Chicken Habitat Partnership of the Southern Red River Valley - Phase XI	8	8	8	8	8	9	8	8	8	6	8	6	93	Federal WPA's - 190 acers. State WMa's - 80
PA03	RIM Grassland Reserve - Phase VI	9	8	9	8	8	8	7	8	8	0	8	8	89	
PA04	RIM Buffers for Wildlife and Water - Phase XI	9	8	9	8	8	8	8	8	8	0	8	8	90	
PA05	Accelerating the Wildlife Management Area Program - Phase XVII	9	9	9	8	9	8	8	9	9	9	8	8	103	
PA06	MN Prairie Recovery Program - Phase XIV	9	9	8	8	9	8	8	9	9	1	8	8	94	how do you prioritze which acers to keep vs tranfer to state/feds. Carryforward a little high
PA07	Northern Tallgrass Prairie National Wildlife Refuge - Phase XV	9	9	8	8	8	8	8	8	8	3	8	8	93	
PA08	DNR WMA and SNA Acquisition - Phase XVII	9	9	9	7	8	8	8	8	8	0	8	8	90	
PRE01	Enhanced Public Land - Grasslands - Phase VIII	9	9	8	8	8	8	9	8	8	3	8	8	94	
PRE02	Accelerating the USFWS Habitat Conservation Easement Program - Phase V	9	9	9	8	9	8	8	8	8	7	8	8	99	is the bennefit to using USFWS easements over RIM the match or something else?
FA01	Minnesota Forest Recovery Project - Phase III	9	9	8	8	8	8	8	8	8	3	8	8	93	
FA02	Itasca County Memorial Forest Project	9	9	8	8	8	8	8	8	7	1	7	8	89	
FA03	Protecting Critical Habitat in Northeastern Minnesota while Balancing Sustainable Public Land Use and Permanent Public Access Through a Community Land Trust Model	8	8	7	7	7	7	7	7	7	10	7	7	89	project belongs in CPL
FA04	Hardwood Hills Habitat Conservation Program - Phase 2	9	9	8	8	8	8	8	8	8	8	8	8	98	
FA05	Camp Ripley Sentienl Landscape ACUB Protection Program - Phase XIII	9	8	8	7	8	8	8	8	8	10	8	8	98	
FA06	Minnesota Forests for the Future - Phase X	9	9	8	8	8	8	8	8	8	9	8	8	99	
FRE01	DNR Statewide Forest Enhancment and Restoration - Phase V	9	8	8	7	8	8	8	8	8	0	8	8	88	
FRE02	Carver County Lake Minnewashta Regional Park Management Unit 1 Old Field Restoration	9	8	8	7	7	7	7	8	8	0	8	8	85	project belongs on CPL
WA01	Wetland Habitat Protection and Restoration Program - Phase X	9	9	8	9	9	9	9	8	9	9	8	8	104	
WA02	Shallow Lake and Wetland Protection and Restoration Program - Phase XIV	9	9	8	9	9	9	9	9	8	6	8	8	101	
WA03	RIM Wetlands - Restoring the Most Productive Habitat in Minnesota	9	9	8	8	8	8	8	8	8	0	8	8	90	
WA04	Accelerating the Waterfowl Production Area Program - Phase XVII	9	9	9	9	9	8	9	8	9	10	8	9	106	

Member Mark Holsten

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							Cri	teria							
		Proposal abstract provides a clear and succinct overview of the proposal activity, outputs, and outcomes.	2. Proposal is clearly written and adequately addresses: Who, What, Where, When, Why, and How.	value for wildlife species of greatest conservation need, and/or threatened or endangered species.	urgency.	5. Proposal will leverage or expand corridors and/or complexes, and/or address habitat fragmentation.	6. Proposal outcomes will help address habitat climate resilience and will provide benefit to associated fish and wildlife species in a meaningful way.	7. Proposal addresses priority actions and outcomes of one or more of the ecological sections and is likely to produce and demonstrate significant and/or permanent conservation legacy and/or habitat outcomes for fish, game and wildlife.	8. Performance measures are clearly identified and have a specific plan for measuring and evaluating outcomes	9. Proposal outcomes will be maintained over time.	10. Proposal includes leverage.	11. Proposed budget is appropriate to accomplish the outcomes described in the scope of work.	(full score) or seems inflated to compensate for potential of reduced funding (low score).	Total Score (out of 120 possible points)	Comments / Notes
ID#	Program Title	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10		
WRE01	East Park WMA / Nelson Slough	9	8	7	8	8	8	8	8	8	10	7	8	97	
WRE02	Living Shallow Lakes and Wetlands Enhancment and Restoration Initiative - Phase XI	9	9	8	8	9	8	9	8	8	7	8	8	99	
WRE03	Big Swamp North - Peatland Restoration Project	9	8	8	8	8	8	8	8	8	0	7	7	87	
WRE04	Accelerated Shallow Lakes and Wetland Enhancements - Phase XVII	9	9	8	8	8	8	8	8	9	0	8	8	91	
HA01	Cannon River Watershed Habitat Protection and Restoration Program Phase XIV	9	9	9	8	9	8	9	8	8	2	7	8	94	
HA02	Spring Road Conservation Project	9	8	7	7	8	7	7	8	8	10	7	8	94	
HA03	Anoka Sand Plain Habitat Conservation - Phase X	9	9	8	7	8	8	9	8	8	3	8	7	92	
HA04	Integrating Habitat and Clean Water - Phase III	9	9	8	8	8	8	8	8	8	3	7	8	92	
HA05	2025 St. Croix Watershed Habitat Protection and Restoration - Phase VI	9	9	7	8	8	8	8	8	8	1	8	8	90	
HA06	Mississippi Headwaters Habitat Corridor Project - Phase IX	9	8	8	8	8	8	8	8	8	1	7	8	89	
HA07	Southeast Minnesota Protection and Restoration - Phase XIII	9	9	8	8	8	8	8	8	8	3	7	7	91	
на08	Protecting Coldwater Fisheries on Minnesota's North Shore - Phase III	9	9	8	7	8	8	8	8	8	8	8	8	97	
HA09	Metro Big Rivers - Phase XV	9	8	8	8	8	8	8	8	8	5	7	8	93	
HA10	Minnesota River Watershed Habitat Conservation Program	9	8	8	9	9	9	8	8	8	3	7	8	94	
HA11	Shell Rock River Watershed Habitat Restoration Program - Phase XIV	9	9	8	9	8	9	9	9	8	7	8	8	101	
HA12	Protecting Minnesota's Lakes of Outstanding Biological Significance - Phase IV	9	9	8	9	8	9	9	8	9	7	8	8	101	
HA13	Shakopee Creek: Headwaters Restored; Species and Land Protected	9	8	8	8	8	7	8	8	7	1	7	8	87	
HA14	DNR Trout Stream Conservation Easements - Phase IV	9	9	9	8	8	8	8	8	8	0	8	8	91	
HA15	Fisheries Habitat Protection on Strategic North Central Minnesota Lakes - Phase XI	9	8	7	8	8	8	8	8	8	6	8	8	94	
HRE01	Minnesota Statewide Trout Habitat Enhancement - Phase II	9	8	8	7	8	8	7	8	7	10	8	7	95	
HRE02	Restoring and Enhancing Minnesota's Important Bird Areas - Phase IV	9	9	8	9	8	8	8	8	8	8	8	8	99	
HRE03	Fall River Restoration	9	8	7	7	7	7	7	7	7	10	7	8	91	

Member Mark Holsten

Name:															
Due Date	: Wednesday, July 17, 2024 by 4 p.m.														
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							Crit	teria							
								7. Proposal							
								addresses priority							
								actions and							
								outcomes of one or							
								more of the							
								ecological sections							
								and is likely to							
				3. Proposal			6. Proposal	produce and							
				addresses habitats			outcomes will help	demonstrate							
			2. Proposal is clearly			Proposal will	address habitat	significant and/or	8. Performance				12. Proposal seems		
		1. Proposal abstract	written and	value for wildlife		leverage or expand	climate resilience	permanent	measures are clearly			11. Proposed budget			
		provides a clear and	adequately	species of		corridors and/or	and will provide	conservation legacy	identified and have a			is appropriate to	(full score) or seems		
		succinct overview of	addresses: Who,	greatest	_	complexes, and/or	benefit to associated	and/or habitat	specific plan for	9. Proposal		accomplish the	inflated to	Total Score	
		the proposal	What, Where,	conservation need,	4. Degree of	address	fish and wildlife	outcomes for fish,	measuring and	outcomes will be		outcomes described	compensate for	(out of 120	
		activity, outputs, and		and/or threatened or			species in a	game and	evaluating	maintained over	10. Proposal includes		potential of reduced	possible	
		outcomes.	How.	endangered species.	urgency.	fragmentation.	meaningful way.	wildlife.	outcomes	time.	leverage.	scope of work.	funding (low score).	points)	Comments / Notes
ID#	Program Title	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10		
HRE04	DNR Aquatic Habitat Restoration and Enhancement - Phase VIII	9	8	7	8	8	8	8	8	8	0	7	7	86	
HRE05	Lake Nokomis Shoreline Enhancements for Turtles and Pollinators - Phase III	8	8	7	7	7	7	7	7	7	10	7	7	89	
HRE06	Moose Habitat Collaborative, NE MN Forest Habitat Enhancement - Phase V	9	9	8	9	8	9	8	8	8	3	8	8	95	
HRE07	Rum River Corridor Fish and Wildlife Habitat Enhancement - Phase III	9	9	9	8	8	9	8	8	8	7	8	8	99	
01	Contract Management	9	9	9	9	9	9	9	9	9	0	9	9	99	
02	Restoration Evaluations - ML 2025	9	8	7	7	7	7	7	7	7	0	7	7	80	
О3	DNR Core Functions in Partner-led OHF Land Acquisitions	9	8	7	7	7	7	7	7	7	0	7	7	80	
O4	DNR Roving Crew - Phase 3	9	9	9	9	9	9	9	9	9	0	9	9	99	
CPL	Conservation Partners Legacy Grant Program Ph. 17 Statewide and Metro Habitat	9	9	9	9	9	9	9	9	9	0	9	9	99	

Member Sen. Lang

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	sore per request is 220 points. Socies should be whole numbers, no a		I	T .			Crit	eria			I			
		1. Proposal abstract provides a clear and succinct overview of the proposal activity, outputs, and outcomes. Max points: 10	adequately addresses: Who, What, Where,	species of greatest conservation need, and/or threatened		address	6. Proposal outcomes will help address habitat climate resilience and will provide benefit to associated fish and wildlife species in a meaningful way. Max points: 10	significant and/or permanent conservation legacy	8. Performance measures are clearly identified and have a specific plan for measuring and evaluating outcomes Max points: 10	9. Proposal outcomes will be maintained over time. Max points: 10		11. Proposed budget	12. Proposal seems reasonable in its size (full score) or seems inflated to compensate for potential of reduced funding (low score). Max points: 10	Total Score (out of 120 possible
ID#	Program Title	7	7	7	6	7	0	0	7	7	4	0	7	02
PA01	Martin County WMA Acquisition - Phase 9	/	/	/	б	/	8	8	/	/	4	8	/	83
PA02	Prairie Chicken Habitat Partnership of the Southern Red River Valley Phase XI	8	8	8	7	7	6	7	8	8	7	7	6	87
PA03	RIM Grassland Reserve - Phase VI	6	6	6	7	6	5	7	6	7	0	6	5	67
PA04	RIM Buffers for Wildlife and Water - Phase XI	8	7	6	6	6	7	7	6	7	0	6	5	71
PA05	Accelerating the Wildlife Management Area Program - Phase XVII	7	8	8	7	7	7	7	8	8	10	7	6	90
PA06	MN Prairie Recovery Program - Phase XIV	6	7	6	6	6	6	5	6	6	2	8	6	70
PA07	Northern Tallgrass Prairie National Wildlife Refuge - Phase XV	6	7	6	7	6	6	6	6	6	4	8	6	74
PA08	DNR WMA and SNA Acquisition - Phase XVII	8	8	8	8	8	8	8	7	8	0	8	8	87
PRE01	Enhanced Public Land - Grasslands - Phase VIII	8	8	8	7	7	8	8	7	8	3	8	7	87
PRE02	Accelerating the USFWS Habitat Conservation Easement Program - Phase V	8	8	8	8	7	8	8	7	8	9	8	8	95
FA01	Minnesota Forest Recovery Project - Phase III	7	8	6	6	7	7	8	6	6	4	8	8	81
FA02	Itasca County Memorial Forest Project	8	8	7	8	8	8	8	7	8	9	8	8	95
FA03	Protecting Critical Habitat in Northeastern Minnesota while Balancing Sustainable Public Land Use and Permanent Public Access Through a Community Land Trust Model	7	7	2	2	2	2	4	5	4	10	6	7	58
FA04	Hardwood Hills Habitat Conservation Program - Phase 2	8	8	7	6	7	6	7	7	8	10	8	7	89
FA05	Camp Ripley Sentienl Landscape ACUB Protection Program - Phase XIII	8	8	8	8	7	7	8	7	8	10	8	8	95
FA06	Minnesota Forests for the Future - Phase X	7	7	7	6	8	7	6	7	8	10	6	6	85
FRE01	DNR Statewide Forest Enhancment and Restoration - Phase V	7	8	7	6	7	6	6	8	7	0	7	7	76
FRE02	Carver County Lake Minnewashta Regional Park Management Unit 1 Old Field Restoration	. 8	8	8	8	7	7	8	7	8	5	8	7	89
WA01	Wetland Habitat Protection and Restoration Program - Phase X	7	6	6	6	7	6	7	8	7	10	6	6	82
WA02	Shallow Lake and Wetland Protection and Restoration Program - Phase XIV	8	8	7	7	8	8	7	8	7	10	8	7	93
WA03	RIM Wetlands - Restoring the Most Productive Habitat in Minnesota	7	7	6	6	7	7	8	6	8	0	7	6	75
WA04	Accelerating the Waterfowl Production Area Program - Phase XVII	7	8	7	7	7	8	8	7	8	10	8	8	93

Member Sen. Lang

Due Date: Wednesday, July 17, 2024 by 4 p.m.

Maximum score per request is 120 points. Scores should be whole numbers, no decimals. Enter "COI" in the "Total Score" field if not evaluating a proposal due to a conflict of interest.* Criteria 7. Proposal addresses priority actions and outcomes of one or more of the ecological sections and is likely to 3. Proposal addresses habitats Proposal produce and outcomes will help that have significant demonstrate significant and/or 2. Proposal is clearly value for wildlife Proposal will 8. Performance 12. Proposal seems address habitat 11. Proposed budget reasonable in its size 1. Proposal abstract written and species of leverage or expand climate resilience permanent measures are clearly provides a clear and corridors and/or and will provide conservation legacy | identified and have a is appropriate to (full score) or seems adequately greatest Proposal succinct overview of addresses: Who, conservation need, complexes, and/or | benefit to associated and/or habitat specific plan for accomplish the inflated to **Total Score** fish and wildlife (out of 120 the proposal What, Where, and/or threatened Degree of outcomes for fish, outcomes will be outcomes described compensate for measuring and Proposal potential of reduced timing/opportunistic When, Why, and species in a maintained over activity, outputs, and or endangered game and evaluating points) | Comments / Notes meaningful way. wildlife. includes leverage. scope of work. funding (low score). outcomes. How. fragmentation. species. urgency. outcomes. time. Max points: 10 **Program Title** East Park WMA / Nelson Slough 10 94 Living Shallow Lakes and Wetlands Enhancment and Restoration WRE02 92 Initiative - Phase XI Big Swamp North - Peatland Restoration Project 7 7 7 Accelerated Shallow Lakes and Wetland Enhancements - Phase XVII 7 7 7 7 7 WRE04 0 74 Cannon River Watershed Habitat Protection and Restoration 81 Program - Phase XIV Spring Road Conservation Project HA02 10 70 79 Anoka Sand Plain Habitat Conservation - Phase X Integrating Habitat and Clean Water - Phase III 70 2025 St. Croix Watershed Habitat Protection and Restoration -HA05 7 84 Phase VI Mississippi Headwaters Habitat Corridor Project - Phase IX HA06 7 7 **76** 6 Southeast Minnesota Protection and Restoration - Phase XIII **76** 7 Protecting Coldwater Fisheries on Minnesota's North Shore - Phase 0 69 Metro Big Rivers - Phase XV 7 7 7 7 10 7 81 Minnesota River Watershed Habitat Conservation Program 8 78 0 8 Shell Rock River Watershed Habitat Restoration Program - Phase XIV 6 77 Protecting Minnesota's Lakes of Outstanding Biological Significance -HA12 10 **79** 5 7 7 Shakopee Creek: Headwaters Restored; Species and Land Protected 93 9 7 7 DNR Trout Stream Conservation Easements - Phase IV 0 77 Fisheries Habitat Protection on Strategic North Central Minnesota 88 10 Lakes - Phase XI Minnesota Statewide Trout Habitat Enhancement - Phase II 10 8 6 6 6 83 Restoring and Enhancing Minnesota's Important Bird Areas - Phase 10 86 Fall River Restoration 10 87

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				addresses habitats			6. Proposal	produce and							
				that have significant			outcomes will help	demonstrate							
			2. Proposal is clearly	value for wildlife		5. Proposal will	address habitat	significant and/or	8. Performance				12. Proposal seems		
		1. Proposal abstract	written and	species of		leverage or expand	climate resilience	permanent	measures are clearly			11. Proposed budget	reasonable in its size		
		provides a clear and	adequately	greatest		corridors and/or	and will provide	conservation legacy	identified and have a			is appropriate to	(full score) or seems		
		succinct overview of	addresses: Who,	conservation need,		complexes, and/or	benefit to associated	and/or habitat	specific plan for	9. Proposal		accomplish the	inflated to	Total Score	
		the proposal	What, Where,	and/or threatened	4. Degree of	address	fish and wildlife	outcomes for fish,	measuring and	outcomes will be		outcomes described	compensate for	(out of 120	
		activity, outputs, and	When, Why, and	or endangered	timing/opportunistic		species in a	game and	evaluating	maintained over	10. Proposal	in the	potential of reduced	possible	
		outcomes.	How.	species.	urgency.	fragmentation.	meaningful way.	wildlife.	outcomes	time.	includes leverage.	scope of work.	funding (low score).	points)	Comments / Notes
ID#	Program Title	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10		
HRE04	DNR Aquatic Habitat Restoration and Enhancement - Phase VIII	7	6	6	7	7	8	6	7	6	10	8	6	84	
HRE05	Lake Nokomis Shoreline Enhancements for Turtles and Pollinators - Phase III	6	7	7	6	7	7	6	6	7	10	6	7	82	
HRE06	Moose Habitat Collaborative, NE MN Forest Habitat Enhancement - Phase V	7	7	6	8	6	6	7	7	6	4	6	7	77	
HRE07	Rum River Corridor Fish and Wildlife Habitat Enhancement - Phase	8	7	7	8	7	7	7	8	8	10	8	7	92	
01	Contract Management	10	10	10	10	10	10	10	10	10	10	10	10	120	
02	Restoration Evaluations - ML 2025	10	10	10	10	10	10	10	10	10	10	10	10	120	
О3	DNR Core Functions in Partner-led OHF Land Acquisitions	10	10	10	10	10	10	10	10	10	10	10	10	120	
O4	DNR Roving Crew - Phase 3	10	10	10	10	10	10	10	10	10	10	10	10	120	
CPL	Conservation Partners Legacy Grant Program Ph. 17 Statewide and Metro Habitat	10	10	10	10	10	10	10	10	10	10	10	10	120	

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	Date: Wednesday, July 17, 2024 by 4 p.m. mum score per request is 120 points. Scores should be whole numbers, no decimals. Enter "COI" in the "Total Score" field if not evaluating a proposal due to a conflict of interest.*														
Widamian Sc	ore per request to === points, soores should be timble humbers, no deci-	The state of the s		The evaluating a propos			Crit	eria							
		Proposal abstract provides a clear and succinct overview of the proposal activity, outputs, and outcomes.	written and adequately addresses: Who, What, Where,	3. Proposal addresses habitats that have significant value for wildlife species of greatest conservation need, and/or threatened or endangered species.	4. Degree of timing/opportunistic urgency.	5. Proposal will leverage or expand corridors and/or complexes, and/or address habitat fragmentation.	6. Proposal outcomes will help address habitat climate resilience and will provide benefit to associated fish and wildlife species in a meaningful way.	7. Proposal addresses priority actions and outcomes of one or more of the ecological sections and is likely to produce and demonstrate significant and/or permanent conservation legacy and/or habitat outcomes for fish, game and wildlife.	8. Performance measures are clearly identified and have a specific plan for measuring and evaluating outcomes	9. Proposal outcomes will be maintained over time.	10. Proposal includes leverage.	11. Proposed budget is appropriate to accomplish the outcomes described in the scope of work.	12. Proposal seems reasonable in its size (full score) or seems inflated to compensate for potential of reduced funding (low score).	Total Score (out of 120	
ID#	Program Title	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10		
WRE01	East Park WMA / Nelson Slough	10	10	10	10	10	10	10	10	10	10	10	10	120	
WRE02	Living Shallow Lakes and Wetlands Enhancment and Restoration Initiative - Phase XI	10	10	10	10	10	10	10	10	10	10	10	10	120	
WRE03	Big Swamp North - Peatland Restoration Project	10	10	10	10	10	10	10	10	10	10	10	10	120	
WRE04	Accelerated Shallow Lakes and Wetland Enhancements - Phase XVII													0	Understand there is much unspent fundsWould prefer money goes into field now
HA01	Cannon River Watershed Habitat Protection and Restoration Program Phase XIV	10	10	10	10	10	10	10	10	10	10	10	10	120	
HA02	Spring Road Conservation Project	10	10	10	10	10	10	10	10	10	10	10	10	120	
HA03	Anoka Sand Plain Habitat Conservation - Phase X	10	10	10	10	10	10	10	10	10	10	10	10	120	
HA04	Integrating Habitat and Clean Water - Phase III	10	10	10	10	10	10	10	10	10	10	10	10	120	
HA05	2025 St. Croix Watershed Habitat Protection and Restoration - Phase VI	10	10	10	10	10	10	10	10	10	10	10	10	120	
HA06	Mississippi Headwaters Habitat Corridor Project - Phase IX	10	10	10	10	10	10	10	10	10	10	10	10	120	
HA07	Southeast Minnesota Protection and Restoration - Phase XIII	10	10	10	10	10	10	10	10	10	10	10	10	120	
HA08	Protecting Coldwater Fisheries on Minnesota's North Shore - Phase III	10	10	10	10	10	10	10	10	10	10	10	10	120	
HA09	Metro Big Rivers - Phase XV	10	10	10	10	10	10	10	10	10	10	10	10	120	
HA10	Minnesota River Watershed Habitat Conservation Program	10	10	10	10	10	10	10	10	10	10	10	10	120	
HA11	Shell Rock River Watershed Habitat Restoration Program - Phase XIV	10	10	10	10	10	10	10	10	10	10	10	10	120	
HA12	Protecting Minnesota's Lakes of Outstanding Biological Significance - Phase IV	10	10	10	10	10	10	10	10	10	10	10	10	120	
HA13	Shakopee Creek: Headwaters Restored; Species and Land Protected	10	10	10	10	10	10	10	10	10	10	10	10	120	
HA14	DNR Trout Stream Conservation Easements - Phase IV	10	10	10	10	10	10	10	10	10	10	10	10	120	
HA15	Fisheries Habitat Protection on Strategic North Central Minnesota Lakes - Phase XI	10	10	10	10	10	10	10	10	10	10	10	10	120	
HRE01	Minnesota Statewide Trout Habitat Enhancement - Phase II	10	10	10	10	10	10	10	10	10	10	10	10	120	
HRE02	Restoring and Enhancing Minnesota's Important Bird Areas - Phase IV	10	10	10	10	10	10	10	10	10	10	10	10	120	
HRE03	Fall River Restoration	10	10	10	10	10	10	10	10	10	10	10	10	120	

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						1	Crit	teria			<u> </u>				
		Proposal abstract provides a clear and succinct overview of the proposal activity, outputs, and outcomes.	adequately addresses: Who, What, Where,	value for wildlife species of greatest conservation need,	4. Degree of timing/opportunistic urgency.	5. Proposal will leverage or expand corridors and/or complexes, and/or address habitat fragmentation.	6. Proposal outcomes will help address habitat climate resilience and will provide benefit to associated fish and wildlife species in a meaningful way.	7. Proposal addresses priority actions and outcomes of one or more of the ecological sections and is likely to produce and demonstrate significant and/or permanent conservation legacy and/or habitat outcomes for fish, game and wildlife.	8. Performance measures are clearly identified and have a specific plan for measuring and evaluating outcomes	9. Proposal outcomes will be maintained over time.	10. Proposal includes leverage.	is appropriate to accomplish the outcomes described	12. Proposal seems reasonable in its size (full score) or seems inflated to compensate for potential of reduced funding (low score).	Total Score (out of 120 possible	Comments / Notes
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IRE04	DNR Aquatic Habitat Restoration and Enhancement - Phase VIII	10	10	10	10	10	10	10	10	10	10	10	10	120	
HRE05	Lake Nokomis Shoreline Enhancements for Turtles and Pollinators - Phase III	10	10	10	10	10	10	10	10	10	10	10	10	120	
IRE06	Moose Habitat Collaborative, NE MN Forest Habitat Enhancement - Phase V	10	10	10	10	10	10	10	10	10	10	10	10	120	
RE07	Rum River Corridor Fish and Wildlife Habitat Enhancement - Phase III	10	10	10	10	10	10	10	10	10	10	10	10	120	
1	Contract Management	10	10	10	10	10	10	10	10	10	10	10	10	120	
2	Restoration Evaluations - ML 2025	10	10	10	10	10	10	10	10	10	10	10	10	120	
3	DNR Core Functions in Partner-led OHF Land Acquisitions	10	10	10	10	10	10	10	10	10	10	10	10	120	
4	DNR Roving Crew - Phase 3	10	10	10	10	10	10	10	10	10	10	10	10	120	
PL	Conservation Partners Legacy Grant Program Ph. 17 Statewide and Metro Habitat	10	10	10	10	10	10	10	10	10	10	10	10	120	

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ID#	Duament Title	1. Proposal abstract provides a clear and succinct overview of the proposal activity, outputs, and outcomes. Max points: 10	2. Proposal is clearly written and adequately addresses: Who, What, Where, When, Why, and How.	species of greatest conservation need, and/or threatened		5. Proposal will leverage or expand corridors and/or complexes, and/or address habitat fragmentation. Max points: 10	and will provide	significant and/or permanent conservation legacy	8. Performance measures are clearly identified and have a specific plan for measuring and evaluating outcomes Max points: 10		10. Proposal includes leverage. Max points: 10		12. Proposal seems reasonable in its size (full score) or seems inflated to compensate for potential of reduced funding (low score). Max points: 10	Total Score (out of 120 possible	
I D# PA01	Program Title Martin County WMA Acquisition - Phase 9		· 	·	2	2	E	Е	2		2		E	52	
PA01	Prairie Chicken Habitat Partnership of the Southern Red River Valley	5	3	3	5	5 5	5	5	3	5	3	5	5	52	
PA03	Phase XI RIM Grassland Reserve - Phase VI	5	5	5	5	5	5	5	5	5	3	5	5	58	
PA04	RIM Buffers for Wildlife and Water - Phase XI	5	5	5	5	5	5	5	5	5	0	0	5	50	
PA05	Accelerating the Wildlife Management Area Program - Phase XVII	3	3	5	5	5	5	5	3	5	5	5	5	54	
PA06	MN Prairie Recovery Program - Phase XIV	5	5	5	5	5	5	5	5	5	3	5	5	58	
PA07	Northern Tallgrass Prairie National Wildlife Refuge - Phase XV	5	5	7	5	5	5	5	5	5	5	5	5	62	
PA08	DNR WMA and SNA Acquisition - Phase XVII	3	3	5	5	3	5	5	5	5	0	5	5	49	
PRE01	Enhanced Public Land - Grasslands - Phase VIII	3	3	3	3	5	5	5	3	5	3	5	5	48	
PRE02	Accelerating the USFWS Habitat Conservation Easement Program - Phase V	5	3	5	5	5	5	5	5	5	3	5	5	56	
FA01	Minnesota Forest Recovery Project - Phase III	5	3	5	5	5	5	5	5	5	3	5	5	56	
FA02	Itasca County Memorial Forest Project	7	5	5	7	5	5	7	5	5	5	5	7	68	
FA03	Protecting Critical Habitat in Northeastern Minnesota while Balancing Sustainable Public Land Use and Permanent Public Access Through a Community Land Trust Model	5	5	5	5	5	5	5	5	5	3	5	5	58	CPL?
FA04	Hardwood Hills Habitat Conservation Program - Phase 2	5	5	5	5	5	5	5	5	5	3	5	5	58	
FA05	Camp Ripley Sentienl Landscape ACUB Protection Program - Phase XIII	5	5	5	5	5	5	5	5	5	5	5	5	60	
FA06	Minnesota Forests for the Future - Phase X	7	5	7	5	7	5	5	5	5	5	5	5	66	
FRE01	DNR Statewide Forest Enhancment and Restoration - Phase V	5	5	5	5	5	5	5	5	5	3	5	5	58	
FRE02	Carver County Lake Minnewashta Regional Park Management Unit 1 Old Field Restoration	5	5	5	5	5	5	5	5	5	0	5	5	55	CPL?
WA01	Wetland Habitat Protection and Restoration Program - Phase X	5	5	5	5	5	5	5	5	5	5	7	5	62	
WA02	Shallow Lake and Wetland Protection and Restoration Program - Phase XIV	5	5	5	5	5	5	5	5	5	5	5	5	60	
WA03	RIM Wetlands - Restoring the Most Productive Habitat in Minnesota	3	5	5	5	5	5	5	5	5	5	5	5	58	
WA04	Accelerating the Waterfowl Production Area Program - Phase XVII	3	5	5	5	5	5	5	5	5	3	5	5	56	

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				3. Proposal				and is likely to							
				addresses habitats			6. Proposal	produce and							
				that have significant		5 D 1 111	outcomes will help		0.0.6				12.5		
			2. Proposal is clearly			5. Proposal will	address habitat	significant and/or	8. Performance			A4 Barrandhada	12. Proposal seems		
		1. Proposal abstract		species of		leverage or expand		permanent	measures are clearly				reasonable in its size		
		provides a clear and	•	greatest		corridors and/or	•	= -	identified and have a				(full score) or seems		
		succinct overview of	addresses: Who,	conservation need,			benefit to associated		specific plan for	9. Proposal		accomplish the	inflated to	Total Score	
		the proposal	What, Where,	and/or threatened		address	fish and wildlife	outcomes for fish,	measuring and	outcomes will be		outcomes described		(out of 120	
		activity, outputs, and		or endangered	timing/opportunistic		species in a	game and	evaluating	maintained over	10. Proposal	in the	potential of reduced		Comments / Notes
		outcomes.	How.	species.	urgency.	fragmentation.	meaningful way.	wildlife.	outcomes	time.	includes leverage.	scope of work.	funding (low score).	points)	Comments / Notes
ID#	Program Title	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10		
HRE04	DNR Aquatic Habitat Restoration and Enhancement - Phase VIII	7	5	5	5	5	7	5	5	5	5	5	5	64	
HRE05	Lake Nokomis Shoreline Enhancements for Turtles and Pollinators - Phase III	5	5	5	5	5	5	5	5	5	5	5	5	60	CPL?
HRE06	Moose Habitat Collaborative, NE MN Forest Habitat Enhancement - Phase V	7	5	5	5	5	5	5	5	5	0	5	5	57	
HRE07	Rum River Corridor Fish and Wildlife Habitat Enhancement - Phase I	III 7	5	5	5	5	5	5	5	5	5	5	5	62	
01	Contract Management	5	5	5	5	5	5	5	5	5	5	5	5	60	
O2	Restoration Evaluations - ML 2025	5	5	5	5	5	5	5	5	5	5	5	5	60	
О3	DNR Core Functions in Partner-led OHF Land Acquisitions	5	5	5	5	5	5	5	5	5	5	5	5	60	
O4	DNR Roving Crew - Phase 3	7	7	7	7	7	7	7	7	7	7	7	7	84	
CPL	Conservation Partners Legacy Grant Program Ph. 17 Statewide and Metro Habitat	7	7	7	7	7	7	7	7	7	7	7	7	84	

Lessard-Sams Outdoor Heritage Council Proposal Evaluation Scoring Sheet - ML 2025 / FY 2026 Member Enter Name Here Due Date: Wednesday, July 17, 2024 by 4 p.m. whole numbers, no decimals. Enter "COI" in the "Total Score" field if not evaluating a proposal due to a conflict of interest.* priority actions and outcomes of one or more of the cological sections and s likely to produce and 3. Proposal addresses 6. Proposal outcome demonstrate habitats that have will help address significant and/or 12. Proposal seem 1. Proposal abstract 5. Proposal will 8. Performance 11. Proposed budget is significant value for habitat climate permanent reasonable in its size 2. Proposal is clearly provides a clear and wildlife species of leverage or expand resilience and will onservation legacy neasures are clearly appropriate to (full score) or seems succinct overview of the proposal written and equately addresse corridors and/or complexes, and/or and/or habitat outcomes for fish, identified and have a inflated to need, and/or specific plan for Who, What, Where activity, outputs, and threatened or ming/opportunistic address fish and wildlife specie game and measuring and will be maintained over 10. Proposal includes the potential of reduced possible outcomes. When, Why, and Hov urgency. bitat fragmentation in a meaningful way. wildlife. scope of work funding (low score). ments / Notes Max points: 10 Program Title PENT ALMOST \$10 MILLION TO RESTORE 2,000 ACRES??? HAVE ALMOST \$6 MILLION UNSPENT??? Martin County WMA Acquisition - Phase 9 PA01 Prairie Chicken Habitat Partnership of the Southern Red River Valley - Phas IFARLY \$ 13 MILLION LEFT TO SPEND. TIME TO TAKE A RREAK RIM Buffers for Wildlife and Water - Phase XI Amost \$14 million left unspent?? Time totake a break// ccelerating the Wildlife Management Area Program - Phase XVII Northern Tallgrass Prairie National Wildlife Refuge - Phase XV ore than \$12 million left to be spent???? DNR WMA and SNA Acquisition - Phase XVII PRE01 Enhanced Public Land - Grasslands - Phase VIII PRF02 Accelerating the USFWS Habitat Conservation Easement Program - Phase V Minnesota Forest Recovery Project - Phase III Itasca County Memorial Forest Project Protecting Critical Habitat in Northeastern Minnesota while Balancing Sustainable Public Land Use and Permanent Public Access Through a CONFUSING PROPOSAL Community Land Trust Model Camp Ripley Sentien Landscape ACUB Protection Program - Phase XIII ECEIVED \$11 MILLION IN FIVE YEARS FOR EASEMENTS; NOT ONE ACRE OPEN TO PUBLIC Minnesota Forests for the Future - Phase X DNR Statewide Forest Enhancment and Restoration - Phase V Carver County Lake Minnewashta Regional Park Management Unit 1 Old FRE02 Field Restoration W/AO1 Wetland Habitat Protection and Restoration Program - Phase X WA02 ihallow Lake and Wetland Protection and Restoration Program - Phase XIV WA03 RIM Wetlands - Restoring the Most Productive Habitat in Minnesota WAN4 Accelerating the Waterfowl Production Area Program - Phase XVII WRE01 East Park WMA / Nelson Slough Living Shallow Lakes and Wetlands Enhancment and Restoration Initiative WRE02 RSONNEL COSTS HIGH. ALMOST \$2 MILLION?? WRE03 Big Swamp North - Peatland Restoration Project IAVEN'T SPENT MUCH OF 2020 GRANT OF \$3 MILLION? ccelerated Shallow Lakes and Wetland Enhancements - Phase XVII /RE04 Cannon River Watershed Habitat Protection and Restoration Program HA01 HA02 Spring Road Conservation Project HA03 Anoka Sand Plain Habitat Conservation - Phase X HA04 Integrating Habitat and Clean Water - Phase III

2025 St. Croix Watershed Habitat Protection and Restoration - Phase VI

Protecting Coldwater Fisheries on Minnesota's North Shore - Phase III

Mississippi Headwaters Habitat Corridor Project - Phase IX

Southeast Minnesota Protection and Restoration - Phase VIII

Metro Big Rivers - Phase XV

HA06

HA10	Minnesota River Watershed Habitat Conservation Program	5	5	5	5	8	5	8	5	8	5	5	5	69	
HA11	Shell Rock River Watershed Habitat Restoration Program - Phase XIV	8	8	8	5	8	8	8	5	5	3	5	5	76	
HA12	Protecting Minnesota's Lakes of Outstanding Biological Significance - Phase IV	8	8	5	5	8	8	8	5	5	3	5	5	73	
HA13	Shakopee Creek: Headwaters Restored; Species and Land Protected	8	8	5	8	8	5	8	5	5	0	5	5	70	
HA14	DNR Trout Stream Conservation Easements - Phase IV	8	8	5	5	8	8	8	5	8	0	5	5	73	
HA15	Fisheries Habitat Protection on Strategic North Central Minnesota Lakes - Phase XI	8	5	8	5	5	8	8	5	8	0	5	5	70	HOW IS THIS PROPOSAL DIFFERENT FROM HA 12???
HRE01	Minnesota Statewide Trout Habitat Enhancement - Phase II	8	8	8	5	8	8	8	5	5	5	5	5	78	
HRE02	Restoring and Enhancing Minnesota's Important Bird Areas - Phase IV	5	5	8	5	8	8	5	3	5	5	5	5	67	
HRE03	Fall River Restoration	8	5	8	5	8	8	5	3	5	10	5	5	75	
HRE04	DNR Aquatic Habitat Restoration and Enhancement - Phase VIII	8	8	8	5	8	8	8	5	8	10	5	5	86	
HRE05	Lake Nokomis Shoreline Enhancements for Turtles and Pollinators - Phase III	8	8	5	5	8	5	5	5	8	8	5	5	75	
HRE06	Moose Habitat Collaborative, NE MN Forest Habitat Enhancement - Phase V	5	5	8	5	8	8	5	5	8	3	5	5	70	
HRE07	Rum River Corridor Fish and Wildlife Habitat Enhancement - Phase III	8	8	5	5	8	8	8	5	5	5	5	5	75	
01	Contract Management													0	FULLAMOUNT
02	Restoration Evaluations - ML 2025													0	FULLAMOUNT
03	DNR Core Functions in Partner-led OHF Land Acquisitions													0	FULLAMOUNT
04	DNR Roving Crew - Phase 3	8	8	8	8	8	8	8	8	8	0	5	5	82	WHAT TASKS FOR ROVING CREWS ARE FORBIDEN?
CPL	Conservation Partners Legacy Grant Program Ph. 17 Statewide and Metro Habitat													0	RECOMMEND \$10 TO \$15 MILLION FOR CPL

Member Name: Jamie Swenson

Due Date: Wednesday, July 17, 2024 by 4 p.m.

	Maximum score per request is 120 points. Scores should be whole numbers, no decimals. Enter "COI" in the "Total Score" field if not evaluating a proposal due to a conflict of interest.* Criteria														
							Crit	eria							
				2. Dunnand				7. Proposal addresses priority actions and outcomes of one or more of the ecological sections							
		1. Proposal abstract provides a clear and succinct overview of the proposal activity, outputs, and outcomes.	2. Proposal is clearly written and adequately addresses: Who, What, Where, When, Why, and How.	3. Proposal addresses habitats that have significant value for wildlife species of greatest conservation need, and/or threatened or endangered species.	4. Degree of timing/opportunistic urgency.	5. Proposal will leverage or expand corridors and/or complexes, and/or address habitat fragmentation.		conservation legacy	8. Performance measures are clearly identified and have a specific plan for measuring and evaluating outcomes		10. Proposal includes leverage.		12. Proposal seems reasonable in its size (full score) or seems inflated to compensate for potential of reduced funding (low score).	Total Score (out of 120 possible	Comments / Notes
ID#	Program Title	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10		
PA01	Martin County WMA Acquisition - Phase 9	8	8	7	5	7	6	7	7	7	6	6	9	83	
PA02	Prairie Chicken Habitat Partnership of the Southern Red River Valley Phase XI	8	8	9	9	8	6	9	6	7	6	7	6	89	
PA03	RIM Grassland Reserve - Phase VI	8	8	8	8	8	6	8	8	8	0	7	7	84	
PA04	RIM Buffers for Wildlife and Water - Phase XI	8	8	8	7	7	6	8	8	8	0	6	7	81	
PA05	Accelerating the Wildlife Management Area Program - Phase XVII	10	10	9	6	9	6	9	9	7	8	8	6	97	
PA06	MN Prairie Recovery Program - Phase XIV	8	9	9	6	9	6	9	9	8	5	8	7	93	
PA07	Northern Tallgrass Prairie National Wildlife Refuge - Phase XV	8	8	7	5	8	6	8	8	7	6	8	7	86	
PA08	DNR WMA and SNA Acquisition - Phase XVII	9	9	9	5	9	6	9	7	7	0	8	7	85	
PRE01	Enhanced Public Land - Grasslands - Phase VIII Accelerating the USFWS Habitat Conservation Easement Program -	9	9	8	7	8	6	8	7	8	5	9	8	92	
PREO2	Phase V	9	9	9	8	10	6	9	8	10	7	8	7	100	
FA01	Minnesota Forest Recovery Project - Phase III	8	7	8	6	7	6	6	6	6	5	7	7	79	
FA02	Itasca County Memorial Forest Project	9	9	5	6	8	6	6	7	9	5	8	8	86	
FA03	Protecting Critical Habitat in Northeastern Minnesota while Balancing Sustainable Public Land Use and Permanent Public Access Through a Community Land Trust Model	6	6	4	4	5	6	5	6	7	8	7	7	71	
FA04	Hardwood Hills Habitat Conservation Program - Phase 2	7	7	5	6	7	6	5	5	8	2	6	6	70	
FA05	Camp Ripley Sentienl Landscape ACUB Protection Program - Phase XIII	7	7	7	7	8	6	8	7	8	8	6	8	87	
FA06	Minnesota Forests for the Future - Phase X	7	7	7	6	7	6	7	7	8	7	6	5	80	
FRE01	DNR Statewide Forest Enhancment and Restoration - Phase V	5	5	10	6	7	6	8	7	6	0	7	6	73	
FRE02	Carver County Lake Minnewashta Regional Park Management Unit 1 Old Field Restoration	5	5	2	2	3	6	2	2	4	0	4	2	37	
WA01	Wetland Habitat Protection and Restoration Program - Phase X	7	7	8	7	8	6	7	8	7	6	6	6	83	
WA02	Shallow Lake and Wetland Protection and Restoration Program - Phase XIV	9	9	9	8	10	6	10	7	8	7	7	7	97	
WA03	RIM Wetlands - Restoring the Most Productive Habitat in Minnesota	8	8	8	7	8	6	8	8	9	0	7	7	84	
WA04	Accelerating the Waterfowl Production Area Program - Phase XVII	7	7	8	8	10	6	9	8	8	8	7	6	92	

Member Jamie Swenson Name:

Due Date: Wednesday, July 17, 2024 by 4 p.m.

Maximum score per request is 120 points. Scores should be whole numbers, no decimals. Enter "COI" in the "Total Score" field if not evaluating a proposal due to a conflict of interest.* Criteria 7. Proposal addresses priority actions and outcomes of one or more of the ecological sections and is likely to 3. Proposal addresses habitats Proposal produce and outcomes will help that have significant demonstrate significant and/or 2. Proposal is clearly value for wildlife Proposal will 8. Performance 12. Proposal seems address habitat 11. Proposed budget reasonable in its size 1. Proposal abstract written and species of leverage or expand climate resilience permanent measures are clearly provides a clear and corridors and/or and will provide conservation legacy | identified and have a is appropriate to (full score) or seems adequately greatest Proposal succinct overview of addresses: Who, conservation need, complexes, and/or | benefit to associated and/or habitat specific plan for accomplish the inflated to **Total Score** fish and wildlife (out of 120 the proposal What, Where, and/or threatened Degree of outcomes for fish, outcomes will be outcomes described compensate for measuring and Proposal potential of reduced timing/opportunistic When, Why, and species in a maintained over activity, outputs, and or endangered game and evaluating points) Comments / Notes meaningful way. wildlife. includes leverage. scope of work. funding (low score). outcomes. How. fragmentation. species. urgency. outcomes. time. Max points: 10 **Program Title** East Park WMA / Nelson Slough 5 **75** Living Shallow Lakes and Wetlands Enhancment and Restoration WRE02 94 Initiative - Phase XI Big Swamp North - Peatland Restoration Project 7 0 7 68 Accelerated Shallow Lakes and Wetland Enhancements - Phase XVII 7 7 70 WRE04 6 0 Cannon River Watershed Habitat Protection and Restoration **75** Program - Phase XIV Spring Road Conservation Project HA02 **75** Anoka Sand Plain Habitat Conservation - Phase X Integrating Habitat and Clean Water - Phase III 72 2025 St. Croix Watershed Habitat Protection and Restoration -HA05 5 5 77 Phase VI Mississippi Headwaters Habitat Corridor Project - Phase IX HA06 5 7 80 5 Southeast Minnesota Protection and Restoration - Phase XIII 83 5 8 Protecting Coldwater Fisheries on Minnesota's North Shore - Phase 74 Metro Big Rivers - Phase XV 7 7 7 7 4 **79** Minnesota River Watershed Habitat Conservation Program 5 71 9 Shell Rock River Watershed Habitat Restoration Program - Phase XIV 3 10 83 Protecting Minnesota's Lakes of Outstanding Biological Significance -HA12 80 7 5 7 Shakopee Creek: Headwaters Restored; Species and Land Protected **75** 6 7 0 DNR Trout Stream Conservation Easements - Phase IV 0 **75** Fisheries Habitat Protection on Strategic North Central Minnesota 95 10 10 10 Lakes - Phase XI Minnesota Statewide Trout Habitat Enhancement - Phase II 6 6 78 Restoring and Enhancing Minnesota's Important Bird Areas - Phase 7 9 84 Fall River Restoration 77

Member Name: Jamie Swenson

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							<u>Crit</u>	eria			T	T		
		1. Proposal abstract provides a clear and succinct overview of the proposal activity, outputs, and outcomes.	2. Proposal is clearly written and adequately addresses: Who, What, Where,	species of greatest conservation need, and/or threatened		5. Proposal will leverage or expand corridors and/or complexes, and/or address habitat fragmentation.		= -	8. Performance measures are clearly identified and have a specific plan for measuring and evaluating outcomes	9. Proposal outcomes will be maintained over time.	10. Proposal includes leverage.		12. Proposal seems reasonable in its size (full score) or seems inflated to compensate for potential of reduced funding (low score).	Total Score (out of 120
ID#	Program Title	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	Max points: 10	
HRE04	DNR Aquatic Habitat Restoration and Enhancement - Phase VIII	7	7	8	7	7	6	7	7	6	10	7	6	85
HRE05	Lake Nokomis Shoreline Enhancements for Turtles and Pollinators - Phase III	8	8	4	7	6	6	6	6	6	4	5	8	74
HRE06	Moose Habitat Collaborative, NE MN Forest Habitat Enhancement - Phase V	9	8	10	9	8	6	9	8	7	4	8	5	91
HRE07	Rum River Corridor Fish and Wildlife Habitat Enhancement - Phase	9	9	7	5	8	6	8	8	7	5	8	7	87
01	Contract Management	-	-	-	-	-	-	-	-	-	-	-	-	0
O2	Restoration Evaluations - ML 2025	-	-	-	-	-	-	-	-	-	-	-	-	0
О3	DNR Core Functions in Partner-led OHF Land Acquisitions	-	-	-	-	-	-	-	-	-	-	-	-	0
04	DNR Roving Crew - Phase 3	-	-	-	-	-	-	-	-	-	-	-	-	0
CPL	Conservation Partners Legacy Grant Program Ph. 17 Statewide and Metro Habitat	9	9	9	9	9	6	10	8	9	6	9	10	103