Lessard-S	ams Outdoor Heritage Council Propos	al Evaluation Sc	oring Sheet - MI	2023 / FY 2024									
Member Name:	Sen. Scott Dibble												
	Thursday, July 14, 2022 by 4 p.m. re per request is 100 points. Scores should be whole num	bers, no decimals. Ente	er "COI" in the "Total Sco	re" field if not evaluatin	g a proposal due to a cor	flict of interest.*							
						Crit	eria						
		1. Proposal abstract	2. Proposal addresses priority actions and outcomes of one or more of the	3. Proposal uses									
		provides a clear and succinct overview of the proposal activity, outputs, and	ecological sections and is likely to produce and demonstrate	science-based targeting that leverages or expands corridors and	 Proposal addresses habitats that have significant value for wildlife 		6. Performance						
		outcomes. Proposal is clearly written and adequately addresses: Who, What, Where, When,	significant and permanent conservation legacy and/or habitat outcomes for fish,	complexes, reduces fragmentation or protects areas identified in the MN County Biological	species of greatest conservation need, and/or threatened or endangered species, and lists	 Proposal identifies indicator species and associated quantities this habitat will 	measures are clearly identified, and have a specific plan for measuring and evaluating	7. Proposal outcomes will be maintained over	8. Degree of timing/	 Proposal includes leverage in funds or other effort to supplement any OHF 	 Proposed budget is appropriate to accomplish the outcomes described 	Total Score (out of 100 possible	
		Why, and How. Max points: 10	game and wildlife. Max points: 10	Survey. Max points: 10	targeted species. Max points: 10	typically support. Max points: 10	outcomes. Max points: 10	time. Max points: 10	urgency. Max points: 10	appropriation. Max points: 10	in the scope of work. Max points: 10	points)	Comments / Notes
ID# PA01	Program Title MN Prairie Recovery Program, Phase 13	10 10	10 10	10 10	10 10	10 Nax points: 10	10	10 Max points: 10	10 Nax points: 10	8	10 Nax points: 10	98	\$8.3223M, Protect in fee, Restore, Enhance, 750 prairie acres in fee, 25,000 acres ehnaced, 250
PA02	Martin County DNR WMA, Phase 7	8	10	10	10	10	10	10	10	5	10	93	acres restored, The Nature Conservancy \$8.7301M, Protect in fee, Restore, Martin County, Fox Lake Conservation League
PA03	RIM Grassland Reserve, Phase 5	10	10	10	10	10	10	10	10	0	10	90	55. Journey, Protect in New, Nextoney, Nextone County, Fox Lake Conservation League
PA03	Prairie Chicken Habitat Partnership of the Southern											100	\$10.0333M. Protect in Fee. Restore. 1.485 acres. Clav. Norman. Mahnomen. Wilkin Counties
	Red River Valley, Phase 9	10	10	10	10	10	10	10	10	10	10		MN Prairie Chicken Society & Pheasants Forever
PA05	Working Lands for Habitat Accelerating the Wildlife Management Area	10	10	10	10	10	10	10	10	10	10	100	\$6M, Protect in easement, 1,580 RIM acres, MN BWSR \$13.8805M, Protect in fee, Restore, 1,768 acres prairie grasslands & assoc. wetlands, WMA's,
PA06	Program, Phase 15 Accelerating the USFWS Habitat Conservation	10	10	10	10	10	10	10	10	10	10	100	PF mgmt areas, Pheasants Forever \$10.440M, Restore, Enhance, 4,000 acres protocod private grasslands and wetlands, Ducks
PRE01	Easement Program, Phase 4	10	10	10	10	10	10	10	10	10	10	100	Unlimited
PRE02	DNR Grassland Enhancement, Phase 15	10	10	10	10	10	10	10	10	0	10	90	S8.1879M, Restore, Enhance, 14,850 acres grasslands, MN DNR
PRE03	Enhanced Public Land - Grasslands, Phase 6	10	10	10	10	10	10	10	10	5	10	95	54.4383M, Restore, Enhance, 11,000 acres grassland (WMA's, WPA's, NWR's), Pheasants Forever
FA01	Hardwood Hills Habitat Conservation Program	10	10	10	10	10	10	10	10	10	10	100	54.203M, Protect in easement, 1,200 acres forest and wetlands in Avon Hills portion of Hardwood Hills, West Central MN, MN Land Trust
FA02	Camp Ripley Sentinel Landscape ACUB Protection Program, Phase 11	8	10	10	10	10	10	10	10	5	10	93	SS.SM, Protect in easement, 4,000 acres, Morrison SWCD
FA03	Protection/Enhancement of Public Land Forest Habitats Through Strategic Acquisition of Private Land Inholdings	7	10	10	10	10	7	10	10	10	10	94	S2.785M, Ehance, Protect in fee, 1,760 acres protected, 500 acres enhanced w/in public forests, Ruffed Grouse Society & Amarican Woodcock Society S3.8697M, Restore, Enhance, 112 acres restored, 15,359 acres enhanced in WMA's, AMA's,
FRE01	DNR Forest Enhancement, Phase 3	10	10	10	10	10	10	10	10	0	10	90	50.8027 M, NRODY R, EMTARCE, 212 JULYS RESOLVED, 15,559 JULYS MITARCHI II WYNN S, AMA S, SNA'S, State Forests, MN DNR
WA01	2023 Southeast Wetland Restoration, Land Acquisition, Phase 2	10	10	10	10	8	10	8	10	10	10	96	\$1.5105M, Protect in fee, 42 acres wetlands, 58 acres upland buffer, Mankato area
WA02	RIM Wetlands - Restoring the Most Productive Habitat in Minnesota	10	10	10	10	10	10	10	10	9	10	99	\$10M, Protect in easement, Restore, 1,260 acres RIM wetlands & adjacent grasslands
WA03	Shallow Lake and Wetland Protection and Restoration Program, Phase 12	10	10	10	10	10	8	10	10	3	10	91	\$13.98M, Protect in fee, 1,600 acres drained wetlands & land adj. shallow lakes and adj. WMA's, SW MN prairie pothole region
WA04	Wetland Habitat Protection and Restoration Program, Phase 8	10	10	10	10	10	10	10	10	10	10	100	57:36M, Protect in easement, Restore, Enhance, 2,600 acres wetland, restore/enhance 1,844 acres wetlands/prairies
WA05	Accelerating the Waterfowl Production Area Program, Phase 15	10	10	10	10	10	10	10	10	10	10	100	\$11.931M, Protect in fee, Restore, 1,545 Waterfowl Production Areas
WRE01	Wetland Enhacement in the Big Woods	10	10	10	10	10	10	10	10	10	10	100	5900K, Enhance, 99 acres, Scott and Rice Counties
WRE02	Living Shallow Lakes and Wetlands Enhancement and Restoration Initiative, Phase 9	10	10	10	10	10	10	10	10	8	10	98	\$13.7M, Restore, Enhance, 3,000 acres wetlands and adj. prairie grasslands, SW MN prairie pothole region (and MN, Miss, St. Croix rivers in Metro), Ducks Unlimited
WRE03	Voyaguers National Park Wetland Restoration Project, Phase 3	10	10	10	10	10	10	9	9	10	10	98	\$1.64M, Restore, >500 acres, Voyageurs National Park Kabetogama & Rainy Lake areas, Voyageurs National Park
WRE04	Shallow Lake Enhancements in Grant County	10	10	10	10	10	10	5	10	2	10	87	\$2.631M, Enhance,1,300 acres of 7 shallow lakes & 2 wetlands, Grant County
WRE05	Accelerated Shallow Lakes and Wetland Enhancements, Phase 15	10	10	10	10	10	10	9	10	0	10	89	\$12.428M, Enhance, Restore, 14,000 acres of shallow lakes, MN DNR
WRE06	Nelson Slough/JD#19	5	10	10	10	10	5	10	5	10	10	85	56.192M, Enhance, 2,482 acre impoundment (Nelson Slough), Middle-Snake-Tamarac Rivers Watershed District (is this a flood control project?)
HA01	Hennepin County Habitat Conservation Program,	10	10	10	10	10	10	10	10	10	10	100	\$12.2766M, Enhance, Restore, Protect in easement, 740 acres easements, 1,342 acres habitat
HA02	Phase 3 Anoka Sand Plain Habitat Conservation, Phase 8	10	10	10	10	10	10	10	10	10	10	100	Improvement, Hennepin County \$8.9213M, Protect in easement, Restore, Enhance, 540 acres protected, 1,736 acres enhanced/restored, 2,200 feet shoreline, Anoka, Chisago, Sherburne, Crow Wing Counties,
HA03	Accelerating Habitat Conservation in Southwest	10	10	10	10	10	9	10	10	8	10	97	Great River Greaning \$6.541M, Protect in easement, Restore, Enhance, 1,200 acres, SW MN 200 acres wetlands and
HAD4	Minnesota, Phase 2 Bone Lake South Wetland Acquisition and	10	10	10	10	10	10	10	10	10	10	100	assoc: prairies, MN Land Trust 44.475M, Protect in fee, Enhance, Restore, 305 acres of wetland and upland, northern Washington County, Comfort Lake-Forest Lake Watershed District
HAOS	Restoration Buffalo-Red River Watershed District Stream Habitat	10	10	10	10	10	7	10	10	10	10	97	Washington County, Comfort Lake-Forest Lake Watershed District 59.428M, Restore, Enhance, Protect in easement, 4.2 miles south branch Buffalo River, 5.1 miles Story Creak, Upper Buffalo River, Whisky Creak and its southern tributary, Buffalo-Red
HADS	Program, Phase 3 Southeast Minnesota Protection and Restoration,											100	River Watershed District 58.1817M. Protect in easement. Protect in fee. Restore. Enhance. 1.960 acres protect. 1.050
	Phase 11 Protecting Minnesota's Lakes of Outstanding	10	10	10	10	10	10	10	10	10	10		scres restore/enhance, SE MN Blafflands, The Nature Conservancy 59.225M, Protect in easement, Protect in fee, 6 miles shoreland, 1,500 acres habitat, MN Land
HA07	Biological Significance, Phase 2 Fisheries Habitat Protection on Strategic North	10	10	10	10	10	10	10	10	10	10	100	Trust
HAOS	Central Minnesota Lakes, Phase 9	10	10	10	10	10	8	10	10	9	10	97	\$10.656M, Protect in easement, Protect in fee, 48 tullibee refuge lakes, 1.724 acres, 4.7 miles shoreline, Aitkin, Cass, Crow Wing, Hubbard Counties, Northern Waters Land Trust
HA09	DNR WMA and SNA Acquisition, Phase 15	10	10	10	10	10	10	10	10	0	10	90	\$5.888M, Protect in fee, 700 acres for WMA's and SNA's MN DNR
HA10	DNR Trout Stream Conservation Easements, Phase 3	10	10	10	10	10	10	10	10	0	10	90	51.360M, Protect in easement, 180 acres, 11 miles of trout streams, SE & NE MN, MN DNR 520.3039M, Protect in easement, Protect in fee, Restore, Enhance 1,250 acres in fee, 516 acres
HA11	Metro Big Rivers, Phase 13 St. Croix Watershed Habitat Protection and	10	10	10	10	10	10	10	10	10	10	100	in easement, 29 acres restored, 542 acres enhanced, Metro, MN Valley Trust (Metro Big Rivers)
HA12	Restoration, Phase 4	10	10	10	10	10	9	10	10	10	10	99	\$16.1533M, Project in Easement, Projtect in Fee, 1,570 acres St. Croix River watershed, Washington, Pine, Kanabec, Chisago Counties, Wild Rivers Conservancy
HA13	Shell Rock River Watershed Habitat Restoration Program, Phase 7	10	10	10	10	10	5	10	10	2	10	87	\$4.6419M, Enhance, Protect in fee, Restore, 415 acres prairie upland, wetland, lake streambank, Shell Rock River Watershed District
HA14	Integrating Habitat and Clean Water, Phase 2	5	10	10	10	10	10	5	10	0	10	80	S10M, Protect in easement, MN BWSR
HA15	Cannon River Watershed Habitat Protection and Restoration Program, Phase 12	10	10	10	10	10	10	7	10	4	10	91	\$6.5191M, Project in fee, Restore, Enhance, 670 acres in fee, 607 acres restored, Cannon River watershed, Clean River Partners
HRE01	Southeast and Metro Trout Stream Habitat Enhancement	10	10	10	10	10	10	10	10	10	10	100	\$2.913M, Enhance, 9 creeks and numerous streams in Metro & SE MN, MN Trout Unlimited
HRE02	Lake Nokomis Shoreline Enhancements for Turtles and Pollinators, Phase 2	10	10	10	10	10	10	10	10	10	10	100	\$1.3M, Enhance, 8,500 fee shoreline, Lake Nokomis in Minneapolis, Minneapolis Parks & Recreation Board
HRE03	Knife River Habitat Rehabilitation Project, Phase 7	10	10	10	10	10	10	10	10	10	10	100	\$2.943M, Enhance, 3,000 feet stream habitat on Knife River, Lake Superior Steelhead Association ("There will be no direct appropriation request from OHF."???)
HRE04	Upper Sioux Community Habitat Restoration, Phase 1	10	10	10	10	10	10	10	10	10	10	100	\$1.1M, Enhance, Restore, 176 acres oak savanna, floodplain forest, forested blufflands, granite outcroppings, Yellow Medicine County, Upper Sioux Community
HRE05	Seidls Lake Park Habitat Restoration Project	10	10	10	10	10	10	10	10	10	10	100	S537K, Restore, Seidlis Lake Park wildlife habitat restoration, South St. Paul and Inver Grove Heights, City of South St. Paul
HRE06	Buckingham Creek Brook Trout Restoration Project	10	10	10	10	10	10	10	10	10	10	100	S800K, Restore, 3,800 feet of Buckingham Creek, City of Duluth
HRE07	Rum River Corridor Fish and Wildlife Habitat Enhancement, Phase 2	10	10	10	10	10	8	10	10	10	10	98	55.3M, Enhance, 2,200 feet streambank, 1,200 feet in stream fish habitat, 115 acres habitat, Rum River corridor from Mille Lacs to Mississippi River, Anoka Conservation District
HRE08	Restoring and Enhancing Minnesota's Important	10	10	10	10	10	10	10	10	6	10	96	Num view Correct non memorate or messapprover, notae Conservation Dranks \$1.6136M, Ehnance, Restore, 891 acres enhanced 35 acres restored, St. Croix River Valley, Washington and Pine Counties, Audubon MN
HRE09	Bird Areas in the St. Criox River Valley DNR St. Louis River Restoration Initiative, Phase 10	10	10	10	10	10	10	10	10	8	10	98	Washington and Pine Counties, Audubon MN 55.65M, Restore, 63 acres acquatic and wetland habitat, St. Louis River and estuary, MN DNR
HRE10	DNR Aquatic Habitat Restoration and Enhancement,	10	10	10	10	10	10	10	10	7	10	97	\$13.2264M, Restore, Enhance, 6 fish passage projects in 8 rivers, 17 miles, 365 riparian and terrestrial habitat, MN DNR
01	Phase 6 DNR Roving Crew, Phase 2	10	10	10	10	10	10	10	10	10	10	100	terrestrial habitat, MN DNR 58.7329M, Restore, Enhance, 3 existing 8 person grassland/wetland roving crews, MN DNR
02	Core Functions in the Partner-led OHF Land	10	10	10	10	10	10	10	10	10	10	100	38.7529M, Hestore, Enhance, 3 existing 8 person grassland/wetBand rowing crews, MN DNR 5674.3K, Protect in fee, single DHF appropriation to cover all DNR land acquisition costs and DNR IDP activities, MN DNR
02	Acquisitions											100	
03	Contract Management	10	10	10	10	10	10	10	10	10	10	100	\$336K, Contract Management, MN DNR \$200K, Restore, Restoration Evaluations, evaluation of a sampling of up to 25 restorations per
	Restoration Evaluations, ML2023 Conservation Partners Legacy Grant Program, Phase	10	10	10	10	10	10	10	10	10	10		year, MN DNR
CPL	15, Statewide and Metro Habitat	10	10	10	10	10	10	10	10	10	10	100	59.5M, Enhance, Projtect in fee, Restore, Protect in easement, grants up to \$500K, MN DNR

Lessard-9	ams Outdoor Heritage Council Propos	sal Evaluation Sc	oring Sheet - M	1 2023 / FY 2024	1								
Member Name:	Rep. Rob Ecklund		0		-								
Due Date:	Thursday, July 14, 2022 by 4 p.m.												
Maximum sco	re per request is 100 points. Scores should be whole nun	nbers, no decimals. Ente	er "COI" in the "Total Sco	re" field if not evaluatin	g a proposal due to a co	nflict of interest.* Crit	eria		1				
		1. Proposal abstract provides a clear and succinct overview of the proposal activity, outputs, and	2. Proposal addresses priority actions and outcomes of one or more of the ecological sections and is likely to produce and demonstrate	 Proposal uses science-based targeting that leverages or expands corridors and 	 Proposal addresses habitats that have significant value for wildlife 		6. Performance						
		outcomes. Proposal is clearly written and adequately addresses: Who, What, Where, When,	significant and permanent conservation legacy and/or habitat outcomes for fish,	complexes, reduces fragmentation or protects areas identified in the MN County Biological	species of greatest conservation need, and/or threatened or endangered species, and lists	 Proposal identifies indicator species and associated quantities this habitat will 	measures are clearly identified, and have a specific plan for measuring and evaluating	7. Proposal outcomes will be maintained over	8. Degree of timing/ opportunistic	 Proposal includes leverage in funds or other effort to supplement any OHF 	 Proposed budget is appropriate to accomplish the outcomes described 	Total Score (out of 100 possible	
ID#	B	Why, and How. Max points: 10	game and wildlife. Max points: 10	Survey. Max points: 10	targeted species. Max points: 10	typically support. Max points: 10	outcomes. Max points: 10	time. Max points: 10	urgency. Max points: 10	appropriation. Max points: 10	in the scope of work. Max points: 10	points)	Comments / Notes
PA01	Program Title MN Prairie Recovery Program, Phase 13	6	6	6	6	6	6	6	6	6	6	60	
PA02	Martin County DNR WMA, Phase 7	5	5	5	5	5	5	5	5	5	5	50	
PA03	RIM Grassland Reserve, Phase 5	7	7	7	7	7	7	7	7	7	7	70	
PA04	Prairie Chicken Habitat Partnership of the Southern Red River Valley, Phase 9	7	7	7	7	7	7	7	7	7	7	70	
PA05	Working Lands for Habitat	5	5	5	5	5	5	5	5	5	5	50	
PA06	Accelerating the Wildlife Management Area Program, Phase 15	5	5	5	5	5	5	5	5	5	5	50	
PRE01	Accelerating the USFWS Habitat Conservation Easement Program, Phase 4	4	4	4	4	4	4	4	4	4	4	40	
PRE02	DNR Grassland Enhancement, Phase 15	4	4	4	4	4	4	4	4	4	4	40	
PRE03	Enhanced Public Land - Grasslands, Phase 6	4	4	4	4	4	4	4	4	4	4	40	
FA01	Hardwood Hills Habitat Conservation Program	7	7	7	7	7	7	7	7	7	7	70	
FA02	Camp Ripley Sentinel Landscape ACUB Protection Program, Phase 11	7	7	7	7	7	7	7	7	7	7	70	
FA03	Protection/Enhancement of Public Land Forest Habitats Through Strategic Acquisition of Private	4	4	4	4	4	4	4	4	4	4	40	
FRE01	Land Inholdings DNR Forest Enhancement, Phase 3	1	1	1	1	1	1	1	1	1	1	10	
WA01	2023 Southeast Wetland Restoration, Land Acquisition, Phase 2	8	8	8	8	8	8	8	8	8	8	80	
WA02	RIM Wetlands - Restoring the Most Productive Habitat in Minnesota	5	5	5	5	5	5	5	5	5	5	50	
WA03	Shallow Lake and Wetland Protection and Restoration Program, Phase 12	5	5	5	5	5	5	5	5	5	5	50	
WA04	Wetland Habitat Protection and Restoration Program, Phase 8	5	5	5	5	5	5	5	5	5	5	50	
WA05	Accelerating the Waterfowl Production Area Program, Phase 15	4	4	4	4	4	4	4	4	4	4	40	
WRE01	Wetland Enhacement in the Big Woods	9	9	9	9	9	9	9	9	9	9	90	
WRE02	Living Shallow Lakes and Wetlands Enhancement and Restoration Initiative, Phase 9	5	5	5	5	5	5	5	5	5	5	50	
WRE03	Voyaguers National Park Wetland Restoration Project, Phase 3	9	9	9	9	9	9	9	9	9	9	90	
WRE04	Shallow Lake Enhancements in Grant County	5	5	5	5	5	5	5	5	5	5	50	
WRE05	Accelerated Shallow Lakes and Wetland Enhancements, Phase 15	6	6	6	6	6	6	6	6	6	6	60	
WRE06	Nelson Slough/JD#19	5	5	5	5	5	5	5	5	5	5	50	
HA01	Hennepin County Habitat Conservation Program, Phase 3	10	10	10	10	10	10	10	10	10	10	100	
HA02	Anoka Sand Plain Habitat Conservation, Phase 8	7	7	7	7	7	7	7	7	7	7	70	
HA03	Accelerating Habitat Conservation in Southwest Minnesota, Phase 2	6	6	6	6	6	6	6	6	6	6	60	
HA04	Bone Lake South Wetland Acquisition and Restoration	8	8	8	8	8	8	8	8	8	8	80	6
HA05	Buffalo-Red River Watershed District Stream Habitat Program, Phase 3	6	6	6	6	6	6	6	6	6	6	60	7
HA06	Southeast Minnesota Protection and Restoration, Phase 11	7	7	7	7	7	7	7	7	7	7	70	9
HA07	Protecting Minnesota's Lakes of Outstanding Biological Significance, Phase 2	9	9	9	9	9	9	9	9	9	9	90	9
HAOS	Fisheries Habitat Protection on Strategic North Central Minnesota Lakes, Phase 9	9	9	9	9	9	9	9	9	9	9	90	5
HA09	DNR WMA and SNA Acquisition, Phase 15	5	5	5	5	5	5	5	5	5	5	50	6
HA10	DNR Trout Stream Conservation Easements, Phase 3	6	6	6	6	6	6	6	6	6	6	60	9
HA11	Metro Big Rivers, Phase 13	9	9	9	9	9	9	9	9	9	9	90	
HA12	St. Croix Watershed Habitat Protection and Restoration, Phase 4	8	8	8	8	8	8	8	8	8	8	80	
HA13	Shell Rock River Watershed Habitat Restoration Program, Phase 7	8	8	8	8	8	8	8	8	8	8	80	
HA14	Integrating Habitat and Clean Water, Phase 2	4	4	4	4	4	4	4	4	4	4	40	
HA15	Cannon River Watershed Habitat Protection and Restoration Program, Phase 12	4	4	4	4	4	4	4	4	4	4	40	
HRE01	Southeast and Metro Trout Stream Habitat Enhancement	6	6	6	6	6	6	6	6	6	6	60	
HRE02	Lake Nokomis Shoreline Enhancements for Turtles and Pollinators, Phase 2	6	6	6	6	6	6	6	6	6	6	60	
HRE03	Knife River Habitat Rehabilitation Project, Phase 7	9	9	9	9	9	9	9	9	9	9	90	
HRE04	Upper Sioux Community Habitat Restoration, Phase 1	9	9	9	9	9	9	9	9	9	9	90	
HRE05	Seidls Lake Park Habitat Restoration Project	8	8	8	8	8	8	8	8	8	8	80	
HRE06	Buckingham Creek Brook Trout Restoration Project Rum River Corridor Fish and Wildlife Habitat	8	8	8	8	8	8	8	8	8	8	80	
HRE07	Rum River Corridor Fish and Wildlife Habitat Enhancement, Phase 2 Restoring and Enhancing Minnesota's Important	9	9	9	9	9	9	9	9	9	9	90	
HRE08	Bird Areas in the St. Criox River Valley	6	6	6	6	6	6	6	6	6	6	60	
HRE09	DNR St. Louis River Restoration Initiative, Phase 10 DNR Aquatic Habitat Restoration and Enhancement,	9	9	9	9	9	9	9	9	9	9	90	
HRE10	Phase 6	4	4	4	4	4	4	4	4	4	4	40	
01	DNR Roving Crew, Phase 2 Core Functions in the Partner-led OHF Land	6	6	6	6	6	6	6	6	6	6	60	
02	Acquisitions	6	6	6	6	6	6	6	6	6	6	60	
03	Contract Management	6	6	6	6	6	6	6	6	6	6	60	
04	Restoration Evaluations, ML2023 Conservation Partners Legacy Grant Program, Phase	6	6	6	6	6	6	6	6	6	6	60 60	
CPL	15, Statewide and Metro Habitat	D	D	D	D	D	a	a	Ø	Ø	Ø	60	<u>l</u>

	ams Outdoor Heritage Council Propos	al Evaluation Sc	oring Sheet - M	2023 / FY 2024	l .								
Member Name:	Dudley L. Edmondson												
Due Date: Maximum sco	Thursday, July 14, 2022 by 4 p.m. re per request is 100 points. Scores should be whole num	nbers, no decimals. Ente	er "COI" in the "Total Sco	re" field if not evaluating	g a proposal due to a cor	flict of interest.*							
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		 Proposal abstract provides a clear and succinct overview of the proposal activity, outputs, and outcomes. Proposal is clearly written and adequately addresses: Who, What, Where, When, 	conservation legacy and/or habitat outcomes for fish,	 Proposal uses science-based targeting that leverages or expands corridors and complexes, reduces fragmentation or protects areas identified in the MN County Biological 	 Proposal addresses habitats that have significant value for wildlife species of greatest conservation need, and/or threatened or endangered species, and list stargeted 	5. Proposal identifies indicator species and associated quantities this habitat will	 Performance measures are clearly identified, and have a specific plan for measuring and evaluating 	7. Proposal outcomes will be maintained over	8. Degree of timing/ opportunistic	9. Proposal includes leverage in funds or other effort to supplement any OHF	is appropriate to accomplish the outcomes described	Total Score (out of 100 possible	
	Program Title	Why, and How. Max points: 10	game and wildlife. Max points: 10	Survey. Max points: 10	species. Max points: 10	typically support. Max points: 10	outcomes. Max points: 10	time. Max points: 10	urgency. Max points: 10	appropriation. Max points: 10	in the scope of work. Max points: 10	points)	Comments / Notes
PA01	MN Prairie Recovery Program, Phase 13	9	9	9	9	10	8	8	8	8	8	86	Phase 13. wondering if TNC envisions a point at which the restoration and protection of these prairie habitats could/ would be considered complete. OR at least no longer requiring OHF
PA02	Martin County DNR WMA, Phase 7	9	9	8	9	9	8	9	8	6	9	84	prame nacions could, works be considered compares. UK at least no longer requiring Umr
PA03	RIM Grassland Reserve. Phase 5	9	9	9	9	8	8	8	8	8	9	85	
PA04	Prairie Chicken Habitat Partnership of the Southern								8		8		These areas are open to public hunting. Does this include hunting of the "flagship species" Greater Prairie Chicken. Line 2 and 3 of your budget have the exact same description and
	Red River Valley, Phase 9	8	8	9	9	8	7	8		10		83	Greater Praine Chicken. Line 2 and 3 of your budget have the exact same description and numbers, could you please explain the difference?
PA05	Working Lands for Habitat Accelerating the Wildlife Management Area	8	8	8	8	8	8	9	8	10	8	83	
PA06	Program, Phase 15	8	8	9	7	8	7	9	7	10	8	81	
PRE01	Accelerating the USFWS Habitat Conservation Easement Program, Phase 4	9	8	8	8	9	8	8	8	9	9	84	
PRE02	DNR Grassland Enhancement, Phase 15	9	8	8	9	8	9	8	7	8	8	82	
PRE03	Enhanced Public Land - Grasslands, Phase 6	9	8	8	9	8	8	7	8	8	8	81	
FA01	Hardwood Hills Habitat Conservation Program	9	8	8	7	8	8	7	7	8	7	77	
FA02	Camp Ripley Sentinel Landscape ACUB Protection Program, Phase 11	8	8	8	7	7	7	8	6	9	7	75	
FA03	Protection/Enhancement of Public Land Forest Habitats Through Strategic Acquisition of Private	8	8	8	7	7	8	6	6	9	8	75	
FRE01	Land Inholdings DNR Forest Enhancement, Phase 3	10	8	8	8	8	8	8	7	0	8	73	
	2023 Southeast Wetland Restoration, Land												some board members may not be familiar with all the language used to describe wetland types.
WA01	Acquisition, Phase 2 RIM Wetlands - Restoring the Most Productive	8	7	8	8	6	7	8	8	9	9	78	So describing wetlands in indictor species section as type 1-7 needs more explanation.
WA02	Habitat in Minnesota Shallow Lake and Wetland Protection and	8	8	9	8	7	8	9	9	0	8	74	
WA03	Restoration Program, Phase 12	9	8	8	8	8	8	8	7	10	8	82	
WA04	Wetland Habitat Protection and Restoration Program, Phase 8	8	8	9	8	7	8	8	8	10	8	82	
WA05	Accelerating the Waterfowl Production Area Program, Phase 15	8	8	8	8	9	8	9	8	10	8	84	
WRE01	Wetland Enhacement in the Big Woods	8	8	8	8	8	8	9	8	10	9	84	
WRE02	Living Shallow Lakes and Wetlands Enhancement and Restoration Initiative, Phase 9	8	8	9	8	8	8	8	8	10	8	83	
WRE03	Voyaguers National Park Wetland Restoration Project, Phase 3	9	9	8	8	8	8	8	8	0	9	75	
WRE04	Shallow Lake Enhancements in Grant County	8	8	8	9	8	7	9	8	10	8	83	
WRE05	Accelerated Shallow Lakes and Wetland	9	8	8	8	7	8	9	8	10	8	83	
WRE06	Enhancements, Phase 15 Nelson Slough/JD#19	9	8	8	8	7	8	8	9	10	8	83	
HA01	Hennepin County Habitat Conservation Program,	8	8	8	8	8	8	8	8	10	8	82	supporting habitat protection near our urban centers give urbanites access to natural spaces
	Phase 3												with potential environmental education opportunities. Most of LSCHC funds tend to serve rural, lesser oppulated areas of the state and so we should take advantage of opportunities in urban
HA02	Anoka Sand Plain Habitat Conservation, Phase 8 Accelerating Habitat Conservation in Southwest	8	8	7	7	8	8	9	8	10	9	82	
HA03	Minnesota, Phase 2 Bone Lake South Wetland Acquisition and	8	9	8	8	8	8	9	7	9	9	83	
HA04	Restoration	8	8	8	8	9	7	8	9	10	8	83	
HA05	Buffalo-Red River Watershed District Stream Habitat Program, Phase 3	8	8	9	8	8	7	9	8	9	8	82	
HA06	Southeast Minnesota Protection and Restoration, Phase 11	9	8	8	8	9	7	8	8	9	9	83	
HA07	Protecting Minnesota's Lakes of Outstanding Biological Significance, Phase 2	8	9	8	8	8	8	8	8	8	8	81	
HA08	Fisheries Habitat Protection on Strategic North Central Minnesota Lakes, Phase 9	8	8	9	8	9	8	8	8	8	8	82	
HA09	DNR WMA and SNA Acquisition, Phase 15	8	8	8	8	9	7	8	8	8	9	81	
HA10	DNR Trout Stream Conservation Easements, Phase 3	9	9	8	8	8	7	8	9	9	9	84	
HA11	Metro Big Rivers, Phase 13	8	8	8	8	8	8	8	9	8	9	82	
HA12	St. Croix Watershed Habitat Protection and Restoration, Phase 4	8	8	9	8	8	8	8	8	8	9	82	
HA13	Shell Rock River Watershed Habitat Restoration	8	8	9	8	8	8	8	8	8	9	82	
HA14	Program, Phase 7 Integrating Habitat and Clean Water, Phase 2	9	8	9	8	8	8	8	8	8	9	83	
HA15	Cannon River Watershed Habitat Protection and	8	8	8	8	8	8	9	9	8	8	82	
HRE01	Restoration Program, Phase 12 Southeast and Metro Trout Stream Habitat	8	9	9	8	9	8	8	8	8	9	84	
HRE01	Enhancement Lake Nokomis Shoreline Enhancements for Turtles												
	and Pollinators, Phase 2	8	8	8	8	8	8	8	8	8	9	81	
HRE03	Knife River Habitat Rehabilitation Project, Phase 7	9	8	9	8	8	9	8	8	8	9	84	
HRE04	1	9	9	9	8	8	9	9	8	9	9	87	
HRE05	Seidls Lake Park Habitat Restoration Project	9	8	9	9	8	9	9	8	8	8	85	
HRE06	Buckingham Creek Brook Trout Restoration Project	9	8	9	9	8	8	9	8	9	9	86	
HRE07	Rum River Corridor Fish and Wildlife Habitat Enhancement, Phase 2	8	8	9	8	7	7	8	9	8	9	81	
HRE08	Restoring and Enhancing Minnesota's Important Bird Areas in the St. Criox River Valley	9	8	8	8	9	8	8	8	10	8	84	
HRE09	DNR St. Louis River Restoration Initiative, Phase 10	9	8	9	9	9	8	8	8	10	9	87	Its great to see this collaboration between MLT, DNR and Fond du Lac Band. There should be more proposals that include this type of consideration/cooperation with tribal nations.
HRE10	DNR Aquatic Habitat Restoration and Enhancement, Phase 6	8	7	8	8	9	7	8	8	9	9	81	
01	DNR Roving Crew, Phase 2	9	8	7	7	8	8	9	7	10	8	81	
02	Core Functions in the Partner-led OHF Land Acoustitions	10	10	10	10	10	10	10	10	10	10	100	
03	Acquisitions Contract Management	10	10	10	10	10	10	10	10	10	10	100	
04	Restoration Evaluations, ML2023	9	9	9	9	9	9	9	9	9	9	90	
CPL	Conservation Partners Legacy Grant Program, Phase	9	9	8	9	8	9	8	9	9	10	88	
<u> </u>	15, Statewide and Metro Habitat		~		-	, , , , , , , , , , , , , , , , , , ,	· ·		-	-		~	

Lessard-	Sams Outdoor Heritage Council Propos	al Evaluation Sc	oring Sheet - M	L 2023 / FY 2024	1								
Name:	Kristin Eggerling												
Due Date: Maximum sco	Thursday, July 14, 2022 by 4 p.m. are per request is 100 points. Scores should be whole num	nbers, no decimals. Ente	r "COI" in the "Total Sco	re" field if not evaluatin	g a proposal due to a cor	nflict of interest.* Crit						1	
						Cirk	cita						
		 Proposal abstract provides a clear and succinct overview of the proposal activity, outputs, and outcomes. Proposal is clearly written and 	 Proposal addresses priority actions and outcomes of one or more of the ecological sections and is likely to produce and demonstrate significant and permanent 	3. Proposal uses science-based targeting that leverages or expands corridors and complexes, reduces fragmentation or	4. Proposal addresses habitats that have significant value for wildlife species of greatest conservation need,	5. Proposal identifies	6. Performance measures are clearly identified, and have				10. Proposed budget		
		adequately addresses: Who, What, Where, When,	conservation legacy and/or habitat outcomes for fish,	protects areas identified in the MN County Biological	and/or threatened or endangered species, and lists targeted	indicator species and associated quantities this habitat will	a specific plan for measuring and evaluating	 Proposal outcomes will be maintained over 	8. Degree of timing/ opportunistic	leverage in funds or other effort to supplement any OHF	is appropriate to accomplish the outcomes described	Total Score (out of 100 possible	
		Why, and How.	game and wildlife.	Survey.	species. Max points: 10	typically support.	outcomes.	time. Max points: 10	Max points: 10	appropriation.	in the scope of work. Max points: 10	points)	Comments / Notes
ID# PA01	Program Title MN Prairie Recovery Program, Phase 13	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	95	
PA02	Martin County DNR WMA, Phase 7	10	10	10	10	9	9	8	8	1	7	82	8900?
PA03	RIM Grassland Reserve, Phase 5 Prairie Chicken Habitat Partnership of the Southern	10	10	10	10	10	10	9	10	0	9	88	
PA04	Red River Valley, Phase 9	10	10	10	10	10	9	8	9	10	6	92	
PA05	Working Lands for Habitat	9	8	10	9	10	8	10	8	10	7	89	
PA06	Accelerating the Wildlife Management Area Program, Phase 15	10	10	10	10	10	9	8	9	10	7	93	
PRE01	Accelerating the USFWS Habitat Conservation Easement Program, Phase 4	10	10	10	10	10	9	9	10	10	8	96	
PRE02	DNR Grassland Enhancement, Phase 15	10	10	10	10	10	9	9	10	0	9	87	
PRE03	Enhanced Public Land - Grasslands, Phase 6	10	10	10	10	10	8	9	10	6	9	92	
FA01	Hardwood Hills Habitat Conservation Program	10	10	10	10	10	10	10	9	10	9	98	
FA02	Camp Ripley Sentinel Landscape ACUB Protection	9	10	10	10	10	9	9	8	0	7	82	
	Program, Phase 11 Protection/Enhancement of Public Land Forest												
FA03	Habitats Through Strategic Acquisition of Private Land Inholdings	10	10	10	10	9	8	8	8	10	8	91	
FRE01	DNR Forest Enhancement, Phase 3	8	10	10	10	10	9	8	8	0	8	81	
WA01	2023 Southeast Wetland Restoration, Land Acquisition, Phase 2	8	5	8	7	5	7	8	6	10	8	72	
WA02	RIM Wetlands - Restoring the Most Productive Habitat in Minnesota	9	10	10	10	9	8	9	9	0	8	82	
WA03	Shallow Lake and Wetland Protection and	9	10	10	10	10	9	9	9	3	7	86	
WA04	Restoration Program, Phase 12 Wetland Habitat Protection and Restoration	10	10	10	10	10	9	9	9	10	8	95	
WA05	Program, Phase 8 Accelerating the Waterfowl Production Area	10	10	10	10	10	9	9	9	10	8	95	
	Program, Phase 15												
WRE01	Wetland Enhacement in the Big Woods Living Shallow Lakes and Wetlands Enhancement	9	8	10	10	9	8	9	9	10	8	90	012
WRE02	and Restoration Initiative, Phase 9	9	9	10	10	9	9	8	8	9	8	89	
WRE03	Voyaguers National Park Wetland Restoration Project, Phase 3	9	8	9	9	8	8	8	8	10	9	86	
WRE04	Shallow Lake Enhancements in Grant County	8	8	7	8	8	9	6	7	3	8	72	
WRE05	Accelerated Shallow Lakes and Wetland Enhancements, Phase 15	10	10	10	10	8	8	6	9	1	8	80	
WRE06	Nelson Slough/JD#19	8	8	9	9	9	8	9	8	10	8	86	
HA01	Hennepin County Habitat Conservation Program, Phase 3	10	10	10	10	10	9	9	10	10	8	96	
HA02	Anoka Sand Plain Habitat Conservation, Phase 8	10	10	10	10	9	9	9	10	10	8	95	
HA03	Accelerating Habitat Conservation in Southwest	9	10	10	10	9	9	8	8	8	8	89	
HA04	Minnesota, Phase 2 Bone Lake South Wetland Acquisition and	8	8	10	8	10	10	10	10	10	9	93	
	Restoration Buffalo-Red River Watershed District Stream Habitat												
HA05	Program, Phase 3 Southeast Minnesota Protection and Restoration,	8	8	9	8	10	9	9	8	10	7	86	
HA06	Phase 11	10	9	10	9	9	9	9	9	4	9	87	
HA07	Protecting Minnesota's Lakes of Outstanding Biological Significance, Phase 2	10	10	10	10	8	9	9	10	10	9	95	
HA08	Fisheries Habitat Protection on Strategic North Central Minnesota Lakes, Phase 9	9	9	10	9	8	9	9	10	8	9	90	
HA09	DNR WMA and SNA Acquisition, Phase 15	9	9	9	10	9	9	9	9	1	8	82	
HA10	DNR Trout Stream Conservation Easements, Phase 3	9	9	9	9	9	9	8	7	0	9	78	
HA11	Metro Big Rivers, Phase 13	10	10	10	10	9	9	9	10	10	8	95	
HA12	St. Croix Watershed Habitat Protection and Restoration. Phase 4	9	10	10	10	9	9	8	10	10	8	93	
HA13	Shell Rock River Watershed Habitat Restoration	10	9	10	10	10	9	8	8	2	8	84	
HA14	Program, Phase 7 Integrating Habitat and Clean Water, Phase 2	5	9	9	9	9	9	9	8	0	8	75	Abstract is not clear.
HA14	Cannon River Watershed Habitat Protection and									4		87	
	Restoration Program, Phase 12 Southeast and Metro Trout Stream Habitat	10	9	10	10	9	9	9	9		8		
HRE01	Enhancement Lake Nokomis Shoreline Enhancements for Turtles	8	9	10	9	9	9	9	8	10	9	90	
HRE02	and Pollinators, Phase 2	9	9	9	9	10	9	9	8	10	9	91	
HRE03	Knife River Habitat Rehabilitation Project, Phase 7	10	9	9	9	9	9	9	8	10	8	90	
HRE04	Upper Sioux Community Habitat Restoration, Phase 1	9	9	9	9	9	9	8	8	10	9	89	
HRE05	Seidls Lake Park Habitat Restoration Project	8	9	8	9	9	9	8	8	10	9	87	
HRE06	Buckingham Creek Brook Trout Restoration Project	8	7	8	8	8	9	9	7	10	9	83	
HRE07	Rum River Corridor Fish and Wildlife Habitat Enhancement, Phase 2	8	9	9	9	10	9	9	8	10	9	90	
HRE08	Restoring and Enhancing Minnesota's Important	9	10	9	10	10	9	9	9	6	9	90	
HRE09	Bird Areas in the St. Criox River Valley DNR St. Louis River Restoration Initiative, Phase 10	10	10	9	10	9	9	9	9	6	8	89	
HRE10	DNR Aquatic Habitat Restoration and Enhancement,	9	9	10	9	8	9	8	8	10	8	88	
	Phase 6	-											
01	DNR Roving Crew, Phase 2 Core Functions in the Partner-led OHF Land	8	10	10	10	9	9	9	10	0	10	85	
02	Core Functions in the Partner-led OHF Land Acquisitions	10	10	10	10	10	10	10	10	4	8	92	
03	Contract Management									0		0	
04	Restoration Evaluations, ML2023									0		0	
CPL	Conservation Partners Legacy Grant Program, Phase 15, Statewide and Metro Habitat	10	10	10	10	10	10	10	10	10	10	100	
	-					-			-	-			

	rd-Sams Outdoor Heritage Council Proposal Evalua	ation Scoring	Sheet - ML 2023	3 / FY 2024									
Name	David Hartwell				Crite	eria							
		1. Proposal abstract provides a clear and succinct overview of the proposal activity, outputs, and outcomes. Proposal is clearly written and adequately addresses: Who, What, Where, When, Why, and How.	 Proposal addresses priority actions and outcomes of one or more of the ecological sections and is likely to produce and demonstrate significant and permanent conservation legacy and/or habitat outcomes for fish, game and wildlife. 	3. Proposal uses science-based targeting that leverages or expands corridors and complexes, reduces fragmentation or protects areas identified in the MN County Biological Survey.	4. Proposal addresses habitats that have significant value for wildlife species of greatest conservation need, and/or threatened or endangered species, and lists targeted species.	5. Proposal identifies indicator species and associate d quantities this habitat will typically support.	6. Performan ce measuresly are clearly are clearly identified, and have a specific plan for measuring and evaluating outcomes.	7. Proposal outcomes will be maintaine d over time.	8. Degree of timing/ opportunis tic urgency.	9. Proposal includes leverage in funds or other effort to suppleme nt any OHF appropriat ion.	10. Proposed budget is appropriat e to accomplis h the outcomes described in the scope of work.	Total Score (out of 100 possible points)	Comments / Notes
	MN Prairie Recovery Program, Phase 13	8	10	10	10	10	8	7	7	4	7	81	A this is a continuation of prior mainly war grant, jun a bit confused with the stiffing comment in the section about the calable number of the propertial. Itsiste that project management can be folloogists used being but at the number level the project ones one enter well includes, Bath ang going assume that project management can be folloogists and include with some prior year grants so just confused with how they are also belowing prior year apport, that project management can be followed by the some prior year grants so just confused with how they are also belowing prior year apportations with staff funding ower multiple years and how this application would subjence this would be helpful. Oth some quite high.
PA02	Martin County DNR WMA, Phase 7	8	10	10	7	10	8	7	7	0	8	75	2020 appropriation was not \$1.78. The propsal mentions that unathrorized trails are a violation of an easement. I am wondering how my violations have been fround in the last 5
PA03	RIM Grassland Reserve, Phase 5	8	10	10	10	10	8	7	8	0	9	80	years (each year) and what the resolution was of the violations - restoration, financial penalty, taken to court, other? Will the parcels protected be those that are rolling out of CRP, anything in CRP or any parcei that fits the criteria?
	Prairie Chicken Hab Part of the S. RR Valley, Phase 9 Working Lands for Habitat	9	10	10	9	10	8	8	7	8	8	82	What will happin in the event of drought. Will the easument allow emergency grazing that is not what is environed in the proposal? What is the track record on grazing meeting the grazing plan? How is it monitories? What are the enforcement actions on land allowing grazing in the part - number of violations mode and outcome? What would BVMS do if the demand for land to be grazed by cattle declines significantly due to the rise in factory grown must in teh next 25 year? Now is the value of the easement calculated differently when grazing is allowed instand of no grazing?
PA06	Accelerating the WMA Program, Phase 15	7	10	10	8	10	7	7	7	10	6	82	512K in easement thewarehip as a multi-but no easement activity is indicated in the program. Does not make sense. Explain the PF Forever HMA fund that will apparently receive some of the funds from this request? Not sure how it would work for PF to hold funds for "holding cost" on the project. Cost per area's the same for all foreigned informs. This does not make any sense. What will happen in the event of disciplet. Will the eastered allow emergency grading that is not what is envisioned in the proposal? Who who can be have the easterest that allow samples and back one that is not what is not what is envisioned in the proposal?
	Accel the USFWS Habitat Cons Easement Program, Phase 4 DNR Grassland Enhancement, Phase 15	8	10	10	8	10	7	5	7	6	8	81	The decision is balance of the decision and the grange and the instruments of the decision of
PRE03	Enhanced Public Land - Grasslands, Phase 6	7	10	10	8	10	7	7	7	4	8	78	DSS seems a bit high. Salary for State coordinator03 x 3 years + .09 FTE for the 3 years - \$50,000 cost total for the proposal - Annual salary calculatoin is therefore \$556K. This cannot be correct.
FA01 FA02	Hardwood Hills Habitat Conservation Program Camp Ripley S. Landscape ACUB Prot. Program, Phase 11	9	10 10	10 10	8	10 10	8	7	7	6	7	82 71	>>>>. Inits cannot be correct. Written narative indicates \$500K or landowner match/leverage but the budget only shows \$500. I wonder why DOD wants local match on a program that is inlated by them to protect their base from being the nusience in the area and therefore
FA03	Prot/Enh of Pub Forest Hab via Strat Acq of Private Inholdings	8	10	10	7	10	8	9	8	0	8	78	subject to pressure to modify behavior on the base? It is a lato troublescome that there is no committed match. Leverage indicates a 51M waived amount (DSS) which is obviously an error. Was this meant to be 510,000? It would seem that this project is virbuilly 100% contract work so why even have SNA crews involved? The personnel side of this proposal
	DNR Forest Enhancement, Phase 3 2023 SE Wetland Restoration, Land Acquisition, Phase 2	7	10	10	8	10	7	7	6 7	0	8	73 70	It would seem that this project is writially 100% contract work so why even have 544 Crews involved - The personnel side of this proposal confluxes me. Seems like the personnel are already on the city staff, just assigned to other tasks and would be therefore a type of supplanting.
WA02	RIM Wetlands-Restoring the Most Productive Habitat in MN	8	10	10	8	10	6	8	7	0	8	75	Does NW approve any new made prior to them being established? Have new made been established in the part and what are the consequences. It NWS willing to go to court to enforce the essement if there are volations? Examples please. Explain why pages mm management zhould not be scritebale. This would be ne indicate a supplicating struction. Will essements only be done on expiring CRP. If not, how does that figure into reters?
WA04	Shallow Lake and Wetland Prot and Rest Program, Phase 12 Wetland Habitat Protection and Rest Program, Phase 8	9	10	10	8	10	7	8	7	4	8	81 82	
WRE01	Accel the Waterfowl Production Area Program, Phase 15 Wetland Enhacement in the Big Woods	7	10	10	7	10	8	7	6	10 6	9 8	87 79	Love the match Curicias how the language "water control structure would be designed by an engineering consultant with vast experience in natural resource bioengineering and installed by a qualified contractor who specialize in heavy out and infrastructure construction" is earchy the same as appears in WRDA. Will the project be put out widely for competive bidding or has the contracting team already been selected?
WRE02	Living Shallow Lakes and Wetlands Enhanc & Rest Init, Phase 9	8	10	10	8	10	7	7	7	4	7	78	I believe the amounts listed in the other OHF appropriations table are not correct - at least related to the shallow Lakes funding for DU. While the goal of reducing navigational hazards and proprty damage are understandable, that is not the purpose of Legacy funding under the
WRE04	Voyaguers NP Wetland Restoration Project, Phase 3 Shallow Lake Enhancements in Grant County	7	10	5	7	10	6	8	7	0	7	68	constitutional identication. Circlans how the language "water control structure would be designed by an engineering consultant with vast experience in natural resource bioengineering and installed by a callified contractor who specialize in heavy of ula derivativuter constructors" is easily the same as appears in WRISE. Will beyong the part of widely for complete bidding or has the contracting team already bene selected. The proposal indicated if funds are not received, the Courty will take other less expensive action to advess high water threatening reads. So why is the county not patient up on match distribution take equal to adve the state of this option as part of this proposal instead of asking for the varian angivery of Mink Guided in its immittant (in matche).
	Accel Shallow Lakes and Wetland Enhancements, Phase 15 Nelson Slough/JD#19	7 8	10 6	10 5	8	10 10	8	8	7	0	7	75 69	DSS seems high Seems high the more of a flood control project than a habitat one and as such, I would expect the majority of the funding should not come from funds advice the babitat. The first this is not a scaleship project is recommise as well.
HA01	Hennepin County Habitat Conservation Program, Phase 3	8	10	10	7	10	7	8	8	10	7	85	dedicated to habitat. The fact this is not a scaleable project is concerning as well. Met Council is pushing development of land in many of their policies but then counties are having to pay to offset their plans. Something seems amins.
HA02	Anoka Sand Plain Habitat Conservation, Phase 8 Accel Habitat Conservation in Southwest Minnesota, Phase 2	7	10	10	8	10 10	6	7	7	6	6	77	DSS for NVTF seems very high. Very confusing as to what organization is doing what - and why.
HA04 HA05 HA06	Bone Lake South Wetland Acquisition and Restoration Buffalo-Red River Watershed Dist Stream Hab Pro-Phase 3 Southeast Minnesota Protection and Restoration, Phase 11	8 8 8	10 10 10	10 10 10	7 8 8	10 10 10	7 7 7 7 7 7	8	7 10 7 8	4 8 10 0	8 7 7	89 84 75	Why would new reads be established? Where would those funds come from? More information on the scaling question in terms of accomplishment seems needed.
HA07 HA08	Protect MN's Lakes of Outstanding Bio Significance, Phase 2 Fisheries Habitat Prot on Strategic N.C. MN Lakes, Phase 9	8	10 10	10 10	7	10 10	7	8	7	6	8	81 79	DSS seems high
HA10	DNR WMA and SNA Acquisition, Phase 15 DNR Trout Stream Conservation Easements, Phase 3 Motor Bin Bluer, Phase 12	8	10 10 10	10 10	7 8 7	10 10 10	7 8 7	7 8 8	7 7 8	0 0 10	8 10 8	74 79 86	
HA12	Metro Big Rivers, Phase 13 St. Croix Watershed Habitat Protection and Rest, Phase 4 Shell Rock River Watershed Habitat Rest Program, Phase 7	8 7 7	10 10 10	10 10 10	7 8 7	10 10 10	7 8 7	8	8	10 10 0	8 7 7	86	
HA14	Integrating Habitat and Clean Water, Phase 2	7	10	10	7	10	6	7	7	0	6	70	Interested in knowing how to create criteria to score projects on a statewide basis given the wide diversity of habitat types and conservation challenges. The answer to the scaling question makes me think this is a supplanting since staff will be maintained regardless of funding lovel
	Cannon River Watershed Hab Prot and Rest Prog. Phase 12 Southeast and Metro Trout Stream Habitat Enhancement	8 7	10 10	10 10	7 7	10 10	7 8	7 7	7 6	0	6 7	72 78	CRP is managining the project but only gets 3 years funding while GRG gets 5. How does this work?
HRE02	L. Nokomis Shoreline Enhance for Turtles and Pollin, Phase 2	6	8	7	7	10	7	7	5	6	7	70	Why no leverage provided by the Minneapolis Parks Foundation. It would seen the lack of support for this would indicate this is not a high priority project.
	Knife River Habitat Rehabilitation Project, Phase 7 Upper Sioux Community Habitat Restoration, Phase 1	7	10 10	10 10	7	10 10	7	7	5	6	7	76 75	Is there any cencus data on the number of spines softwhill turities in Lake Nakomis or on the previously restored area? This seems like a lot of fiscal management for overseeing just contract work. Price seems very high for the areage
	Seidls Lake Park Habitat Restoration Project	6	8	8	7	10	7	7	6	6	5	70	Seeding and their goats -why will the goats not exit the new plants? Signage? Don't harty goats here: Ine in grasslands? Research plots? New high cost are area: expectably since the clearing has already been done.
HRE06 HRE07	Buckingham Creek Brook Trout Restoration Project Rum River Corridor Fish and Wildlife Hab Enhance, Phase 2	8	10 10	10 10	7	10 10	8	10 7	8 7	10 6	8	89 79	
HRE08 HRE09	Restor and Enhancing MN's IBAs in the St. Criox River Valley DNR St. Louis River Restoration Initiative, Phase 10	COI 8	COI 10	COI 10	COI 7	COI 10	COI 7	COI 8	COI 7	COI 4	COI 7	0	As a member of the Auduton Political Fund Board (Auduton C4), I may have a conflict. It is not direct as the activities of Auduton are very different than the C4, but i revaid the council discussion and direction before participating in any discussion of this project. In this reality the high above of this project?
01	DNR Aquatic Habitat Restoration and Enhancement, Phase 6 DNR Roving Crew, Phase 2	8 10	10	10	7	10	8	8	7	8	7	83 78	A refresher on what existing funds cover in terms of timing for roving crews and how this fits in would be helpful.
03	Core Functions in the Partner-led OHF Land Acquisitions Contract Management	7	5	0	0	0	7	7	5	0	7	0	Still sering IDP in proposals. How will this work? We need this Are we getting information that is actionable and useful from this? Has the work changed any activity from partners or pointed out glaring issues
O4 CPL	Restoration Evaluations, ML2023 CPL Grant Program, Phase 15, Statewide and Metro Habitat	10	10	10	10	10	8	7	8	4	8	0 85	Are we getting information that is actionable and useful from this? Has the work changed any activity from partners or pointed out glaring issues we should be considering? Explain the staffing levels - 2.5 FTE but is that then funded for 2 years each year?

Leverage 0-5% 0 6-10% 4 11-15% 6 16-20% 8 21-25% 10

Lessard-S	Sams Outdoor Heritage Council Propo	sal Evaluation Sc	coring Sheet - M	L 2023 / FY 2024	1								
Member Name:	Enter Name Here: REP. JOSH HEINTZEMAN												
Due Date:	Thursday, July 14, 2022 by 4 p.m. re per request is 100 points. Scores should be whole numl												
Maximum sco	re per request is 100 points. Scores should be whole numl	pers, no decimals. Enter	"COI" in the "Total Score	" field if not evaluating a	proposal due to a conflic	t of interest." Crit	eria						
		 Proposal abstract provides a clear and succinct overview of the proposal activity, outputs, and outcomes. Proposal is clearly written and adequately addresses: Who, What, Where, When, 	and is likely to produce and demonstrate significant and permanent conservation legacy and/or habitat outcomes for fish,	 Proposal uses science-based targeting that leverages or expands corridors and complexes, reduces fragmentation or protects areas identified in the MN County Biological 	4. Proposal addresses habitats that have significant value for wildlife species of greatest conservation need, and/or threatened or endangered species, and lists targeted	5. Proposal identifies indicator species and associated quantities this habitat will	6. Performance measures are clearly identified, and have a specific plan for measuring and	7. Proposal outcomes will be maintained over	8. Degree of timing/ opportunistic	9. Proposal includes leverage in funds or other effort to supplement any OHF	is appropriate to accomplish the outcomes described	Total Score (out of 100 possible	
ID#	Program Title	Why, and How. Max points: 10	game and wildlife. Max points: 10	Survey. Max points: 10	species. Max points: 10	typically support. Max points: 10	evaluating outcomes. Max points: 10	time. Max points: 10	urgency. Max points: 10	appropriation. Max points: 10	in the scope of work. Max points: 10	points)	Comments / Notes
PA01	MN Prairie Recovery Program, Phase 13	9	10	8	9	10	8	9	10	6	8	87	
PA02	Martin County DNR WMA, Phase 7	8	9	8	8	8	8	8	7	2	7	73	
PA03	RIM Grassland Reserve, Phase 5	9	9	9	8	9	9	8	9	2	10	82	
PA04	Prairie Chicken Habitat Partnership of the Southern Red River Valley, Phase 9	9	9	9	9	9	8	9	9	8	6	85	
PA05	Working Lands for Habitat	9	9	9	9	9	9	9	9	8	10	90	
PA06	Accelerating the Wildlife Management Area	8	7	7	7	7	7	7	7	5	5	67	
PRE01	Program, Phase 15 Accelerating the USFWS Habitat Conservation Easement Program, Phase 4	8	7	7	7	7	7	7	7	5	5	67	
PRE02	DNR Grassland Enhancement, Phase 15	9	10	9	9	9	8	5	7	4	8	78	
PRE03	Enhanced Public Land - Grasslands, Phase 6	8	8	8	9	8	8	8	7	6	7	77	
FA01	Hardwood Hills Habitat Conservation Program	8	7	7	8	8	8	8	8	6	7	75	
FA02	Camp Ripley Sentinel Landscape ACUB Protection Program. Phase 11	10	10	10	10	10	9	10	10	5	10	94	
FA03	Protection/Enhancement of Public Land Forest	8	8		9	8	7	7	7	6	7	75	
	Habitats Through Strategic Acquisition of Private Land Inholdings			8									
FRE01	DNR Forest Enhancement, Phase 3	8	8	7	8	6	8	7	8	5	7	72	
WA01	2023 Southeast Wetland Restoration, Land Acquisition, Phase 2	8	8	7	8	8	7	7	8	4	5	70	
WA02	RIM Wetlands - Restoring the Most Productive Habitat in Minnesota	8	8	6	7	8	8	6	7	2	6	66	
WA03	Shallow Lake and Wetland Protection and Restoration Program, Phase 12	7	7	7	8	8	7	7	7	7	8	73	
WA04	Wetland Habitat Protection and Restoration Program, Phase 8	8	8	7	7	8	8	8	7	7	7	75	
WA05	Accelerating the Waterfowl Production Area Program, Phase 15	6	7	6	7	7	7	7	6	6	7	66	
WRE01	Wetland Enhacement in the Big Woods	9	10	9	9	9	9	9	8	7	8	87	
WRE02	Living Shallow Lakes and Wetlands Enhancement and Restoration Initiative, Phase 9	8	7	9	9	7	8	7	9	7	7	78	
WRE03	Voyaguers National Park Wetland Restoration Project, Phase 3	9	9	8	9	9	8	9	8	4	7	80	
WRE04	Shallow Lake Enhancements in Grant County	8	8	8	9	9	8	8	7	7	7	79	
WRE05	Accelerated Shallow Lakes and Wetland Enhancements, Phase 15	9	8	8	9	9	9	8	8	5	6	79	
WRE06	Nelson Slough/JD#19	9	9	9	9	8	9	9	9	7	8	86	
HA01	Hennepin County Habitat Conservation Program, Phase 3	7	8	7	6	7	8	7	7	6	5	68	
HA02	Anoka Sand Plain Habitat Conservation, Phase 8	8	7	7	7	8	7	7	7	6	5	69	
HA03	Accelerating Habitat Conservation in Southwest Minnesota, Phase 2	8	8	8	7	7	7	7	7	6	5	70	
HA04	Bone Lake South Wetland Acquisition and Restoration	8	7	7	8	8	7	7	7	4	5	68	
HA05	Buffalo-Red River Watershed District Stream Habitat Program, Phase 3	9	9	9	9	9	9	9	9	8	8	88	
HA06	Southeast Minnesota Protection and Restoration, Phase 11	8	7	7	8	8	8	7	8	1	5	67	
HA07	Protecting Minnesota's Lakes of Outstanding Biological Significance, Phase 2	8	8	9	9	8	8	7	7	4	5	73	
HA08	Fisheries Habitat Protection on Strategic North Central Minnesota Lakes, Phase 9	6	6	8	7	6	8	8	8	7	8	72	
HA09	DNR WMA and SNA Acquisition, Phase 15	5	4	4	5	5	5	4	4	4	4	44	
HA10	DNR Trout Stream Conservation Easements, Phase 3	8	8	8	9	8	8	8	7	4	8	76	
HA11	Metro Big Rivers, Phase 13	8	9	8	9	8	7	8	7	7	6	77	
HA12	St. Croix Watershed Habitat Protection and Restoration, Phase 4	8	9	9	8	9	9	9	8	5	7	81	
HA13	Shell Rock River Watershed Habitat Restoration Program, Phase 7	7	8	7	7	8	7	8	8	5	8	73	
HA14	Integrating Habitat and Clean Water, Phase 2	8	8	8	7	7	8	8	8	1	5	68	
HA15	Cannon River Watershed Habitat Protection and Restoration Program, Phase 12	10	10	10	10	10	5	8	8	6	7	84	
HRE01	Southeast and Metro Trout Stream Habitat Enhancement	8	8	9	8	9	9	7	7	6	7	78	
HRE02	Lake Nokomis Shoreline Enhancements for Turtles and Pollinators, Phase 2	7	8	8	8	7	7	7	7	4	7	70	
HRE03	Knife River Habitat Rehabilitation Project, Phase 7	9	7	8	7	7	8	9	7	8	7	77	
HRE04	Upper Sioux Community Habitat Restoration, Phase 1	8	8	8	8	7	7	7	7	7	7	74	
HRE05	Seidls Lake Park Habitat Restoration Project	8	8	8	7	8	8	7	8	6	7	75	
HRE06	Buckingham Creek Brook Trout Restoration Project	9	9	8	9	8	8	8	8	8	7	82	
HRE07	Rum River Corridor Fish and Wildlife Habitat Enhancement, Phase 2 Restoring and Enhancing Minnesota's Important	8	6	8	9	8	8	8	8	8	7	78	
HREOB	Bird Areas in the St. Criox River Valley	6	7	8	7	7	6	8	8	6	6	69	
HRE09	DNR St. Louis River Restoration Initiative, Phase 10 DNR Aquatic Habitat Restoration and Enhancement,	9	8	9	8	9	8	8	8	8	8	83	
HRE10	Phase 6	8	8	8	7	7	7	8	7	6	6	72	
01	DNR Roving Crew, Phase 2 Core Functions in the Partner-led OHF Land	8	9	9	8	8	8	9	8	7	8	82	
02	Acquisitions	9	9	9	8	8	8	8	8	7	8	82	
03	Contract Management	10	10	10	10	10	10	10	10	10	10	100	
04	Restoration Evaluations, ML2023 Conservation Partners Legacy Grant Program, Phase	10	10	10	10	10	10	10	10	10	10	100	
CPL	15, Statewide and Metro Habitat	8	6	7	5	7	5	7	8	6	7	66	

Lessard-S	ams Outdoor Heritage Council Propos	al Evaluation Sc	oring Sheet - MI	2023 / FY 2024	ļ.								
Member Name:	Mark Holsten												
Due Date: Maximum sco	Thursday, July 14, 2022 by 4 p.m. re per request is 100 points. Scores should be whole num	bers, no decimals. Ente	r "COI" in the "Total Sco	re" field if not evaluating	g a proposal due to a cor	nflict of interest.*							
						Crit	eria						
		1. Proposal abstract provides a clear and succinct overview of the proposal activity, outputs, and outcomes. Proposal is clearly written and adequately addresses: Who, What, Where, When, Why, and How.	 Proposal addresses priority actions and outcomes of one or more of the ecological sections and is likely to produce and demonstrate significant and permanent conservation legacy and/or habitat outcomes for fish, game and wildlife. 	3. Proposal uses science-based targeting that leverages or expands corridors and complexes, reduces fragmentation or protects areas identified in the MN County Biological Survey.	 Proposal addresses habitats that have significant value for wildlife species of greatest conservation need, and/or threatened or endangered species, and lists targeted species. 	5. Proposal identifies indicator species and associated quantities this habitat will typically support.	 Performance measures are clearly identified, and have a specific plan for measuring and evaluating outcomes. 	7. Proposal outcomes will be maintained over time.	8. Degree of timing/ opportunistic urgency.	9. Proposal includes leverage in funds or other effort to supplement any OHF appropriation.	 Proposed budget is appropriate to accomplish the outcomes described in the scope of work. 	Total Score (out of 100 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		
PA01	MN Prairie Recovery Program, Phase 13	8	8	8	8	8	8	8	6	5	6	73	no pilt obligations,
PA02	Martin County DNR WMA, Phase 7	8	8	8	8	8	8	8	8	2	6	72	
PA03	RIM Grassland Reserve, Phase 5	8	8	8	8	8	8	8	6	0	6	68	
PA04	Prairie Chicken Habitat Partnership of the Southern Red River Valley, Phase 9	8	8	8	8	8	8	8	8	5	6	75	comitted vs potential donations?
PA05	Working Lands for Habitat	8	8	8	8	8	8	8	6	8	6	76	is the match subject LSOHC apropraition?
PA06	Accelerating the Wildlife Management Area Program, Phase 15	8	8	8	8	8	8	8	8	8	6	78	need update on past funding balance, com/poten donation?
PRE01	Accelerating the USFWS Habitat Conservation Easement Program, Phase 4	8	8	8	8	8	8	8	8	8	6	78	
PRE02	DNR Grassland Enhancement, Phase 15	8	8	8	8	8	8	8	4	0	6	66	large multi year \$ carry over, workload capacity?
PRE03	Enhanced Public Land - Grasslands, Phase 6	8	8	8	8	8	8	8	5	2	6	69	
FA01	Hardwood Hills Habitat Conservation Program	8	8	6	7	8	7	6	8	5	6	69	1st time proposal, simular to ACUB, would like to see some county involvement
FA02	Camp Ripley Sentinel Landscape ACUB Protection	8	8	8	8	8	8	8	6	0	6	68	has leverage S in past, need update on carry forward
	Program, Phase 11 Protection/Enhancement of Public Land Forest												
FA03	Habitats Through Strategic Acquisition of Private Land Inholdings	8	8	8	8	8	8	8	6	10	6	78	explain fed waived support leverage
FRE01	DNR Forest Enhancement, Phase 3	8	8	8	8	8	8	8	6	0	6	68	
WA01	2023 Southeast Wetland Restoration, Land Acquisition, Phase 2	8	6	6	5	6	6	6	6	8	6	63	is this more than a park/stormwater management
WA02	RIM Wetlands - Restoring the Most Productive Habitat in Minnesota	8	8	8	8	8	8	8	4	0	6	66	#8 need update on carryforward funds
WA03	Shallow Lake and Wetland Protection and Restoration Program, Phase 12	8	8	8	8	8	8	8	8	1	6	71	
WA04	Wetland Habitat Protection and Restoration	8	8	8	8	8	8	8	6	5	6	73	
WA05	Program, Phase 8 Accelerating the Waterfowl Production Area	8	8	8	8	8	8	8	7	10	6	79	no pilt obligations, review leverage
WRE01	Program, Phase 15	8		6							6	69	
	Wetland Enhacement in the Big Woods		8		7	8	7	8	6	5			1st time proposer at request of DNR, review time line
WRE02	and Restoration Initiative, Phase 9 Voyaguers National Park Wetland Restoration	8	8	8	8	8	8	8	8	4	6	74	
WRE03	Project, Phase 3	8	8	8	6	8	8	8	5	10	6	75	high administration costs
WRE04	Shallow Lake Enhancements in Grant County	8	8	8	8	6	7	8	7	2	6	68	
WRE05	Accelerated Shallow Lakes and Wetland Enhancements, Phase 15	8	8	8	8	8	8	8	5	0	6	67	significant carryforward and projected time completion, Carlos Avery - Bonding?
WRE06	Nelson Slough/JD#19	8	8	7	8	7	8	8	9	10	6	79	aggressive timeline
HA01	Hennepin County Habitat Conservation Program, Phase 3	8	8	8	8	8	8	8	8	8	6	78	
HA02	Anoka Sand Plain Habitat Conservation, Phase 8	8	8	7	8	8	8	8	6	7	6	74	
HA03	Accelerating Habitat Conservation in Southwest Minnesota, Phase 2	8	8	8	8	8	8	8	8	5	6	75	
HA04	Bone Lake South Wetland Acquisition and Restoration	8	6	6	7	8	8	5	10	8	6	72	unclear about long term ownership/management
HA05	Buffalo-Red River Watershed District Stream Habitat	8	8	8	8	8	8	8	7	10	6	79	leverage commitment is unclear, large 2018 carry forward balance
HA06	Program, Phase 3 Southeast Minnesota Protection and Restoration,	8	8	8	8	8	8	8	6	2	6	70	#8 project timeline seems slow to complete
HA07	Phase 11 Protecting Minnesota's Lakes of Outstanding	8	8	8	8	8	8	8	7	7	6	76	Iarge 2017 carry forward - update
HAOS	Biological Significance, Phase 2 Fisheries Habitat Protection on Strategic North			8					7		-	74	ange zu z rum i y rum weru - upunne
	Central Minnesota Lakes, Phase 9	8	8		8	8	8	8		5	6		
HA09	DNR WMA and SNA Acquisition, Phase 15	8	8	8	8	8	8	8	7	0	6	69	
HA10	DNR Trout Stream Conservation Easements, Phase 3	8	8	8	8	8	8	8	8	0	6	70	
HA11	Metro Big Rivers, Phase 13	8	8	8	8	8	8	8	7	10	6	79	HA11/HA12 apear to have same parcel acquisition? through TPL,
HA12	St. Croix Watershed Habitat Protection and Restoration, Phase 4	8	8	8	8	8	8	8	7	10	6	79	HA11/HA12 apear to have same parcel acquisition? through TPL,
HA13	Shell Rock River Watershed Habitat Restoration Program, Phase 7	8	8	8	8	8	8	7	8	1	6	70	owner/management of pilt obligated lands unclear
HA14	Integrating Habitat and Clean Water, Phase 2	8	8	8	8	8	8	8	0	0	6	62	48
HA15	Cannon River Watershed Habitat Protection and Restoration Program, Phase 12	8	8	8	8	8	8	7	7	3	6	71	how does this overlap with WRED1, administration overlap?
HRE01	Southeast and Metro Trout Stream Habitat Enhancement	8	8	8	8	8	8	8	6	6	6	74	large carry forward balance, need update
HRE02	Lake Nokomis Shoreline Enhancements for Turtles and Pollinators, Phase 2	8	6	5	5	6	7	6	8	6	6	63	
HRE03	Knife River Habitat Rehabilitation Project, Phase 7	8	8	8	8	8	8	8	8	7	6	77	no fiscal agent!
HRE04	Upper Sioux Community Habitat Restoration, Phase	8	8	6	6	6	6	4	6	6	6	62	need more info on maintenance, compress parcel contract timelines?
HREOS	1 Seidls Lake Park Habitat Restoration Project	8	7	6	6	6	7	6	7	6	6	65	encourage to CPL Grants
HRE06	Buckingham Creek Brook Trout Restoration Project	6	5	5	5	5	6	7	10	10	6	65	golf course irrigation stream????
HRE05	Buckingham Creek Brook Trout Restoration Project Rum River Corridor Fish and Wildlife Habitat											77	
	Enhancement, Phase 2 Restoring and Enhancing Minnesota's Important	8	8	8	8	8	8	8	7	8	6		
HRE08	Bird Areas in the St. Criox River Valley	8	8	8	8	8	8	8	7	3	6	72	
HRE09	DNR St. Louis River Restoration Initiative, Phase 10	8	8	8	8	8	8	8	5	2	6	69	need a project carry forward update
HRE10	DNR Aquatic Habitat Restoration and Enhancement, Phase 6	8	8	8	8	8	8	8	8	8	6	78	
01	DNR Roving Crew, Phase 2	10	10	10	10	10	10	10	10	0	10	90	
02	Core Functions in the Partner-led OHF Land Acquisitions	8	8	8	8	8	8	8	8	0	8	72	
03	Contract Management	8	8	8	8	8	8	8	8	0	8	72	
04	Restoration Evaluations, ML2023	8	8	8	8	8	8	8	8	0	8	72	
CPL	Conservation Partners Legacy Grant Program, Phase 15. Statewide and Matro Habitat	10	10	10	10	10	10	10	10	10	10	100	
L	15, Statewide and Metro Habitat	1	1	1	1	1	1	1	1	1	1	· · · · ·	1

Lessard-S	ams Outdoor Heritage Council Propos	sal Evaluation Sc	oring Sheet - MI	L 2023 / FY 2024	l.								
	Sen. Andrew Lang												
Due Date:	Thursday, July 14, 2022 by 4 p.m. re per request is 100 points. Scores should be whole nun	about an desimple. Pate	- 10047 in the Pitetel Con	er" field if ent metodiatio		filet of interest #							
Maximum sco	re per request is 100 points. Scores should be whole hun	nbers, no decimais. Ente	r CUI in the Total Sco	re field if not evaluatin	g a proposal due to a col	trict of interest." Crit	eria						
		1. Proposal abstract provides a clear and succinct overview of	2. Proposal addresses priority actions and outcomes of one or more of the ecological sections and is likely to	3. Proposal uses science-based targeting that	4. Proposal addresses habitats that have significant								
		the proposal activity, outputs, and outcomes. Proposal is clearly written and adequately addresses: Who,	produce and demonstrate significant and permanent conservation legacy and/or habitat	leverages or expands corridors and complexes, reduces fragmentation or protects areas identified in the MN	value for wildlife species of greatest conservation need, and/or threatened or endangered	5. Proposal identifies indicator species and associated quantities	 Performance measures are clearly identified, and have a specific plan for measuring and 	7. Proposal outcomes will be	8. Degree of timing/	 Proposal includes leverage in funds or other effort to 	 Proposed budget is appropriate to accomplish the 	Total Score (out of 100	
		What, Where, When, Why, and How.	outcomes for fish, game and wildlife.	County Biological Survey.	species, and lists targeted species.	this habitat will typically support.	evaluating outcomes.	maintained over time.	opportunistic urgency.	supplement any OHF	outcomes described in the scope of work.	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		
PA01	MN Prairie Recovery Program, Phase 13	7	9	8	7	7	6	7	6	7	8	72	
PA02	Martin County DNR WMA, Phase 7	8	8	8	7	7	6	7	7	8	7	73	
PA03	RIM Grassland Reserve, Phase 5	9	9	9	8	8	7	7	6	8	8	79	
PA04	Prairie Chicken Habitat Partnership of the Southern Red River Valley, Phase 9	9	9	9	9	9	8	8	8	8	9	86	
PA05	Working Lands for Habitat	9	9	9	8	9	8	9	8	8	8	85	
PA06	Accelerating the Wildlife Management Area Program, Phase 15	9	10	9	9	9	9	10	8	10	9	92	
PRE01	Accelerating the USFWS Habitat Conservation Easement Program, Phase 4	8	9	10	9	9	9	9	9	8	10	90	
PRE02	DNR Grassland Enhancement, Phase 15	9	10	9	8	9	7	8	7	4	9	80	
PRE03	Enhanced Public Land - Grasslands, Phase 6	8	9	9	8	9	8	9	7	6	9	82	
FA01	Hardwood Hills Habitat Conservation Program	9	8	8	8	7	8	7	7	8	9	79	
FA02	Camp Ripley Sentinel Landscape ACUB Protection Program, Phase 11	10	10	10	9	9	10	10	9	6	10	93	
FA03	Protection/Enhancement of Public Land Forest Habitats Through Strategic Acquisition of Private Land Inholdings	9	8	9	7	7	8	9	7	10	10	84	
FRE01	DNR Forest Enhancement, Phase 3	8	8	9	7	7	7	8	7	4	9	74	
WA01	2023 Southeast Wetland Restoration, Land Acquisition, Phase 2	7	6	6	5	6	8	9	7	0	9	63	
WA02	RIM Wetlands - Restoring the Most Productive Habitat in Minnesota	8	8	8	9	7	7	8	7	4	8	74	
WA03	Shallow Lake and Wetland Protection and Restoration Program, Phase 12	9	9	8	9	9	10	10	8	6	9	87	
WA04	Wetland Habitat Protection and Restoration Program, Phase 8	8	8	8	9	8	8	8	7	8	8	80	
WA05	Accelerating the Waterfowl Production Area Program, Phase 15	9	9	9	9	8	10	10	8	10	10	92	
WRE01	Wetland Enhacement in the Big Woods	10	9	10	10	9	9	10	9	9	9	94	
WRE02	Living Shallow Lakes and Wetlands Enhancement and Restoration Initiative, Phase 9	9	8	9	9	10	9	10	8	7	9	88	
WRE03	Voyaguers National Park Wetland Restoration Project, Phase 3	9	9	8	8	8	8	8	8	10	8	84	
WRE04	Shallow Lake Enhancements in Grant County	9	10	8	9	9	9	10	9	7	9	89	
WRE05	Accelerated Shallow Lakes and Wetland Enhancements, Phase 15	9	8	8	8	8	8	8	8	4	9	78	
WRE06	Nelson Slough/JD#19	10	9	9	9	9	9	10	9	10	9	93	
HA01	Hennepin County Habitat Conservation Program, Phase 3	8	8	7	8	8	7	8	7	10	7	78	
HA02	Anoka Sand Plain Habitat Conservation, Phase 8	8	8	8	7	7	7	8	7	6	8	74	
HA03	Accelerating Habitat Conservation in Southwest Minnesota, Phase 2	8	8	8	8	8	8	7	7	8	9	79	
HA04	Bone Lake South Wetland Acquisition and Restoration	9	9	9	8	8	8	9	8	9	9	86	
HAOS	Buffalo-Red River Watershed District Stream Habitat Program, Phase 3	9	8	9	9	8	9	9	9	10	9	89	
HA06	Southeast Minnesota Protection and Restoration, Phase 11	8	7	8	9	7	7	7	7	5	8	73	
HA07	Protecting Minnesota's Lakes of Outstanding Biological Significance, Phase 2	8	9	8	9	8	7	7	7	7	7	77	
HAOS	Fisheries Habitat Protection on Strategic North Central Minnesota Lakes, Phase 9	9	8	9	9	8	8	9	8	6	8	82	
HA09	DNR WMA and SNA Acquisition, Phase 15	7	8	8	8	7	8	7	7	4	8	72	
HA10	DNR Trout Stream Conservation Easements, Phase 3	8	7	8	7	7	7	7	8	4	8	71	
HA11	Metro Big Rivers, Phase 13	8	9	8	8	7	6	7	7	8	7	75	
HA12	St. Croix Watershed Habitat Protection and Restoration, Phase 4	8	9	8	8	7	7	7	7	10	8	79	
HA13	Shell Rock River Watershed Habitat Restoration Program, Phase 7	8	8	8	8	7	7	8	7	6	8	75	
HA14	Integrating Habitat and Clean Water, Phase 2	8	7	8	7	8	8	7	8	4	8	73	
HA15	Cannon River Watershed Habitat Protection and Restoration Program, Phase 12	8	8	9	8	8	8	8	8	6	9	80	
HRE01	Southeast and Metro Trout Stream Habitat Enhancement	8	8	8	8	9	8	9	7	8	8	81	
HRE02	Lake Nokomis Shoreline Enhancements for Turtles and Pollinators, Phase 2	7	8	8	7	7	7	8	7	8	7	74	
HRE03	Knife River Habitat Rehabilitation Project, Phase 7	8	8	9	7	7	8	9	7	8	8	79	
HRE04	Upper Sioux Community Habitat Restoration, Phase 1	10	9	9	8	10	9	10	8	8	10	91	
HRE05	Seidls Lake Park Habitat Restoration Project	9	9	9	9	8	8	9	8	8	9	86	
HRE06	Buckingham Creek Brook Trout Restoration Project	9	9	9	8	9	8	7	8	10	9	86	
HRE07	Rum River Corridor Fish and Wildlife Habitat Enhancement, Phase 2	9	10	9	9	9	8	9	9	8	10	90	
HRE08	Restoring and Enhancing Minnesota's Important Bird Areas in the St. Criox River Valley	8	7	8	7	9	7	8	7	6	8	75	
HRE09	DNR St. Louis River Restoration Initiative, Phase 10	7	8	7	9	7	8	7	7	6	9	75	
HRE10	DNR Aquatic Habitat Restoration and Enhancement, Phase 6	8	9	8	8	7	7	7	7	8	8	77	
01	DNR Roving Crew, Phase 2	10	10	10	10	10	10	10	10	10	10	100	
02	Core Functions in the Partner-led OHF Land Acquisitions	10	10	10	10	10	10	10	10	10	10	100	
03	Contract Management	10	10	10	10	10	10	10	10	10	10	100	
04	Restoration Evaluations, ML2023	10	10	10	10	10	10	10	10	10	10	100	
CPL	Conservation Partners Legacy Grant Program, Phase 15, Statewide and Metro Habitat	10	10	10	10	10	10	10	10	10	10	100	
	.,												

		ams Outdoor Heritage Council Propos	al Evaluation Sc	oring Sheet - MI	2023 / FY 2024									
	Name:													
b s	Due Date: Maximum scor	Thursday, July 14, 2022 by 4 p.m. e per request is 100 points. Scores should be whole num	bers, no decimals. Ente	r "COI" in the "Total Sco	re" field if not evaluatin	g a proposal due to a cor								
b b							Crit	eria						
			provides a clear and	addresses priority actions and outcomes of one or more of the ecological sections	science-based	4. Proposal								
NormalNormal PartNormal PartNormal PartNormal PartNormal PartNormal PartNormal PartNormal PartNormal PartNormal PartNormal PartNormal PartNormal PartNormal PartNormal PartNormal PartNormal PartNormal PartNormal 			the proposal activity, outputs, and	produce and demonstrate	leverages or expands corridors and	that have significant value for wildlife								
			is clearly written and adequately	permanent conservation legacy	fragmentation or protects areas	conservation need, and/or threatened	indicator species and	identified, and have a specific plan for		8. Degree of timing/	leverage in funds or	is appropriate to		
Math </td <td></td> <td></td> <td></td> <td></td> <td>County Biological Survey.</td> <td></td> <td>this habitat will typically support.</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Comments / Notes</td>					County Biological Survey.		this habitat will typically support.							Comments / Notes
						· · ·								
Name Name <			6	8	7	7	8	6	7	6	2	5	62	
			8	8	8	8	8	7	7	5	1	7	67	
			8	8	8	8	8	6	8	8	10	8	80	
			6	8	7	8	7	8	7	5	10	8	74	
Mathem A A A A A A A A A A B </td <td>PA06</td> <td>Accelerating the Wildlife Management Area Program, Phase 15</td> <td>8</td> <td>8</td> <td>8</td> <td>7</td> <td>8</td> <td>8</td> <td>8</td> <td>4</td> <td>10</td> <td>5</td> <td>74</td> <td></td>	PA06	Accelerating the Wildlife Management Area Program, Phase 15	8	8	8	7	8	8	8	4	10	5	74	
Image Image <t< td=""><td></td><td></td><td>8</td><td>8</td><td>8</td><td>8</td><td>8</td><td>7</td><td>8</td><td>5</td><td>10</td><td>7</td><td>77</td><td></td></t<>			8	8	8	8	8	7	8	5	10	7	77	
Name N <td>PRE02</td> <td>DNR Grassland Enhancement, Phase 15</td> <td>7</td> <td>8</td> <td>8</td> <td>8</td> <td>8</td> <td>8</td> <td>8</td> <td>5</td> <td>1</td> <td>6</td> <td>67</td> <td></td>	PRE02	DNR Grassland Enhancement, Phase 15	7	8	8	8	8	8	8	5	1	6	67	
Name Name </td <td>PRE03</td> <td>Enhanced Public Land - Grasslands, Phase 6</td> <td>7</td> <td>8</td> <td>8</td> <td>8</td> <td>8</td> <td>7</td> <td>8</td> <td>7</td> <td>6</td> <td>7</td> <td>74</td> <td></td>	PRE03	Enhanced Public Land - Grasslands, Phase 6	7	8	8	8	8	7	8	7	6	7	74	
Name Name <t< td=""><td>FA01</td><td>Hardwood Hills Habitat Conservation Program</td><td>8</td><td>8</td><td>8</td><td>8</td><td>8</td><td>8</td><td>7</td><td>6</td><td>10</td><td>8</td><td>79</td><td></td></t<>	FA01	Hardwood Hills Habitat Conservation Program	8	8	8	8	8	8	7	6	10	8	79	
			8	8	8	7	8	8	8	5	1	6	67	
mainmatrixma	FA03	Protection/Enhancement of Public Land Forest Habitats Through Strategic Acquisition of Private											0	Conflict of Interest
NumNumIII <td></td> <td></td> <td>8</td> <td>8</td> <td>8</td> <td>8</td> <td>8</td> <td>8</td> <td>8</td> <td>7</td> <td>1</td> <td>6</td> <td>70</td> <td></td>			8	8	8	8	8	8	8	7	1	6	70	
	WA01	2023 Southeast Wetland Restoration, Land	6	8	8	6	6	6	6	6	10	7	69	protection against invasive cattalis?
New New <td>W/A02</td> <td>RIM Wetlands - Restoring the Most Productive</td> <td>8</td> <td>8</td> <td>8</td> <td>8</td> <td>8</td> <td>7</td> <td>8</td> <td>7</td> <td>1</td> <td>6</td> <td>69</td> <td></td>	W/A02	RIM Wetlands - Restoring the Most Productive	8	8	8	8	8	7	8	7	1	6	69	
Image Image <t< td=""><td>WA02</td><td>Shallow Lake and Wetland Protection and</td><td>8</td><td></td><td></td><td>8</td><td></td><td></td><td></td><td></td><td></td><td>7</td><td></td><td></td></t<>	WA02	Shallow Lake and Wetland Protection and	8			8						7		
Indition	WADA	Wetland Habitat Protection and Restoration												
Instruction Image Image <thimage< th=""> Image Image</thimage<>		Accelerating the Waterfowl Production Area												
Alternational Alternat														/942
mathemation mathematical mathmatrematical mathmatical		-												our
image image <t< td=""><td>WILLIE</td><td>and Restoration Initiative, Phase 9</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	WILLIE	and Restoration Initiative, Phase 9												
Mathematical sequenceMathematical 	Millos	Project, Phase 3												
model model <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>														
NameNa	WREDS	Enhancements, Phase 15												
mai mai <td></td> <td>water mgmt? County support of this project?</td>														water mgmt? County support of this project?
Nome sectorNome sectorNo	HAUI	Phase 3												
matrix matrix<														
monute monute<	ницз	Minnesota, Phase 2												
Image Markade Markade <thm< td=""><td>11404</td><td>Restoration</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></thm<>	11404	Restoration												
NameNa		Program, Phase 3												
mm improvementant														
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No <td>10100</td> <td>Central Minnesota Lakes, Phase 9</td> <td></td>	10100	Central Minnesota Lakes, Phase 9												
NIMNetworkNo														
International ConstraintsIndian<														
International legender priceInternational legender priceInternational leg		St. Croix Watershed Habitat Protection and												
mage mage <th< td=""><td>HA12</td><td>Restoration, Phase 4 Shell Rock River Watershed Habitat Restoration</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	HA12	Restoration, Phase 4 Shell Rock River Watershed Habitat Restoration												
NAMENormer Bestimution Program Bestimution Program Bestimution Program 	19115	Program, Phase 7												
Internation programments 2 Image: Control Programments 2 Image: Cont												-		
Interval	10115	Restoration Program, Phase 12					-							
Machine of the set of	TINEDI	Enhancement												
Need 1Upper Sour Community Hisblak Restoration, Phene 178866571010670100Seds Lake Pair Holder Restoration Project86655766104601000Seds Lake Pair Holder Restoration Project867766661001405601000Reskinghand Cresk Roots Nath Restoration Project877666610016016001000Reskinghand Cresk Roots Nath Restoration Project87766610016016001000Reskinghand Cresk Roots Nath Restoration Project88886610016016001000Reskinghand Cresk Roots Nath Restoration Reskinghand Reskin	HKEUZ	and Pollinators, Phase 2												High use area, need more info on protecting habitat once created
1 1														
Net Backsghan Creek Brook Trad Restoration (vice)111 <t< td=""><td>TINEOF</td><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	TINEOF	1												
Num Nev Cardiar Sha Middle Habitati Ethancement, Pike 2 Is														
nextor $nextor<$						6								012
Name Biel Areas In the Schon Work Valley Cal Cal Cal Cal Cal Cal BEGD DAR Sc Look Shore Kedor Mich Mehran ID Gal Gal <td>TINEO</td> <td>Enhancement, Phase 2</td> <td>8</td> <td>8</td> <td>8</td> <td>8</td> <td>8</td> <td>8</td> <td>6</td> <td>6</td> <td>10</td> <td>8</td> <td></td> <td></td>	TINEO	Enhancement, Phase 2	8	8	8	8	8	8	6	6	10	8		
NR Aquate Habits Restoration and Enhancement, Phase 6 a	HRE08	Restoring and Enhancing Minnesota's Important Bird Areas in the St. Criox River Valley	8	8	8	8	7	7	4	5	6	7	68	
Number of Particle Cardio Ca			8	8	8	8	7	7	6	5	5	6	68	
Ore functions in the Partnerled OHE Land Acquisitions: 10 10 10 10 10 10 100<	HRE10	DNR Aquatic Habitat Restoration and Enhancement, Phase 6	8	8	8	8	8	6	5	6	10	6		
O.2 Acquisitions D <thd< th=""> <thd< th=""> D <t< td=""><td></td><td></td><td>8</td><td>8</td><td>8</td><td>8</td><td>8</td><td>8</td><td>8</td><td>8</td><td>8</td><td>0</td><td>72</td><td></td></t<></thd<></thd<>			8	8	8	8	8	8	8	8	8	0	72	
Constraints Productions ML2023 10 10 10 10 10 10 100 100 pp Constraints Participants q			10	10	10	10	10	10	10	10	10	10	100	
Immediate Immediate <t< td=""><td>03</td><td>Contract Management</td><td>10</td><td>10</td><td>10</td><td>10</td><td>10</td><td>10</td><td>10</td><td>10</td><td>10</td><td>10</td><td>100</td><td></td></t<>	03	Contract Management	10	10	10	10	10	10	10	10	10	10	100	
	- -		10	10	10	10	10	10	10	10	10	10	100	
			9	9	9	9	9	9	9	9	9	9	90	

	0.11.11.11.0.110			2022 / 5/ 2024									
Member	ams Outdoor Heritage Council Propos	sai Evaluation Sc	oring Sheet - MI	. 2023 / FY 2024									
Name:													
Due Date: Maximum sco	Thursday, July 14, 2022 by 4 p.m. re per request is 100 points. Scores should be whole num	nbers, no decimals. Ente	r "COI" in the "Total Sco	re" field if not evaluating	a proposal due to a cor	flict of interest.*						(
						Crit	eria						
		1. Proposal abstract provides a clear and succinct overview of the proposal activity, outputs, and outcomes. Proposal is clearly written and adequately addresses: Who,	 Proposal addresses priority actions and outcomes of one or more of the ecological sections and is likely to produce and demonstrate significant and permanent conservation legacy and/or habitat 	 Proposal uses science-based targeting that leverages or expands corridors and complexes, reduces fragmentation or protects areas identified in the MN 		5. Proposal identifies indicator species and associated quantities	6. Performance measures are clearly identified, and have a specific plan for measuring and	7. Proposal outcomes will be	8. Degree of timing/	9. Proposal includes leverage in funds or other effort to	is appropriate to accomplish the	Total Score (out of 100	
		What, Where, When, Why, and How.	outcomes for fish, game and wildlife.	County Biological Survey.	9	this habitat will typically support.	evaluating outcomes.	maintained over time.	opportunistic urgency.	supplement any OHF appropriation.	outcomes described in the scope of work.	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		
PA01	MN Prairie Recovery Program, Phase 13	5	5	5	5	5	5	5	7	3	5	50	
PA02	Martin County DNR WMA, Phase 7	5	5	5	5	5	5	7	3	3	5	48	
PA03	RIM Grassland Reserve, Phase 5	5	5	5	5	5	5	7	7	3	5	52	
PA04	Prairie Chicken Habitat Partnership of the Southern Red River Valley, Phase 9	5	5	5	5	5	5	5	5	5	5	50	
PA05	Working Lands for Habitat	5	7	5	5	5	5	5	5	7	7	56	
PA06	Accelerating the Wildlife Management Area	5	5	5	5	5	5	5	5	7	5	52	
	Program, Phase 15 Accelerating the USFWS Habitat Conservation												
PRE01	Easement Program, Phase 4	5	5	5	5	5	5	5	5	5	5	50	
PRE02	DNR Grassland Enhancement, Phase 15	5	5	5	5	5	5	5	5	5	5	50	
PRE03	Enhanced Public Land - Grasslands, Phase 6	5	5	5	5	5	5	5	5	5	5	50	
FA01	Hardwood Hills Habitat Conservation Program	5	7	5	7	5	5	5	5	7	7	58	
FA02	Camp Ripley Sentinel Landscape ACUB Protection Program, Phase 11	5	5	5	5	5	5	5	5	7	7	54	
FA03	Protection/Enhancement of Public Land Forest Habitats Through Strategic Acquisition of Private	5	5	5	5	7	5	5	5	7	5	54	
	Land Inholdings												
FRE01	DNR Forest Enhancement, Phase 3	5	5	5	5	5	5	5	5	5	5	50	
WA01	2023 Southeast Wetland Restoration, Land Acquisition, Phase 2	5	5	5	5	5	5	5	5	7	5	52	
WA02	RIM Wetlands - Restoring the Most Productive Habitat in Minnesota	5	5	5	5	5	5	5	5	5	5	50	
WA03	Shallow Lake and Wetland Protection and Restoration Program, Phase 12	5	5	5	5	5	5	5	5	5	5	50	
WA04	Wetland Habitat Protection and Restoration Program, Phase 8	5	5	5	5	5	5	5	5	7	7	54	
WA05	Accelerating the Waterfowl Production Area	5	5	5	5	5	5	5	5	7	7	54	
WRE01	Program, Phase 15 Wetland Enhacement in the Big Woods	5	5	5	5	5	5	5	5	5	5	50	
WRE02	Living Shallow Lakes and Wetlands Enhancement	s										50	
-	and Restoration Initiative, Phase 9 Voyaguers National Park Wetland Restoration		5	5	5	5	5	5	5	5	5		
WRE03	Project, Phase 3	5	5	5	7	5	5	5	5	7	7	56	
WRE04	Shallow Lake Enhancements in Grant County	5	5	5	5	5	5	5	5	5	7	52	
WRE05	Accelerated Shallow Lakes and Wetland Enhancements, Phase 15	5	5	5	5	5	5	5	5	5	5	50	
WRE06	Nelson Slough/JD#19	7	5	5	5	5	5	5	5	7	7	56	
HA01	Hennepin County Habitat Conservation Program, Phase 3	7	5	5	5	5	5	5	5	7	7	56	
HA02	Anoka Sand Plain Habitat Conservation, Phase 8	5	5	5	5	5	5	5	5	7	5	52	
HA03	Accelerating Habitat Conservation in Southwest Minnesota, Phase 2	5	5	5	5	5	5	5	5	5	5	50	
HA04	Bone Lake South Wetland Acquisition and	5	5	5	5	5	5	5	5	5	5	50	
HA05	Restoration Buffalo-Red River Watershed District Stream Habitat	7	5	5	5	5	5	5	5	7	7	56	
HA06	Program, Phase 3 Southeast Minnesota Protection and Restoration,	7	5	5	5	5	5	5	5	5	7	54	
	Phase 11 Protecting Minnesota's Lakes of Outstanding												
HA07	Biological Significance, Phase 2 Fisheries Habitat Protection on Strategic North	7	5	5	5	7	5	5	5	7	7	58	
HA08	Central Minnesota Lakes, Phase 9	7	5	5	5	7	5	5	5	7	7	58	
HA09	DNR WMA and SNA Acquisition, Phase 15	5	5	5	5	5	5	5	5	5	5	50	
HA10	DNR Trout Stream Conservation Easements, Phase 3	7	5	5	5	5	5	5	5	5	5	52	
HA11	Metro Big Rivers, Phase 13	7	s	5	5	5	5	5	5	7	7	56	
HA12	St. Croix Watershed Habitat Protection and Restoration, Phase 4	7	5	5	5	5	5	5	5	7	7	56	
HA13	Shell Rock River Watershed Habitat Restoration Program, Phase 7	5	5	5	5	5	5	5	5	5	5	50	
HA14	Integrating Habitat and Clean Water, Phase 2	7	5	5	5	5	5	5	5	5	5	52	
HA15	Cannon River Watershed Habitat Protection and	5	5	5	5	5	5	5	5	5	5	50	
HRE01	Restoration Program, Phase 12 Southeast and Metro Trout Stream Habitat	7	5	5	5	5	5	5	5	5	7	54	
	Enhancement Lake Nokomis Shoreline Enhancements for Turtles												
HRE02	and Pollinators, Phase 2	7	S	5	5	5	5	5	5	5	7	54	
HRE03	Knife River Habitat Rehabilitation Project, Phase 7	5	5	5	5	5	5	5	5	5	5	50	
HRE04	Upper Sioux Community Habitat Restoration, Phase 1	5	5	5	5	5	5	5	5	5	5	50	
HRE05	Seidls Lake Park Habitat Restoration Project	5	5	5	5	5	5	5	5	5	5	50	
HRE06	Buckingham Creek Brook Trout Restoration Project	7	5	5	5	5	5	5	5	7	7	56	
HRE07	Rum River Corridor Fish and Wildlife Habitat	5	5	5	5	5	5	5	5	7	5	52	
HRE08	Restoring and Enhancing Minnesota's Important Bird Areas in the St. Criox River Valley	7	5	5	5	5	5	5	5	5	7	54	
HRE09	Bird Areas in the St. Criox River Valley DNR St. Louis River Restoration Initiative. Phase 10	7	7	s	7	5	s	5	s	7	7	60	
HRE10	DNR Aquatic Habitat Restoration and Enhancement,	5	5	5	5	5	5	5	5	5	5	50	
	Phase 6												
01	DNR Roving Crew, Phase 2 Core Functions in the Partner-led OHF Land	5	5	5	5	5	5	5	5	5	5	50	
02	Core Functions in the Partner-led OHF Land Acquisitions	5	5	5	5	5	5	5	S	5	5	50	
03	Contract Management	5	5	5	5	5	5	5	5	5	5	50	
04	Restoration Evaluations, ML2023	5	5	5	5	5	5	5	5	5	5	50	
CPL	Conservation Partners Legacy Grant Program, Phase 15, Statewide and Metro Habitat	6	6	6	6	6	6	6	6	6	6	60	
		•	•						•				

Lessard-S	ams Outdoor Heritage Council Proposal	Evaluation Scor	ring Sheet - ML 2	023 / FY 2024									
Member Name:	RON SCHARA												
Due Date: Maximum score	Thursday, July 14, 2022 by 4 p.m. a per request is 100 points. Scores should be whole numbers,	no decimals. Enter "COI"	in the "Total Score" field it	f not evaluating a proposa	due to a conflict of intere	st.*							
			1	§-1-1-1		Crit	eria						
		1. Proposal abstract provides a clear and succinct overview of the proposal activity, outputs, and outcomes. Proposal is clearly written and adequately addresses: Who, What, Where,	 Proposal addresses priority actions and outcomes of one or more of the ecological sections and is likely to produce and demonstrate significant and permanent conservation legacy and/or habitat outcomes for fish, 	 Proposal uses science-based targeting that leverages or expands corridors and complexes, reduces fragmentation or protects areas identified in the MN County Biological 	 Proposal addresses habitats that have significant value for wildlife species of greatest conservation need, and/or threatened or endangered species, and lists targeted 	5. Proposal identifies indicator species and associated quantities this habitst will	6. Performance measures are clearly identified, and have a specific plan for measuring and	7. Proposal outcomes will be maintained over	8. Degree of timing/	9. Proposal includes leverage in funds or other effort to supplement any OHF	 Proposed budget is appropriate to accomplish the outcomes described in 	Total Score (out of 100 possible	
	B	When, Why, and How. Max points: 10	game and wildlife. Max points: 10	Survey. Max points: 10	species. Max points: 10	typically support. Max points: 10	evaluating outcomes. Max points: 10	time. Max points: 10	opportunistic urgency. Max points: 10	appropriation. Max points: 10	the scope of work. Max points: 10	points)	Comments / Notes
PA01	Program Title MN Prairie Recovery Program, Phase 13	5	10	8	8	8	8	5	8	8	8	76	BUYING LAND
PA02	Martin County DNR WMA, Phase 7	8	8	8	8	8	5	5	6	3	8	67	POOR LEVERAGE
PA03	RIM Grassland Reserve. Phase 5	8	8	5	8	8	6	8	8	0	5	64	
	Prairie Chicken Habitat Partnership of the Southern Red				-			-	-				
PA04	River Valley, Phase 9	5	8	8	6	5	8	5	5	8	5	63	
PA05	Working Lands for Habitat Accelerating the Wildlife Management Area Program,	5	6	8	8	8	5	5	5	8	8	66	\$6 MILLION TO PROTECT 1, 580 ACRES?
PA06	Phase 15	8	8	8	8	8	5	3	5	8	8	69	17 LAND PURCHASES
PRE01	Accelerating the USPWS Habitat Conservation Easement Program, Phase 4	10	8	8	8	8	5	3	5	8	8	71	
PRE02	DNR Grassland Enhancement, Phase 15	8	8	8	8	5	5	8	5	5	8	68	
PRE03	Enhanced Public Land - Grasslands, Phase 6	8	8	8	8	5	5	8	5	8	8	71	
FA01	Hardwood Hills Habitat Conservation Program	10	8	8	5	5	5	8	5	8	10	72	
FA02	Camp Ripley Sentinel Landscape ACUB Protection Program, Phase 11	5	5	5	5	5	5	5	5	0	8	48	
FA03	Protection/Enhancement of Public Land Forest Habitats	5	5	5	5	0	5	3	3	3	8	42	
	Through Strategic Acquisition of Private Land Inholdings DNR Forest Enhancement, Phase 3												
FRE01	DNR Forest Enhancement, Phase 3 2023 Southeast Wetland Restoration, Land Acquisition,	8	8	8	5	5	5	5	3	0	8	55	
WADI	2023 Southeast Wetland Restoration, Land Acquisition, Phase 2 RIM Wetlands - Restoring the Most Productive Habitat	5	8	8	8	3	5	5	3	5	8	58	PARK?
WA02	in Minnesota	8	8	8	8	5	5	8	5	0	8	63	
WA03	Shallow Lake and Wetland Protection and Restoration Program, Phase 12	10	8	8	8	8	5	5	5	3	8	68	
WA04	Wetland Habitat Protection and Restoration Program, Phase 8	8	8	8	8	8	5	8	5	6	8	72	
WA05	Accelerating the Waterfowl Production Area Program, Phase 15	8	8	8	8	8	5	8	5	10	8	76	
WRE01	Wetland Enhacement in the Big Woods	8	8	8	8	5	8	8	8	5	8	74	
WRE02	Living Shallow Lakes and Wetlands Enhancement and Restoration Initiative, Phase 9	8	8	8	8	8	5	8	5	5	8	71	
WRE03	Voyaguers National Park Wetland Restoration Project, Phase 3	8	8	8	6	6	8	5	5	10	8	72	
WRE04	Shallow Lake Enhancements in Grant County	8	8	8	6	6	6	8	8	3	8	69	
WRE05	Accelerated Shallow Lakes and Wetland Enhancements,	10	8	8	10	8	5	8	5	0	8	70	
WRE06	Phase 15 Nelson Slough/JD#19	8	8	8	8	8	8	8	8	10	8	82	
HA01	Hennepin County Habitat Conservation Program, Phase 3	5	5	5	8	5	5	8	5	8	8	62	
HA02	Anoka Sand Plain Habitat Conservation, Phase 8 Accelerating Habitat Conservation in Southwest	8	8	5	8	8	5	8	5	5	8	68	
HAD3	Minnesota, Phase 2	8	8	8	8	5	5	8	5	3	8	66	
HA04	Bone Lake South Wetland Acquisition and Restoration	8	5	5	3	3	5	8	5	0	8	50	
HADS	Buffalo-Red River Watershed District Stream Habitat Program, Phase 3	8	8	8	5	5	5	8	5	10	8	70	
HA06	Southeast Minnesota Protection and Restoration, Phase 11	8	8	5	5	5	5	8	5	5	8	62	
HA07	Protecting Minnesota's Lakes of Outstanding Biological Significance, Phase 2	8	8	8	8	5	5	8	5	5	8	68	
HAOS	Fisheries Habitat Protection on Strategic North Central Minnesota Lakes, Phase 9	8	8	8	8	5	5	8	5	5	8	68	
HA09	DNR WMA and SNA Acquisition, Phase 15	8	8	8	8	6	5	5	5	3	8	64	
HA10	DNR Trout Stream Conservation Easements, Phase 3	8	8	10	8	5	8	8	5	0	8	68	
HA11	Metro Big Rivers, Phase 13	5	8	5	3	3	3	8	5	5	8	53	
HA12	St. Croix Watershed Habitat Protection and Restoration,	8	8	s	s	5	3	8	5	8	8	63	
HA13	Phase 4 Shell Rock River Watershed Habitat Restoration	8	8	8	8	5	5	5	5	3	8	63	
HA14	Program, Phase 7 Integrating Habitat and Clean Water, Phase 2	10	8	8	8	5	5	8	5	0	8	65	
HA15	Cannon River Watershed Habitat Protection and	8	8	8	5	5	5	8	5	3	8	63	
	Restoration Program, Phase 12 Southeast and Metro Trout Stream Habitat												
HRE01	Enhancement Lake Nokomis Shoreline Enhancements for Turtles and	8	8	8	8	5	5	8	5	5	8	68	
HRE02	Pollinators, Phase 2	8	8	5	5	3	5	8	5	5	8	60	
HRE03	Knife River Habitat Rehabilitation Project, Phase 7	8	8	5	8	8	8	5	5	5	8	68	
HRE04	Upper Sioux Community Habitat Restoration, Phase 1	8	8	5	8	5	8	5	5	8	8	68	
HRE05	Seidls Lake Park Habitat Restoration Project											0	Recommend CPL here
HRE06	Buckingham Creek Brook Trout Restoration Project	8	8	5	8	5	5	8	8	8	8	71	
HRE07	Rum River Corridor Fish and Wildlife Habitat Enhancement, Phase 2	8	8	8	8	8	5	8	5	8	8	74	
HRE08	Restoring and Enhancing Minnesota's Important Bird Areas in the St. Criox River Valley	8	5	5	8	5	5	5	5	5	8	59	
HRE09	DNR St. Louis River Restoration Initiative, Phase 10	8	8	8	5	8	5	8	5	5	8	68	
HRE10	DNR Aquatic Habitat Restoration and Enhancement, Phase 6	8	8	8	5	5	5	8	8	8	8	71	
01	Phase 6 DNR Roving Crew, Phase 2	8	8	8	8	8	8	8	8	0	8	72	
02	Core Functions in the Partner-led OHF Land Acquisitions	7777777										0	Need discussion ????
02	Contract Management											0	100
03	Restoration Evaluations, ML2023											0	100
	Restoration Evaluations, ML2023 Conservation Partners Legacy Grant Program, Phase 15,												
CPL	Statewide and Metro Habitat	ОК										0	100

Lessard-	Sams Outdoor Heritage Council Propos	sal Evaluation Sc	oring Sheet - M	L 2023 / FY 2024	1								
Name:													
Due Date: Maximum sco	Thursday, July 14, 2022 by 4 p.m. are per request is 100 points. Scores should be whole num	nbers, no decimals. Ente	er "COI" in the "Total Sco	ore" field if not evaluatin	g a proposal due to a co	nflict of interest.*						1	
						Crit	teria						
		1. Proposal abstract provides a clear and succinct overview of	2. Proposal addresses priority actions and outcomes of one or more of the ecological sections and is likely to	 Proposal uses science-based targeting that 	4. Proposal addresses habitats								
		the proposal activity, outputs, and outcomes. Proposal	produce and demonstrate significant and	leverages or expands corridors and complexes, reduces	that have significant value for wildlife species of greatest		6. Performance measures are clearly						
		is clearly written and adequately addresses: Who,	permanent conservation legacy and/or habitat	fragmentation or protects areas identified in the MN	conservation need, and/or threatened or endangered	 Proposal identifies indicator species and associated quantities 	identified, and have a specific plan for measuring and	7. Proposal outcomes will be	8. Degree of timing/	9. Proposal includes leverage in funds or other effort to	 Proposed budget is appropriate to accomplish the 	Total Score (out of 100	
		What, Where, When, Why, and How.	outcomes for fish, game and wildlife.	County Biological Survey.	species, and lists targeted species.	this habitat will typically support.	evaluating outcomes.	maintained over time.	opportunistic urgency.	supplement any OHF appropriation.	outcomes described in the scope of work.	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		
PA01	MN Prairie Recovery Program, Phase 13	8	9	9	9	9	9	8	6	5	8	80	
PA02	Martin County DNR WMA, Phase 7	8	7	7	7	8	7	7	5	2	6	64	
PA03	RIM Grassland Reserve, Phase 5	8	8	8	8	8	8	8	8	0	7	71	
PA04	Prairie Chicken Habitat Partnership of the Southern Red River Valley, Phase 9	8	9	8	9	8	6	7	9	5	7	76	
PA05	Working Lands for Habitat	8	10	8	10	8	6	8	9	5	6	78	Excellent project, long overdue, is this the best aligned agency and program? Do we need to re create the wheel for grazeland in MN? NRCS vs BWSR? RIM vs ACEP? See NRCS ACEP or CSP program or SoDak's Second Century Habitat Fund Working Lands Habitat Program or as a
PA06	Accelerating the Wildlife Management Area Program, Phase 15	10	9	9	9	9	9	7	6	8	8	84	
PRE01	Accelerating the USFWS Habitat Conservation Easement Program, Phase 4	9	9	10	9	9	8	10	8	6	8	86	
PRE02	DNR Grassland Enhancement, Phase 15	7	7	7	8	9	6	7	6	0	8	65	
PRE03	Enhanced Public Land - Grasslands, Phase 6	9	8	8	8	9	7	8	7	5	9	78	
FA01	Hardwood Hills Habitat Conservation Program	7	6	7	6	5	5	8	6	3	6	59	Is private landowner "leverage" \$500k or \$600k? Both numbers are in the proposal.
FA02	Camp Ripley Sentinel Landscape ACUB Protection	9	8	8	7	8	7	8	7	7	6	75	
FA03	Program, Phase 11 Protection/Enhancement of Public Land Forest Habitats Through Strategic Acquisition of Private	9	6	8	5	3	2	8	5	6	8	60	More information needed to understand the listed \$1,061,391.5 leverage as "waived federal
	Land Inholdings												Indirect" of direct support services.
FRE01	DNR Forest Enhancement, Phase 3	5	8	7	10	8	7	6	6	0	7	64	
WA01	2023 Southeast Wetland Restoration, Land Acquisition, Phase 2	5	7	8	7	5	5	9	4	8	4	62	
WA02	RIM Wetlands - Restoring the Most Productive Habitat in Minnesota	7	8	8	8	8	8	8	7	0	5	67	
WA03	Shallow Lake and Wetland Protection and Restoration Program, Phase 12	9	10	10	9	9	7	8	8	6	7	83	
WA04	Wetland Habitat Protection and Restoration Program, Phase 8	7	7	8	8	9	8	7	7	5	7	73	
WA05	Accelerating the Waterfowl Production Area Program, Phase 15	7	9	10	8	9	8	8	8	9	7	83	
WRE01	Wetland Enhacement in the Big Woods	7	7	6	8	7	7	7	6	9	8	72	
WRE02	Living Shallow Lakes and Wetlands Enhancement	9	9	9	9	9	9	8	7	7	7	83	
WRE03	and Restoration Initiative, Phase 9 Voyaguers National Park Wetland Restoration	7	8	7	8	8	9	4	6	7	8	72	
WRE04	Project, Phase 3 Shallow Lake Enhancements in Grant County	6	6	5	6	7	7	7	8	3	8	63	
WRE05	Accelerated Shallow Lakes and Wetland	7	7		7	8	6	6	6		7	60	
WRE06	Enhancements, Phase 15			6						0		59	
	Nelson Slough/JD#19 Hennepin County Habitat Conservation Program,	8	6	5	6	6	5	5	6	7	5		
HA01	Phase 3	7	7	8	5	10	7	9	4	8	5	70	
HA02	Anoka Sand Plain Habitat Conservation, Phase 8 Accelerating Habitat Conservation in Southwest	9	8	9	10	9	7	6	7	4	7	76	
HA03	Accelerating Habitat Conservation in Southwest Minnesota, Phase 2 Bone Lake South Wetland Acouisition and	9	5	5	10	8	9	9	3	5	4	67	
HA04	Restoration	8	8	6	6	7	8	8	7	6	5	69	
HA05	Buffalo-Red River Watershed District Stream Habitat Program, Phase 3	8	5	6	6	8	8	8	7	7	7	70	
HA06	Southeast Minnesota Protection and Restoration, Phase 11	9	8	8	8	8	8	8	5	1	6	69	
HA07	Protecting Minnesota's Lakes of Outstanding Biological Significance, Phase 2	8	5	8	8	8	7	8	7	1	6	66	
HAOS	Fisheries Habitat Protection on Strategic North Central Minnesota Lakes, Phase 9	9	10	10	10	7	8	9	8	5	7	83	
HA09	DNR WMA and SNA Acquisition, Phase 15	9	9	9	9	9	7	7	5	0	8	72	Why no leverage compared to previous years?
HA10	DNR Trout Stream Conservation Easements, Phase 3	7	7	7	7	5	5	8	7	0	7	60	Where are project partners and leverage?
HA11	Metro Big Rivers, Phase 13	8	7	8	7	7	6	7	5	6	4	65	
HA12	St. Croix Watershed Habitat Protection and Restoration, Phase 4	8	7	8	7	7	6	8	5	5	8	69	
HA13	Shell Rock River Watershed Habitat Restoration	8	10	9	12	10	8	8	3	3	4	75	
HA14	Program, Phase 7 Integrating Habitat and Clean Water, Phase 2	5	7	7	6	7	6	8	6	0	8	60	
HA15	Cannon River Watershed Habitat Protection and	8	7	9	8	8	8	7	5	5	6	71	
HRE01	Restoration Program, Phase 12 Southeast and Metro Trout Stream Habitat	5	8	7	8	8	7	6	6	6	7	68	
	Enhancement Lake Nokomis Shoreline Enhancements for Turtles												
HRE02	and Pollinators, Phase 2	8	6	6	6	8	7	6	7	6	5	65	
HRE03	Knife River Habitat Rehabilitation Project, Phase 7 Upper Sioux Community Habitat Restoration, Phase	7	8	8	9	8	8	7	5	5	8	73	
HRE04	1	7	7	6	7	7	7	6	6	6	6	65	
HRE05	Seidls Lake Park Habitat Restoration Project	6	7	6	7	7	7	6	6	6	6	64	
HRE06	Buckingham Creek Brook Trout Restoration Project	7	6	6	6	6	6	7	7	7	8	66	
HRE07	Rum River Corridor Fish and Wildlife Habitat Enhancement, Phase 2	9	8	8	7	9	8	7	5	5	7	73	
HRE08	Restoring and Enhancing Minnesota's Important Bird Areas in the St. Criox River Valley	7	8	7	8	9	7	9	6	5	7	73	
HRE09	DNR St. Louis River Restoration Initiative, Phase 10	6	8	8	8	7	7	8	8	8	6	74	
HRE10	DNR Aquatic Habitat Restoration and Enhancement, Phase 6	7	7	7	8	7	7	6	7	9	7	72	
01	DNR Roving Crew, Phase 2	-		-	-	-	-	-		-	-	0	
02	Core Functions in the Partner-led OHF Land Acquisitions	-	-	-	-				-			0	
03	Contract Management	-	-	-	-		-		-	-		0	
04	Restoration Evaluations, ML2023	-	-	-	-		-		-	-		0	
CPL	Conservation Partners Legacy Grant Program, Phase 15, Statewide and Metro Habitat	9	10	9	9	8	8	9	9	6	9	86	Why is the requested amount so much less than the last few years? Is there not a greater need?
L	23, Statewide and web o flabitat	1	ι	1	1	ι	1	I	I	1	ι	I	1