

New Hampshire State Conservation Committee Conservation Moose Plate Grant Program Fiscal Year 2024 Application Form



Refer to the State Conservation Committee's *Conservation Grant Application Instructions*, 2024. This form may require "Enable Editing" to complete.

Section I: Application Information	
1. Applicant	
2. Applicant Mailing Address	
3. Applicant Type Select one	
County Conservation District	
County Cooperative Extension Natural Resource Program	
Municipality (including agencies and commissions engaged in	
Qualified nonprofit organization (engaged in conservation pro	ograms)
☐ Public and private school (Kindergarten through Grade 12)☐ Scout group	
4. <u>Project Title</u>5. <u>Grant Request</u>	
6. Project Category Select One	
☐ 1. Water Quality and Quantity: Restore, enhance, maintain or	protect.
2. Wildlife Habitat: Create, restore, enhance, manage or prote	
3. Soil Conservation and Flooding: Reduce or prevent erosion	*
 4. Best Management Practices: Plan and implement for agricu 5. Conservation Planning: Accomplish a conservation project 	-
component.	or outcome that includes a public involvement
6. Land Conservation: Permanent land protection through conassociated transaction and stewardship costs.	servation easement or fee acquisition and / or
7. Project Location	
Street Address:	
Municipality: County	7:
Landowner Name:	

8. <u>Legal Contact</u> Person authorized to s	sign Application
Name:	Title:
Telephone:	Email:
9. Project Contact if different from Lega	al Contact
Name:	Title:
Telephone:	Email:
10. Previous SCC Conservation Grant	<u>Awards</u>
A. Recipient of a SCC Conservation	Grant: Yes or No
B. Award Year of most recent SCC C	Grant: or NA
Targeted completion date for open	SCC Grant:
11. Authorization to submit a State Co	nservation Committee Conservation Moose Plate Grant
Signature of Legal Contact	Date
Type Name:	

Section II: Project Narrative

1. Executive Summary (500 Character Limit)

2. Project Description (2,500 Character Limit)

3. Project Tasks (4,500 Character Limit)

4. <u>Conservation Priorities</u> (4,000 Character Limit)

5. Regional Context (3,000 Character Limit)

6. <u>Long-Term Project Management and Stewardship</u> (2,000 Character Limit)	
7. <u>Applicant Institutional Capacity and Project Partners</u> (2,000 Character Limit)	

8. Water Quality and Quantity Projects Only - Additional Narrative (Project Category 1)
A. Best Management Practices (1,000 Character Limit)
B. 319 Projects (1,000 Character Limit)
C. Pollution Estimate Reductions (1,000 Character Limit)

9. <u>Land Conservation Projects Only – Narrative, Property Conservation Projects Only – Narrative, Projects Only – Narrative</u>	Table, Resource Table (Project Category 6)
A. Land Conservation Project Narrative	
1) Conservation Easement and/or Fee Deed: Reserved	Rights, Other Unique Terms (1,300 Characters)
2) Conversion Threat and/or Opportunity (1,000 Chara	cter Limit)
	,
3) Additional Information – Extra Space (1,000 Characte	r Limit)
·)	,
B. Land Conservation Tables See SCC website for Land Cons	
 Single Property Table completed Multi-Property Table completed 	☐ Yes ☐ No ☐ Yes ☐ No
3. Property Resource Table completed	Yes No

Section III. Budget: Task Budget and Total Project Budget

See SCC website for Budget PDFs. All Budgets listed below are required

- 1. Task Budget(s).
- 2. Total Project Expense Budget and Total Project Revenue Budget.

Section IV. Appendices
Project Site Map (required) Regional Map (required) Natural Resource Maps (as applicable) Photographs (optional) Landowner Consent (required, except for projects that are not parcel specific) Project Site Plan (as applicable) Permits and Approvals (as applicable) Letters of Support (as applicable & required for certain projects) Other Supporting Documentation (as applicable)

Task Budget				
Task Title:			Task Budget #	
Will SCC Grant Funds be used for this task?		Task Completion Date		
Project Expense	SCC Grant Funds Requested	Other Project Funds: Cash	Other Project Funds: InKind	Total: SCC + Other Project Funds
Supplies, Materials				
Equipment				
Purchases				
Contract Services				
Staff & Administrative Indirect				
Other (describe)				
Total				

Project Expense Description	SCC Grant Funds Requested	Other Project Funds: Cash	Other Project Funds: Inkind	Total: SCC + Other Project Funds
Supplies, Materials				
Equipment				
Purchases				
Contract Services				
Staff & Administrative Indirect				
Other				
Total				
SCC Grant Funds Percentage of Total Budget:				

Total Project Revenue Budget					
Cash Funds					
Funding Source	Amount	Funding Status: Secure; Pending (date); To Be Determined			
SCC Grant Request		December, 2023			
Total Cash					
In-Kind Funds					
Type of Volunteer	Amount	How value was determined			
Total Inkind					
Total Cash and Inkind					

New Hampshire State Conservation Committee Conservation License Plate Grant Program

Landowner Acknowledgment and Consent

As the owner of the property identified in the New Hampshire State Conservation Committee Conservation License Plate application submitted by (Applicant), I consent to the project as described and the submission of this application.

Address

	SCC Land Conservation	on Project: Single Property Project
1	Property Name	
2	Conservation Action	
	Conservation Easement (CE) and/or Fee Project	
3	Acres	
	Total Property Acres	
	Conservation Fee Acres	
	Conservation Easement Acres	
4	Property Landowner & Easement Holder	
	Property Owner (Fee)	
	Easement Holder	
5	Purchase and Sale or Option Agreement	
	Yes: Term (expiration date)	
	No: Explanation	
6	Appraisal - Property Assessment	
	Yes Appraisal: Report Date (date)	
	No Appraisal: Assessment Method	
	Appraised / Assessed Value Conservation Easement (\$)	
	Appraised /Assessed Value Fee (\$)	
7	Donation and/or Bargain Sale	
	Yes / No / To Be Determined	
8	Purchase Price	
	Fee Purchase Price (\$)	
	Conservation Easement Purchase Price (\$)	
	SCC Grant Fund Portion (\$)	
9	Stewardship	
	Stewardship Policy	
	Stewardship Endowment Fund	
	Land Trust Accredited by Land Trust Alliance (as applicable)	
10	Transaction Costs	
	Total Transaction Costs (\$)	
	SCC Grant Fund Portion (\$)	
11	Closing Date (month/Year)	

	SCC Land Conservation Project: Multi-Tract Project			
		Property Name Sample 1	Property Name Sample 2	Property Name Sample 3
1	SCC Grant Property Yes / No			
2	Conservation Action			
	Conservation Easement (CE) and/or Fee			
3	Acres			
	Total Property Acres			
	Conservation Fee Acres			
	Conservation Easement Acres			
4	Property Landowner & Easement Holder			
	Fee Owner			
	Easement Holder			
5	Purchase and Sale or Option Agreement			
	Yes: Term (expiration date)			
	No: Explanation			
6	Appraisal - Property Assessment			
	Yes Appraisal: Report Date (date)			
	No Appraisal: Assessment Method			
	Appraised / Assessed Value Conservation Easement (\$)			
	Appraised /Assessed Value Fee (\$)			
7	Donation and/or Bargain Sale			
	Yes / No / To Be Determined			
8	Purchase Price			
	Fee Purchase Price (\$)			
	Conservation Easement Purchase Price (\$)			
	SCC Grant Fund Portion (\$)			
9	Stewardship			
	Stewardship Policy			
	Stewardship Endowment Fund			
	Land Trust Accredited by Land Trust Alliance (as applicable)			
10	Transaction Costs			
	Total Transaction Costs (\$)			
	SCC Grant Fund Portion (\$)			
11	Closing Date (month/Year)			
11	Closing Date (monun/1 car)			

	SCC Land Conservation Project: Property Resources	Yes / No	Acres	% Total Easement or Fee Acres	Description
	Acres				
a	Total Property acres				
ь	Total Conservation Easement or Fee acres				
c	Zoning District				Describe e.g. Rural; Residential; Commercial
2	Agriculture				
a	Significant agricultural soils:				
	Local Importance				
	State Importance				
	Prime Soils				
b	Actively managed agriculture land e.g. cropland, hayfields, pastures				
с	Other Open Land				
d	Property is operated as a commercial farm				
е	Non-commercial farmland or managed for wildlife				
3	Forests				
a	Total Forest acres				
ь	Forest Type				Forest Type:
c	Forest Soils - Group 1 (optional)				
d	Forest - Actively Managed				
е	Forest Management Plan				Year Plan prepared:
4	Water Resources				
a	Wetlands (NWI acreage)				
b	Floodplain (FEMA 100 Year Floodplain)				
c	Shoreline/Surface water Linear Feet		LF		
d	Aquifer				
e	Public Drinking Water				Water Source:

5	Wildlife Habitat, Ecological Resources	
a	Threatened and Endangered Species: NH Natural Heritage Bureau	
b	Exemplary Natural Community: NH Natural Heritage Bureau	
c	Wildlife Action Plan critical habitat (NHFG)	
	Tier 1- Highest Ranked Habitat in NH	
	Tier 2- Highest Ranked Habitat in Biological Region	
	Tier 3 - Supporting Landscape	
6	Resilient Landscape & Connectivity	
a	Climate Resiliency (The Nature Conservancy Resilient Lands)	
b	Wildlife Connectivity	Source:
С	Abuts conserved land	
7	Conservation Priority Area	
a	Conservation Priority Area (Municipal, Regional, State or Federal)	Source:
8	Public Access, Scenic, Historic & Cultural Resources	
a	Public access will be allowed and/or required	Describe type of access, recreation use:
b	Trails - existing and/or proposed	
С	Public water access for recreation	
d	Scenic vista, viewshed	
e	Historic, cultural resources	Describe: