



#### WOODLAND TRAIL PROPOSAL FORM

Massachusetts Department of Conservation and Recreation

Please note that DCR manages and maintains over 4700 miles of woodland trails. Most of the DCR trails network is composed of legacy trails, designed and built 50-100 years ago when trails were not generally built to today's sustainability standards. While we emphasize and prioritize projects that maintain our existing trails network, we also support the development of new sustainable trails. Sustainable trails are sited, designed, built, and maintained to promote inclusivity for all allowed user groups, provide valuable recreational access and opportunities, avoid impacts to cultural and natural resources, increase resiliency to the effects of climate change, and comply with DCR Guidelines (DCR Trail Guidelines, Resource Management Plans, Master Plans, Rare Species Habitat Management Plans, Landscape Designations, etc.). All new trail authorizations will require environmental and cultural resources permitting, and long-term maintenance and monitoring agreements and in many cases the decommissioning of degraded, redundant, and unauthorized trails.

#### Form Instructions:

Trail Partners: please complete this form for the following trail activities: new trail, trail reroute, trail closure, trail maintenance, replacement structures, new structures and tread improvements. Trail maintenance includes vegetation management and maintenance of existing drainage structures. Structures include drainage features such as water bars and drainage dips, wet area crossings such as bog bridges, puncheons and boardwalks, and steep slope improvements including rock/wood steps and check steps. Tread improvements include tread widening, grading and hardening. These activities are further defined in the DCR Trail Guidelines.

DCR Staff: please complete this form for the following activities: new trail, trail reroute, structure maintenance/replacement, and trail closures or *any project within Priority Habitat*.

All other trail requests should be submitted via CAMIS unless it's a safety matter. If the trail request is related to a safety concern, please contact Ale directly at alexandra.echandi2@mass.gov.

Once the form is completed, please submit to:

Alexandra (Ale) Echandi Trails and Greenways Planner Division of Design and Engineering Department of Conservation and Recreation alexandra.echandi2@mass.gov 857-291-5614

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1. Requester's	s Contact Information				
Name		Title			
Organization		Email			
2. DCR Conta	act (Staff Liaison)				
Name		Email			
3. Project Deta a. Type	ails e of trail project: (check all that apply)				
	New Trail	Trail Reroute			
	Trail Closure	Major Repairs (Water Crossings)			
	New Drainage Features (Waterbars, Grade Reversals, Grading, etc.)				
	New Steep Slope Structures (Rock Steps/Check Steps)				
	Other: (please briefly describe)				
-	ject Description: (Please be as detailed as poster of stairs, number/type of water drains	possible. Include length of trail, length of bridge age, etc.).			

<ul> <li>c. Project Location (Please include a map with the proposed trail route. GIS files are also accepted).</li> <li>i. If the trail location intersects with other properties, please provide copy of approvals from adjacent landowners.</li> </ul>
d. Estimated project timeline (in days or weeks).
e. Existing/Proposed user group:
f. Who will build or improve this trail?
g. What trail building technique will be implemented? (Feel free to site specific trail handbooks)
h. Where will materials be sourced from?
4. Project Support:
a. Who supports this initiative?
b. Why is this a priority project? (e.g., High use, Safety concerns, etc.)
c. What costs are associated with this project and how will this project be funded?

			nis project/trail once co of activities, trail mainte	nstructed? Describe how the project/trail enance techniques).
	e. How will the main	ntenance be funde	ed?	
Δ cc4	essibility/Sustainabili	tv.		
ACC	a. All new trails requ Surface Standards	uire compliance v unless a waiver i ull Accessibility G	is approved. If a waiver	Architectural Access Board's Walkway is approved, all new trails shall meet <u>U.S.</u> the maximum extent possible. Please
	b. Additional presen	it or future trail n	needs (Check all that ap	ply):
	Intersection	Signs	Blazing	Tread Improvements
	Drainage Fe	atures	Wet Area Crossings	Steep Slope Structure
	Other: (Desc	cribe)		
Cula	tural Resources:			
	a. Are there stone wal		f, or buildings near the feature(s) in addition	proposed trail? Please submit photos. to photos.
		describe the am	ount of ground disturb	ole trail building require ground ance anticipated for the project. Include
	a. Is the proposed wo	ork within Priorit	•	est of your ability.  If yes, pre-file consultation with ogram (NHESP/MESA) and DCR is
	required.	C	0 1	· · · · · · · · · · · · · · · · · · ·
	Yes	No		
1	NOTE: To determine	if the project area	is mapped as rare spec	ies hahitat tilease visit the MassGIS

5.

6.

7.

NOTE: To determine if the project area is mapped as rare species habitat, please visit the MassGIS Mass Mapper tool, <u>here</u>.

b. Is the proposed	work within	an Area of Critical Environmental Concern (ACEC)?
Yes	No	

NOTE: To determine if the project is within an ACEC, please visit the MassGIS Mass Mapper tool, <u>here</u>.

c. Based on your knowledge of the site, are there wetlands (including seasonal streams) near the project area? <u>DEP Wetlands and Waterways</u>.

Yes No

### 8. Additional Information:

Please use this space to provide any additional information you would like DCR to consider.