National Park Service
U.S. Department of the Interior
Appalachian National Scenic Trail
Version August 2022



Project Proposal Review Form

1. Identifying Information

1.1 Project Title (Same as used in other planning documents, such as ATC Capital Plan)					
1.2 Briefly List Project Goals (Descri	ribe action and location	on. A detailed de	escription must be included as	an attachment)	
			Г		
1.3 Project ID No. (Capital Plan)	1.4 Project Ma	_	1.5 Proposal Review F	orm	
	Information Sy (PMIS) No.	stem	Submission Date		
	(FIVIIS) NO.				
1 C Ducient Lond / Ducient Ducy and					
1.6 Project Lead/Project Propose	1.6 Project Lead/Project Proposer:				
Name (Please print)		Position/Titl	e/Organization		
Phone		Email			
1.7 ATC Point of Contact (if different from above)					
Name (Please print)		Position/Tit		-	
rearrie (i lease print)	. 55.61011/1110				
				_	
Phone		Email			

1.8 Review/Recommendation Club Representative:		Opt out		
Name (Please print)	Signature			
RPC Representative :		Opt out		
Name (Please print)	Signature	Date		
ATC Representative/Regional Man	ager:			
Name (Please print)	Signature	Date		
1.9 Who will do the work? (volunt	eers, paid crew, cont	ractor, etc.)		
2. Project Planning Details				
2.1 Describe the problem to be solved or condition to be addressed.				
2.2 What alternatives were considered?				
2.3 Is this project identified in a plant Management Plan, State or Local Recreation	_	, identify the specific plan. (A.T. Club Local		
2.4 List any consultations with experts (natural resource specialists, state or federal wildlife agency, engineer, recreation planner, SHPO/cultural resource specialist, etc.)				
2.5 List any consultations with other partners or landowners.				
2.6 List any seasonal or timing considerations/restrictions for this work (high use period, natural resource sensitivities or requirements, agency policy, fund source, access etc.).				

2.7 List any immediate safety concerns					
2.8 Indicate priority level a	and provide a short e	explanation.			
Urgent	High M	edium			
2.9 Project Type					
Facilities Natural	Resources Co	ultural Resources			
2.10 Work Type					
Cyclic Maintenance	New Constructio	n	Inventory and Monitoring		
Routine Maintenance	Replace		Invasive Species Management		
Repair/Rehabilitation	Emergency Repai	ir	Restoration		
Remove/Demolish	Resource Manage	ement	Other		
2.11 Project Target Start Date		2.12 Project Tar	get Completion Date		
		-			
2.13 Is this a phased project?					
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No Yes

If "Yes," list each phase and current status.

3. Project Location

3.1 Project State(s)	3.2 Project County(s)
3.3 ATC Region (NERO, MARO, VARO, SORO)	3.4 Trail Club (Or other partner organization[s])
3.5 Land Manager(s)/Owner(s)	3.6 Ownership Type(s) (Examples: fee, easement)

3.7 APPA Tract Number(s)	3.8 GPS Lat/Long(s) (Center of site or start/ end points)
NOTE: A detailed site map and shape files must be	e included as an attachment.

4. Facility Management Software System (FMSS) Details

4.1 FMSS Location Name(s)		4.2 FMSS Location Nu	4.2 FMSS Location Number(s)	
4.3 FMSS Location Ty	pe(s) (Mark all that	apply)		
AT Treadway	Boundary	Building	Bridge	
Campground	Dam	Maintained Landscape	Parking Area	
Road	Side Trail	Vista	Water System	
Other:		N/A		
4.4 Does the project repair/replace assets within the same (i.e. existing) footprint? Yes No				
If "No," what is the distance from the original footprint?				
If "Yes," will the asset expand outside the boundary of the existing footprint?				
Yes No				

5. Compliance Screening – Materials and Methods Questions

5.1 Describe site access and parking to be utilized. (A.T.,	side trail, bushwhack, road, air, etc.). (Identify
the access route and parking area[s] on site map.)	
5.2 Describe mode of site access (foot, ATV, vehicle, snow mo	obile, etc.) and length of each mode used.
Describe any seasonal considerations that may affect ac	ccess (snow cover, water level of streams/rivers).

changes from existing materials, such as replacing wood shingles with metal roofing. If estimated, what is the stage of the design process?
5.4 Describe the types of equipment and tools that will be used for the work, including to move materials to the site.
5.5 Will a staging area be required for materials and or equipment?
Yes No
If "Yes," identify equipment/supplies to be staged, how long they will be staged and the estimated size of the staging area in square feet. (Identify the specific location and access route of the staging area[s] on the site map.)
5.6 Estimate the maximum number of people who will be working on site at any given time to complete the project.
5.7 Describe the duration and timing of the work (time of day, days of week, weekends vs. weekdays).
5.8 Will the project require a field camp for workers near the project site?
Yes No
If "Yes," identify location and describe plans for managing refuse and waste. (Identify the specific location[s] of camp on the site map.)
5.9 Will the project involve working with or around known Hazardous Materials?
Yes No
If "Yes," list each hazardous material and attach a safety plan.

	Yes	No
If "Yes,"	' how/where will cor	nstruction/project debris be disposed of?
_		
6. Con	npliance Scree	ning – Land/Visitor Use Questions
6.1 Wi	II the project tempor	rarily or permanently close a site, trail, or road or redirect hikers or
traffic?	Yes	No
If "Yes,"	describe the nature	e of the change and how long the traffic or use pattern will be disrupted.
6.2 Wi	II the project tempo	rarily or permanently change the site layout or conditions in a way that
	es the installation of	
	Yes	No
6.3 Wi	II the project tempor	rarily or permanently alter available visitor services or activities,
		er the Architectural Barrier Act (ABA)?
	Yes	No
If "Voc		hich services or activities will be affected and how/for how
iong. (I	LAAITIPIES: PARKING, PRIVIE	s, trails, visitor center, recreation, accessibility)
C A IC	ho project : !	your construction or alternation(a) places describe that the second
		new construction or alteration(s), please describe whether universal
		en considered and incorporated to meet ABA accessibility
require	ements.	

5.10 Will the project produce disposable waste/debris?

7. Compliance Screening – Natural Resource Questions

	•	e surrounding natural environment and include	
representative photo	graphs. (Exampl	les: mixed hardwood deciduous forest, low litter; meadow; wetland)	
7.2 Describe any vege	tation trimmin	ng, cutting, or clearing that will occur for this project. For removal	
of trees larger than sa	aplings/3 inch	DBH, include the number, species, and locations on a map.	
7.3 How much ground	I surface area (sqft/acres) will be disturbed, cleared, or denuded of vegetation?	
-			
	iaterials be har	rvested or removed from adjacent areas? (E.g. quarried/gathered	
rock, lumber, soil)			
Yes	No		
•		mount(s) of native materials to be harvested, the method of	
removal, and how the	e materials will	I be stored over the duration of the project. (Identify location[s] on a	
map.)			
7.F. la tha musicat site			
		cent to a federally designated wilderness area, wilderness study	
7.5 Is the project site area, or area with sign			
area, or area with sigr	nificant wilderr	ness characteristics?	
area, or area with sigr	nificant wilderr	ness characteristics?	_
area, or area with sigr Yes	nificant wilderr No	ness characteristics?	
Yes 7.6 Are there any kno	No No wn invasive sp	ness characteristics? Unknown	
Yes 7.6 Are there any kno	No No wn invasive sp	Unknown Decies at or adjacent to the project site? If so, list the known	
Yes 7.6 Are there any kno species, species dens	No No wn invasive sp	Unknown Decies at or adjacent to the project site? If so, list the known	
Yes 7.6 Are there any kno species, species dens	No No wn invasive sp	Unknown Decies at or adjacent to the project site? If so, list the known	
Yes 7.6 Are there any kno species, species dens area.	No Wo invasive sp ity (high, med,	Unknown Decies at or adjacent to the project site? If so, list the known	_
7.6 Are there any kno species, species dens area.	No wn invasive sp ity (high, med,	Unknown Decies at or adjacent to the project site? If so, list the known low) and their approximate location(s) in relation to the project	
7.6 Are there any kno species, species dens area. 7.7 Are there any kno or adjacent to the pro	No wn invasive sp ity (high, med,	Unknown Decies at or adjacent to the project site? If so, list the known low) and their approximate location(s) in relation to the project derally recognized rare, threatened, or endangered species at	
7.6 Are there any kno species, species dens area.	No wn invasive sp ity (high, med,	Unknown Decies at or adjacent to the project site? If so, list the known low) and their approximate location(s) in relation to the project derally recognized rare, threatened, or endangered species at	

7.8 Ha	7.8 Have any of the following natural resource surveys been completed or planned?				
Botani	cal	T&E Species	Wetlands		
Other:		_ (Attach any completed reports)			
If "Plar	nned," who will conduc	t the survey and approximately	when? NOTE: Coordination with APPA required		
prior to	any natural resource survey	s being conducted on APPA land by a co	ontractor.		
7 9 Descr	the any anticinated sne	ocific mitigation measures and h	est management practices which may		
		ential for natural resource impac	- ,		
be useu	m order to reduce pote	initial for natural resource impac			
8 Com	nliance Screenin	g – Cultural Resource (Duestions		
o. com	phance serecinn	g Cultural Nesource (Zucstions		
8.1 Prov	vide a brief description	of the surrounding built environ	ment and/or adjacent cultural		
resource	S. (Examples: rock walls, ho	omesteads, cemeteries, bridges, ruins,	etc.) Include photos		
8.2 Does	the project entail any §	ground disturbance such as digg	ing, boring, excavation, grading, etc.?		
	Yes No				
		•	show location(s) on a map. (Quantify by nd disturbance at these locations.		
width, ien	gtn, deptn, ca. rt., etc.) Also	, describe any known prior grou	ind disturbance at these locations.		
8.3 Do	oes the project involve	work in or near a known archae	ological site or resource?		
Yes	No	Unknown			

8.4 Does the project involve work in or near properties listed or eligible for listing on the National					
Register of Historic Places (other than the A.T.)?					
Yes	No	Unknown	If "Yes," list the property/properties.		
8.5 Have any 0	of the following	g Cultural Resource surveys	been completed?		
Archa	eological	Historic Structures	Other		
NOTE: Coordination with APPA is required prior to conducting any cultural surveys on APPA land.					
8.6 Detail specific mitigation measures and best management practices which are planned in order					
to reduce potential for cultural resource impact.					

9. Project Packet Checklist

In addition to this form, please ensure that you have completed and included the following documents in your submission packet for NPS review:

Detailed Project Description* (a complete narrative of the condition to be addressed as well as any alternatives considered. Include WHO is involved, WHY the project is needed, WHERE all aspects of the work are located, WHEN and HOW the work will be done including measures to reduce impacts. Include amounts, volumes, types, measurements, etc.

Site Maps* (broad project area & detailed site map)

Shapefile* (Polygon of project boundary and any access routes created for the project work. At least one shape file must be submitted that consists of only polygons [no line segments - any necessary line segments must be buffered into polygons] and zipped.)

Site Photos/Video* (clearly labeled and depicting problem to be solved or condition to be addressed)

Example Photos (what the finished project is intended to achieve, examples of similar work)

Specification or Schematics (of materials, design drawings, construction blueprints, etc.)

Natural and/or Cultural Resource Surveys

*Required