Operations Office 512 SE 25th Ave. Pratt. KS 67124-8174



Phone: (620) 672-5911 Fax: (620) 672-6020 www.ksoutdoors.com

Brad Loveless, Secretary

Laura Kelly, Governor

## Dear Applicant:

Thank you for requesting information concerning the Recreational Trails Program (RTP) administered by the Kansas Department of Wildlife, Parks and Tourism (KDWPT) and the Federal Highway Administration (FHWA). Pertinent material is attached or enclosed to begin your application process. Applications will be accepted until August 1 of each year for the following Federal Fiscal Year. Funds for this program are appropriated by the FHWA to KDWPT for recreational trail development.

The Fixing America's Surface Transportation (FAST) Act, the current program, reauthorized the RTP from 2016 through 2020. The program provides an 80/20 match, on a reimbursement basis, for eligible recreational trail and trail-related projects. This means that you must fund 100% of the project and KDWPT will reimburse you up to 80% of the approved total cost, though you need not complete the entire project before applying for reimbursement. Your application must include the completed forms that are enclosed and a detailed cost breakdown along with a detailed site plan. This program is very similar to the Land and Water Conservation Program. Many of the same guidelines, forms and documentation will be utilized. However, the department will not add a surcharge to the project. Generally, overhead or administrative costs will not be funded from this program, but a portion of these costs may be used as part of the local match. The local match must be detailed on the enclosed form and may not be from any other Federal source.

Trail and trail-related project proposals will not be accepted where the primary objective is to provide an alternative transportation corridor, such as bicycle lanes marked on an existing highway or sidewalks. All projects selected must fall into one or more of three categories: motorized, non-motorized, or diversified recreational trail or trail-related projects. Proposals that provide for improved ADA and environmental impacts will receive a high priority. All proposals must contain a completed environmental checklist, which is included with the application materials.

I'm sure this packet will not answer all of your questions. If you have general questions about documentation, consult the LWCF handbook. If it is acceptable under LWCF, it probably will be acceptable under RTP. If you have other questions, please contact me as soon as possible. If I don't have the answer, I'll find the answer as quickly as possible. Together, we can go a long way toward meeting the needs of our users.

Sincerely,

Kathy Pritchett, Trail Grants Coordinator

Latter Porterett

Parks Division

## Kansas Department of Wildlife, Parks & Tourism **Recreational Trails Program (RTP) Application Form**

DATE:	COUNTY:	CONGRESSIONAL DISTRICT:
KANSAS SENATE DISTRICT:	KANS	AS HOUSE DISTRICT:
APPLICANT/ GOVERNMENT AGI	ENCY: _	
ADDRESS: _		
PROJECT TITLE: -		
PROJECT CLASSIFICATION (Chec Non-Motorized Single-Use Motorized Single-Use Education	e - No	on-Motorized Multi-Use otorized Multi-Use
PROJECT LOCATION (GPS): _		_MILES OF TRAIL:
PROJECT LOCATION (Legal Descri	iption): _	
PROJECT SHORT NARRATIVE: _		
COST ESTIMATE:	Current C	Cost
Construction Cost:	\$	Applicant'sContact Person
Right-of-Way Cost:	\$	(T:41a)
Utility Adjustment Cost:	\$ <u>_</u>	(Title)
Design Cost:	\$	
Construction Engineering:	_ \$	(Mailing Address)
TOTAL PROJECT COST:	\$_	Phone No. ( )_
TOTAL REQUESTED FROM ST (Maximum = 80%)	ΓΑΤΕ: \$ <u>_</u>	
BALANCE (Local Cost = Minim	um 20%) _\$	Applicant's Signature
Send Request to: Trails Grant	Coordinator	

Kansas Department of Wildlife, Parks & Tourism

512 SE 25th Avenue Pratt, KS 67124

## **Environmental Review Checklist**

## Part I

Project Title:			Project Number:			
Submitted by:				Date		
Project Locati:on:	Quarter:	Section:	Township:	Range:	County:	
Note: This checklist is a pla evaluation of the environr obtained from county CF: answer each question as co	mental impact of the prop SA office) and a map sh	posed projec <b>owing the p</b>	t, please attach a cur roject location detai	rent 8 1/2" x 1 ls, including co	1" aerial photograph Instruction limits. Pl	ease
Projects with incomplete clevaluation.	hecklist information or w	ithout a map	and photograph will	be returned wi	thout further review o	or
1. Why is this new project new narrative).	needed and what is its pu	urpose? (You	may reference portion	ons of the proje	ct narrative instead of	writing a
2. What alternatives to the	e new project were consid	lered and wh	y were they ruled out	:?		
3. What resources may be	affect by the proposed w	ork? (Answer	positive (+), negative	e (-) or no effect	(NA).	
Wildlife	Air Qua	lity	Economy	Culk	wal/Historical	
Vegetation	Topogr	aphy	Geology - –	Cuiti	ural/Historical	_
Soils	Stream Morpho	logy	Sociology		Aesthetics	_
wetlands	Water Qu	ality	Water Usage		Land Use	_

4. Will this proje	ct involve any of the following activiti			
	A) Dredging or depositing of mater floodplain?	rial in or near a	wetland, stream, pond, la	ake or reservoir, or upon a 100-year
	How much, and # of acres affected	d 		
	B) Construction or alteration of a c	lam or other str	eam obstruction?	
	Dam height in ft.	Dam length:		
	Maximum storage capacity:	AF	Surface area:	Acres
	Drainage area above structure:		Acres	
	C) Altering the flow, cross section,	or alignment of	a stream?	
	Attach a drawing of a cross section	າ.		
	D) Construction of a dike or levee	upon a 100-yea	r floodplain?	
	Attach a drawing of a cross section	า.		
	E) Initiate a new use of water, or a	llter an existing	water right by changing	the use, quantity or point of diversion?
	If new, how much (AF or fps)?		IF a change, specify	
	F) Be performed in an area in whic distributed by ESS)	h threatened or	endangered species are	present? (See lists of T/E species, as
	If yes, list species			
	G) Be performed in an area in which	ch Species in Ne	ed of Conservation are p	present?
	If yes, list species			
	H) Affect a wetland area through of predominance of hydric soils and duration sufficient to support, and vegetation typically adapted for life	that is inundated I under normal	d or saturated by surface circumstances, does sup	e or ground-water at a frequency and
	If yes, list # of acres		_	
	I) Include the introduction of any s grass carp, trout, etc.)?	species not pres	ently or historically occu	rring in the receiving area (e.g., tilapia,
	J) Include the use of any chemical this item includes Rotenone)?	toxicant (For pe	sticide hazard list, inquir	e up your supervisory chain. NOTE:
	K) Impact on any rivers, permanen	t or intermitten	t streams, or trails?	
	If yes, name waterway or trail		# of miles	affected

L) Impact any crucial wildlire habitats as they are defined in the 1991-1996 Strategic Plan, or attached	Table 7
If yes, list habitat types	_
M) Result in any discharge which may conflict with Federal or State air or water quality standards?	
If yes, what quantity?	_
N) Negatively affect any federal or state designated Natural or Scientific area?	
If yes, which one?	
O) Affect any prime or unique farmland or forestland through development or modiciation (i.e., remove from production?	ving it
P) Generate organized opposition or substantial public controversy?	
Q) Affect any known archaeological, historical, or cultural site, or alter the aesthetics of the subject are	a?
If this project proposal involves construction	
Vhat are the soil types at this site (refer to NRCS county soil map)?	
Vhat is land use?	
Vhat is ground cover?	
low long has this area been in public ownership?	
Vas area purchased with Federal Aid funds?	
his completes the Environmental Checklist, Part I. If further information is needed, you will be contacted.	

This completes the Environmental Checklist, Part I. If further information is needed, you will be contacted Thank you for your cooperation.