

KANSAS DEPARTMENT OF AGRICULTURE Adrian J. Polansky, Secretary of Agriculture

DIVISION OF WATER RESOURCES David L. Pope, Chief Engineer

APPLICATION FOR PERMIT

DAMS, STREAM OBSTRUCTIONS and CHANNEL CHANGES (K.S.A. 82a-301 - 305a)

W	WATER STRUCTURE NUMBER(For Office Use	e Only)			
EN	ENVIRONMENTAL COORDINATION ACT NUMBER (For Office Use Only)				
	Application is hereby made for written consent or permit of the Ch (PLEASE TYPE OR PRINT CLEARLY):	nief Engineer, Division of Water Resources, by			
1.	1. Owner:				
	Agent:				
	Title:				
	Mailing Address:				
	E-Mail Address:				
	Telephone No.: FAX No.: _				
2.	2. Designer:				
	Firm:				
	Contact Person:				
	Mailing Address:				
	E-Mail Address:				
	Telephone No.: FAX No.: _				
F	For Office Use Only: Code Fee \$TR #	_ Receipt Date Check #			

	ainage area above project:	acres,	square miles (Import	ant: required to c	alculate fees		
a.	The project is (check all that	apply):					
	Stream obst	ruction	Cha	Channel change			
	dam	utility crossing	relocation	debris	removal		
	bridge	jetty	widening	reshap	ing		
	culvert _	intake or outfall	excavation	filling			
	other (describe):						
b.	The project purpose is (check all that apply):						
	new construction	repair		water supply			
	maintenance	erosion	n control	modification			
	replacement	flood o	control	aggregate produ	ıction		
	the beneficial use of water (see Appropriation of Water, File No						
	other (describe):						
c.	The project will (complete al	ll that apply): be	feet long,	feet high,	feet deep		
	have:1 side slopes, feet bottom width, cubic yards of fill or cut; shorten t						
	stream length from feet to feet; constrict the channel and floodplain by or						
	cause a hydraulic restriction or backwater of feet.						
	Further description:						
					_		
	gal description of location (nerwise, use geographical cent	1 3		m centerline when	re applicable		
oth	•	er or midpoint of the p	roject):		••		

ο.	pertinent information to the Water Projects Environmental Coordination Act, K.S.A. 82a-325 to 327, as amended. The following information should be provided in consultation with biologists, archaeologists foresters or other professionals.
	a. The project will (check all that apply):
	fill a channel fill or drain deep pools
	remove gravel, sand or silt bars disturb or endanger historic sites or structures
	fill or drain a wetland inundate a stream
	create deep pools affect threatened and endangered species
	relocate a channel widen a channel
	replace a bridge that is years old
	remove streamside vegetation, including acres of trees and acres of vegetation
	b. Describe actions planned to minimize the project impact: Describe any vegetative strip planned: Describe erosion control measures to be used during construction:
	Describe mitigation or replacement of environmental impacts or values: Project work will be halted and the Kansas State Historical Society contacted when historical sites or artifacts are encountered: Yes No
	Describe other planned activities:
5.	The design, construction, operation, and maintenance of the stream obstruction or channel change must conform to the requirements of the rules and regulations adopted by the Chief Engineer. Applicable regulations are K.A.R. 5-40-1 through 5-43-5. Please visit our web site, www.accesskansas.org/kda/, or contact our office to obtain those rules and regulations.
7.	Progress of construction (check the appropriate line and enter requested date):
	Construction was started or was completed on:/20
	Construction has not begun. Planned date to begin construction://20

correct and co	correct and complete, and that I am the owner or I am authorized by the owner to make this application.		
Signature of Ov	er or Agent:		
Date:	Title:		

8. By signing this application, I hereby certify that the information contained in this application is true,

INSTRUCTIONS

- 1. Incomplete applications will be returned to applicant. Make sure you have filled in all applicable blanks, signed the application, and included the required fee (see below). Plans and other materials listed in item 6 must accompany application for it to be complete.
- 2. If the owner is a governmental entity, please identify on the first page the governmental unit responsible for construction and maintenance.
- 3. Questions regarding environmental impacts may be referred to the following environmental review agencies:

Kansas Corporation Commission Kansas Dept. Of Health & Environment

Kansas State Historical Society

Kansas Dept. Of Wildlife and Parks

Kansas Biological Survey State Conservation Commission

Kansas Forest Service

FEE SCHEDULE

effective July 1, 2002

Applications for New Dams and Dam Modification Applications		
Pre-construction	Construction in Progress*	
\$200	\$500	

Applications for Stream Obstructions and Channel Changes			
Drainage Area	Pre-construction	Construction in Progress*	
Drainage area < 5 sq. miles	\$100	\$200	
Drainage area between 5 and 50 sq. miles	\$200	\$400	
Drainage area > 50 sq. miles	\$500	\$1,000	

^{*&}quot;Construction in progress" fees apply to projects where construction began before the project was approved by the Chief Engineer. These fees are in addition to any other penalties applicable under law.

Make checks payable to the Kansas Department of Agriculture

Mail application, check, and all supporting documents to:

Kansas Department of Agriculture Division of Water Resources 109 SW 9th Street 2nd Floor Topeka KS 66612-1283

Telephone: (785) 296-2933 Fax: (785) 296-4835