

SMALL WASTEWATER FACILITY PERMIT (SWF) APPLICATION

Planning & Building Services Department Building Division

200 S. Willow St. P.O. Box 1727 Jackson, WY 83001 Phone : (307) 733-3959 www.tetoncountywy.gov

Please check all that apply and fill in the blanks:					
	Residential		# of bedrooms		
	Commercial	{	gal/day		
	Repair	_			

Check box if this is for a failing system.

For Office Use Only					
GEC	BDR	SWF			
	Permit submission, please binust be emailed to permits@tetonco	gineering Department at 320 S. King St. If this applice ing it to your take-in appointment. untywy.gov before delivering to the Building or En lieu of handwritten application.			
SITE LOCATION: (please provide n	· · · · · · · · · · · · · · · · · · ·	, i			
hysical Address:					
ot, Subdivision:		PIDN:			
OWNER: A copy of the Warranty De	ed or Contract of Sale must accompany t	his application.			
ame: nust agree with Deed)		Phone:			
failing Address:		City, State:			
mail:					
	ant is other than owner, a notarized Tetol authorized agent may sign the application	n County Planning & Development <u>Letter of Authorization</u> on, correction list or permit.	must accompany this		
ame:		Phone:			
failing Address:		City, State:			
mail:		ZIP:			
DESIGN ENGINEER: All small wast	tewater facilities must be designed by a	licensed Wyoming Professional Engineer.			
ame:		WY License #:			
mail:		Phone:			
DESCRIPTION OF PURPOSE OF	CONCICE NADDATIVE /EVELAIN	IF FAILED SYSTEM).			
DESCRIPTION OF PURPOSE OR	CONCISE NARRATIVE (EXPLAIN	IF FAILED STSTEIVIJ:			
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STRUCTURE INFORMATION:		
Number of Bedrooms:	Number of Bathrooms:	
System Design Flow:	gal/day Gravity or Pressure dose:	
Is design sized for future capacity?	Lift station to sewer collection system	?
WATER SUPPLY INFORMATION: Indicate the propo	osed drinking water source (private well, public water system, sp	oring, etc.)
GROUNDWATER AND SOILS INFORMATION: M	Aust provide with application (see <u>Teton County SWF Regulations</u>	for requirements).
Percolation rate (minutes per inch in each hole)	:	
Hole 1 :Hole 2:	Hole 3:	
Hole 4 :Hole 5:	Hole 6:	
Tests conducted by:		
Groundwater:		
Depth of highest seasonal groundwater:	of test:	
Test conducted by:		
Method used:		
Soil Type Classification:		
Coarse sandy so	oil with gravels and cobble (list the percent of gravel)	
Fine to sandy loa	am	Sandy loam to loam
Loam to sandy c	clay loam	Clay loam
Silty clay loam		Clay
Soil types classifications conducted by:		
SUBMITTAL REQUIREMENTS:		
A fee due at the time of submittal – Public	: Works Fee Schedule.	
<u>Letter of Authorization</u> if the applicant is c		
A copy of the Warranty Deed.		
One set of legible complete SWF design dr	rawings scaled on 11" x 17" paper.	toncountain gov (no larger than 3ENAD)

SWF Permit Application 2 Effective 01/12/2021

		ing or the performance thereof.
gnature of Applicant	Date	
int Name	Title	
uestions about SWF Permit Applications sh	ould be directed to the Engineering Departm	ent (307-733-3317).
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