## Subsurface Sewage Treatment System Operating Permit Application

Use this form to apply for an operating permit.
\* Indicates required field

## Aitkin County Environmental Services Planning & Zoning

307 Second St. NW, Room 219
Aitkin, MN 56431
218-927-7342
aitkinpz@co.aitkin.mn.us

*Permittee name:								
*Mailing address:		*City:			*State:	contract to be a second	*Zip:	
*Email:	The state of the s		*	Phone:				
*Parcel ID:	or or other states		-					
Property address:								
*System type:	TII.			*Treatment level:			0	
*System design flow (gpd):					ll/Commercial:		RES.	
*System components:	COMB	SO TALK,	MOUN	OO			1001	
Service Provider:								
*Name:	THE STATE OF THE S			*Signed Contrac		ct:	Yes	П
*Design flow (gpd) Average flow (gpd)		450		MONTHLY		EVENT COUNTE		
*Design flow (gpd)		Effluent limits		Frequency MONTHLY		Location WATER METER		
		450	(310)	OIAL		上りし	=NIC	70101 E
*Ponding/Surfacing in soil t CBOD <sub>5</sub> (mg/L)	reatment							
TSS (mg/L)								
	10.1			7 TO TO THE PARTY OF THE PARTY				
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FO&G (mg/L)	100mL)	1,11						
FO&G (mg/L) Fecal Coliform bacteria (#/ Total Nitrogen, Total Phosp (mg/L) Operational Field Tests, ma	ohorus ay include:							
FO&G (mg/L) Fecal Coliform bacteria (#/ Total Nitrogen, Total Phosp (mg/L) Operational Field Tests, ma Temperature, Dissolved Ox	ohorus ay include: xygen and pH	Field:						
FO&G (mg/L) Fecal Coliform bacteria (#/ Total Nitrogen, Total Phosp (mg/L) Operational Field Tests, ma	ohorus ay include: xygen and pH	Field:						
FO&G (mg/L) Fecal Coliform bacteria (#/ Total Nitrogen, Total Phosy (mg/L) Operational Field Tests, material Temperature, Dissolved Ontonitoring Requirement	ohorus  ay include: xygen and pH ts Comment ments:		e Managemen	t Plan as pre	epared by	the sv	/stem's Desi	aner.
FO&G (mg/L) Fecal Coliform bacteria (#/ Total Nitrogen, Total Phosy (mg/L) Operational Field Tests, material T	ohorus  ay include: xygen and pH ts Comment ments:		e Managemen	t Plan as pre	1	the sy		gner.
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FO&G (mg/L) Fecal Coliform bacteria (#/ Total Nitrogen, Total Phosy (mg/L) Operational Field Tests, material Temperature, Dissolved On Monitoring Requirement Maintenance Requirements of System component External grease interceptor	ohorus  ay include:  xygen and pH  s Comment  ments:  shall be perfore	med as specified in the  Maintenance  POWP	e Managemen	t Plan as pre	Fr 3	equer 6 1	ісу	5

UV light disinfection device
\*Soil treatment and dispersal