DSPS IN DEPARTMENT OF A				Ir 1 M	County Sanitary Permit Number (to be filled in by Co.)											
Sanitary Permit Application In accordance with SPS 383.21(2), Wis. Adm. Code, submission of this form to the appropriate governmental unit										t	State Transaction Number					
is required prior to obtaining a sanitary permit. Note: Application forms for state-owned POWTS are submitted to the Department of Safety and Professional Services. Personal information you provide may be used for secondary purposes in accordance with the Privacy Law, s. 15.04(1)(m), Stats.											Project Address (if different than mailing address)					
	I. Application Information – Please Print All Information															
Property Owner's Name										Parcel #	Parcel #					
Property Owner's Mailing Address											Property Location					
City, State				Zip Code			ie Numbe	r		Govt. Lot						
,										T N;	TN; RE					
II. Type of Building (check all that apply) 1 or 2 Family Dwelling – Number of Bedrooms						Lot #				Subdivision Name						
Public/Commercial – Describe Use					_ [Block #]							
State Owned – Describe Use									City of							
					CSM Number			Village of Town of								
III. Type of Permit: (Check only one box on line A. Complete line B if applicable)																
A .	New System					olding Tank Replacement Only				Other Mo	Other Modification to Existing System (explain)					
B. Permit Renewal Permit Revision			on	Change of Plumber			Permit Transfer to New Owner			List Previous Permit Number and Date Issued						
IV. Type of POWTS System/Component/Device: (Check all that apply)																
$ \begin{array}{ c c c c c c } \hline & Non-Pressurized In-Ground & \square Pressurized In-Ground & \square At-Grade & \square Mound \geq 24 in. of suitable soil & \square Mound < 24 in. of suitable soil & \square Mound < 24 in. of suitable soil & \square Pretreatment Device (explain) & \square Pretreatm$																
	spersal/Treatment															
Design Flow (gpd)		Design Soil Application Dispersal A Rate(gpdsf)			ersal Are	rea Required (sf) Dispersal A			rea Proposed (sf) System Elevation							
VI. Tank Info		Capacity in Gallons Tot									te	-uo			0	
		New Tanks	Existing Tanks		Tota Gallo		# of Units		Manufa	cturer	Prefab Concrete	Concrete Site Con- structed	Steel	Fiber Glass	Plastic	
Septic or Holding Tank																
Dosing Chamber																
	Responsibility State	ement- I, the under	installat	ion of tl												
Plumber's Name (Print)		Plumber's Signature				MF			P/MPRS Number Business Phone Number							
Plumber's Address (Street, City, State, Zip Code)																
VIII. County/Department Use Only																
Approved Disapproved				Permit Fee al \$		Date Issue			Issuing A	gent Signature						
IX. Conditions of Approval/Reasons for Disapproval																
		Attach to complete pl					~ .			0						