Public Health
MADISON & DANE COUNTY
Healthy people. Healthy places.

POWTS PLAN REVIEW APPLICATION

Division of Environmental Health
2300 S Park St, Rm 2010
Madison WI 53713
Ph: 608-242-6515 Fax: 608-242-6435

Designer Information (Customer 1)		**DSPS**	**Owner (Customer 2)**		
First Name	Last Name	Customer Number	First Name	Last Name	Company Name
Address			Address	City	State Zip
City	State	Zip+4 (9 digits)	Phone Number (area code)	Fax or Internet	Cell Phone
Phone Number (area code)	Cell Phone				

Project Information – Fill in all known information

Project Name _____ County of Dane ( ) City ( ) Village ( ) Town of _____

Tax Parcel # _____ Subdivision/CSM _____ Lot _____

Legal Description _____ ¼ _____ ¼ S_____ T _____ R _____: Location, Number & Street of project (if unknown, indicate nearest road) _____

( ) Aerobic Treatment Unit(s) ( ) Anchoring of System Components Required ( ) Chlorinator

( ) Commercial System ( ) Metering and/or Monitoring Required ( ) UV Disinfection Unit

SYSTEM TYPE(S): NOTE: Submit separate sheets for each system if submitting multiple systems on the same site. Make variance and ISD applications to Dept of Safety and Professional Services (DSPS)

( ) New Construction ( ) Misc Review $80.00	( ) Replacement System	( ) Revision to previously approved plan $85.00	_____
☐ Component Manual ( ) At-Grade Component Manual Version 2, SBD-10854-P (N. 03/07; R.1/12) ( ) Drip-Line Dispersal Component Manual, SBD-10657-P (N. 6/99) ( ) Ezflow Mound Component Manual (N. 6/03, R. 8/07) ( ) In-ground POWTS Component Manual Version 2, SBD-10705-P (N. 01/01; R. 10/12) ( ) Mound Component Manual Version 2.0, SBD-10691-P (N. 01/01; R. 10/12) ( ) Pressure Distribution Component Manual Version 2.0, SBD0-10706-P (N. 01/01) ( ) Recirculating Sand Filter Component Manual, SBD-10628-P (R. 6/99) ( ) Single Pass Sand Filter component Manual, SBD-10595-P (R.6/99) ( ) Split Bed Recirculating Sand filter Component Manual, SBD-10656-P (N.6/99) ( ) Other – Specify _____	Design Wastewater Flow In Gallons Per Day _____ GPD	All treatment components are previously approved under s. SPS 384.10 (2) or (3): Design wastewater flow of the proposed system: 1,000 gpd or less $250.00 1,001 – 2,000 gpd $325.00 2,001 – 5,000 gpd $400.00 > 5,000 gpd – DSPS approval required	_____ _____ _____
( ) Holding Tank Component Manual, SBD-10855-P (N. 3/07; R. 1/12)	Design Wastewater Flow in Gallons Per Day _____ GPD	Holding tanks previously approved under s. SPS 384.10 (2) or (3). Design wastewater flow of the proposed system: > 5,000 gpd – DSPS approval required $90.00	_____