Alternative Treatment Technology (ATT) Application Requirements

The following information must be submitted for any permit application including an Alternative Treatment Technology (ATT). The application materials must also provide details on the soil absorption systems required for final treatment and dispersal (standard, capping fill, pressure distribution, or sand filter system).

Note: Many ATT vendors do not allow water softeners to discharge to these systems and the product warranty may be void if this occurs.

Minimum application requirements for ATT systems: \checkmark		
1.	Design Flow (GPD) 450gpd minimum for 1-4bdrm residence	
2.	Copy of Service Contract (specifications for what should be included in contract are contained in 340-071-0345(14)). The vendor maintains a list of service providers authorized to maintain their systems. Name:	
3.	The name of the installer certified by the vendor:	
4.	System layout/plot plan (examples available)	
5.	Profile of system providing elevations for such components as the base of the treatment unit, splitter valve, floats, tanks, and soil absorption system.	
6.	List of materials, including type and size of tanks and pump vaults	
7.	Any additional specifications required by rule for the soil absorption system.(i.e. standard trenches, bottomless sand filter) Type:	
8.	Any additional specifications required by the vendor	

NOTES: