



**Stormwater Management
Special Pollution Abatement Permit
Vehicle Wash Facilities**



<http://www.cityofknoxville.org/engineering/>

(Chapter 22.5 of the Knoxville City Code)

SWM USE ONLY (Engineering Department)

Date Received:	Fee: \$100 Paid on:	Reviewer:
Date of Coverage:	Expiration Date:	Permit Number:

I. Name of facility:	
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II. Site Information:	Watershed:	City Block #:	CLT:
Mailing Address:			
Physical Address:			

III. Contact Information:	Name:	Title:
Address:		
Phone:	Fax:	E-mail (optional):

A map of the facility is attached with all stormwater facilities noted: [] Yes [] No

Please check each box to indicate that you understand, agree to, and will enforce the corresponding control at the facility. **Please provide a detailed justification for any unchecked box.**

IV. Structural Controls

- A. All interior drains must discharge to sanitary sewer.
- B. Stormwater treatment facilities (e.g., catch basin inserts, vault separation device, etc.) will be installed and has been designed to reduce trash, hydrocarbons, and 80% of settleable solids for all site runoff up to the 1-yr 24-hr storm.
- C. Structural Control (Brand, Model, & Location of Units): _____
- D. List flow rates for site or sub-basin: 1 yr/24 hour storm = _____ 10 yr/24 hour storm = _____
- E. Verified treatment flow of the unit = _____ & total bypass flow = _____.

V. Management Controls

BMP's: AM-01, AM-07, IC-01, IC-8, & RH-02

- F. Stormwater treatment facilities with low storage capacity (e.g. inserts, sumps, skimmers, etc.) will be inspected at least monthly and cleaned out at least quarterly. Documented maintenance records will be stored on site and made available to inspectors.
- G. Stormwater treatment facilities with large storage capacity (e.g. vaults, o/w separators, etc.) will be inspected at least quarterly and cleaned out at least annually. Documented maintenance records will be stored on site and made available to inspectors.

