

Division of Water Resources

FACILITY REGISTRATION APPLICATION WV/NPDES PERMIT NO. WV0116246 GENERAL PERMIT FOR HIGHWAY OR MUNICIPAL MAINTENANCE FACILITIES IN WEST VIRGINIA

General Permit Registration No.	WVG(do not	t answer - for DEP us	e only
1. Name of Facility			
2. LocationStreet or Highway	City	County Zip (Code
3. Owner			
4. Owner Mailing Address	Street		
City	State	Zip Code	
5. Facility Contact – Name & Phor	ne No		
6. Contact's Email Address			
7. Nature of business, also state w brief description):	·	, , , , , , , , , , , , , , , , , , , ,	e
8.Check type(s) of discharge(s) th	at your facility is applyi	ng for:	
~ Storm Water Discharge(s) (inclu	ide Attachment A)		

- ~ Storm Water Discharge(s) (include Attachment
- ~ Vehicle Wash (include Attachment B)
- $\sim \text{Sewage Treatment (include Attachment C)}$
- 9. Previous Department of Environmental Protection, Water Pollution Control

Big Creek of Large Creek of Kanawha River):	

For each outlet, list the latitude and longitude to the nearest second and the River Mile Point (if known).

Outlet		<u>Latitude</u>			<u>Longitude</u>		River
Number	Degrees	Minutes	Seconds	Degrees	Minutes	Seconds	Milepoint

- 10. Attach to this application a topographic map of the area. The map must mark the location of the facility, outlets, location of all wells, sinkholes, springs, rivers and other surface water bodies, and drinking water wells known to the applicant in the area of the facility.
- 11. AN APPROVED GROUNDWATER PROTECTION PLAN (GPP) IS REQUIRED FOR ALL EXISTING FACILITIES APPLYING FOR GENERAL PERMIT COVERAGE (proposed facilities must submit a GPP). Has your facility developed a Ground Water Protection Plan (GPP), and has a copy of the plan(s) been submitted and approved by the Agency? If not, submit a copy with this application for approval.

YES ~ NO ~

Attachment A (Storm Water)

☐ Facility Type: C ☐ Facility Wit Significant Change	h Existing Storm Water General Per	rmit Coverage and no
	h No Existing Storm Water General ng coverage and significant changes	_
treatment system	oplication a sketch of the facility short for storm water, each location of out unoff characteristics of each drainag	tlets carrying storm water,
	stics - Determination of Areas: d or other impervious areas Graveled or stoned areas Exposed or barren ground Vegetated areas Total	Square Feet Square Feet
3. Average Runoff	in Gallons per Day	

Attachment B (Vehicle Wash)

5. Manner in which filter is or is proposed to be enclosed
4. Number of wash bays Average Flow (total) gallon per day (gpd).
3. Design Capacity of Sedimentation/Separation Tank gallons (Calculated by multiplying length x width x height (in feet) x 7.48 (gallons/cubic foot).
2. Proposed disposition of sludge removed from grit chamber, settling tank and filter
1. Proposed Vehicle Wash; Existing Vehicle Wash with treatment; Existing Vehicle Wash without treatment; (CHECK ONE).

- 6. Attach to this application a sketch of the vehicle wash showing: the number of bays; location of the treatment system; receiving stream and any adjoining highways or streets. Also, drawings of the treatment system, with dimensions, must be submitted. (Drawings can be on 8" x 11" paper.) **Proposed facilities must submit for approval prior to beginning construction.**
- 7. The following systems are non-allowable and will not be permitted:
 - a. Septic tanks with or without leach fields.
 - b. Cesspools.
 - c. Direct or indirect discharge of untreated or improperly treated wastewater from vehicle washing establishments to the waters of the State.

Attachment C (Sewage)

(THIS SECTION TO BE COMPLETED BY THE DWWM)
MAXIMUM FLOW LIMIT gallons per day (GPD) TREATMENT CATEGORY
Operator, or Maintenance Contractor if treatment will be by an HAU
2. Operator/Contractor Mailing Address
Street
City State Zip Code
3. Operator/Contractor Telephone Number ()
4. Email Address of Operator/Contractor
5. Bureau of Health Certificate of Approval No
6. Number of Persons Served at Facility
7. Discharge Description:
A. Discharge Outlet No
B. Location of Discharge Point: Latitude°' " (North) Longitude° " (West)
C. Distance from discharge point to mouth of immediate receiving stream miles.
8. If you are currently covered under the general permit, describe any changes or modifications made to the sewage collection and treatment system in the last five (5) years.

B. Treatment Plant:

9. Description of Sewage Disposal System

Type of treatment – check appropriate	box
() Extended Aeration "Package" Treatm GPD; Aeration Chamber Size Clarifier Size () Stabilization Pond – Surface Area () Home Aeration Unit Design Flow	ent Plant rated capacity gallons gallons
Description of Sewage Treatment Syste include all components and attach speciform).	m (Manufacturer's Name, Model, etc.,
() Other (Describe)	
2. Type of Effluent Disinfection – Check a	appropriate box
() Chlorination () Chlorination/Dechlorination () UV Disinfection	
() Chlorination Chamber Size() Other, describe	<u> </u>
3. Other Treatment Units Existing – Chec	ck appropriate box(es)
() Type of Pretreatment	
() Equalization Tank, Volume =	gallons
() Aerated Sludge Holding Tank, Volum	
() Polishing Pond, Volume = () Alternating Surface Sand Filter, total :	
• •	_ square foot
() Rapid Sand Filter, capacity	
Surface Area	
() Post Aeration, Type =	
() Other, describe	
capacity	surtace area

Signature Page

By completing and submitting this application, I have reviewed, understood and agreed to the terms and conditions of the general permit. I understand that provisions of the permit are enforceable by law. Violations of any term and condition of the general permit and/or other applicable law or regulation can lead to enforcement action. I certify under penalty of law that I have personally examined and am familiar with the information submitted on this application form and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

SIGNATURE:	DATE:
PLEASE PRINT NAME:	

We will process your personal information (email address, mailing address and/or telephone number) in accordance with the State of West Virginia's Privacy Policy for appropriate and customary business purposes. Your personal information may be disclosed to other State agencies or third parties in the normal course of business or as needed to comply with statutory or regulatory requirements, including Freedom of Information Act requests. The Division of Water and Waste Management will appropriately secure your personal information. If you have any questions about our use of your personal information, please contact the DEP's Chief Privacy officer at depprivacyofficer@wv.gov.