## FAIRFAX COUNTY DEPARTMENT OF PUBLIC WORKS AND ENVIRONMENTAL SERVICES WASTEWATER PLANNING & MONITORING DIVISION

## APPLICATION TO DISCHARGE GROUNDWATER FROM REMEDIATION PROJECTS

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		FAIRFAX COUNTY USE ONLY						
		Service Area		Grid Map No		Date Received		
703	550-9740, oleted app	uestions regardin, , ext. 252. If additi lication to the foli	onal space is r	necessary to res				
	NOMAN 9399 R	IDUSTRIAL WA N M. COLE, JF RICHMOND HIG NN, VIRGINIA	R. POLLUTIO	ON CONTRO	DL PLANT			
1.	Remedi	iation site owner	(business n	ame, addres	s, contact per	son, phone nun	nber).	
2.	Remedi	iation site addres	ss (street na	me and numb	per, city, state	e and zip).		
3.	Current	tenant at the re	mediation site	e (business r	name, addres	s, contact perso	on, phone	number).
4.	Remedi	iation project cor	ntractor (bus	iness name,	address, con	tact person, pho	ne numbe	r).

5.	Billing address (name, title, and address of responsible party to whom Fairfax County will send invoice for wastewater treatment). Sanitary sewer usage will be billed at the current sewer use rate in accordance with Fairfax County Code Section 67.1-10-2(d).
6.	Background information on the site.
	Brief history of the site including any Federal, Virginia, or Fairfax County deficiencies/violations; groundwater contaminants known or suspected (e.g. diesel fuel, gasoline).
	Current status of remediation project (e.g. contaminated soil removed, test wells installed, pumping wells installed) and Virginia Department of Environmental Quality (DEQ) and Fire Marshal involvement to date.
7.	Analytical testing of the contaminated water to date and proposed testing of treated remediation wastewater prior to discharge to the sanitary sewer (parameters to be tested and schedule). Periodic sampling will be established by the County as appropriate to ensure constituent and characteristic compliance (40 CFR Part 122, appendix D, tables II, III, and V) with applicable limits. Discharge must comply with limitations under Chapter 67.1 of the Fairfax County Code.
8.	Business name and address of pumping contractor; delivery schedule and quantity per delivery. (Disposal by pumping contractor will be limited to the Noman M. Cole, Jr. Pollution Control Plant Septage Disposal Location. Deliveries must comply with Septage Disposal Procedures, including but not limited to completed Disposal Manifest Form and sample for each delivery.

9.	Wastewater treatment system design (drawings and narrative) and proposed frequency of monitoring the system (schedule for inspecting the system). <i>Typical systems include oil-water separator, aeration/granular activated carbon (GAC).</i> Required documentation will include flow metering of wastewater discharged to the sanitary sewer and a record of product recovery and disposal. Periodic reporting to the County will be required.
10.	Drawing of the remediation site. Indicate excavation areas, location of pretreatment system, storm drains, waterways, and monitoring wells.
11.	CERTIFICATION STATEMENT. An Authorized Representative of the Owner of the premises (as defined under Section 67.1-1-3 of the Fairfax County Code), not the Remediation Contractor, must sign the following statement. The application must bear the actual signature of the Owner's Authorized Representative; FAX copies will not be approved.
	"I certify under the penalty of law that this application and all attachments are, 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 fines and imprisonment for known violations."
	PRINTED NAME AND TITLE OF OWNER'S AUTHORIZED REPRESENTATIVE
	SIGNATURE OF OWNER'S AUTHORIZED REPRESENTATIVE DATE