



# CITY OF NEWBURGH

---

Office of the Engineer  
123 Grand Street, Newburgh, New York 12550  
(845) 569-7446/Fax (845) 569-0188  
[www.cityofnewburgh-ny.gov](http://www.cityofnewburgh-ny.gov)

Craig M. Marti, PE  
City Engineer  
[cmarti@cityofnewburgh-ny.gov](mailto:cmarti@cityofnewburgh-ny.gov)

November 15, 2010

Michael S. Richardson P.E.  
Senior Engineer  
First Environment, Inc.  
91 Fulton St  
Boonton, NJ 07005  
p (973) 334 0003  
f (973) 334 0928

Dear Michael Richardson,

The City of Newburgh is implementing an environmental remediation of the former Provan Ford Site, located at 146 Mill Street, Newburgh, New York, under the oversight of the New York State Department of Environmental Protection (NYSDEC).

The project is being conducted within, and is partially funded by, the New York State Environmental Restoration Program (ERP), project number B00127-3.

As part of the remediation activities soils, and potentially water or other materials, will be disposed of off-site, which will require the execution of proper materials generator documents known as waste manifests.

The City of Newburgh hereby authorizes First Environment, Inc. (First Environment), the environmental consulting company retained by the City of Newburgh to manage and oversee the project, to sign waste disposal manifests associated with the remediation project on behalf of the City of Newburgh.

Sincerely,

Craig M. Marti, PE  
City Engineer

Cc . Bernis Nelson, Corporation Counsel



# CITY OF NEWBURGH

---

Office of the Engineer  
123 Grand Street, Newburgh, New York 12550  
(845) 569-7446/Fax (845) 569-0188  
[www.cityofnewburgh-ny.gov](http://www.cityofnewburgh-ny.gov)

Craig M. Marti, PE  
City Engineer  
[cmarti@cityofnewburgh-ny.gov](mailto:cmarti@cityofnewburgh-ny.gov)

November 16, 2010

OP-TECH®  
Response. Service. Experience  
150 Rotterdam Industrial Park  
Schenectady, New York 12306

Attn: Christopher L. Kirgan, Project Manager

RE: Provan Site Remediation Project

Dear Mr. Kirgan:

The City of Newburgh hereby notifies Op Tech, Inc. that the discharge of treated water to the City Sewer System will be at no charge for the above mentioned project.

The following are the requirements to expedite this process:

- Contact the Wastewater Treatment Plant at least 4 hours prior to discharging to the City Sewer System.
- Samples are to be taken and reported for every 40,000 of treated water discharged to the City Sewer System in accordance with the City of Newburgh's Industrial Pretreatment Program (see attached).

If you have any questions regarding this matter, please contact Mr. Joseph Sagnis at the Waste Water Treatment Facility 845-565-6182.

Sincerely,

Craig M. Marti  
City Engineer

Cc. Michael Richardson  
Joseph Sagnis

## City of Newburgh

### Industrial Pretreatment Program

As per the City of Newburgh Industrial Pretreatment Program, the following pollutants have been identified under the Newburgh Sewer Use Ordinance as "General Discharge Prohibitions" and/or "Specific Discharge Prohibitions". All Pollutants listed below must be included in this report. No Exceptions will be allowed without specific written instructions from the City Pretreatment Coordinator.

Parameter	Daily Max Limit	Report Value
Temperature	104°F	
pH	5.5-9.5	
Biochemical Oxygen Demand (BOD) mg/l	Report Value	Report Value
Chemical Oxygen Demand (COD) mg/l	Report Value	Report Value
Total Suspended Solids (TSS) mg/l	Report Value	Report Value
Oil & Grease, mg'L	100	
<b>BTEX, Total</b>	Report Value	Report Value (The concentration of benzene, toluene, ethylbenzene, and total xylene must be added together to obtain a value for total BTEX)
Phenol, Total, mg/l	1	1 mg/l phenolics which cannot be removed by the wastewater treatment process
Arsenic, Total , mg/l		
Cadmium, Total , mg/l	0.69	
Chromium, Total , mg/l	2.77	
Copper, Total , mg/l	3.38	
Lead, Total , mg/l	0.69	
Mercury, Total , mg/l	0.2	
Nickel, Total , mg/l	3.98	
Selenium, Total , mg/l	2.4	
Silver, Total , mg/l	0.43	
Zinc, Total , mg/l	2.61	
Cyanide, Total , mg/l	1.2	