

Environmental, Health and Safety Contractor Resource Manual

Newport News Shipbuilding

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Appendix C - NNS Environmental Permitting

Project/Maintenance Implementation leads must contact the following to maintain NNS permit compliance during the following types of work.

A. Sanitary Sewer & Storm Drain - James Erickson O27

- Permanent or temporary discharges to the river and/or to the Sanitary Sewer (HRSD).
- 2. Notify POC prior to waste water being sent off-site for disposal.
- 3. Notify POC when an existing process changes or new processes discharges water to the environment. Examples of these are, but are not limited to:
 - a. New sewer discharges.
 - b. New storm drain contributions or modifications to the storm drain system.
 - c. Cooling tower blowdowns that go to the storm drain or sanitary sewer.
 - d. Pipe/system flushing or disinfecting.
 - e. Pump Testing/commissioning discharges.
 - f. Oily or chemical waste water collection.
 - g. Cooling water discharges.
 - h. New river water intakes.

B. Air - Michael Dennis O27

- 1. Call POC above for changes to or new installation of equipment such as:
 - a. Dust Collector/Pollution Control Equipment
 - b. Blast Equipment
 - c. Generator
 - d. Furnace
- 2. Notify POC when rental equipment is needed and will be used in the yard as NNS might be required to obtain and air emissions permit (i.e., dust collectors, blast equipment, generators, diesel air compressors, diesel pumps, etc).
- 3. Notify POC of paint usage reports for in house and contractor projects as well as any paint thinning.



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C. Hazardous Waste, Dirt/Excavations, Dredging - Mark Hiltke O27

- 1. Notify to set up a Hazardous Waste Accumulation Area or Satellite Accumulation Area for generated waste (paint jobs, solvent/lead/toxic material related projects, etc).
- 2. Notify POC when disposing waste to locations outside of the company.
- 3. Notify POC when dredging, dredged material is disposed, and/or soil disposal is needed due to an excavation.
- 4. Notify POC prior to commencing any project that encroaches or creates new structures in the river.
- Contact POC with questions for building demolition debris, excavation soil disposal requirements, hazardous waste requirements, waste sampling requirements, and tank regulatory compliance (USTs and ASTs).

D. Waste Accumulation Areas - Mark Hiltke O27

Contact POC for creation of a new Non-Hazardous Satellite Accumulation Area.

E. Mixed Waste - Jack Heald O27

Contact POC for Department of Transportation information, offsite contracts, radiological work, PCBs, and waste sampling requirements.

F. For minor/incidental spills

The vendor can clean it up if it is safe to do so and the employees have the material/equipment to do so. The available spill kits found throughout the yard can be used.

If the spill is beyond the crew's capabilities call 380-2222.