

ADDENDUM 1 – ENVIRONMENTAL REQUIREMENT

The contractor will abide by all federal, state and local environmental regulations.

All proposed waste management activities will be addressed in the Waste Management Plan in accordance with Section 01 74 19, Paragraph 1.5 Submittals. In addition to those requirements, the contractor will add the following to their Waste Management Plan:

1. No waste materials will be disposed, dumped, released, etc. down any storm sewer drain. This includes leachate or precipitation that has come into contact with trash or construction or demolition debris materials.
2. No waste materials will be disposed, dumped, released, etc. down a sanitary sewer without documentation and authorization within the Waste Management Plan. This includes cleaning of equipment with any detergent, solvent, soap, etc.
3. Waste management activities from the dental evacuation tank project will include:
 - A. Notification to Safety upon discovery of sediment or sludge within the evacuation tank. VAMC will work with the contractor to determine the next steps. It is anticipated that VAMC will perform all necessary tests and properly dispose of the waste.
 - B. Separation of scrap copper from the installation and demolition activities.
 - i. An open top 55 gallon steel drum with sealable lid will be provided by the VAMC for use to collect scrap copper metal generated during the construction and demolition of this project.
 - ii. The above drum will be labeled “scrap copper only.”
 - iii. The contractor will collect and deposit scrap copper metal in the above scrap copper metal drum.
 - iv. The contractor will ensure that only scrap copper metal is deposited in the scrap copper metal drum.
 - v. Once full the scrap copper drum will have its lid securely sealed and provided to VAMC Detroit where VAMC Detroit shall be responsible for recycling the scrap copper.
 - C. Scrap metal other than scrap copper from installation and demolition activities
 - i. Scrap metal will be collected by the contractor and deposited into the VAMC Detroit's scrap metal roll off container located near the Warehouse dock.
 - ii. The gate surrounding the roll off container will be kept closed and secure at all times.
 - iii. The contractor will notify the COTR when the roll off box is 75% full. 75% full means scrap metal in the box has reached the height of 3 feet from the top of the roll off side wall.
 - iv. VAMC Detroit is responsible for arranging transportation and recycling at an approved recycling facility.
 - D. Storm drains in near proximity to a dumpster must be covered with a drain cover to protect accidental discharge from entering the drain. Near proximity is determined per project by the Safety Service Area.
 - E. Provide a detailed spill plan outlining the steps taken to prevent spills. In the event of a spill, provide steps take to immediately address the spill (spill containment methods, point of contacts, etc).
 - i. Chemicals used will be kept closed when not in direct use; stored away from drains.
 - ii. Containers > 5 gallons will have secondary containment storage.
 - iii. Includes accidental discharge into a storm sewer
 - iv. Includes spillage of C&D dumpster when loading onto flatbed
 - v. Includes accidental rupture of vehicle hydraulic lines
 - vi. Phone numbers

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- F. Weight tickets are to be provided monthly for the disposal or recycling of materials, regardless who is responsible for payment of services
 - i. Trash
 - ii. Solid waste

- G. Regulatory operating license or permits are required for all waste disposal facilities including landfills, transfer stations, POTW discharge, and recycling centers.

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