



Lead Waste Disposal Checklist

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Lead Waste

If disposing of more than one kilogram of lead...

- Any quantity of lead waste disposed of as regulated waste.
- The Contractor has submitted a site-specific emergency preparedness and response plan (EPRP).
- The EPRP includes provisions for spills/releases and fire.
- Contractor personnel are familiar with hazards, the use of protective equipment and clothing procedures when handling waste containing lead.
- Workers trained in lead safety.
- All lead containing waste is appropriately packaged for the waste category. For example, corrosive waste is stored in non-metallic containers.
- All liquid waste containing lead stored in leak-proof containers with secure lid.
- Lead waste not mixed with any other solid or liquid for the purposes of dilution.
- Sign posted in temporary lead-storage areas.
- All lead waste stored so that other wastes will have no contact, even if there is a spill.
- Persons transporting or handing dangerous goods have valid and current Transportation of Dangerous Goods (TDG) certification.

- Contractor transporting lead waste has correct placard on vehicle.
- Emergency response kit on transportation vehicle.
- Lead waste disposed of or recycled by a licensed waste disposal facility.
- Records
 - All inspections conducted on site.
 - Copy of shipping documents for transportation of waste.
 - Copy of disposal certificate from disposal facility
 - Copy of fire protection plan

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