

HAZARDOUS WASTE MANAGEMENT EXPERIENCE

PROJECT EXPERIENCE

- 1. Project Name:** Hazardous and Non-Hazardous Waste Removal
Contract No: N62472-99-D-4365
References: Patricia Ring, Contracting Officer, (215) 443-6227
NAVFAC Contracts, East PA Area
Building #78, NASJRB Willow Grove, PA 19090-5001
Contract Amount: \$53,579.45
Type of Project: Indefinite quantity contract. Furnish all labor, materials, equipment and transportation for disposal of hazardous and non-hazardous waste generated by Naval Air Station. Provide all environmental documentation, e.g. manifests, operating logs, records and reports. Hazardous wastes consist of RCRA characteristic (ignitable, corrosive, reactive or toxic) wastes or RCRA listed wastes. Hazardous wastes may be liquids or solids. Non-Hazardous waste consists of solid waste, liquid waste and spill cleanup material.
Location: Willow Grove NASJRB, Willow Grove, PA
Performance Period: Sept. 10, 1999 to Sept. 9, 2000
- 2. Project Name:** Hazardous Waste Disposal Services
Contract No: NAS5-99119
References: A. Bryan Ball, Contracting Officer, (301) 286-7975
NASA
Goddard Space Flight Center, Greenbelt, MD 20771
Contract Amount: \$2,000,000.00
Type of Project: Indefinite Delivery/Indefinite Quantity Contract for waste characterization; lab-packing of wastes; transportation, treatment and disposal of wastes; and documentation of transportation, treatment and disposal of waste. Waste may be RCRA ignitable solids or liquids; RCRA corrosive solids or liquids; RCRA reactive solids or liquids; RCRA toxic solid or liquid compounds; petroleum contaminated materials or paint related materials (liquids, solids, sludges).
Location: Goddard Space Flight Ctr, Greenbelt, MD and Wallops Island, VA
Performance Period: October 1999 to October 2004
- 3. Project Name:** Hazardous and Non-Hazardous Waste Removal
Contract No: N62472-00-D-4348
References: Patricia Ring, Contracting Officer, (215) 443-6227
NAVFAC Contracts, East PA Area
Building #78, NASJRB Willow Grove, PA 19090-5001
Contract Amount: \$54,083.35
Type of Project: Indefinite quantity contract. Furnish all labor, materials, equipment and transportation for disposal of hazardous and non-hazardous waste generated by Naval Air Station. Provide all environmental documentation, e.g.

manifests, operating logs, records and reports. Hazardous wastes consist of RCRA characteristic (ignitable, corrosive, reactive or toxic) wastes or RCRA listed wastes. Hazardous wastes may be liquids or solids. Non-Hazardous waste consisting of solid waste, liquid waste and spill cleanup material.

Location: Willow Grove NASJRB, Willow Grove, PA

Performance Period: Oct. 1, 2000 to Sept. 30, 2001

- 4. Project Name:** **Hazardous Waste Disposal**
Contract No: V512 (B) P-4261
References: William Hoyle, C.O.T.R., (410) 605-7035
Department of Veterans Affairs
VA Medical Center
10 Greene St., Baltimore, MD 21201
Contract Amount: \$53,114.12
Type of Project: Provide all labor, materials, transporting, interim storage (when necessary) and treatment or disposal of all regulated and non-regulated waste generated from the VA Maryland Health Care System, which includes Baltimore VA Medical Center, VA Baltimore Rehabilitation and Extended Care Center, Fort Howard VA Medical Center, and Perry Point VA Medical Center.
Location: VA Maryland Health Care System
Performance Period: October 2000 to September 2005
- 5. Project:** **Remove and Dispose of Fire Damaged Generator Debris**
Contract No: DTCG27-02-P-3WQ596
References: Michael Baroco, C.O.T.R., (215) 271-4847
U.S. Coast Guard ANT Philadelphia
1 Washington Ave.
Philadelphia, PA 19147-4395
Contract Amount: \$12,381.48
Type of Project: Provide all labor, materials and equipment to remove and dispose of all generator debris and waste. The waste consists of fire damaged Ni-Cad batteries, fiberglass storage hut debris, electric panels, and fire damaged generator with lube oil sump and diesel tank. Dispose of generator material as a hazardous waste following all federal, state and local codes and laws. Determine if concrete slab/foundation that supported the generator and related equipment is a hazardous waste. Dispose of concrete as hazardous waste or demolition debris as appropriate in accordance with all federal, state and local codes and laws.
Location: Reedy Island Rear Range Light, Taylors Bridge, DE
Performance Period: September 2002 to October 2002
- 6. Project:** **Removal & Disposal of Hazardous Material Drums**
Contract No: P.O. #70481
References: Rebecca Zimmerman, Purchasing Agent, (410) 222-7620
Anne Arundel County, MD

Heritage Office Complex
2660 Riva Road, 3rd Floor
Annapolis, MD 21401

Contract Amount: \$7,250.00

Type of Project: Remove and dispose of 25 drums of hazardous materials at 8 fires

stations located throughout Anne Arundel County. Provide new drums for accumulation of hazardous materials.

Location: 8 Fire Stations throughout Anne Arundel Co., MD

Performance Period: April 2003

7. **Project:** **Doxesee Remedial Investigation**

Contract No: None

References: Shiva Kumar, Project Engineer, (302) 738-7551
Tetra Tech, Inc.
56 West Main St.
Christiana, DE 19702

Contract Amount: \$21,368.32

Type of Project: Task 1 B Sample used oil containers including drums, 600-gallon tanks, 5-gallon buckets, pails, etc. in preparation for disposal. Task 2 B Inventories of all cans, pails, drums, pods and other labeled and unlabeled containers throughout the site. Perform hazardous materials characterization to collect necessary data to determine the reuse/recycle/disposal requirements for these materials. Accumulate in the A Used Oil Room@ all material to be segregated and disposed. Task 3 B Collection of samples for field waste characterization to determine the initial waste classifications (such as flammables, corrosives, combustibles, oxidizers, etc.). Field-testing will be used exclusively to determine the initial waste classifications. Task 4 B Container handling, consolidation of like wastes, and the collection of additional samples for additional waste analysis (i.e., TCLP, PCBs, RCRA waste characteristics, etc.) to support disposal determinations. Following the consolidation of like wastes, decontaminate and clean all waste drums, pails, tanks (including 600-gallon tanks), buckets, and all associated containers. Collect for disposal, all decontamination material and water generated. Based on the findings of the inventory (Task 2) and field waste characterization (Task 3), the results shall be compiled and evaluated collectively by ECG, DNREC and Tetra Tech, and a consensus the number of samples collected will be reached by the group regarding the number of samples that will be collected and the compositing approach that will be used for each waste stream for disposal analysis.

Location: 901 Pilottown Rd., Lewes, DE 19958

Performance Period: October 2003 to March 2004