

RESUME:

Darin Dorr

Darin has been involved in environmental contracting for over 25 years, working for a variety of private and public clients throughout the region. Experienced at working for and negotiating with federal, state, and local officials on a variety of complex projects, Darin has extensive experience in:

- Subsurface Remediation
- Landfill Capping
- UST/AST Removal & Installation
- In-Situ Treatment
- Pump & Treat System Installation
- Waste Disposal Management
- Slope/Erosion Stabilization
- Haz Mat / Emergency Response

Darin has extensive experience working in the Environmental Construction Industry at all levels from the ground up. The following is a small sample of Darin's previous relevant project experience.

Remediation Project – Columbus, OH. Project Manager for the environmental management of all Petroleum Contaminated Soils & Petroleum Contaminated Water/Sludge. Coordinated with the General Contractor, Site Contractor and Engineering Firm hired by the customer. Managed the soil and water sampling for waste profiling. Profiled, manifested & loaded out 15,000+ tons of non-hazardous petroleum contaminated soil for proper disposal. Provided the frac tank for the containerizing of the impacted water. Profiled, manifested & loaded out 34,000+ gallons of non-hazardous petroleum contaminated water & sludge for proper disposal. Supervised the confined space entry of the frac tank for decontaminating prior to de-mobilizing.

Emergency Response – Ohio. Response Manager for all types of hazardous and non-hazardous spill/release incidents. In the 25+ years Darin has worked & managed hundreds of responses working with federal, state, and local officials. Incidents ranging from Highway Accidents, Industrial Facilities, Construction Sites and Water related releases. Responsibilities including characterization, profiling, disposal of waste and spill reporting/documentation to the completion of the invoice.

Erosion Control – Ohio. Project Manager for all types of erosion control BMPs for commercial and residential building sites. Coordinated the labor, equipment, and materials. Communication with, and between the developer, third party inspectors and governing agencies. Tasks include installation, maintenance, and design to reduce/eliminate erosion. Project sites have included housing developments containing hundreds of individual lots, construction sites, retention basins, streams, and waterways.

Professional Training & Education:

- Ohio University, College Courses
 - The University of Findlay – School of Environmental & Emergency Management
 - OSHA 8-hour Continued Education (annual)
 - OSHA 10-hour Construction Safety
 - OSHA 30-hour Construction Safety
 - OSHA 40-hour HAZWOPER Training
 - HAZWOPER Incident Command Training (29 CFR 1910.120)
 - Confined Space Entry Supervisor Training (29 CFR 1910.146)
 - Competent Person Trained
 - Trenching and Excavation Safety Trained
 - Hazard Communication Training (safety data sheets & labeling)
 - Cargo Tanker Specialist Training (29 CFR 1910.120)
 - National Traffic Incident Management Responder Training
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