

RESUME

Chris Ruff

Chris has been involved in environmental contracting for over 27 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, Chris has extensive experience in:

- Subsurface Remediation
- Landfill Capping
- UST/AST Removal & Installation
- In-Situ Treatment
- Pump & Treat System Installation
- Stream & Wetland Restoration/Mitigation
- Slope/Erosion Stabilization
- Dam Demolition and Repair

Chris has extensive experience working in the Environmental Construction Industry. The following is a small sample of Chris's previous relevant project experience.

Mosaic Tile Landfill - Zanesville, OH. Project Manager for the site clearing excavation and in-situ treatment of hazardous lead impacted soils. Loaded out 5,000+ tons of non-hazardous lead impacted soils for Subtitle D disposal. Supervised the import and placement of clay cover soils and installation of an HDPE liner system. The site was restored with vegetated topsoil cover and the installation of multiple drainage swales and onsite retention pond.

AEP Morrison Road Stream Mitigation - Gahanna, OH. Project Manager for the stream restoration which included clearing & grubbing, excavation of stream bank to lay back slope to create a floodplain bench for the stream. Installation of multiple cross-vane & rock riffle structures. For this task nearly 40,000 cubic yards of cut was managed. Restoration biodegradable fabrics were then installed in the riparian and embankment zones for the variety of plantings and seeding for vegetative restoration.

Garland Road Land Fill - West Milton, OH. Project Manager for the site clearing and grubbing of 24 acres, installation of erosion control measures, excavation & embankment of over 65,000 CY of impacted soil, soil landfill cap installation, installation of 15,600 SY of FabricForm concrete revetment and 8,000 ton of rip rap along 2,600 LF of the Stillwater River.

Prairie Oaks - West Milton, OH. Project Manager for a 75-acre wet prairie restoration project that included the implementation of erosion control measures, perimeter tie excavation, excavation, placement and grading of over 30,000 CY of soil, The project included installation of a new storm sewer piping and catch basins to reroute storm water drainage from local residential properties.

Professional Training & Education:

- College Courses, Central Texas University and University of Maryland 1992-1994
 - Rising Leader Executive Education - Fisher College of Business 2009
 - OSHA 30-hour Construction Safety
 - OSHA 10-hour Construction Safety
 - OSHA 40-hour HAZWOPER Training
 - HAZWOPER Incident Command Training (29 CFR 1910.120)
 - RCRA Hazardous Waste Training (40 CFR 265.16)
 - Advanced First Aid / CPR
 - Trenching and Excavation Safety
 - Confined Space Entry Supervisor Training (29 CFR 1910.146)
 - Ohio UST Installer License
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