

PAUL NORVELL

Education

BS – Civil Engineering, Georgia Institute of Technology, 2013

Professional Licenses

Engineer-In-Training - Georgia

Professional Affiliations

ASTM International

Professional Experience

Mr. Norvell conducts environmental assessments and assists with landfill engineering, landfill gas management, solid waste studies, and construction, operation, and maintenance of landfills. Additional experience includes solid waste, hazardous waste, environmental assessments, and other environmental study projects for municipal and private clients.

Project experience includes due diligence investigations, site investigations, environmental studies, permitting, design, and construction services. Facilities include landfills, transfer stations, wastewater treatment plants, and support facilities (e.g., roadways, buildings, stormwater, utilities).

Mr. Norvell has experience with numerous environmental site assessments, contamination assessments, remedial action plans, and remedial construction projects throughout the United States. Project sites include fuel storage facilities, chemical processing plants, active and closed landfill sites, abandoned chemical disposal sites, and superfund sites. Chemical contamination encountered in both soil and groundwater media has included petroleum, heavy metals, dioxin, PCBs, and solvents.

Project Experience

Environmental Monitoring

Ford, KS: Mr. Norvell wrote a Voluntary Cleanup Investigation plan for a client in Ford, which was also approved by the Kansas Department of Health and Environment. He then provided managerial oversight for a crew conducting soil and groundwater sampling as well as the corresponding results report.

Midwest City, Oklahoma: Mr. Norvell provided construction oversight for an excavation to remove petroleum impacted soils from a former gas station. His responsibilities included ensuring all excavated soil was removed with an appropriate waste manifest and conducting all testing to certify that the project was completed in accordance with the approved work plan.

Great Bend, KS: Mr. Norvell was in charge of coordinating the Phase I ESA and follow up limited Phase II EA for a commercial property in Great Bend. This included coordinating site access, subcontractor scheduling, and completing the accompanying reports for a large real estate transaction.



Undisclosed Phase I ESAs: Mr. Norvell completed three full Phase I ESAs, as well as four additional “desktop” reviews, for a national client. These included regulatory records review, field investigations, and evaluations for each location regarding any potential recognized environmental conditions.

Various Limited Phase II EA: Mr. Norvell has completed numerous field investigations involving site inspections and soil, groundwater, surface water, and soil gas sampling. These included.

Landfill Engineering

American Environmental Landfill: Mr. Norvell has been responsible for field investigations, landfill and leachate pond expansion design for the facility, and construction oversight. Semi-annual sampling is required in accordance with the ODEQ permit.

Undisclosed Landfill: Mr. Norvell was responsible for the preliminary designs of a proposed landfill gas collection system for a landfill in eastern Oklahoma.

Reno County Landfill: Mr. Norvell was responsible for the site grading and stormwater management designs for an expansion of a new scale house and customer service center.