Precision Environmental Services Expands Regional Environmental Consulting Coverage Through Four North Texas Offices

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FLOWER MOUND, TX - November 20, 2026 -
Precision Environmental Services has expanded its environmental consulting service coverage across four North Texas communities, with operations serving clients in Flower Mound, Fort Worth, Arlington, and Wichita Falls. The regional development strengthens the company's presence across the area and provides residential, commercial, industrial, and municipal clients with access to environmental testing, assessments, and remediation services. The expanded coverage supports property owners, contractors, developers, and real estate professionals addressing environmental requirements associated with property transactions, construction, renovation, and facility management.

The company's four-office service footprint connects clients in different parts of North Texas with environmental services addressing hazardous building materials, indoor environmental conditions, and potential property contamination. Its service offerings include asbestos testing and remediation, mold inspection and remediation, lead-based paint assessments, indoor air quality testing, and Phase I and Phase II environmental site assessments. These services address environmental considerations that may arise during property acquisition, redevelopment, construction, and ongoing building operations.

Brian Jacobs of Precision Environmental Services said the regional expansion reflects the company's focus on serving clients across multiple North Texas communities. "Property owners, contractors, and commercial real estate professionals often need environmental evaluations at different stages of a project. Expanding the company's regional service coverage helps make these services accessible to a broader range of clients dealing with property assessments, renovation requirements, and environmental concerns," Jacobs said.

The company's environmental consulting services address several categories of property-related concerns. Asbestos testing helps identify potentially hazardous materials before renovation or demolition, while mold inspections and testing evaluate suspected microbial growth and moisture-related conditions. Lead-based paint assessments address potential hazards associated with older painted surfaces, and indoor air quality testing evaluates specific environmental conditions within occupied buildings. For properties with potential environmental liabilities, Phase I and Phase II environmental site assessments provide information about historical property use and suspected contamination through records reviews, site evaluations, and, when necessary, environmental sampling.

The expanded regional coverage serves clients across residential, commercial, industrial, and municipal property sectors. Residential property owners may require environmental evaluations when addressing suspected asbestos, mold, lead-based paint, or indoor air quality concerns. Commercial property owners and real estate professionals may seek environmental assessments before acquisitions, renovations, or redevelopment projects. Industrial and municipal clients may require additional evaluations based on property history, land use, building conditions, and potential environmental contamination.

Environmental site assessments are particularly relevant to commercial property transactions and redevelopment planning. A Phase I Environmental Site Assessment generally involves reviewing historical property information, conducting a site reconnaissance, and evaluating recognized environmental conditions. If the initial assessment identifies concerns requiring additional investigation, a Phase II assessment may involve collecting and analyzing soil, groundwater, or other environmental samples. The findings provide property stakeholders with information that can help guide further evaluation and project decisions.

Jacobs said the company's four-location presence is intended to support clients with varying property requirements throughout the region. "Environmental projects are not limited to one type of property or one stage of development. The company's regional coverage supports clients across different communities who need access to environmental testing and assessment services as they evaluate properties, prepare for construction, or address existing building concerns," Jacobs said.

The expansion announcement highlights Precision Environmental Services' regional presence in Flower Mound, Fort Worth, Arlington, and Wichita Falls. Through these locations, the company provides access to

environmental services for property stakeholders seeking professional evaluations and information about potential environmental conditions. The specific assessment or testing requirements depend on the property, the environmental concern, and the objectives of each project.

Precision Environmental Services is a Texas-based environmental services company providing testing, assessment, and remediation-related services for residential, commercial, industrial, and municipal clients. Its service offerings include asbestos testing and remediation, mold inspection and remediation, lead-based paint assessments, indoor air quality testing, and Phase I and Phase II environmental site assessments. The company serves North Texas through its locations in Flower Mound, Fort Worth, Arlington, and Wichita Falls.

For additional information about the company's environmental consulting services and regional coverage, visit https://www.precisionenviro.net/.

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Precision Environmental Services

Precision Environmental Services is committed to providing our clients with a safe and healthy environment. We pride ourselves in delivering sound environmental consulting to include inspection and testing services for asbestos, mold, lead based paints.

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