CURRICULUM VITAE

Kristi M. Destouet Senior Project Manager, TGE Resources, Inc. 8048 Northcourt Road, Houston, Texas 77040 713-744-5820 Kmdestouet@tgeresources.com

Experience Summary

<u>Current Employment</u>: TGE Resources, Inc. - Senior Project Manager & Market Segment Lead for the firm's Comprehensive Industrial Hygiene/Building Sciences Capability

- 16+ years Post Graduate/Industry Experience
- Operations Manager for Staff Coordination, Scheduling, Training, Retention
- Client Development Client manager, communications, retention, liaison
- Industrial Hygiene (IH) IAQ/Building Sciences Manager Across industry, diverse settings & markets

Formal Education

• Bachelor of Science in Environmental Studies – Texas A&M University, 2008

Professional Registrations, Credentials, Certifications

- Texas Department of Licensing and Regulation Licensed Mold Assessment Consultant (MAC1219)
- Texas Department of State Health Services Licensed Individual Asbestos Consultant (#10-5770)
 - AHERA/EPA Accredited Asbestos Inspector, Management Planner and Designer
 - Asbestos Air Monitoring Technician
- Texas Department of State Health Services Certified Lead Risk Assessor (#2071034)
- Louisiana Department of Environmental Quality Certified Asbestos Inspector (Al No. 195092)
- State of Arkansas Asbestos Inspector (Cert No.: 016068)
- Infrared Training Institute Certified Level I Infrared Thermographer
- NORM Surveyor NRC Compliant
- NIOSH 582 certified asbestos laboratory technician
- 40-Hour OSHA Health and Safety Training

Primary Areas of Technical Expertise

- Industrial Hygiene (IH) Manager Ms. Destouet's expertise extends across industry in: Heavy Manufacturing; Healthcare; Construction; Energy/E&P; Pipelines & Oilfield Facilities; Food Distribution Warehouses; Transportation & Logistics – Rail, Airports, Shipping, Municipal & Multi-Use Property; High-Risk Contaminated Real Estate Planned for Reuse; High Rise Urban Core (Commercial) Buildings; Forensic Investigations and Emergency IH Response – Fire, Flood, Chemical Release, HazMat Inventory, Natural Disaster Response and Clean-up; IH Remediation for: Spills, Pipeline Releases, HazMat Corrective Measures; Large Construction Project CMAR Coordination: Renovation, Demolition, Constructive Reuse/Repurposing: Airports, Hospitals, Multi-Story (Highrise) Buildings, Industrial/Manufacturing Facilities across the U.S.
- OSHA Worker Compliance & Program Development Assessment & corrective measures consulting within diverse industrial settings; worker exposure monitoring and workplace characterization assessment; facility-specific corrective measures response to worker complaint; OSHA compliant program development for noise, chemical exposure, and other hazards; characterization assessment and corrective measures consulting; chemical-specific exposure monitoring and reporting for R&D; confined space program review and worker compliance evaluation; workplace-specific hazards consulting and plan development; OSHA compliance review and response planning for compliance; industry-specific field auditing, testing, and research; review and preparation of OSHA-compliant respiratory protection plans and programs across industry.
- Litigation Support Management & coordination of the firm's heavy case load; case-specific field investigations; oversight of opposing counsel experts during field assessment; preparation of Expert Reports, rebuttals, supportive research; QA/QC of deliverables; attorney coordination and scheduling.
- Nuisance & Indoor Air Quality (IAQ) Consulting Comprehensive IAQ assessments, field investigations, and risk evaluations for noise, odor, chemical hazards, asbestos, mold, unknowns, etc.

Compliance with industry-specific IAQ Standards best practices - EPA I-BEAM, OSHA, NIOSH, AIHA, ACGIH, IICRC, USEPA, CDC, WHO, NIH, etc.

- Heavy Construction Environmental Application of combined capabilities, credentials, and expertise in IH, IAQ, HazMat, asbestos, lead, mold, and building sciences is essential in realizing project success in heavy construction/demolition projects, as provided for by Ms. Destouet. Her expertise in pre-project planning, scheduling, building science environmental design, specification development, execution of various enabling tasks (ahead of construction-driven scheduling), and implementation of environmental/IH programs are key components to TGE's client service in heavy construction projects. While Heavy Construction Environmental project work has been a focus throughout her career, Ms. Destouet is a key team contributor for environmental enabling and construction remediation projects underway within the Houston Airport IAH campus. Her work involves close and frequent coordination with CMARs, their multiple subcontractors and vendors, and environmental remediation contractors in facilitating the removal of expected/anticipated hazards within this 1960s development. TGE and Ms. Destouet have performed more than 140 airport projects across the U.S., with the majority being within Texas and scoped as enabling efforts for renovation, demolition, and new construction.
- Forensic IH/Building Science Root Cause Investigation Ms. Destouet has assessed and comprehensively addressed built environment hazards within millions of square feet under roof for industry-specific air, chemical, and various physical building losses. For TGE, Ms. Destouet manages program efforts within buildings with water/mold damage, asbestos liabilities, lead-based paint hazards, multiple air contaminants (including unknowns), fire losses, chemical contamination, etc., and she performs vital forensic evaluations to establish/suggest the root cause of these losses, often with other industry experts. Work is performed for loss underwriters, facility managers, portfolio management companies, investors, owners, and others. This work involves first responder access, IH monitoring, hazard abatement, risk evaluation, drafting of response plans, and loss mitigation planning.
- **QA/QC Support –** Technical review, quality assurance, policy compliance for firm deliverables; compliance monitoring against SOPs; SOP development; monitoring for compliance with local, state, and federal regulations across the U.S.

Industry-Specific Focus

- Industrial Hygiene Assessment, Remediation Project Management, Forensic, Risk Management.
- Asbestos Assessment, Abatement Project Management, Large Project (Contractor) Compliance.
- **Microbial (Mold) Program Management** Assessment, Protocols, Root Cause Evaluation, Corrective Measures, Project Certification
- Vapor Intrusion (Indoor) Air Monitoring Pre and Post Mitigation Engineering Design & Construction.
- Lead-Based Paint Assessment & Risk Assessment HUD compliant and industrial applications.
- Real Estate Assessments Environmental Due Diligence ASTM, AAI, USEPA/CERCLA & NEPA
- Client Representation:
 - o Statutorily Mandated Environmental Management & Compliance Programs for Industry.
 - o Review & Critical Analysis of Third-Party Consultant Reports (Peer Review & Rebuttal).
- IH/IAQ Special Projects Environmental Testing; Remediation Oversight; Disaster Response; Compliance Reporting.

Employment History

TGE Resources, Inc. (TGE) 2008 - Present

Senior Project Manager - Operations

Ms. Destouet is the co-developer and sustained manager of the firm's IH and IAQ programs. She implements Client service programs, development, writing, and updating technical and administrative SOPs for standardization of work products, vendor management and engagement, and other operations support. She also assists in screening, onboarding, and engagement of new clients, new project opportunities, and staff. Across TGE's market segments, Ms. Destouet supports not only Client projects, but is key in the development and standardization of firm QA/QC initiatives – both technical and administrative. Ms. Destouet contributes firm Directors with capital equipment needs assessment and purchase; as well as manages the day-to-day logistics and workloads TGE's team. Ms. Destouet plays a senior role in evaluation of opportunities and public RFPs for "go or no-go" pursuit by the firm.