

SAGE KNOWS YOUR NEEDS

WE'VE BEEN THERE

Our experience serving as clients, regulators, and service providers in a wide range of industries concerned with Wastewater & Water Resource compliance uniquely positions us to meet your needs.

WE'VE BEEN ON THE GROUND FLOOR

We've been in wastewater treatment plants as plant engineers and consulting specialists focused on delivering wastewater & water resource solutions and bringing practical experience to troubleshooting, system design, and facility upgrades.

WE'VE BEEN IN THE FRONT OFFICE We've been the managers responsible for budget and compliance. We understand the pressure.

WE'VE BEEN BEHIND THE REGULATOR'S DESK We understand the limits on the regulator... what can be negotiated and what can't.

OUR CLIENT FOCUS

Our comprehensive experience and base of services makes us adaptable to meet the needs of a broad range of industrial clients. We service domestic and international clients in the following sectors:

- Oil & Gas
- Pulp & Paper
- Refining
- Food & Beverage
- Iron & Steel
- Mining
- Petrochemical
- Plating
- Chemical
- Technology

866-234-5768
sageenvironmental.com

LOCATIONS

AND MANY MORE ON THE WAY!

ASHEVILLE

1006 North Fork Road
Marshall, NC 28753

ATLANTA

600 Chastain Road NW, Suite 320
Kennesaw, GA 30144

AUSTIN

4611 Bee Caves Road
Suite #100
Austin, TX 78746

BATON ROUGE

8440 Jefferson Highway, Suite 400
Baton Rouge, LA 70809

BEAUMONT

5550 Eastex Freeway, Suite G
Beaumont, TX 77708

CHICAGO

20 N. Wacker Drive, Suite 2825
Chicago, IL 60606

DALLAS

720 West Arapaho Road
Richardson, TX 75080

DENVER

1905 Sherman Street, #1010
Denver, CO 80203

GREEN BAY

W 6906 Number 2.5 Lane
Menominee, MI 49858

HOUSTON

12727 Featherwood Drive, #210
Houston, TX 77034

LAKE CHARLES

826 Ford Street
Lake Charles, LA 70601

LARAMIE

410 Grand Street, #303
Laramie, WY 82070

LOS ANGELES

117 Bay Shore
Long Beach, CA 90803

NEWARK

Regus Office Complex
30 Knightsbridge Road
Piscataway Township, NJ 08854

NEW ORLEANS

3525 N. Causeway Boulevard
Suite 902
Metairie, LA 70002

OKLAHOMA CITY (AQUATIC TOXICITY LAB)

832 NW 67th Street
Oklahoma City, OK 73116

PHILADELPHIA

535 North Church Street
West Chester, PA 19380

RICHMOND

2601 Swanhurst Drive
Midlothian, VA 23113

SAN DIEGO

506 West Vista Way
Vista, CA 92083

SAN FRANCISCO

18 Evergreen Drive
Orinda, CA 94563

ST. LOUIS

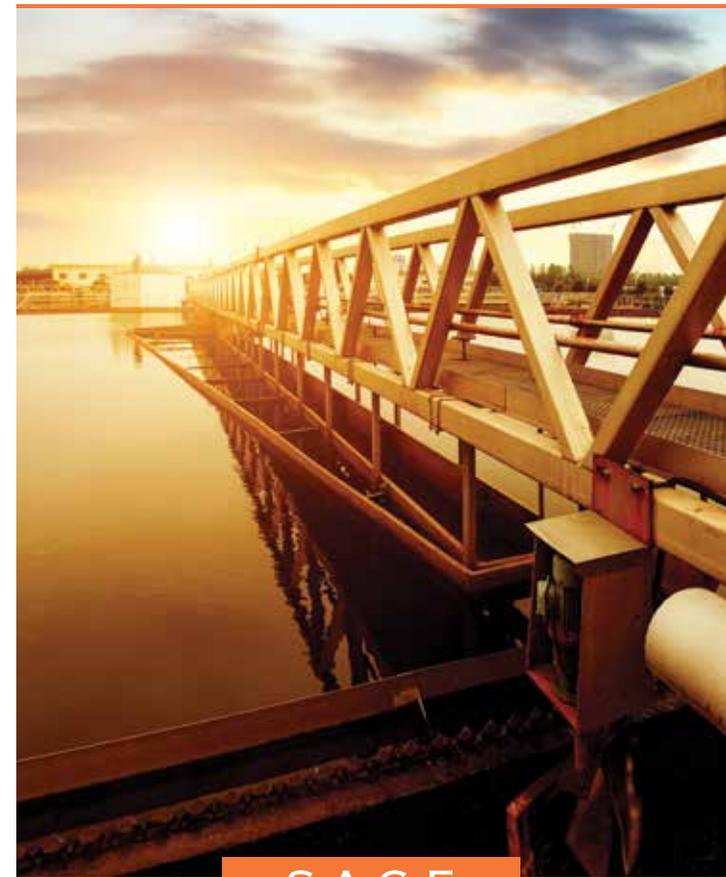
127 West Clinton Place
Kirkwood, MO 63122

SAGE
ENVIRONMENTAL CONSULTING

Friendly Service, No Surprises!®

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WASTEWATER & WATER RESOURCES



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ENVIRONMENTAL CONSULTING

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Sage supports operational flexibility within strict regulatory requirements to meet your Wastewater and Water Resources needs.

Our Wastewater and Water Resources group combines years of customer & regulator experience to understand your needs and create team-based solutions. And now with an integrated Aquatic Toxicity Lab that provides effluent testing, your one-stop shop for Water and Wastewater solutions just got better.

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ABOUT SAGE & SAGESAFETY

Founded in 1998, Sage Environmental Consulting, LP provides a full range of environmental services to meet your permitting and compliance needs. We serve clients in upstream and midstream oil & gas, petrochemical, chemical, pulp & paper, energy, iron & steel, and mining sectors, to name a few. If you are subject to regulation, we have an expert for you.

SageSafety, an extension of our environmental consultancy, provides the full-spectrum of safety services to our clients. Like Sage, SageSafety has an expert for all your safety needs.

SAFETY SPECIALISTS Our consultants are experienced environmental health & safety professionals with backgrounds in manufacturing, construction, building systems, and regulatory compliance. We understand your concerns: compliance, implementation, and value versus cost.

DEGREED AND/OR PROFESSIONAL ENGINEERS We provide you with qualified and competent safety consultants with professional engineering degrees and/or certifications.

TRAINING AND REGULATORY SUPPORT

- *Water Quality Modeling—ToxChem*
- *Training*
 - *Wastewater Treatment Operational Training—General and Process Specific*
 - *Development and Training on Standard Operating Procedures (SOP)*

SAGE'S WW & WATER TEAM**SAGE'S WASTEWATER & WATER RESOURCES GROUP TEAM LEADERS**

D'ANN WILKINS provides 15+ years of experience in microbiology, wastewater, and whole effluent toxicity projects, with extensive experience in the management of toxicity reduction evaluation (TRE) studies. She has managed numerous TRE studies involving municipal facilities and industries, with a primary focus on processes within power plants, electrodialysis water treatment plants, and refineries. Furthermore, Ms. Wilkins has been nationally recognized for her efforts in advancing assessment of compliance with TRE testing regulations.

DAVE GILLES, P.E. brings 20 years of experience in process and detail engineering design, project management, startup, and permitting of industrial wastewater treatment facilities and environmental site remediation systems. With process expertise in iron and steel making specialties, petrochemical refinery operations, and numerous other CPI manufacturing facilities related to wastewater characterization and treatment, Dave brings an extensive knowledge base well-suited to meet a variety of client needs.

CURTIS MILES delivers over 25 years of experience in environmental management and engineering, with expertise in environmental management, environmental negotiation, RCRA, Title V, PSD, NSR, NPDES, air emission inventory, greenhouse gases, environmental assessments, environmental audits, remediation, EPCRA, TRI, stormwater, USTs, groundwater, and landfills.

DR. JOHN JOYCE is a senior environmental consultant with over 28 years of environmental & chemical process engineering expertise, including work in the U.S., Canada, Mexico, Europe, and Asia. He is a Ph.D. chemical engineer and Registered Professional Engineer with air & water pollution control experience in pulp and paper mills, wood and building products, power plants, chemical refining, and mining. He is recognized for his expertise relating to boilers systems, combustion engineering, thermodynamics, and downstream air pollution control.

SAGE'S AQUATIC TOXICITY LAB**YOUR ONE-STOP SHOP JUST EXPANDED...**

We recently acquired a Whole Effluent Toxicity (WET) lab facility providing effluent testing for your wastewater & water resources needs. Our aquatic toxicity lab services provide continuity between engineering, operations, and regulatory management for a variety of industries:

- *Refineries*
- *O&G*
- *Municipalities*
- *Power Plants*
- *Food Processing*
- *Energy*
- *Pulp & Paper*
- *Petrochemical*

YOUR ONE-STOP-SHOP JUST GOT BETTER!

Integrated WET testing helps reduce margins of error, ensure sample preservation, reduce sample travel time, and increase communication. We offer:

- *Toxicity Testing (WET)*
- *Toxicity Reduction Evaluations (TRE)*
- *Toxicity Identification Evaluations (TIE)*
- *Bioassessments*
- *Site Specific Studies*
- *BWON, QQQ*
- *Toxchem Training*

CONTACT US

D'ANN WILKINS • 405-286-0468
dann.wilkins@sageenvironmental.com

DAVE GILLES • 615-879-7958
david.gilles@sageenvironmental.com

CURTIS MILES • 903-926-3793
curtis.miles@sageenvironmental.com

DR. JOHN JOYCE • 678-385-1323
john.joyce@sageenvironmental.com