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FOR IMMEDIATE RELEASE

**GTL Americas Advances Jefferson County Project with Geotechnology Partnership**  
*Firm Will Perform Preliminary On-Site Testing Needed for Plant Construction*

LITTLE ROCK, Ark. (September 13, 2021) – GTL Americas, LP (“GTLA”) is advancing its commercial-scale, natural gas-to-liquids (“GTL”) project in Arkansas with the support of Geotechnology, LLC. Under the contract, valued between \$500,000 to \$1,000,000, the professional engineering and environmental services company will perform soil and seismic testing on the 1800-acre site to inform the design of the GTL facility foundations and plant structures. The onsite geotechnical testing work has begun, with an expected end-of-year completion date.

“GTLA is safely and steadily pushing forward with our Jefferson County Project despite COVID-19. The GTLA project has the support of 18 full-time employees and 24 consultants under contract in the areas of technology, engineering, construction, environment and permitting, commercial banking, and financing,” said Leon Codron, president of GTL Americas. “We are thrilled to have added experienced engineers to our staff who have been involved in similar facilities around the world join us on-site in Jefferson County. The number of full-time employees is expected to double over the next year. We are pleased to have Geotechnology, LLC working with us to extend our preliminary geotechnical program, as this new testing will help ensure secure operations, particularly in locations where there will be large and heavy equipment.”

GTLA is currently in phase one of the development of its multi-billion-dollar production facility. Once complete, the plant will convert abundant domestic natural gas into 1.7 million gallons of ultra-clean transportation fuels per day. Located in Jefferson County, the project will support more than 3,000 construction jobs and 200 permanent jobs. GTLA has planned two additional phases, each expected to produce an additional 1.7 million gallons of ultra-clean fuels.

“For more than 35 years, we have proudly supported large-scale construction projects across the Midwest and Mid-South,” said Pat Donovan, president of Geotechnology. “This contract will allow us to further showcase our geotechnical and geophysical expertise for deep foundation testing.”

**About GTL Americas, LP**

GTL Americas, LP is an independent project company established to design, build, own, and operate a commercial-scale, natural gas-to-liquids (“GTL”) project in the U.S. The facility will realize significant economic and energy benefits by converting domestic natural gas resources into ultra-clean liquid transportation fuels and reducing dependence on offshore foreign petroleum imports. For more information, visit [www.gtla1.com](http://www.gtla1.com).

**About Geotechnology, LLC**

Geotechnology, a Universal Engineering Sciences Company, provides a comprehensive range of consulting services in applied earth and environmental sciences; exploration; geotechnical engineering; underground

consulting services; soils, rock, and construction materials testing; non-destructive testing; special inspections; geophysics and deep foundation testing. Headquartered in St. Louis, it has multiple offices in the Midwest and Mid-South. For more information, visit [www.geotechnology.com](http://www.geotechnology.com) or [www.universalengineering.com](http://www.universalengineering.com)