## Standard Lithium Commissions Hunt Guillot & Associates LLC for Engineering Services for Arkansas Pilot Plant

written by Raj Shah | June 14, 2018



June 14, 2018 (<u>Source</u>) — **Standard Lithium Ltd.** ("Standard Lithium" or
the "Company") (TSX-V:<u>SLL</u>) (FRA:S5L)
is pleased to announce that they have
engaged Hunt Guillot & Associates LLC
(HGA) of Ruston, Louisiana, to
provide engineering services for site

preparation, utility connections and brine supply/disposal pipeline connections at the Company's Pilot Plant site location in El Dorado, Southern Arkansas. HGA experts are very familiar with the plant location, and their scope of work includes geotechnical investigations and civil infrastructure required to site the pilot plant modules; design and tendering of any structures required to house and protect the pilot plant infrastructure; all utility and brine pipeline interconnections; and pilot plant installation.

Dr. Andy Robinson, COO and President of Standard Lithium commented, "Our engagement of HGA is another key step accomplished in our goal to installing our full-scale, continuous Pilot Plant. The location that has been selected for installation is ideal; utility and brine pipeline connections are immediately adjacent, and we expect that with HGA's extensive experience in the region, installation of the pilot plant will be a relatively straightforward process. Our process

engineering team is now full-swing in the design phase for the pilot and we look forward to observing the build-out of all the pilot plant modules over the second half of 2018."

Robert Mintak, CEO of Standard Lithium commented, "With the engagement of HGA to provide site engineering services, we demonstrate the continued execution of our development strategy.

There are many companies pursuing and proposing extraction technologies and process developments to unlock lithium resources. We stand apart from the crowd, and have secured brine projects with permitted, producing operators, have signed contracts to build and install our demonstration plant in Southern Arkansas, and we are well funded to meet our development timelines."

## **About Standard Lithium**

Standard's value creation strategy encompasses acquiring a diverse and highly prospective portfolio of large-scale brownfield domestic brine resources, led by an innovative and results-oriented management team with a strong focus on technical skills and modern brine processing technologies. The Company's flagship project is in southern Arkansas, where it is engaged in the testing and proving of commercial viability of lithium extraction from 150,000+ acres of permitted brine operations and also the resource development of 30,000+ acres of separate brine leases, both located in the Smackover Formation. It is also engaged in the exploration and resource development of approximately 45,000 acres at the Bristol and Cadiz Dry Lake Lithium Projects located in the Mojave Desert, San Bernardino County, California. All of Standard Lithium's Project areas have significant infrastructure in-place, with easy road and rail access, abundant electricity and water sources, and already permitted brine extraction and processing operations.

Standard Lithium is listed on the TSX Venture under the trading symbol "SLL"; quoted on the OTCQX under the symbol "STLHF"; and on the Frankfurt Stock Exchange under the symbol "S5L". Please visit the Company's website at www.standardlithium.com.

## **About HGA**

HGA is a leading multi-disciplined project management and engineering services company providing professional services to the oil and gas, chemicals, refining, manufacturing and utilities industries. The company's 450-plus employees work in thirteen locations throughout Louisiana, Texas, New York, and Alabama delivering the best solutions to its customers.

Visit <a href="www.hga-llc.com">www.hga-llc.com</a> for project updates, employment opportunities, and solutions that fit your business needs.

On behalf of the Board,

## Standard Lithium Ltd.

Robert Mintak, CEO & Director

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