

Exhibit H - Proposed Wastewater Service Plan & Letter

October 22, 2015

	Mr. Larry Henson Louisiana Economic Development (LED) 1051 North Third St. Baton Rouge, LA 70802-5239
Parks & Planning	Mr. David Conner Southwest Economic Development Alliance (SWLA)
Transportation	P.O. Box 3110 Lake Charles, LA 70602
Site Development	RE: H.C. Drew Property (+/- 183 Acres) Wastewater Service Plan
Utility Systems	Dear Gentlemen:
Land Surveying	SJB Group, LLC (SJB) has been authorized by Louisiana Economic Development (LED and Southwest Louisiana Economic Alliance (SWLA) to perform due diligence investigations to determine the existence of fatal flaws, if any, that would inhibit the development of H.C. Drew Property – Development Area (+/- 183
Construction Services	acres) and Development Site B (+/- 274 acres), located west of the City of Sulphur, in Calcasieu Parish, Louisiana.
Environmental Services Real Estate Services	The site is not currently provided with wastewater collection or treatment services, nor is there a possibility for connection to a municipal system. The attached exhibit illustrates the approximate location of a 250,000 GPD sanitary wastewater treatment plant (WWTP) that would be required in order to provide for such service. Please note that this Opinion of Probable Cost (OPC) does not include collection system piping and pumping systems.
P. O. Box 1751	We anticipate that this system will consist of an extended aeration package plant that will include the following equipment and unit processes: Bar rack for
Baton Rouge, Louisiana	preliminary screening, aeration tank with air diffusers, hopper bottom clarifier with an airlift sludge removal and skimmer system, aerated sludge holding tank,
70821-1751	hypochlorinator, gravity sand filtration, duplex rotary belt-driven blowers, central
(225) 769-3400 Fax (225) 769-3596	control panel, aluminum blower houses, galvanized access walkway with galvanized mechanical pipe handrails, a stairway, and 6-inch diameter Schedule
www.sjbgroup.com	40 PVC effluent discharge. The budgetary OPC for this WWTP and the associated discharge piping, delivered and installed, is \$1,150,420. As the anticipated WWTP is modular, pre-fabricated, and delivered to the site, the construction schedule would be anticipated to be 120-days from the date the notice

to proceed is issued to a vendor.

Please feel free to contact me at (225) 769-3400, at any time, should you have any questions or need further information.

Sincerely,

SJB GROUP, LLC

Ato 7

Andy Hursey, PLA, MBA Landscape Architect

Enclosure: Proposed Wastewater Service Plan

## Exhibit H - Proposed Waste Water Service Plan







