

ACT Clean Technologies, Inc. Oil Fluidizer To Be Used To Enhance Oil Production in Texas Wells



May 18, 2010 – Huntington Beach, California – Marketwire –

ACT Clean Technologies, Inc. (Stock Symbol: [ACLH](#), Web Site: www.ACTCleanTech.com) announced today that it has completed a Letter of Intent to enter into a Joint Venture with Weekley Energy Group I, LP and its General Partner, Left Behind Recovery, LLC, to utilize ACT's oil sludge fluidizer to work-over and recondition two (2) wells in the Austin Chalk formation in the State of Texas.

The agreement, once finalized, will provide an ongoing working interest in the wells for ACT, if the work-over and reconditioning efforts are successful, and the opportunity to continue the joint venture relationship for additional wells.

"Preliminary indications are that this is an excellent use of our oil sludge fluidizer to enhance recovery of marketable hydrocarbons, further expanding our market, and opening the door to opportunities throughout the oil patch,"

commented ACT Clean Technologies, Inc. CEO, Russell Kidder.

About ACT Clean Technologies, Inc.

ACT Clean Technologies, Inc. and its wholly owned subsidiary, American Petroleum Solutions, Inc., (APS) are committed to both a safer environment through cleaner technologies as well as more profitable methods of oil recovery and production from oil sands and other petroleum reserves.

Our wholly owned subsidiary, American Petroleum Solutions, Inc. provides oil field and heavy construction remediation services for projects complicated by environmental, regulatory, and other issues. Our experience ranges from soil remediation to complex, petroleum services related projects throughout North America.



American Petroleum Solution's patented fluidizer's approach to liquefying, and removing solidified crude oil sludge, offers significant cost savings and added value, when compared to standard industry methods.

Our fluidizer technology only increases the total volume of the waste material by approximately 15%-25% of the original volume as compared to a 300% plus increase generated by standard methods.

Our fluidizer allows waste oil sludge to be processed at the clean-up site, reclaiming the viable oil for further refining, or use as a valuable salable product instead of a costly hazardous waste.

Previous APS clients using its technologies have already included some of the largest oil and gas companies in the US, including:

Conoco Phillips, Exxon Mobil, Avon Petroleum, Valero Petroleum,

BP (British Petroleum) and the US Navy Petroleum Reserve

Founded by engineering professionals with environmental construction and remediation engineering backgrounds, APS provides our clients the benefit of a combination of practical solutions and technical experience in working with hazardous substances that are unique to the construction and remediation industry.

The senior management of the company has past major project experience including: Mobil Oil's Torrance Refinery, Southern California Gas Company, Southern California Edison Company and the Long Beach Unified School District.

For More Information On ACLH and APS Environmental Remediation Technologies
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Forward-Looking Statements: This release contains "forward-looking statements" within the meaning of Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended, and such forward-looking statements are made pursuant to the safe harbor provisions of the Private Securities Litigation Reform Act of 1995. "Forward-looking statements" describe future expectations, plans, results, or strategies and are generally preceded by words such as "may," "future," "plan" or "planned," "will" or "should," "expected," "anticipates," "draft," "eventually" or "projected." You are cautioned that such statements

are subject to a multitude of risks and uncertainties that could cause future circumstances, events, or results to differ materially from those projected in the forward-looking statements, including the risks that actual results may differ materially from those projected in the forward-looking statements as a result of various factors, and other risks identified in a disclosure made by the Company.