



FOR IMMEDIATE RELEASE

Media Contact:

Heidi Thaw
Locus Technologies
(650) 960-1640
thawh@locustec.com

LOCUS TO SUPPORT SOUTHERN CALIFORNIA EDISON WITH ENVIRONMENTAL SCREENING OF OIL FIELD PRODUCTION RISKS

SAN FRANCISCO, CALIFORNIA, October 25, 2006, Locus Technologies (Locus), the industry leader in specialty environmental services and web-based environmental information management has been selected to support Southern California Edison with property acquisition evaluations at various sites in Southern California.

As a part of the contract, Locus will provide investigation expertise and site characterization services for property development which includes screening for potential oil and gas field environmental and safety hazards, not uncommon to Southern California. This award adds an important client for Locus in rapidly expanding and fiercely competitive Southern California market.

"Locus is pleased to support Southern California Edison with our unique blend of environmental consulting and knowledge of investigation techniques for evaluating potential risks associated with former or operating petroleum production and exploration properties. This project is an example of the specialized consulting services Locus offers to our clientele," said Mark Bittner, Regional Director for Locus Technologies.

"We are very pleased to add another energy client on the long list of energy companies that Locus has been serving since its inception. Our expertise for liability management associated with real estate transactions, coupled with the state-of-the art technology to manage environmental information over the web was, again, the winning combination that resulted in Southern California Edison choosing our company," added Mr. Neno Duplancic, President and CEO of Locus.

About Locus Technologies

Locus Technologies, an ENR-200 company, specializes in providing comprehensive consulting, design, information management, automation, and construction services for environmental and energy markets. For more information about the company, visit their website at <http://www.locustec.com>.