



PRESS RELEASE

Trinium Establishes New Enterprise Data Center

PALOS VERDES, California – January 1, 2010 – Trinium Technologies, the industry leading provider of enterprise systems for the petroleum marketing and intermodal trucking industries, announced the opening of a new data center to support its expanded software as a service (SaaS) offerings.

“Our business model has moved progressively from customer installed, license based arrangements to hosted software as a service offerings. This is clearly the way of the future as it means our customers experience lower upfront costs and leave the burden of running the technology with us, allowing them to focus on their core competence, said Michael Thomas, CEO, Trinium Technologies.

Trinium chose to collocate their data center at I/O Data Centers in Phoenix, a state of the art SAS70 certified data center. This facility now serves as the primary hosting center for all of Trinium’s SaaS offerings with their current collocation facilities in Seattle and Dallas now serving principally as hot disaster recovery sites.

“We chose I/O as our data center partner as we were deeply impressed by the security, redundancy and robustness at the facility. We chose to locate in Phoenix as it is reachable by car or plane from our main office near Los Angeles and is well out of the earthquake danger zone which has obvious disaster management advantages. This facility and the investment we have made in the latest generation hardware and software will enable us to grow our SaaS offerings while offering best practice levels of systems performance and data security” said Barry Assadi, CTO, Trinium Technologies.

About Trinium Technologies - Trinium Technologies is a leading provider of enterprise systems for petroleum marketing and intermodal trucking companies. Its applications enable companies to reduce costs, grow revenue, increase margins and improve customer service. www.triniumfuel.com