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Tulsa and Sand Springs partnership creates new jobs in Sand Springs.

Monday Tulsa based Biodiesel Technologies signed a contract for fabrication and assembly with Sand Springs based T.E.R.I (Total Energy Resources Inc.) to produce the company's propriety biodiesel production system. T.E.R.I has already hired several additional employees and as demand for production of the system increases so will the need to create new jobs.

Both Biodiesel Technologies and T.E.R.I are committed to providing cutting edge technology for the alternative fuels industry. T.E.R.I reorganized its existing workforce and hired additional staff in preparation for the contract and plans to hire more workers right away. T.E.R.I president Bill Weber anticipates that growth in the biodiesel industry will outpace ethanol and is excited to be a part of this project.

Biodiesel Technologies CEO Christian Fleisher notes that this "strategic partnership is a monumental event" for the two companies and adds that "they hope to expand even more over the next year". Fleisher began work in the biodiesel industry in 1997 and partnered with Cornell University in 2000 to develop the patented process technology that forms the core of the production systems.

Biodiesel Technologies is negotiating several contracts internationally and domestically which could require production of as many as 100 of the production systems in the next year. Both companies expect the demand for biodiesel to far exceed the supply creating a demand for more production systems and creating opportunities for jobs in the Tulsa and Sand Springs area.

Biodiesel Technologies propriety biodiesel production system is the most efficient means of production available, offering users lower capital investment and lower operating cost, making biodiesel solutions available to people worldwide.

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