

Jacksonville Business Journal - March 9, 2007

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Applied technology to design water treatment plant

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Applied Technology Management Inc. will design and manage the construction of a 4 million-gallon-per-day water treatment plant in southwest Florida.

Jacksonville-based ATM has worked with the city of LaBelle, which is about midway between Fort Myers and Lake Okeechobee, for the past 12 years providing permitting, planning, design and construction services for the city's utility system.

The plant, which will be expandable to 10 million gallons per day, will include a water well field, water storage facilities, distribution system improvements and a deep well injection system for the disposal of concentrate from the treatment process.

The plant is scheduled to be operational in early 2010, replacing a plant that dates from the early 1970s.

"Having worked with LaBelle for over a decade, we recognize the significance and importance of this project to the city and its future," said ATM project manager Grant Misterly.

ATM is a water resources engineering firm with both municipal and private clients.

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