



Press Release

June 23, 2015

Pacific Aqua Technologies, Inc. (PAT) Announces Agreement to Design-Build-Own-Operate (DBOO) a Sea Water Desalination Plant in Mexico

Santa Fe Springs, California – Pacific Aqua Technologies, Inc. (PAT), a world leader and an international designer and builder of advanced water treatment systems is pleased to announce that it has been awarded a Design-Build-Own-Operate (DBOO) contract for a new state-of-the-art desalination system to a highly acclaimed luxury resort and residences development in Cabo San Lucas, Mexico. In addition to the desalination plant, the project also includes an open submerged intake and a brine outfall.

DBOO is more than a service; it is a real long-term partnership between PAT and its customers. The agreement includes a 10-year operating partnership, plus additional 5-year options to operate the facility, coupled with environmentally sustainable design and construction approach. Under PAT's DBOO scheme, PAT will design, construct and operate a high-efficiency seawater desalination plant using reverse osmosis (RO) membrane technology. The plant is designed to produce 1800 CMD of freshwater from Pacific Ocean and could easily be expanded on short notice if required by the customer to keep up with the future demand. The Plant will use state-of-the-art technology and easily blends with the surrounding environment.

Said Mr. Ali Kalantar, PAT President, "This project is a very strategic project for PAT and it marks a major milestone achieved. We are very pleased that we have been selected by the developer in a highly competitive market to provide their overall water supply solution to support their operation and future growth in Cabo San Lucas and elsewhere. Leveraging on this project and our proven track record, we are now in an even better position to seize growth opportunities in the fast-growing water sector internationally."

About Pacific Aqua Technologies

PAT is a water treatment system specialist in membrane treatment technology such as Reverse Osmosis (RO), Nano-filtration (NF), Ultra-filtration (UF), Micro-filtration (MF) and membrane-bioreactor (MBR). Though membrane desalination system is our core business, our team is

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comprised of a group of experienced engineers in the water & wastewater industries, this enables us to provide turnkey solutions to desalination plants and customers anywhere in the world.

Based in Santa Fe Springs, California with offices in Florida, New York, Bahamas and China, PAT derives its capabilities from over 100 years of combined experience in design, manufacturing and installation of large capacity desalination plants.

For additional news and more information on how PAT can solve your most demanding water problems, visit our web site at **PATH2o.com**

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