



SHARC Energy Invited to Participate in the Canadian Water & Wastewater R&D Mission to South Korea June 25th to 28th

VANCOUVER, British Columbia, June 20, 2019 -- **Sharc International Systems Inc. (CSE: SHRC) (FSE: IWIA) (OTCQB: INTWF) ("SHARC" or "the Company")** is pleased to announce that the Company has been invited by Global Affairs Canada ("GAC") through the Embassy of Canada in Seoul and the National Research Council Industrial Research Assistance Program ("NRC-IRAP"), to participate in the Canadian Water & Wastewater R&D Mission to South Korea.

The Canadian Water & Wastewater R&D Mission will take place over a 4-day period from June 25-28, 2019 in Seoul, South Korea.

"I am excited about SHARC participating in this pivotal trade mission to Korea," said Mr. Mueller, CEO SHARC International Systems. "Global Affairs Canada along with the Embassy of Canada in Seoul have established a very busy schedule with networking forums and B2B meetings. I would like to thank Trade Commissioner Young Jin Kim and his team for all his help in organizing this important event. Korea opens up an important opportunity for SHARC as the country moves forward towards its plan to reduce greenhouse gas emissions to 536 million tons or 37% from 850.08 million tons by 2030."

Elements of the mission may include:

- Tailored B2B meetings with Korean companies to discuss R&D collaboration opportunities
- Site visits with leading Korean companies and/or research centres
- Participation in a Water & Wastewater networking event where Korean companies, industry associations, researchers, and public agencies will be invited
- Speaking opportunities for Canadian participants to present company capabilities for industrial R&D collaboration.

Technology and products of interest in the Korean water and wastewater sector include:

- *Water-to-energy systems*
- Digital metering, remote meter reading system
- Smart Information and communications technology (ICT-enabled) water/wastewater treatment devices
- UV disinfection system, ozonisation system
- Membranes, aeration process
- Centrifugal dewatering system, gravity concentrator system

Water and Wastewater in South Korea

South Korea's water and wastewater sector has been very progressive over the last 50 years with significant national investment to supply clean water to its public and meeting their fast-growing industrial water needs. The Korean government aims to expand its water industry revenue to nearly \$80 billion by 2030 and foster water-related technologies up to a world-class level, with a focus on smart water grid and smart monitoring technologies using ICT. Exports by Korean companies in this sector are also growing, in particular, to China.

With the mandate to construct, operate and manage facilities for the use and development of water resources in Korea, the Korea Water Resource Corporation (K-water) plays a very large role in the water industry landscape. The [Korea Water and Wastewater Works Association](#) ("KWWA") is a statutory corporation representing over 1,100 members including 200 governments, municipalities, and public corporations and over 400 private firms.

About SHARC International Systems

SHARC International Systems Inc. is a world leader in thermal heat recovery. SHARC™ technology systems recycle thermal energy from wastewater, generating one of the most energy efficient and economical systems for heating, cooling & hot water preheating for commercial, residential and industrial buildings. SHARC is publicly traded in Canada (CSE: SHRC), the United States (OTCQB: INTWF) and Germany (Frankfurt: IWIA).

Further information about the Company is available on our website at www.sharcenergy.com or under our profile on SEDAR at www.sedar.com.

ON BEHALF OF THE BOARD

"Lynn Mueller"

Chairman and Chief Executive Officer

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