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Xebec Announces New Contracts for 4 European Biogas Upgrading Systems

MONTREAL (QC), May 26, 2010 - Xebec Adsorption Inc. (TSX: XBC) ("Xebec"), a provider of biogas upgrading, natural gas and hydrogen purification solutions for the clean energy market, announced today it has signed new European contracts for four biogas upgrading systems – one located at a project in Southern France and three other systems in Austria.

“Europe is an important market in our overall corporate strategy because so many European countries are in the forefront of adopting ‘green’ energy solutions,” said Kurt Sorschak, Xebec President and CEO. “These contracts validate our offerings for continued advancement in this market sector and are further evidence of Europe’s continuing progress in the use of biogas as a valuable energy source.”

The France contract initially is for a demonstration project in which landfill gas will be upgraded to make compressed natural gas (CNG) for vehicle fuel use. One of the new Austrian applications is for a waste disposal plant where the biogas will be upgraded to CNG for fueling of refuse trucks. The other two projects are at wastewater treatment works where the biogas will be upgraded to biomethane for injection into the gas grid.

“These projects are yet another positive indicator of the growing use of biomethane gas as a renewable source of clean energy for household, vehicle, utility and industrial applications,” Sorschak added. “Recent studies show that low carbon ‘green’ gas can easily substitute for as much as 10 to 15 percent of total natural gas applications because it can be injected, distributed and sold at a premium for use in traditional ways.”

“As a supplier of advanced PSA (Pressure Swing Adsorption) systems for biogas upgrading, our technology gives us a substantial edge in performance metrics,” Sorschak said. “We offer systems that are the lowest in power consumption. In addition, we use a dry process that produces zero environmental emissions. Our systems are skid-mounted and require minimal site erection, lowering installation cost and time. Operation is simple and our advanced control system allows for a fast dynamic response to changes in biogas feed conditions due to our rapid cycle technology.”

“We feel these performance benefits will help to position Xebec as the global leader in biogas upgrading and to accelerate our business development activity in targeted core countries in North America, Europe and Asia,” he concluded.

Commissioning and start-up of the upgrading plants is expected to take place in the latter half of 2010. Terms of the agreements were not disclosed.

About Xebec Adsorption Inc.

Xebec Adsorption Inc. is a global provider of clean energy solutions to corporations and governments looking to reduce their carbon footprints. With more than 1300 customers worldwide, Xebec designs, engineers and manufactures innovative products that transform raw gases into marketable sources of clean energy. Xebec's strategy is focused on establishing leadership positions in markets where demand for biogas upgrading, natural gas dehydration and hydrogen purification is growing. Headquartered in Montreal (QC), Xebec is a global company with two state-of-the-art manufacturing facilities in Montreal and Shanghai, an R&D facility in Vancouver (BC) as well as a sales and distribution network in North America, Asia and Europe. Xebec trades on the TSX under the symbol XBC. For additional information on the company and its products and services, please visit the Xebec web site at www.xebecinc.com.

Caution Concerning Forward-Looking Statements

Certain statements in this press release may constitute "forward-looking" statements within the meaning of applicable securities laws. This forward looking information includes, but is not limited to, the expectations and/or claims of management of Xebec with respect to information regarding the business, operations and financial condition of Xebec. Forward-looking information contained in this press release involve known and unknown risks, uncertainties and other factors which may cause the actual results, performance or achievements of Xebec or industry results, to be materially different from any future results, performance or achievements expressed or implied by such forward-looking statements. This list is not exhaustive of the factors that may affect forward-looking information contained in this press release. When used in this press release, such statements use such words as "anticipate", "believe", "plan", "estimate", "expect", "intend", "may", "will" and other similar terminology. These statements reflect current expectations regarding future events and operating performance and speak only as of the date of this presentation. Forward-looking statements involve significant risks and uncertainties, should not be read as guarantees of future performance or results, and will not necessarily be accurate indications of whether or not such results will be achieved. A number of factors could cause actual results to differ materially from the results discussed in the forward-looking statements.

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