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World's most advanced energy-efficient SMART Community planned for London Ontario

- The 70-acre site in West London will be sustainably developed into approximately 2,000 living units and 400,000 sq. feet of commercial retail space which will be designed to generate as much energy as it will use from renewable sources.
- Community advancements include solar rooftops and facades, urban gardens, community-wide electric vehicle charging capabilities, low-impact water management, and will even explore possibility of salt-free streets and sidewalks.
- Market research conducted by S2E with residents of London concluded the strong desire for a sustainable community built with environmentally friendly features including: full use of rainwater, parks and trails for mixed use; welcoming green streets; and reasonably priced and cost-effective homes.

London, ON June 26, 2014 – Sifton Properties Limited and S2E Technologies Inc. today announced the signing of a partnership agreement that will start the development of the first state-of-the-art SMART Community called "The Village at RiverBend" in London, Ontario.

The Village at RiverBend will be built on an energy-producing "smart grid" designed to enable the buildings themselves to generate and share all the energy that the community will need for everyday life and work activities. Advanced technology will make it possible and affordable for unused energy to be stored for future use. Examples include using electric vehicles to store energy for the community and using excess heat generated in some parts of the community to augment power to greenhouses, or community pools.

Sifton Properties Limited is known for their long family history of challenging the status quo. Richard Sifton, President and CEO, strongly believes in the continuous improvements and sustainability that can be created within communities. "The Village at RiverBend will be the world's most advanced community built with new technologies. With the first building constructed next year, this will be a community within which all Canadians will want to live, work and play."

A feasibility study conducted by S2E, as part of the Samsung commitment to the Ontario Government to create sustainable jobs through their Green Energy Investment Agreement, determined which technologies and designs would be needed to economically create the smartest, most-sustainable community in the world. The study included a stakeholder team made up of over 90 professionals from major local organizations including Sifton Properties, London Hydro, the City of London, London Economic Development Corporation, MITACS and 11 universities and colleges. Many of the universities involved belong to the Natural Sciences and Engineering Research Council of Canada (NSERC) research network called Smart Net-Zero Energy Buildings Strategic Research Network (SNEBRN).

"Building energy-efficient communities is one of the cleanest and most cost-effective ways to meet the power needs of our homes and businesses, today and into the future," said Milfred Hammerbacher, CEO of S2E Technologies Inc. "The development of SMART, sustainable communities not only creates jobs but also creates endless possibilities for other green design projects and services. Canada could become the world's leading exporter of SMART Community designs and products."

About S2E Technologies

With a highly experienced team, S2E has built an unparalleled network of reliable investors, project developers and government bodies. Their reputation for excellence and ongoing business relationships with credible partners ensures they bring the right skills together every time. For each project, S2E assembles a dynamic team specifically tailored to their client's goals and objectives. From origination through execution and beyond, S2E leverages experience, expertise and leading-edge technologies to help deliver the most economically and ecologically beneficial clean energy solutions. For more information, please visit http://www.s2etech.com.

About Sifton Properties

Sifton Properties Limited is a family-owned business that started in 1923 with building new homes. The company has since diversified into Neighbourhood Developments, Commercial Properties, Retirement Living and Residential Rentals. Sifton's mission is to "create outstanding customer experiences by building unique communities to live, work and play."

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