



FOURTH STATE ENERGY

For Immediate Release

Fourth State Energy Partners with EastPoint Engineering

HALIFAX, June 19, 2014– Fourth State Energy is partnering with a Nova Scotia firm, EastPoint Engineering, to complete a detailed engineering study for the development of an energy-from-waste facility in Halifax, Nova Scotia.

“Fourth State Energy is very pleased to begin our next phase of development in partnership with EastPoint Engineering” said Steve Mader, President and CEO of Fourth State Energy. “As we move forward with our Nova Scotia project and with others around the globe, we are excited to partner with a Nova Scotia firm to build our energy from waste expertise”.

Fourth State Energy is a clean-tech company introducing innovative and sustainable technology that reclaims waste and converts it to renewable energy. Nova Waste Solutions Inc., a subsidiary company of Fourth State Energy, is proposing to develop an energy-from-waste facility in Halifax. Together with Fourth State Energy’s technology partner, CHO Power, the plasma gasification technology will complement Halifax’s existing waste sorting, recycling and composting processes currently taking place in Halifax.

“We are excited to be a part of such an innovative project that will ensure Nova Scotia remains a pioneer in waste management solutions” said Aubrey Palmetter, President and CEO of EastPoint Engineering. “We look forward to contributing to this project and other projects ensuring that Fourth State Energy can build a sustainable facility which will transform waste into renewable energy”.

Fourth State Energy and EastPoint Engineering will begin the detailed engineering study related to the Halifax Project next month. As the engineering study gets underway, Fourth State Energy and EastPoint Engineering will work closely with a variety of Nova Scotia businesses, including construction firms, machinery companies, fabrication companies, and landowners to help determine the detailed specifications related to building a plant within Halifax.

It is projected there will be approximately \$51 million in local economic benefits as a result of design, fabrication, and installation of the proposed energy-from-waste unit in Halifax.

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About Fourth State Energy

Fourth State Energy is a global company with roots in Nova Scotia and it is introducing energy-from-waste technology to many countries including Canada, the Caribbean and India. Nova Waste Solutions Inc. is a subsidiary company of Fourth State Energy and has plans to build a plasma gasification system within Halifax. This new facility will help the province meet environmental targets and generate \$51 million of new business for the Nova Scotia economy.

www.fourthstateenergy.com

About EastPoint Engineering

EastPoint Engineering Limited is a Halifax based multi-discipline engineering firm that is the successor of Whitman Benn consulting engineers that was originated in 1933. Through the delivery of more than 10,000 projects, EastPoint has developed an approach to project delivery that embraces integrated design and construction solutions. The company is built around the premise that design and construction require a capacity to conceive, create and build solutions that address clients' specific requirements.

www.eastpoint.ca