Form 51-102F3
Material Change Report

Item 1 Name and Address of Company

ACT Aurora Control Technologies Corp.
(formerly Pulse Capital Corp.) (the "**Company**")
Suite 2250 – 1055 West Georgia Street
Vancouver, BC V6E 3P3

Item 2 Date of Material Change

December 7, 2011

Item 3 News Release

Press Release issued on December 6, 2011 and disseminated through Canada Stockwatch and Baystreet.

Item 4 Summary of Material Change

Effective at the opening of market on December 7, 2011, the Company's name changed to "ACT Aurora Control Technologies Corp." and its trading symbol changed to "ACU".

Item 5 Full Description of Material Change

Please refer to the attached news release.

Item 6 Reliance on subsection 7.1(2) or (3) of National Instrument 51-102

Not Applicable.

Item 7 Omitted Information

Not Applicable.

Item 8 Executive Officer

Contact: Gordon M. Deans (President and Chief Executive Officer)
Telephone: (778) 241-5000

Item 9 Date of Report

December 7, 2011

Pulse Capital Corp. Announces Business Update and Name Change to "ACT Aurora Control Technologies Corp."

Corporate Update

Vancouver, BC, Canada, December 6, 2011 – Pulse Capital Corp. (the "Company") is pleased to provide a corporate update following its November 3rd acquisition of Aurora Control Technologies Inc.

The Company recently achieved two important product development milestones. In September, the Company announced and presented its first product the *Decima CI™* at a major solar industry conference and trade show, *The 26th European Photovoltaic Solar Energy Conference and Exhibition*. The second milestone was the recent installation of the *Decima CI* in a production line of a major global solar cell and module manufacturer for evaluation and qualification. These two milestones are part of a number of planned steps for market validation and industry adoption of the *Decima CI.*

The *Decima CI* is the photovoltaic industry's first in-line, real-time measurement product that performs whole-wafer mapping of the solid-state chemistry at the critical doping, diffusion and etching steps in solar cell fabrication. At present, the photovoltaic industry generally performs off-line non-real-time process optimization and control, which is inconsistent with best practices found in mature high-throughput industries such as paper coatings, chemical processing, pharmaceutical production and steel making. The Company's products, including the *Decima CI*, will provide the means for the industry to move to best practices for cost-effective and high-quality volume production, thereby increasing manufacturer profitability and contributing to the industry's drive to achieve "grid parity".

In the coming months, the Company will be focusing on further refinement and validation of its lead products by both industrial and academic sources. It will be expanding its product line from the current single lane *Decima CI* measurement device to multi-lane configurations, ultimately reaching the industry standard of a five-lane measurement device. These are all steps in creating customer demand for adoption of the Company's commercial products.

The Company has an experienced management group, including,

- Gordon Deans, *Founder,* M.Eng., P.Eng., *President and CEO*

Prior to the Company, Mr. Deans was VP of Business Development and GM, Canada, at Adept Technology, Inc. (NASDAQ: ADEP) where he led in the conception and introduction of products that were central to the re-positioning and revival of the Company. He also led strategic development in a number of business sectors.

- Steve Blaine, B.A. Sc. (Eng.), *Founder and VP Engineering*

  Mr. Blaine has over 30 years of experience in building and leading engineering teams in both start-up and established organizations. Prior to the Company, he was Senior VP Engineering with Sierra Wireless (NASDAQ/TSE: SWIR/SW) a successful wireless data products company.

In addition to senior management, the Company has recently strengthened its core team by hiring a Senior Physicist with extensive industrial R&D experience and a track record of industry-relevant publications in solar cell characterization and design. The Company has also added a Corporate Sales Manager, with international experience in high-technology manufacturing sales and application engineering.

“With the introduction of our *Decima CI* measurement product, and the recent development of our core team, we are now positioned to push assertively into the photovoltaic control market” said Gordon Deans, CEO of the Company. “Solar cell manufacturers have excess capacity and are currently experiencing significant pressure on profit margins, but worldwide production is still expected to increase by nine percent in 2012. Demand has also increased for high-efficiency modules. These factors provide us with a strong position to build market presence, as our products are designed to improve profit margins by enabling more consistent production of higher quality cells.”

The Company also wishes to announce that it has received approval from the TSX Venture Exchange to change its name to “ACT Aurora Control Technologies Corp.”. The name change will take effect at the opening for trading on Wednesday, December 7, 2011 under the new stock symbol “ACU”. The new CUSIP and ISIN numbers for its common shares are 00089X101 and CA00089X1015.

The Company has granted 105,000 stock options to consultants of the Company. The stock options are exercisable at $0.35 per common share and will expire on December 5, 2016.

Finally, the Company announces the resignation of Brook Riggins as a director and would like to thank him for his efforts in helping the Company complete its financing and qualifying transaction.

About the Company:

The Company develops, manufactures and markets inline measurement systems for the photovoltaic industry. Headquartered in Vancouver, Canada, and founded by experienced leaders in process measurement, semiconductor manufacturing and industrial automation, the Company's inline, real-time measurement and control products provide photovoltaic cell manufacturers with the means to lower production costs and increase profitability. The Company's shares are listed on the TSX Venture Exchange and will trade under the new symbol "ACU".

For more information, the Company's website can be located at www.auroracontrol.com.

For further information contact:

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