

C2MI unveils its new R&D capabilities with the **Advanced Manufacturing Center** launched in partnership with Varitron at the **IDTechEx 2018**.



Born from a partnership between C2MI and Varitron, the new technological capabilities coupled with high-level skills are strengthening the development of emerging technologies.

Santa Clara CA, November 14, 2018 - C2MI and Varitron join forces to create the Advanced Manufacturing Center. Set in the C2MI research centre facility in Bromont, the Advanced Manufacturing Center will offer state of the art equipment in the **Printed Electronics, Circuit Assembly, Nano Protection** and **Advanced Cooling** fields as well as an integrated supply chain leading to high volume production. C2MI and Varitron high-level skills teams can assist companies with their product development and processes design while staying focused on high volume production targets in the different solutions they put forward.

Come visit us at the [IDTechEx](#) show on November 14-15, 2018. Meet our representative at the Canadian pavilion at **Booth # i20** to learn more about our new **Advanced Manufacturing Center** and discover how your project could benefit from C2MI state-of-the-art facility with a clear path to accelerate commercialization.



Make sure we can meet by registering ahead. [REGISTER HERE TO MEET C2MI / VARITRON.](#)

About Varitron

Over the past 25 years, Varitron has carved out a select place in its market because of its manufacturing expertise and cutting-edge equipment, enabling it to provide complete service, along with world-class quality standards, in the energy, telecommunications, aerospace, medical, military and automotive industries. With its three plants, located in Hudson, New Hampshire, as well as in Québec, and, together with its many partnership agreements and strategic alliances with key players on the international scene, Varitron is able, more than ever, to serve its customers well and to work alongside them in their innovation and development efforts. www.varitron.com

About C2MI

The MiQro Innovation Collaborative Centre is an international beacon with a unique infrastructure dedicated to the rapid commercialization of electronic products developed by key players from the industry. Embedded electronics are becoming more pervasive in all sectors of the economy and society, microelectronics is a significant vector for wealth creation. C2MI is the largest electronics systems research and development center in Canada. The Centre provides a unique model of collaboration where the synergy between industrial and academia partners is necessary, even essential to the development of new generation market driven products. C2MI is a Centre of Excellence for Commercialization and Research (CECR) whose role is to enable prototyping to accelerate commercialization. Visit: www.c2mi.ca

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