**Quotes**

“Canada’s brightest researchers and students will make breakthroughs using cutting-edge equipment in this remarkable facility. With access to such state-of-the-art tools, Canadian researchers are positioned to become leaders in science at the smallest scale.”

- **Gilles Patry**, President and CEO, Canada Foundation for Innovation

“Our government recently introduced Economic Action Plan 2015, a plan that will ensure science, technology and innovation continue to create jobs and prosperity and improve the quality of life of Canadians. We are pleased to support the Kingston Nano-Fabrication Laboratory, which will spur business innovation and competitiveness while training the next generation of talented Canadians.”

- **Honourable Ed Holder**, Minister of State (Science and Technology)

"Developing innovative technologies, such as microsystems and nanotechnologies, and providing hands-on training for our next-generation of innovators, is key to Ontario's success. The collaborative spirit that made this lab possible is what makes this province stand out in a highly competitive global economy.”

- **Reza Moridi**, Minister of Research and Innovation