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Innovations in Optics, Inc. Announces Facility Expansion to Accommodate Accelerated Growth

Woburn, MA, April 16, 2020 - Following several years of exceptional growth, Innovations in Optics, Inc. is proud to announce plans to move into a new, larger facility at 10K Gill Street in Woburn, MA. The new location is nearly three times larger than the current facility, which will provide much-needed flex space for offices, laboratories and manufacturing cells to accommodate continued expansion. The company produces high power LED light sources for applications in science and industry.

“We are excited to be relocating to a new larger facility,” commented Sarah Brukilacchio, CFO and co-founder. “This move represents another significant milestone for our fast-growing company. The new space enables us to hire additional talent and procure more equipment that will expand our capacity to provide the most innovative, industry-leading products to our global clients. We are happy to continue being part of the Woburn, MA business community, which has been our base since we started in 1993. The location allows us to leverage the area’s diverse high-technology talent pool.”

The move is scheduled for June 1 of this year. As an essential supplier to several life science companies that manufacture diagnostic equipment, the move is well-timed to intensify the company’s contributions to the fight against COVID-19.

About Innovations in Optics, Inc.

Founded in 1993 and located in Woburn, MA Innovations in Optics, Inc. offers high power LED light sources for science and industry that provide maximum photon delivery, illumination uniformity, and stable optical power. Products offer system-level advantages over lasers and arc lamps in OEM equipment for many applications. Available LED wavelengths range from the UV through the near-infrared, including broadband white and multiband options. System accessories include thermal management devices, wire harnesses and driver/controllers. UV LED products support photomask exposure, direct image writing, 3D printing and photocuring. LumiBright™ is a trademark of Innovations in Optics, Inc.