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Applied Technology Associates (ATA) Awarded Beam Control and Aero Effects R&D Contract

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ALBUQUERQUE, N.M. — Applied Technology Associates (ATA) has been awarded a \$9,705,640 beam control and aero effects research and development (R&D) contract (FA9451-18-C-0053) from the Air Force Research Laboratory (AFRL). Work will be performed at Kirtland Air Force Base, New Mexico, with an expected completion date of December 13, 2022.

“ATA is proud to continue supporting AFRL in research and development efforts that are addressing beam control and aero effects. These efforts support ATA’s strategy of being on the technology forefront of precision sensing and controls,” said ATA’s President, Dan Gillings.

ATA is an award-winning, small business providing high performance, state-of-the-art custom solutions, technical services; and assembly, integration, and test capabilities for ground, air, and space domains. The company specializes in line of sight stabilization, inertial sensing, and real-time processing systems for government and commercial customers. For more information about ATA, please visit www.atacorp.com.

Any opinions, findings and conclusions or recommendations expressed in this material are those of ATA and do not necessarily reflect the views of the AFRL.

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