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ATA Aerospace Wins \$100M Space Technology Research and Integrated Vehicle Experiments (STRIVE) Contract

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ALBUQUERQUE, N.M. — ATA Aerospace, LLC has been awarded a \$100,000,000 indefinite delivery, indefinite quantity contract to provide the Air Force Research Laboratory's (AFRL) Space Vehicle's Directorate, Integrated Experiments and Evaluation Division, Kirtland Air Force Base, N.M., with the required research, engineering, technical, and program management to perform aerospace technology research, analysis, integration, and test and evaluation to execute Air Force research. The locations of the performance will be at Holloman AFB, N.M., and at Kirtland AFB. Work is to be completed by July 31, 2017. The contracting activity is the Air Force Research Laboratory, Space Vehicles Directorate's, Contracting Division, Kirtland AFB.

Anthony Tenorio, chief executive officer of ATA and managing member of ATA Aerospace, had this to say about the award. "This is an exciting opportunity to be able to continue to support the AFRL's Integrated Experiments and Evaluation Division's primary mission to develop and integrate ground, space and near space experiments designed to assess and prove emerging technologies and concept of operations for military space applications."

ATA Aerospace, a joint venture between Applied Technology Associates (ATA) and ASRC Aerospace, was created to bring comprehensive systems engineering, and integration and test (I&T) support to Air Force Research Laboratory's satellite and high-altitude balloon programs.