

**For Immediate Release**

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**Advanced Precision Engineering Named 2020 Outstanding Supplier by Lockheed Martin Missiles & Fire Control**

Ipswich, Massachusetts—Advanced Precision Engineering (APE) has been named one of 20 Outstanding Suppliers for 2020 by Lockheed Martin Missiles and Fire Control.

Lockheed Martin Missiles and Fire Control is celebrating 20 small business suppliers for their partnership and for their ongoing commitment to excellence. The business area produces electro-optic and smart munitions systems and is a pioneer of high-performance missiles, missile defense, advanced sensors, threat detection and rocket technology, delivering these capabilities to military forces globally. These small business suppliers were selected for their outstanding service, willingness to go above and beyond and for their responsiveness and quick-turnaround time.

 **Lockheed Martin Missiles and Fire Control**  
Recognizes **2020 Outstanding Suppliers**

<b>A.F. Technologies, Inc</b> Arlington, TX	<b>CVD Ceramics</b> New Iberia, LA	<b>SeyTec, Inc</b> North Richland Hills, TX
<b>Advanced Precision Engineering Inc.</b> Ipswich, MA	<b>Data Graphics</b> Mount Dora, FL	<b>Sunshine Aero Industries Inc.</b> Crestview, FL
<b>Aerobotix</b> Madison, AL	<b>Defense Suppliers of Electronic Components</b> Cocoa Beach, FL	<b>The Bernd Group</b> Dunedin, FL
<b>Area-I</b> Marietta, GA	<b>E.F. Precision, Inc</b> Willow Grove, PA	<b>Uni-Cast</b> Londonderry, NH
<b>B &amp; M Painting</b> Camden, AR	<b>Extreme Engineering Solutions, Inc</b> Verona, WI	<b>Veterans Trading Co, LLC</b> Ocala, FL
<b>Beacon Industries</b> Dallas, TX	<b>Reynolds Systems, Inc</b> Middletown, CA	<b>Villa Machine</b> Dedham, MA
<b>Container Research Corporation</b> Aston, PA		<b>Weston &amp; Associates</b> Navarre, OH

  


“We are pleased to recognize our small business supplier honorees for their dedication to performing with excellence. Our partnerships with each of these small business suppliers is essential for Missiles and Fire Control to meet our commitments to our customers,” Brian Kubik, Lockheed Martin Missiles and Fire Control vice president of global supply chain.

”The most important aspects of APE are our people, both customers and employees. Our customers, like Lockheed Martin, have driven APE to continuously improve our machinery, our systems, and our capabilities. Our employees have embraced our improvements and have stepped up to learn new machines, programming, and quality systems.” Alan Soucy, President of Advanced Precision Engineering.

For more information see: <https://www.lockheedmartin.com/en-us/news/features/2020/lockheed-martin-recognizes-outstanding-suppliers.html>

**About Advanced Precision Engineering:**

Advanced Precision Engineering, Inc. (APE) is a leading supplier of complex machined parts, assemblies, and kits to the aerospace, military, bio-tech, automation, and semi-conductor industries. With a strategic focus on lean manufacturing, we manufacture, assemble, finish, and package, tight tolerance projects based on our customers’ needs. From aluminum to specialty alloys, APE manages a diverse product base for integration into a variety of platforms for prominent “original equipment manufacturers” or OEMs.

For more information, please visit [www.ape10.com](http://www.ape10.com).

**About Lockheed Martin**

Headquartered in Bethesda, Maryland, Lockheed Martin is a global security and aerospace company that employs approximately 110,000 people worldwide and is principally engaged in the research, design, development, manufacture, integration and sustainment of advanced technology systems, products and services.

For more information, please visit [www.lockheedmartin.com](http://www.lockheedmartin.com)