

PRESS RELEASE

FOR IMMEDIATE RELEASE

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Platform Aerospace Prime Contract Award – NSWC Indian Head EOD Technology Division

Hollywood, MD – Platform Aerospace announces the award of a five-year, \$40M IDIQ contract to provide Manufacturing & Services Acquisition (MASA) Manufacturing Support to the Naval Surface Warfare Center, Indian Head Explosive Ordnance Disposal Technology Division (NSWC IHEODTD). Platform Aerospace is one of four awardees on Task 2 of the contract to provide the manufacturing, assembly, and testing of products that will be used in a research and development setting.

“For over 27 years, Platform’s mission has been to support the warfighter. We are excited to join the Indian Head team, not only because we can directly contribute to their technology development, but also because it strengthens our Southern Maryland defense tech community,” said Platform Aerospace CEO, Kurt Parsons.

As a field activity of the Naval Sea Systems Command, and part of the Navy’s Science and Engineering Establishment, NSWC IHEODTD is the Navy’s premier facility for ordnance, energetics, and explosive ordnance disposal (EOD) solutions. Platform Aerospace, located less than one hour from Indian Head, will support NSWC IHEODTD through its unique and collocated design engineering, fabrication, and modification and maintenance capabilities. Platform is well-suited to support NSWC IHEODTD’s mission with demonstrated performance on a variety of fixed-wing, rotary, and unmanned aerospace systems and an ability to deliver both high-complexity individual components as well as multipart assemblies.

If you’re interested in hearing more or would like to tour our operation in Hollywood, MD, please contact Greg Pappianou (greg.pappianou@platformaero.com).

About Platform Aerospace

Platform is a service-disabled veteran-owned small business (SDVOSB) dedicated to supporting the warfighter and its customers’ success. Platform is AS9100D and ISO 9001:2015 certified, and specializes in manufacturing, modification and prototyping, and engineering services on a rapid timeframe. Platform has demonstrated its ability to take complex systems from “the back of the napkin to flight” through hundreds of successful projects over the past 27 years for defense, civil government, and commercial customers.

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