



JEFFRY HEGGEMEIER

**VICE PRESIDENT – ENGINEERING, OSHKOSH
DEFENSE**

Dr. Jeffrey Heggemeier serves as the vice president of engineering for Oshkosh Defense. He is responsible for all aspects of engineering, from concept generation through production support and sustainment, for all Oshkosh Defense products.

Prior to joining Oshkosh Defense, Heggemeier retired from federal civilian service, having worked for the Air Force Research Lab, developing and fielding Directed Energy technology and systems. Notably, he was awarded the Air Force Outstanding Civilian Career Service Award for his work.

Heggemeier is an Afghanistan combat veteran. In 2012, he led the deployment of a new technology to defeat improvised explosive devices in Helmand, Afghanistan, where he conducted many patrols with Marines and soldiers. The technology, MAX POWER, was integrated onto an Oshkosh Defense LVSR, and he relied on that platform to get him home safely.

Heggemeier is also a Colonel in the New Mexico Air National Guard where he is currently the commander of the Mission Support Group of the 150th Special Operations Wing.

Heggemeier holds a bachelor's degree in physics from the University of St. Thomas, and a Master of Engineering and a Doctorate in Electrical Engineering from the University of Minnesota.

Oshkosh Defense is a global leader in the design, production and sustainment of best-in-class military vehicles and mobility systems. As a pioneer of combat-ready vehicle solutions, Oshkosh develops and applies emerging technologies that advance troop safety and mission success. Setting the industry standard for sustaining fleet readiness, Oshkosh ensures every solution is support worldwide throughout its entire life cycle.

**For more information, visit
oshkoshdefense.com or email
marketing@defense.oshkoshcorp.com**