## September 2021

**Composite Energy Technologies, Inc. (CET) | Manufacturing Voucher | \$50,000** - Voucher funding will be used to conduct research and analysis of the acoustic properties of carbon fiber utilized in manufacture of the company's unmanned underwater systems and structures

**Nautilus Defense, LLC | Voucher | University of Rhode Island | \$50,000** – Voucher funding will be used to work with the Wearable Biosensing Laboratory at the University of Rhode Island to characterize the properties of the company's strain sensing yarns and to develop and test a prototype of a joint brace that can measure body joint movements.