Teledyne Brown Engineering Awarded $126.7M Contract to Advance Military Medical Readiness

Release from Teledyne

HUNTSVILLE, Ala. – August 27, 2025 – Teledyne Brown Engineering, a subsidiary of Teledyne Technologies Incorporated (NYSE: TDY), has been awarded a $126.7 million, five-year IDIQ contract by Naval Supply Systems Command (NAVSUP) Fleet Logistics Center Norfolk to support the Naval Health Research Center (NHRC). The contract supports continued development and enhancement of the NHRC's medical modeling and simulation tools, including the Joint Medical Planning Tool (JMPT) and Medical Planners' Toolkit (MPTk).

"These solutions help ensure the right care is delivered at the right time, to the right place, to support the warfighter," said Scott Hall, President of Teledyne Brown Engineering. "We're honored to continue our partnership with the NHRC and contribute to the mission of optimizing medical readiness."

Used across the Department of Defense, JMPT and MPTk enable predictive analysis for casualty estimation, medical resource planning, and personnel support across combat, disaster relief, and humanitarian missions. Mandated by the Chairman of the Joint Chiefs of Staff and designated as tools of record by the U.S. Army and Marine Corps, these platforms are critical to operational readiness.

Teledyne Brown Engineering has provided continuous development and support for these tools since their inception for over 24 years.