

**Kent Tiffany** is Chief of Operations and part owner of Unmanned Solutions Technology (UST), LLC.

UST is a veteran-owned, small business headquartered in Beavercreek, Ohio, with manufacturing operations located in Centerville, Ohio.



UST specializes in long endurance, all electric fixed wing and rotary Remotely Piloted Aircraft (RPA) aircraft and hand-held or mobile control systems.

Mr. Tiffany is a recognized leader in the RPA industry with over 18 years of experience in working the issues and challenges associated with all classes of RPA operating within civil and military airspace.

Prior, he was a KC-135 pilot and aircraft commander.

He was later selected as one of the first test pilots on the RQ-4A Global Hawk and X-45A J-UCAS programs, and after 9/11 was one of the site-commanders and pilot for the first operational and combat deployment of Global Hawk.

He is considered a subject matter expert on RPA development and operations and has presented relevant papers or chaired sessions at numerous U.S. and international conferences and symposiums.

He has worked closely with FAA, DoD, NASA, and DHS on various projects.