



ENTITY WetWorx LLC	CAGE / UEI Via distributor	PRIMARY NAICS 334511
BUSINESS STATUS 100% Veteran Founded	SALES CHANNEL U.S. Government only	BUSINESS SIZE Small Business

WetWorx LLC is a Panama City Beach, Florida small business working in advanced manufacturing, UAS development and expeditionary systems. It builds expeditionary UAS manufacturing and repair systems, and the printed-frame aerial targets they produce, so a unit builds and regenerates aircraft at the point of need rather than moving every finished airframe down a long logistics chain.

CORE COMPETENCIES

- **Expeditionary UAS manufacturing.** DMMS is an ISU-90 housed repair and production hub with eight independent Prusa CORE One L Critical Infrastructure printer cells, sealed material storage, an integration workstation and secure local computing. DMS-2 is the cart-scale, two-cell version.
- **Printed-frame aerial targets.** A 7-inch class quadrotor target in line-of-sight and FPV configurations, designed to be struck and rebuilt rather than replaced.
- **Airframe regeneration.** Flight electronics are a line replaceable unit and the printed frame is the consumable. A one-for-one frame swap takes a screwdriver and no soldering.
- **UAS design and flight iteration.** The team has flight-validated airframes spanning micro-class FPV through 10-inch quadrotor and fixed-wing.
- **Off-grid and unstable-grid power design.** Protected distribution, load management, UPS ride-through and backup transfer, from fielded breathing-simulator and recompression-chamber work.

DIFFERENTIATORS

- **Air-gapped by construction.** Wireless hardware removed at the factory rather than disabled in software, no camera in the printer package, approved removable media as the only data path, and hardware-encrypted local storage specified to FIPS 140-2/3 devices.
- **The shelter is the shop.** Printers, benches, storage, computing and environmental control stay permanently installed. Deployment restores the shelter to operating condition instead of assembling a shop on arrival.
- **Drone-agnostic manufacturing layer.** A government-furnished or approved technical data package loads locally and runs across eight independent cells without cloud connectivity or vendor authorization.
- **Configuration-level compliance.** Configuration-controlled BOM, software list, supplier and country-of-origin records for the delivered system, with covered-nation exclusion and BAA analysis on the final configuration rather than assembly location.
- **Integration, not invention.** Mature commercial and fielded military subsystems in a standard ISU-90 envelope. No new manufacturing, shelter or power-generation technology is required.

SYSTEMS

DMMS	ISU-90 shelter, 8 × CORE One L CI cells, 4+4 layout
DMMS CAPACITY	50 printed airframe sets/day planning value
DMS-2	Rolling cart, 2 cells, Pelican 1660, 53.0 in wide
TARGET, LOS	7-inch class quadrotor, no camera or VTX
TARGET, FPV	7-inch class quadrotor, camera and VTX fitted
CONSUMABLES	Frame refresh, impact kit, battery, stack refresh

The 50/day figure is structural print capacity, not a demonstrated ready-to-fly rate. Complete throughput adds electronics installation, wiring, configuration, inspection, functional test and acceptance.

PAST PERFORMANCE

References provided on request. [CONFIRM] — no claim of prior award is made in this document.

CONTRACTING NOTES

- Quotations are issued by our authorized distributor of record. No published pricing; quotes are issued against a stated configuration and part number.
- The completed shelter integration is not represented as carrying system-level MIL-STD-810 or IPX certification, loaded ATTLA or sling-load approval, or completed RMF authorization beyond its constituent equipment.
- Quotations, CAGE, UEI and SAM status are furnished by our distributor of record. No SDVOSB status is claimed.

POINT OF CONTACT

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