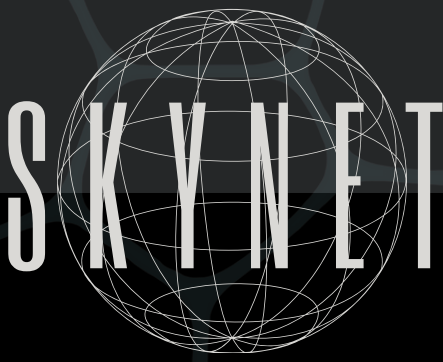




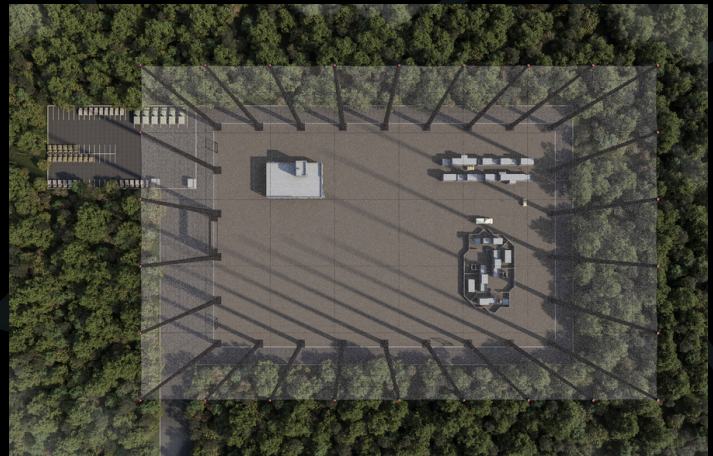
U.S. Small Business
Administration
8(a) Certified

SUAS TRAINING SOLUTIONS

SKYNET is a NEXGEN System that enables small unmanned aerial systems (sUAS) training for the DoD. As doctrine, SOPs & TTP evolve the SKYNET provides an accessible and fully enclosed airspace that does NOT require coordination with airfield operations or FAA.

PROBLEM STATEMENT

The evolving nature of warfare increasingly involves the use of sUAS and commercially available drones, which have become accessible and versatile tools for adversaries. These technologies pose significant threats due to their capability to conduct surveillance, deliver payloads, and disrupt operations at a low cost. As these threats continue to grow, it is imperative that military forces adapt through rigorous training and preparation.



LAYERED SOLUTIONS » STACK ON OPTIONS

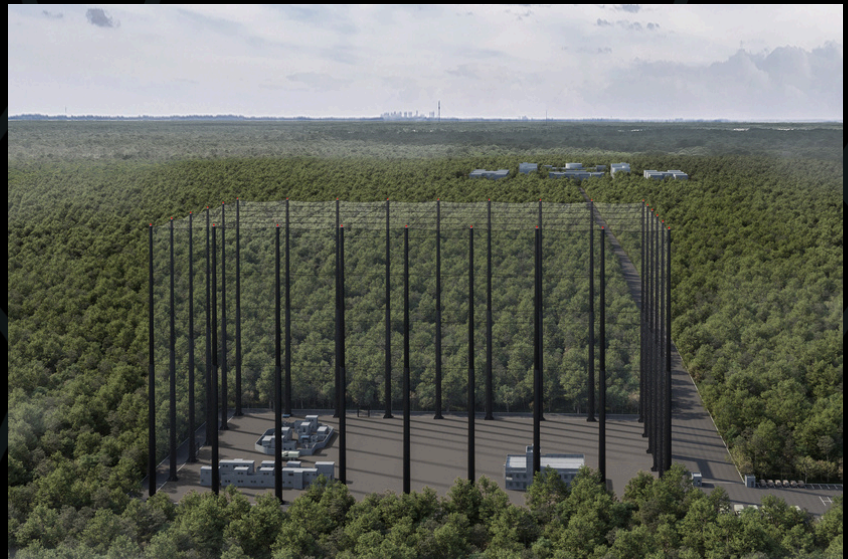
- Bulk purchase of UAS w/ OEM Trx
- Drone course obstacles
- Integrated MOUT system
- Kinetic effects
- Mezzanines // Watchtowers
- Stadium lighting // FAA Lights
- Storage, MX & Charging Area
- Classrooms, Offices
- Enable AI & Swarm Technology
 - Camera Tracking Systems
 - Comms // IT // C5ISR

DESIGN»MANUFACTURER»INSTALL

- ROGUE Drone Spec Netting
 - Enduring: 15 year Warranty
- Modular & scalable dimensions
 - Steel Poles up to 400ft height
 - Wood Poles 75ft or less
- Engineered to site specific requirements
 - Wind Code // Soil conditions etc.

PAST PERFORMANCE

FT LIBERTY // PICATINNY ARSENAL // FT STORY VIRGINIA
BEACH // VIRGINIA TECH



CONTRACT VEHICLES

Direct Award 8A SDVOSB // IAC MAC // EDITS // DLA SOE



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