

Custom Designed Small Unmanned Aircraft Systems (sUAS)



SelectTech GeoSpatial Advanced Manufacturing Facility (SGAMF) located at the Springfield-Beckley Airport in Springfield, Ohio is dedicated to the design and construction of custom small unmanned aircraft systems (sUAS). SGAMF provides end-to-end support for the manufacturing and support of sUAS.

SGAMF houses advanced manufacturing processes including computer aided 3-D design, CNC work centers, laser etching and cutting, composite fabrication and 3-D printed advanced materials.

Custom design and manufacturing processes include:

- Customer specific aircraft designs
- Purpose built payload configuration
- Choice of materials of construction
- Stringent quality control
- RF testing and certification
- Aircraft test range
- Antenna test range
- Mission simulation
- Mobile ground station design and build
- Maintenance and operational training

For additional information, or a systems quotation, please contact us at: info@sgamf.com

“SelectTech GeoSpatial – Partners in Innovation”