

# Giftet® SBIR Capability Statement

### **Capability Statement**

**Technology/Research Overview:** Developed analysis, modeling, and simulation of Giftet® Global Navigation Solutions MATLAB library.

**Intellectual Property Protection** Giftet Journal of Geolocation, Geo-information and Geo-intelligence. http://giftet.com/JG3/jg3.pdf. In addition to copyright we will also file for patens and trade marks.

Stage of Development: Basic research

## **Core Competencies**

Small Business Innovative Research (SBIR) Phase I & Phase II

- 1. DOD SBIR Business Portal https://sbir.defensebusiness.org/
- 2. National Science Foundation SBIR, https://www.fastlane.nsf.gov/
- 3. NASA SBIR, https://sbir.nasa.gov/

#### **Past Performances**

- 1. NASA SBIR Phase II, DANS Program
- 2. Army, Air Force SBIR, Phase I

#### **Differentiators**

- 1. 16+ years of experience
- 2. Journal and conference publications with ION, IEEE, RIN, JG3
- 3. Awards & recognition from ION, IEEE, RIN, & worldwide experts

## **Company Introduction**

Government Business POC: Ilir F. Progri, Ph. D.

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Address: 5 Euclid Ave. Apt. 3, Worcester, MA, 01610 Founded: 2006, Cage Code: 4MR13, DUNS: 790388230

Work Area: Nationwide

Product Sales: Journal of Geolocation, Geo-information and Geo-intelligence

Socioeconomic Status: Small Business (SB)

**Keywords:** Defense, Galileo, GeoINT, Geolocation, Geo-information, Geo-intelligence, Geospatial, GIS, Global, GPS, Indoor, Navigation, Radar, Software,

Web

#### **NAICS & FSC Codes**

- **1. 334511:** Search, detection, navigation, guidance, aeronautical, and nautical system and instrument manufacturing
- 2. 541330: Engineering Services
- 3. 541690: Other Scientific and Technical Consulting Services
- 4. 511120: Periodical Publishers
- 5. 511130: Book Publishers
- 6. 5825: Radio Navigation Equipment, Except Airborne
- 7. 5826: Radio Navigation Equipment, Airborne



