

ACCUMAP  
MODELS.com

# CAPABILITY STATEMENT

## CORE COMPETENCIES

AccuMap Models creates Highway and Transportation Infrastructure Models, Point Clouds, and Photogrammetry, with most results in 3-5 days. Within the Point Cloud you can derive volumetric, linear, and spatial measurements, or the X,Y,Z coordinate of any point with 1-3 cm of accuracy. Construction progress can be measured and maintained for historic records. Accurate volume for stock pile, debris, or fill can be obtained with just a few clicks. Up-to-date models provide a wealth of information for planning and avoiding costly errors. The data for this work is collected by FAA certified drone pilots which, in most cases, do not need to access the site, therefore eliminating the risk of accidents within the site.

## COMPANY DATA

**CERTIFICATIONS:**  
DBE, MBE, LDB

**NAICS Codes:**  
541370; 541922; 541611; 512110

**PSC Codes:**  
T008, T009, T010, T014, T015, R699

**DUNS:** 012737492  
**CAGE:** 8H8Q1



## DIFFERENTIATORS

### Our Point Clouds:

- Can reduce construction errors
- Provide a cost-efficient method of keeping up-to-date, measurable site models and inventory
- Provide verifiable construction progress
- FAA Certified Drone Pilots
- Fully Insured
- Digital Surface Models (DSM)
- Digital Terrain Models (DTM)
- Orthomosaic and Contour Maps
- Photography: 360, Aerial, Thermal, Multispectral

## CONTACT INFO

### AccuMap Models

Kelvin Gonzalez

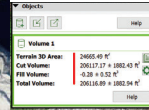
Located in Miami

Serving South Florida (Districts: 1, 4, 6, Tpk)

305-812-8300

AccuMapModels.com

kgonzalez@AccuMapModels.com



Total Volume:  
1,883 ft<sup>3</sup>