



Capability Statement

DroneHive Inc. is the leading provider of expert services for aerial data collection. We help businesses collect accurate aerial data enabling them to make better and more efficient operational decisions. By using DroneHive to develop and manage aerial data collection businesses don't have to waste time trying to understand complex drone rules, regulations, and safety. Aerial data collection is especially useful in construction, energy, security, insurance, civil engineering, agriculture, real estate, and property management – all industries that do inspection and surveillance regularly. With a nationwide network of 500 professional drone consultants and operators, DroneHive is ready to help its clients integrate aerial data collection into their business models.

Differentiators

- » Safety Management Systems Certification
- » We handle all the details, from initial consultation on your specific needs to implementation, using our drones or yours
- » We have a large nationwide network of experts that have undergone rigorous operator assessments, with only the best selected, that can be deployed locally within a few days
- » DroneHive is a safe choice. Not only do we get the job done right the first time, we are deeply aware of all the rules and regulations impacting the use of drones
- » We guarantee the quality of our work

Past Performance

Truebeck Construction — \$68,000 over 2018 — daily site capture of a 20+ acre construction site in Menlo Park CA. Orthomosaic image generation and 3D model generation. Construction site monitoring, surveying, and modeling.

Russian River Brewing Company — \$12,000 over 2018 — monthly site capture of a 14+ acre construction site in Windsor, CA. Orthomosaic image generation and 3D model generation. Construction site monitoring, surveying, and modeling.

Hangar Incorporated — \$40,000 over 2018 — bi-weekly unmanned aerial inspection of critical infrastructure owned by government agencies. (Harbour, light rail, etc.) In port of Seattle and downtown Bellvue, WA.

North American Land Trust — Open contract for 2018 ongoing — Estimated value \$50,000. Unmanned aerial inspection of easements and borders of conservation land throughout the US, including Oregon, Texas, California, New Mexico, MidWest and Southeast.

Property Management Advisors Corporation — Open contract for 2018 ongoing — Estimated value \$16,000. Unmanned aerial property inspection of assets through the western US. Orthomosaic image generation plus HQ image data capture of disturbances, and 3D modeling for roofing inspection.

Naics Codes

541360, 561499, 541350, 561790, 541612, 541690, 541370

Contact

Dronehive Inc.
2 Fifer Ave Ste 120 Corte
Madera, CA 94925
Paul Huish / CEO
(415) 737-5595
phuish@dronehiveinc.com
www.dronehiveinc.com

Cage: 7ZKZ3
DUNS: 080936210

Core Competencies

- » Drone Aerial Mapping
- » Inspection
- » Surveying
- » Thermal Imaging/IR
- » NDVI
- » LiDAR
- » Volume Measurement
- » 1 cm per Pixel Resolution

