



## **ConnexiCore Commercial Drone Flight Services**

ConnexiCore™ is a multi-faceted UAV Flight Services and consulting firm specializing in commercial, industrial, and institutional drone mapping & surveying applications. We routinely perform these services via our nationwide (FAA) licensed network of pilot partners for AEC, Utilities and Energy, and Industrial companies. With over 20 years of industry experience, ConnexiCore is involved in several inter-related aspects of drone management and the systems to support business workflow. We've quickly become one of the most recognized, full-scale drone solution providers because of the care we take in overseeing our client's requirements from an abstract idea, to a concrete solution.

We are positioned to effectively serve:

- Architectural Engineering and Construction
- Commercial & Residential Real Estate
- Telecom, Energy, and Utilities
- Industrial Inspection and Insurance Claims
- Agricultural and Farming

## **AEC**

ConnexiCore drone services provide many benefits for the AEC industry and we have experienced much commercial success with UAV practice in construction. Construction projects have historically been complex, time-consuming, and resource-intensive. That's why many builders are partnering with ConnexiCore to address some of these industry challenges.

For pre-construction surveying, construction progress, or maintenance, drone-enabled photogrammetry is a simple alternate solution. It is less cumbersome and more accurate than traditional aerial methods such as helicopters or satellites. From line-of-sight visualization to planning and consultation, ConnexiCore is a natural fit for many of the required tasks on a construction site. We can schedule and collect data more often, which means your site information is more accurate and timely.

## **Telecom, Energy, and Utilities**

Telecommunication companies with cellular and transmission towers, cities with water supply towers, and other industries that use towers as part of their daily operations require regularly scheduled maintenance, and before the maintenance can be done, a preliminary site surveys are essential to determine where to work. The tower industry is steadily embracing the concept of these site surveys being conducted via drone being to determine what maintenance is needed are. ConnexiCore is experienced in this industry and has developed efficient work-flow processes to manage and track tower assets.

## Industrial Inspection and Insurance Claims

Inspections conducted by Drones are cost effective, faster, and more detailed than traditional physical roof inspections. ConnexiCore Cloud inspections are easily integrated into your workflow and reports to reduce time and maximize efficiency. Our Drone services are guaranteed to lower operating costs by producing high quality aerial imagery you need to process a claim or underwriting inspection.

ConnexiCore Cloud reduces the inspection cycle, enables claims to be settled faster, and provides detailed imagery for underwriting, and create a desk adjustment solution. Logically Drone inspections will improve your worker safety by providing accurate imagery regardless of weather conditions and put an end to the use of ladders for inspections. By accurately determining property conditions through high-quality imagery, you will be able to better analyze a property and make better decisions.

ConnexiCore is committed to streamlining operations work-flow while continuing to provide solutions that solve performance-based problems. [www.connexicore.com](http://www.connexicore.com)

# ConnexiCore Cloud™

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