



HELPING ENERGY AND UTILITY COMPANIES BUILD AND SCALE A PROFITABLE CORPORATE DRONE PROGRAM



SkyOp is the leading provider of end-to-end corporate drone consulting and training solutions for commercial businesses. We have supported businesses and consumers in small Unmanned Aircraft Systems (sUAS) training and support programs since 2014. We are a certified knowledge testing center for the FAA and have consulted with and launched some of the most successful corporate drone programs in the energy industry.

SkyOp and the Energy Sector

Energy and Utility companies face a unique advantage when integrating drones into their business operations including the ability to reduce costs, improve data collection, and improve worker safety. In fact the use of drones for transmission line or equipment inspections has saved utility companies upwards of \$1,800 per hour.

Free Assessment:

Take our online drone assessment survey to learn more about the issues you need to consider when launching or expanding an enterprise drone program.

Start Survey Now

OUR CORPORATE DRONE CONSULTING PROGRAM



PROGRAM ASSESSMENT

Will your business benefit from an internal drone program? We help you realize the potentiality of drones for your business needs.



VIRTUAL TRAINING

In addition to our in-person attention, you also get access to over 400 hours of virtual learning modules.



OPERATING MANUAL

Not sure how to train and operate a drone program successfully? We'll work together to develop an operating manual that will keep your drone program running smoothly.



PROCUREMENT

In order for your drone program to work for you, you will need to purchase specific technology. Our team will be there to guide you through all drone purchasing decisions.



STANDARD PROCEDURES

We will establish standard operating procedures to keep your drones in the air and your team efficient.



FLIGHT SUPPORT

We offer advanced aircraft training and flight operations support. This training is the best in the world - even trusted by the FAA.



ONE-ON-ONE CONSULTING

Our experts work with your core leadership team to customize your program and work hand-in-hand to bring it to life.



SOFTWARE CONSULTING

Once your drone program takes flight we will support you in collecting and analyzing all data downloaded from drone software.

The Federal Aviation Administration (FAA) predicts that 2.85 million drones will be in use by 2022, with 450,000 of them being used commercially.



WE ARE THE LEADING EXPERTS
IN NAVIGATING THE SPECIFIC
CHALLENGES ENERGY AND
UTILITY COMPANIES FACE AS
THEY BUILD AND SCALE A
CORPORATE DRONE PROGRAM.

FROM IDEA TO LAUNCH, SKYOP HAS YOU COVERED.



How Energy Leaders are Winning with Drones

Energy and utility companies perform risky and time-consuming jobs on a daily basis. As drones become more sophisticated and less cost-prohibitive, energy sector leaders are progressively turning to unmanned systems to improve efficiency, reduce costs and improve safety for their workforce.

Below are just a few of the ways drones are revolutionizing the Energy sector.

- Transmission Line Inspections
- Site Selection and Environmental Mitigation
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- Detecting Leaks or Solar Panel Failures
- Collecting and Analyzing Data

- ₹ Inspecting Equipment and Infrastructure
- Storm Restoration
- Training and Operations Improvements
- ₹ 3D Mapping and Thermal Imaging

Take advantage of SkyOp's expert team and resources to help you get your corporate drone program off the ground.

LET'S TAKE YOUR ENERGY BUSINESS TO NEW HEIGHTS

If you are ready to see how a drone program can positively impact your business and deliver an unmatched competitive advantage, take our drone assessment survey. Once your survey is submitted, our team will reach out to discuss the next steps.

Start Survey Now

CONTACT

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