Celebrating 10 Years in Business!



Ground Effect

News You Can Use! Third Quarter 2015

Right on Time: Introducing Unmanned Aircraft Insurance

The unmanned aircraft industry is poised for takeoff, with dramatic implications for everything from public safety, to farming, to infrastructure maintenance. Already, unmanned aircraft are enabling jobs ranging from agricultural monitoring to wildfire surveillance to be done more safely, cost efficiently and effectively than ever before. As regulatory hurdles are



cleared, use of unmanned aircraft across a spectrum of industries is expected to accelerate rapidly.

The integration of Unmanned Aircraft Systems (UAS) into the National Aerospace System is expected to contribute \$82.1 billion to the nation's economy by agriculture, public safety and other activities.

We have now teamed with AIG Aerospace to offer Unmanned Aircraft Insurance expressly for the exposures facing operators of remotely piloted, semi-autonomous, and fully autonomous aircraft. Applications have been posted on our website for your convenience.

Unmanned Aircraft

Unmanned Aircraft Insurance policies from AIG Aerospace provides broad physical damage and third party liability coverage, explicitly designed for the exposures of unmanned aircraft.

- Policy language drafted specifically to respond to the exposures of unmanned aircraft.
- Coverage encompasses "operators" and specifies other non-pilot, on-ground crew members among the insureds.
- There is NO exclusion for loss arising from electronic malfunctions and failure of electronic components, accessories and power equipment (Such an exclusion is standard on manned aircraft policies.)
- Optional coverage for hi-jacking or any unlawful seizure or wrongful exercise of control by means of "spoofing".

Coverage is flexible, with terms and conditions customizable to individual needs.



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The Sky's the Limit

Unmanned aircraft hold tremendous promise across multiple sectors. They are already in use in a variety of applications and anticipated to benefit many more, including:

- Agricultural monitoring
- Disaster management
- Thermal infrared power line surveys
- Law enforcement
- Telecommunication
- Weather monitoring
- Aerial imaging/mapping
- Television news coverage, sporting events, moviemaking
- Environmental monitoring
- Oil and gas exploration
- Freight transport
- Pipeline surveys
- Raid surveys
- Construction



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