Upset Prevention and Recovery Training Exclusive value-added program for aviation clients

Safer pilots equal safer skies and Swiss Re Corporate Solutions offers clients an advanced training program that is at the forefront of aviation safety. The innovative program is available globally through an arrangement with prominent aviation flight simulation and training companies, CAE and Aviation Performance Solutions (APS). As an incentive towards lowering risk through advanced training, Swiss Re Corporate Solutions offers premium credits to qualifying general aviation clients.



Photo courtesy of Aviation Performance Solutions, LLC

About the safety training program

This advanced safety training program, offered by the aviation team of Swiss Re Corporate Solutions, is focused on mitigating loss of control in-flight (LOC-I) through advanced upset prevention and recovery training (UPRT). LOC-I is one of the leading causes of fatal accidents and passenger fatalities in the aviation industry.

UPRT is the only program of its kind available within the aviation industry that promotes comprehensive and integrated upset prevention and recovery training through credit incentives. The goal of this program is to elevate aviation safety through advanced pilot training. By embedding financial incentives to complete advanced training into the insurance purchase, clients can access and implement practical risk management and threat mitigation strategies.

This program delivers the most comprehensive web-based academic, in-flight, and full-flight simulator training designed to teach aviation professionals how to recognize, avoid and effectively recover from emergency, stalled and unusual attitude situations, as well as enhance overall flying skills to improve safety of flight.

How it works

As an incentive towards lowering risk through advanced training, Swiss Re Corporate Solutions will offer premium credits to qualifying accounts which help offset the cost of the UPRT course, as well as initial and recurrent pilot training programs. Training programs are discounted by CAE and APS exclusively for clients of Swiss Re Corporate Solutions. Clients earn program credit equal to ten percent (10%) of gross premium, up to a maximum of USD 25,000.

Eligibility: Mid-sized commercial and industrial aid operators of fixed-wing jet and turbo prop aircraft are eligible to participate in this program through Swiss Re Corporate Solutions.

New accounts: Qualified new accounts will be offered the program credit during the quote process. Once coverage has been bound with Swiss Re Corporate Solutions, a client can contact APS directly to schedule training. After receiving confirmation that training has been scheduled, Swiss Re Corporate Solutions issues a credit to the insured which can be applied towards the costs of the training program.

Renewal accounts: Similarly, accounts renewing with Swiss Re Corporate Solutions will be offered the program credit during the quote process. Once renewal coverage has been bound with Swiss Re Corporate Solutions, a client can contact APS directly to schedule training. After receiving confirmation that training has been scheduled, Swiss Re Corporate Solutions issues a credit to the insured which can be applied towards the costs of the training program.

What is Loss of Control In-flight?

Loss of control in-flight (LOC-I) is defined as flight that occurs outside of the normal flight envelope with an inability of the pilot to regain control of the aircraft. LOC-I is one of the leading causes of fatal airplane accidents and passenger fatalities in business and commercial aviation.

LOC-I presents a unique challenge to the aviation industry; it highlights a serious deficiency in a pilot's ability to deal with a variety of unusual flight scenarios and flight envelope excursions. Advanced upset prevention and recovery training (UPRT) provided by APS and CAE is proven to elevate pilot awareness, knowledge and skill in mitigating LOC-I.

Even with advanced avionics and technology, LOC-I situations may arise. Equipment failure, pilot error and environmental factors all contribute to the possible occurrence of an airplane upset that can lead to LOC-I. It is, therefore, critical to enhance pilot awareness and skill through advanced training.

Speak with one of our experts today

For more information about this advanced safety training program, or to discuss other innovative aviation insurance solutions offered by Swiss Re Corporate Solutions, please contact one of our experts.

Oliver Dlugosch

Head, Global Markets
Telephone +49 89 3844 3340
Oliver_Dlugosch@swissre.com

Paul O'Ryan

Head, General Aviation Americas Telephone +1 647 777 5604 Paul_ORyan@swissre.com

Tony Ambrose

Head, General Aviation EMEA & APAC Telephone +44 20 7933 4820 Tony Ambrose@swissre.com

Program providers:





Swiss Re Corporate Solutions offers aviation insurance through licensed or approved nonadmitted insurance carriers (in jurisdictions allowing nonadmitted insurance.)
The insurer that issues a policy will depend on the jurisdiction where the policyholder is located. Consult your Swiss Re Corporate Solutions representative for more information. Swiss Re Corporate Solutions offers innovative, high-quality insurance capacity to mid-sized and large multinational corporations across the globe. Our offerings range from standard risk transfer covers and multi-line programmes, to highly customised solutions tailored to the needs of our clients. Swiss Re Corporate Solutions serves customers from over 40 offices worldwide and is backed by the financial strength of the Swiss Re Group. For more information about Swiss Re Corporate Solutions, please visit: www.swissre.com/corporatesolutions.

