



# Press Release

For Immediate Release

## **IBAC Announces IS-BAH™ Registration.**

**Montreal, Canada, August 2015** – The International Business Aviation Council (IBAC) today announced the latest Stage One registration to the International Standard for Business Aircraft Handling (IS-BAH™), a global code of best safety practices.

Sun Aviation of Vero Beach, Florida gained certification in September 2015, after successfully implementing the IS-BAH™ through to registration for its business aviation activities.

“We wish to congratulate Peter Holman and his team at Sun Aviation for their efforts in voluntarily adopting the IS-BAH™ through to registration. This recognition gives independent proof to all stakeholders that Sun Aviation are fully committed in meeting or exceeding best practice setting you apart from the competition .”

The IS-BAH™ is a global code of best practices for the FBO and business aviation handling agent (BAHA) community, created for the industry by the industry. It incorporates the safety management system (SMS) concept in all aspects of FBO/BAHA operations and is complementary with the International Standard for Business Aircraft Operations (IS-BAO) used by their operator clients.

The IS-BAH™ is a joint program between IBAC and the National Air Transportation Association (NATA). It incorporates the NATA Safety 1st ground audit program and follows the long established structure of the IS-BAO program.

Sun Aviation have been a family owned aircraft fuelling operation for over 75 years in Vero Beach, Florida. The Holman family is going on 4 generations in the business. Sun Aviation are a total Fixed Based Operation (FBO) having a full repair station and a charter department with 3 aircraft. They also provide avionics support dealing with primary Piper aircraft and other small planes. <http://www.sunaviation.com/>

IBAC represents the interests of business aviation worldwide. IBAC is a non-profit international trade association with permanent observer status at the International Civil Aviation Organization, the UN Specialized Agency for aviation matters, in Montreal, Canada. [www.ibac.org](http://www.ibac.org)

The 2015/16 Standard is now available. Interested organizations may go to the IBAC website, [www.ibac.org](http://www.ibac.org) , or the NATA website, [www.nata.aero](http://www.nata.aero) , for further information or contact their local business aviation association that is a member of IBAC.