Why every airline should use biofuel?

Sean D O'Brien
Air Sumatra Airlines®, USA

This carefully crafted presentation and its contents using proven scientific research embodies 7 pros, 7 cons, and 7 solutions to allow biofuel to become the best and most suitable source of fuel for commercial airlines worldwide. In a summary, it describes explicitly detailed solutions for cons such as potential food shortages and incentives to increase occupations within the agricultural industry overuse of fertilizer and its negative impacts for nearby water sources, regional suitability and specific environmental characteristics, and more. The author believes that the contents of this oral presentation and proposal will not only attract members of the audience, but will also engage and intrigue potential partners as well as global and local investors that can collaboratively share and help create a vision for a cleaner and more economical future that is cleared for takeoff.

Biography

Sean D O’Brien founded Air Sumatra Airlines® on December 14th, 2011 with a precise vision to connect consumers to an effective global network of destinations while envisioning rapid progress for our environment. Aside from his aviation experience and passion, he has been involved within the agricultural industry for 8 years by heavily participating at his 4-H club (US non-profit youth organization) by raising turkeys, chickens, and rabbits while exemplifying the core values of time management, innovation, collaboration, and being accountable. Not only being a volunteer Moderator for this year’s event, he also encompasses the responsibility of leadership and honest work ethics required to reach out to agricultural industry leaders, biorefineries, government officials, and is currently seeking for strategic partnerships in hopes to implement the “7-7-7 Plan” on a global-scale.

sobrien@airsumatra.com