

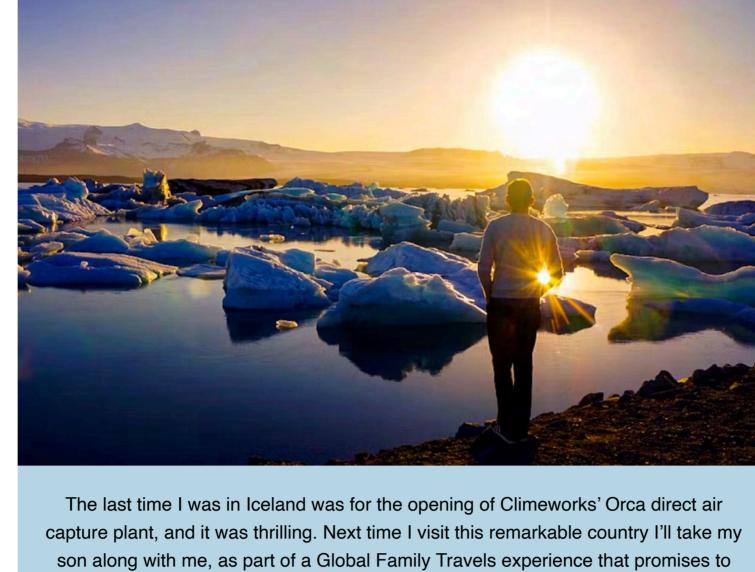
Photo courtesy: Global Family Travels

## Greetings Airrows!

Good morning! The people and places we find at the top and bottom of our planet hold a

special kind of allure: remote, vast, quiet. While Iceland and Antarctica can be places of quiet contemplation, they're also places that aren't shy about loudly reminding us of the unpredictability of life on Earth. In fact, as I write this, the people of Iceland are preparing for a volcanic eruption signaled by what the Washington Post calls a "barrage of hundreds of earthquakes." Read on for more about a unique learning experience in Iceland, the latest news from Antarctica, and how Swoop, a Tomorrow's Air partner operating there is taking up the climate challenge. Take in the news, too: an update on the first 100% sustainable aviation fuel powered flight, a new direct air capture plant in California and more.

Insider Travel Tip: Learning in Iceland with Global Family Travels



keep us "immersed living in science."

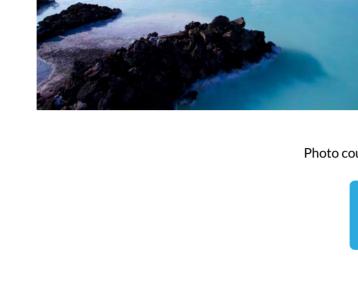
I like that Global Family Travels founder Jennifer Spatz has experience creating this kind of trip—for more than a decade she's been intentionally building education components into unique travel itineraries. For her Iceland itinerary, she's made sure to bring along an expert guide to help us understand things like how climate change

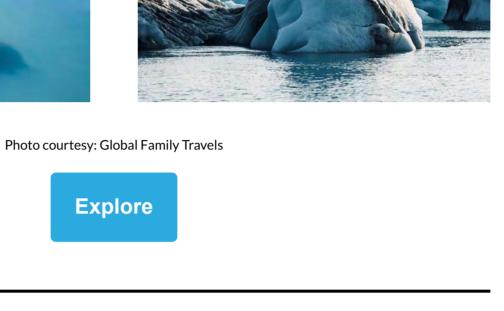
has affected Iceland's geography, how nature reacts to the retreat of a glacier and volcano eruptions, and how changing ocean temperatures are threatening some of the local wildlife. Alongside the implications of climate change we'll learn about all the different ways we can help.

Speaking recently to a *Travel and Leisure* reporter for a feature article about her special blend of education and adventure, Jennifer remarked, "It's my hope that travelers of all ages who immerse in Iceland's living science during this adventure return home with a deeper understanding of our climate emergency and set some

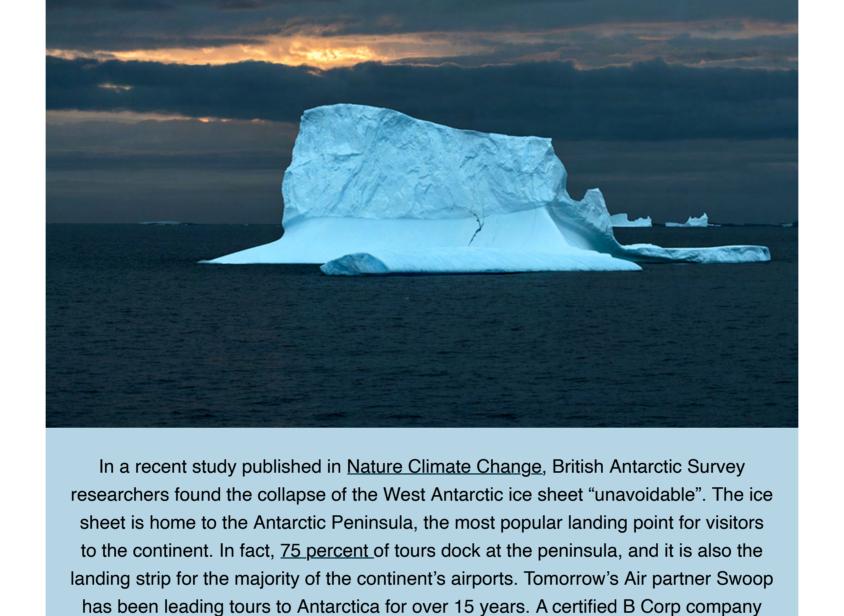
intentions about actions they can take to reduce their carbon footprint and protect our

environment." Thanks, Jen!





**Dispatch from Antarctica** 



educate travelers for climate action. A lot has changed in our environmental and political climate since Lars Lindblad led the first-ever tourist expedition to Antarctica in 1966. But conservation tourism is still guided by his belief that "you can't protect what you don't know." Find out more about recent developments in Antarctica along with a list of resources and a look Swoop's approach to sustainability in our blog.

Photo courtesy: Fraser Morton, 2018

Learn

November AirBite: What's in the Air?

with a sustainability strategy that isn't afraid to tackle tough topics, Swoop is an

example of a company taking advantage of the opportunity it has to inspire and

WHAT'S IN THE AIR?

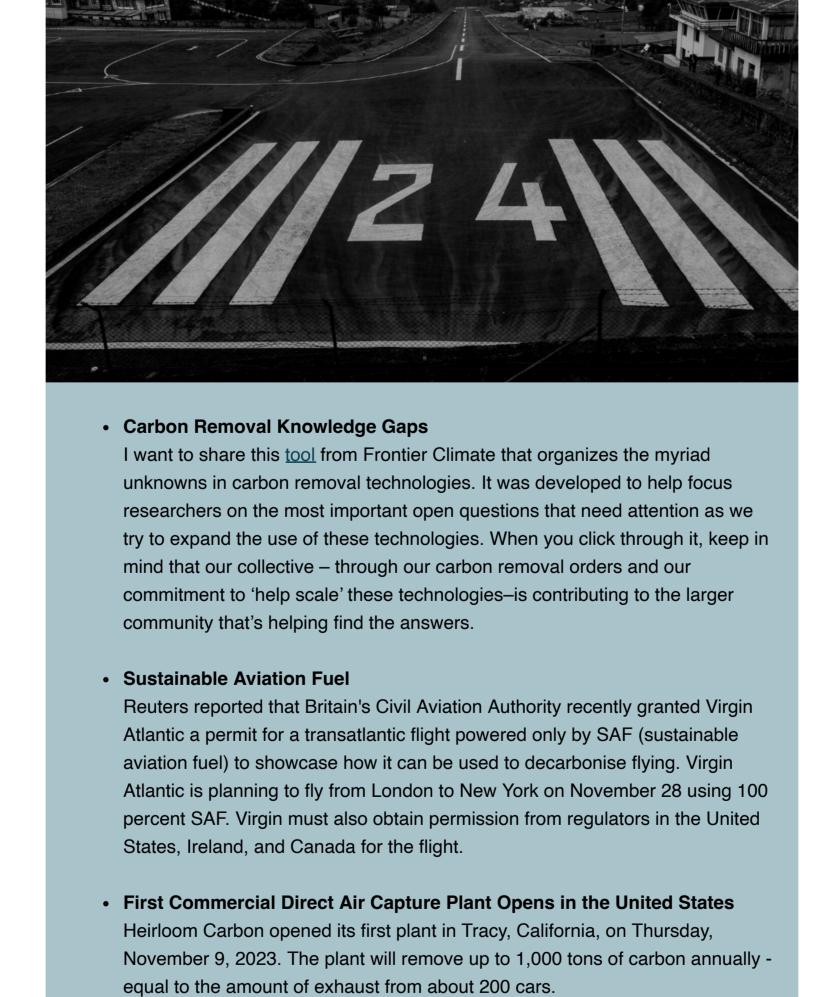


CARBON REMOVAL & SUSTAINABLE
AVIATION FUEL IN THE NEWS

Carbon Removal & Sustainable Aviation Fuel In The News

The upshot: our air is like a cocktail of gasses and the changes we're making today

have implications for generations to come.



CO2. Removing CO2 from the atmosphere through technologies like direct air capture are crucial. Even in scenarios where we are aggressively mitigating emissions. We can't be content with just one track or two tracks, we have to put every solution on the table."

**Learn More** 

U.S. Special Envoy for Climate John Kerry spoke to attendees at the first-ever

itemized the key steps needed to restore our climate: decarbonize energy, end

"Scientists have convinced me that we can't get to net zero without capturing

<u>Direct Air Capture Conference</u>. Along with voicing support for the carbon

management through technologies we champion at Tomorrow's Air, Kerry

deforestation, and tackle non-CO2 emissions like methane. He said,

Global Direct Air Capture Conference Highlight

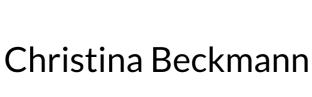
Until Next Time

We know we need to reduce the emissions from our travels, and we know we need to clean up the carbon dioxide already in the air. Thanks for learning about climate-conscious travel,

carbon removal, and sustainable aviation fuel with Tomorrow's Air, and encouraging your

friends to follow via Instagram, Facebook and LinkedIn, and considering investing yourself.

I'm always interested to hear what's on your mind, so feel free to reach out, christina@tomorrowssair.com









Onward!

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**ADVENTURE TRAVEL**