ABOUT THE AVIATION CHALLENGE



ABOUT TAC

OUR PHILOSOPHY

"We should treat sustainability like safety, and share all our learnings to benefit each and every one of us." Vincent van Hooff, Sponsor TAC (2021-2023) & EVP Flight Operations KLM

THE AVIATION CHALLENGE

ABOUT TAC

OUR MISSION

The Aviation Challenge is the industry's friendliest innovation competition, empowering bold thinkers to accelerate aviation's sustainability transition.

By challenging participants to develop impactful, practical solutions, we aim to reduce our environmental impact and create a more responsible, resilient future for global air travel and the World we connect.





WHY PARTICIPANTS JOIN – AND STAY! WE OFFER...

...an accelerator: through a friendly competition, we accelerate participants' sustainability journeys and our industry's collective progress by fostering internal alignment and challenging one another to develop innovative solutions, push boundaries — and gain recognition for it!





...a knowledge hub: by bringing together a collaborative ecosystem of changemakers, knowledge partners and industry experts, we've built a rich hub of science-backed insights and a shared/safe space where participants learn from one another

...a community: with endless networking opportunities – both online and in person – we've built a close-knit, global community of like-minded changemakers united by a shared mission: to future-proof the aviation industry





ABOUT TAC

HEAR FROM OUR PARTICIPANTS

"The Aviation Challenge has ignited a new drive for environmental progress at TUI Airline, motivating us to take meaningful action and create lasting change. It's brought multiple teams closer together, got us all pulling in the same direction, and opened up brilliant opportunities to learn from other airlines."

Karen Payne, Game Changer Lead, TUI Airline

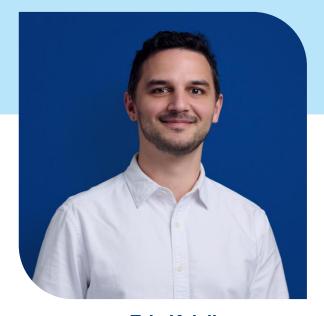








GET IN TOUCH WITH US!



Eric Kalali

TAC Program Lead

Eric.Kalali@SkyTeam.com



Paul Zissermann

Director of Sustainability

Paul.Zissermann@SkyTeam.com

