

FLYABILITY

SAFE DRONES FOR INACCESSIBLE PLACES

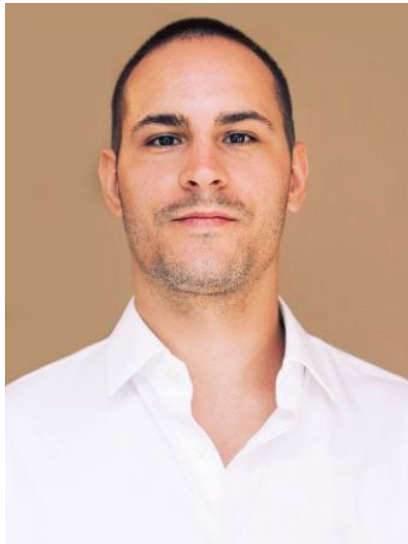
How to Build and Scale a Drone Program at Your Company

Wednesday, April 22nd 2020

04:30 PM - 05:30 PM CEST

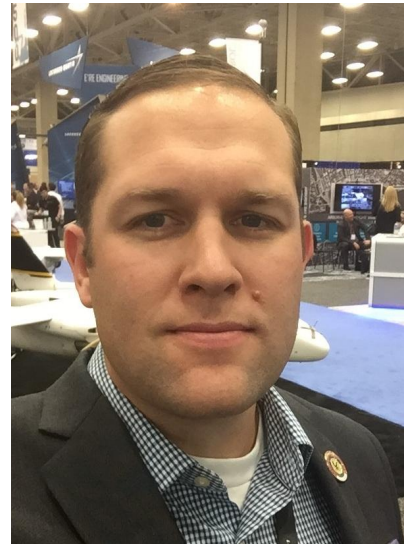
10:30 AM - 11:30 AM EST

MODERATOR



Zacc Dukowitz
Content Marketing Manager
—Flyability—

PANELISTS



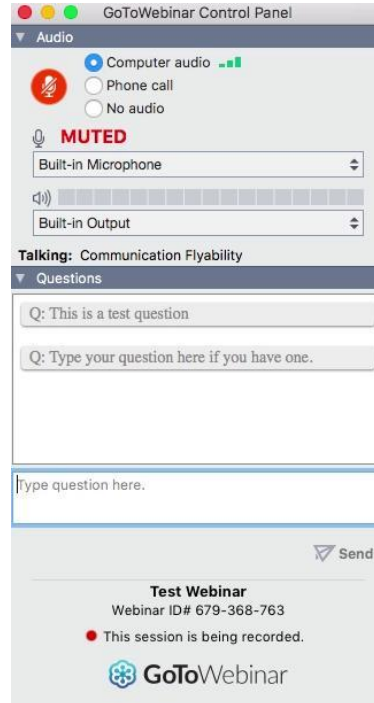
Calvin Rieb
Lead, Global Unmanned
Systems
—Cargill—



James Manni
UAS Program Manager
—TVA—

WEBINAR ENGAGEMENT


Ask questions during the webinar.



The image shows a screenshot of the GoToWebinar Control Panel. The window title is "GoToWebinar Control Panel". It has a tab labeled "Audio". Under the "Audio" tab, there are three radio buttons: "Computer audio" (selected), "Phone call", and "No audio". Below these is a red microphone icon and the word "MUTED" in red. There is a dropdown menu for "Built-in Microphone" and a volume slider. Below the slider is another dropdown menu for "Built-in Output". Under the "Audio" tab, there is a section labeled "Talking: Communication Flyability". Below this is a tab labeled "Questions". Under the "Questions" tab, there are two text input fields. The first field contains the text "Q: This is a test question". The second field contains the text "Q: Type your question here if you have one.". Below these fields is a larger text input field with the placeholder text "Type question here.". To the right of this field is a "Send" button with a paper plane icon. At the bottom of the panel, there is a section labeled "Test Webinar" with the text "Webinar ID# 679-368-763". Below this is a red dot icon and the text "This session is being recorded.". At the very bottom is the GoToWebinar logo.


GoToWebinar Control Panel

Audio



☒ Computer audio 

☐ Phone call

☐ No audio

 **MUTED**

Built-in Microphone

Built-in Output


Talking: Communication Flyability

Questions


Q: This is a test question


Q: Type your question here if you have one.

Type question here.

 Send

Test Webinar
Webinar ID# 679-368-763

 This session is being recorded.

 GoToWebinar

AGENDA

- 1 5' Introduction
- 2 20' Calvin Rieb, Cargill
How to Build a Drone Program
- 3 15' James Manni, TVA
Scaling a UAS Program
- 4 20' Q&A





How to Build a Drone Program

Calvin Rieb

Lead, Global Unmanned Systems

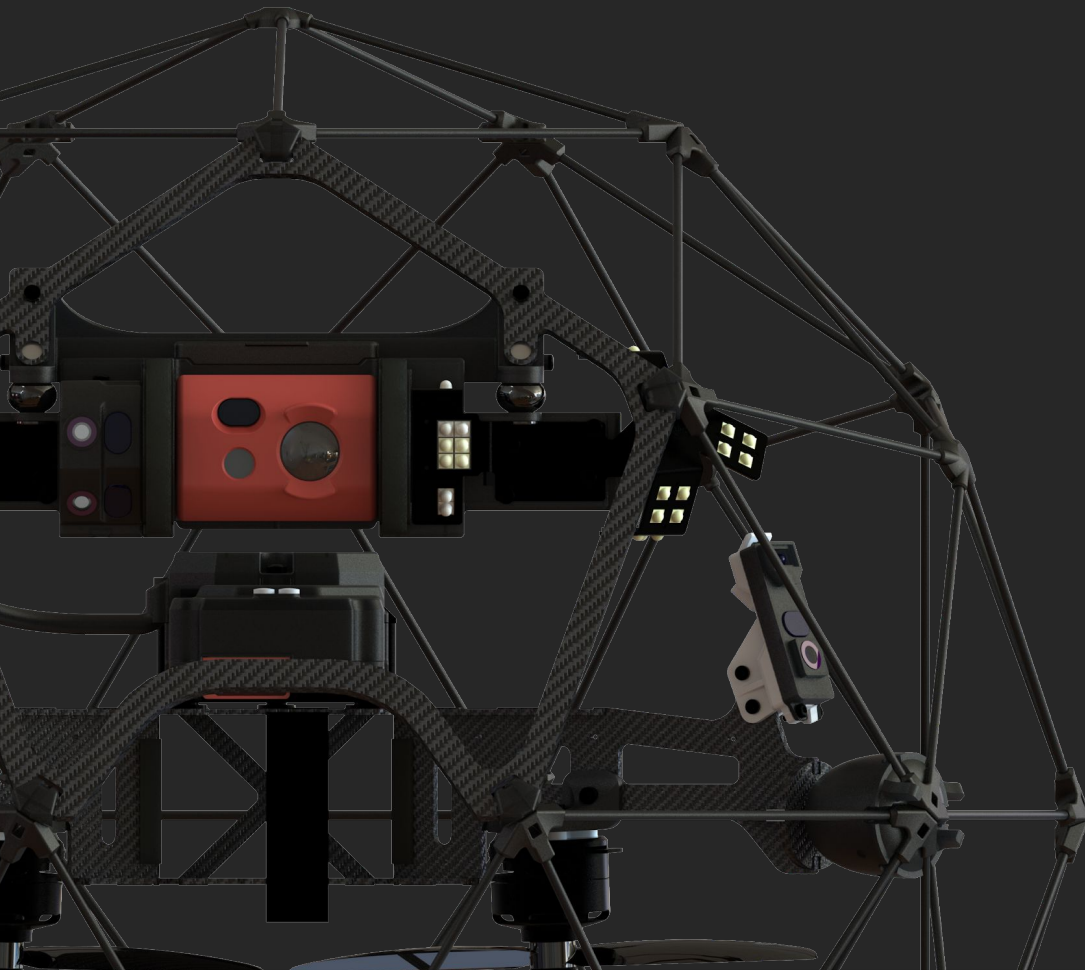




Scaling a UAS Program

James Manni
UAS Program Manager





The recording of this webinar
will be sent to you afterward.

PAST WEBINARS

Thursday, April 9

10:30 AM EST / 04:30 PM CEST

Learn How API and ASME Experts Are Working to Expand Drone Inspection Applications

- Suzanne Lemieux, Manager, Operations Security & Emergency Response Policy at API
- Luis Pulgarin, Project Engineering Advisor at ASME

Tuesday April 14

11:30 AM EST / 05:30 PM CEST

How Country-of-Origin Drone Bans Impact U.S. Companies & Agencies Including Public Safety Agencies Fighting COVID-19

- Jordan Gross, Senior Government Relations Lead at DJI
- Romeo Durscher, Senior Director of Public Safety Integration at DJI

Tuesday, April 21

10:30 A.M. EST / 04:30 PM CEST

3D Modeling with Indoor Drones: Applications and Implications

- Andrew McIntyre, Technical Trainer and mapping expert at Pix4D
- Marc Gandillon, Head of Marketing at Flyability

<https://www.flyability.com/news/user-conference-webinars>

UPCOMING WEBINARS

Tuesday April 28

10:30 AM EST / 04:30 PM CEST

Drones in Oil & Gas: How Chevron Uses Drones to Improve Safety, Reduce Downtimes, and Save Money

- Mauricio Calva, Non-Destructive Examination Expert at Chevron
- Larry Barnard, Downstream & Chemicals, Manufacturing ~ UAS Governance at Chevron

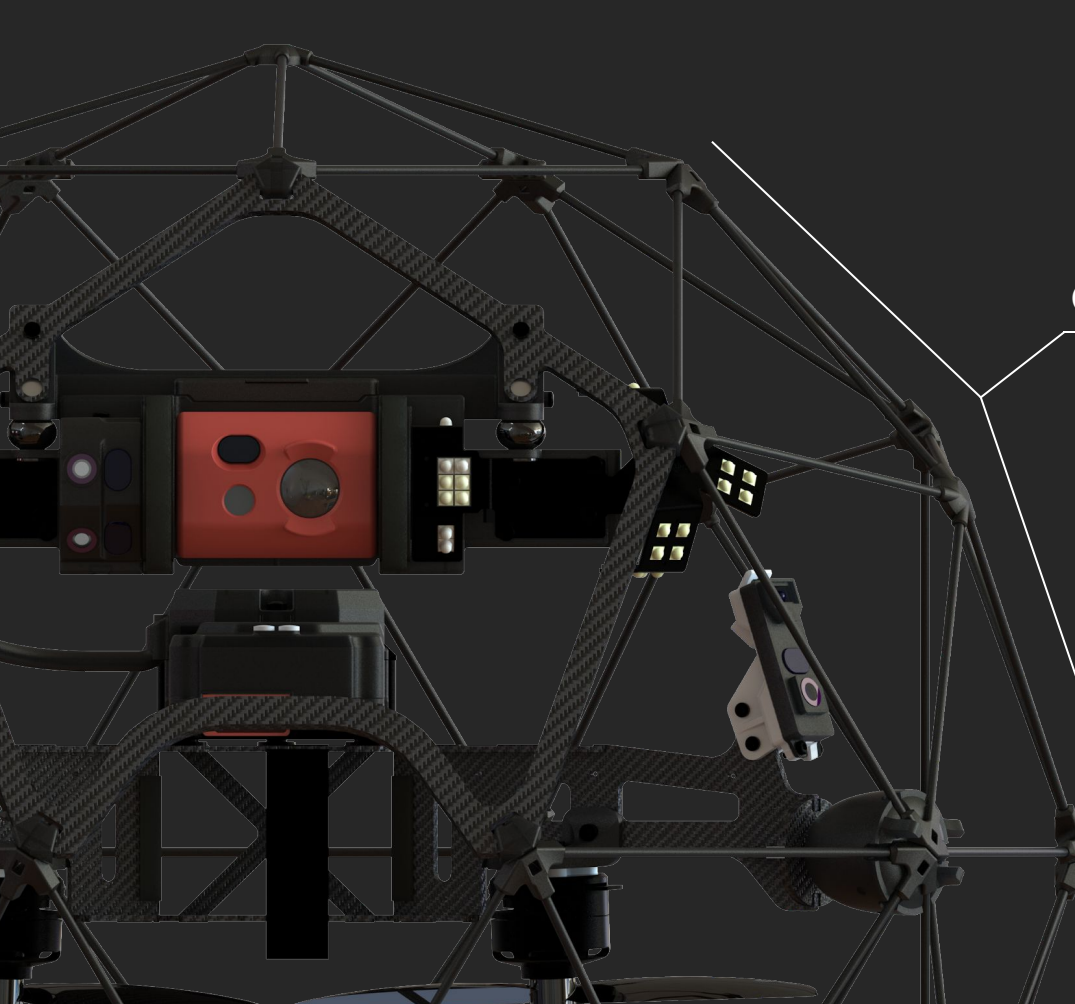
Thursday, April 30

11:30 AM EST / 05:30 PM CEST

Indoor 3D Modeling Use Cases: Photogrammetry in Action

- Laurie McBean, Geospatial Data Specialist at UAS Inc.
- Gregory Spirlet, Professional Services Engineer at Flyability

<https://www.flyability.com/news/user-conference-webinars>



Q&A

You can also send your questions to:

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James Manni, TVA - jamanni@tva.gov

Alexandre Meldem, Flyability - ame@flyability.com

Johan Mlouka, Flyability - jm@flyability.com