

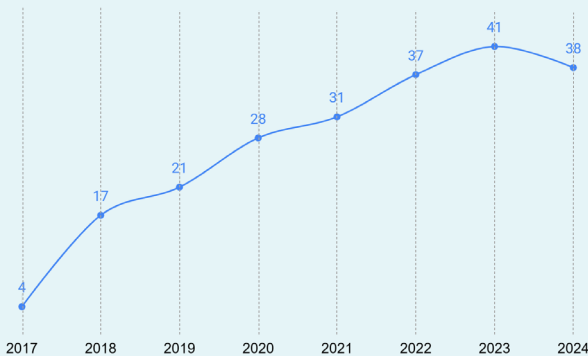
# FLYING LABS NETWORK IMPACT 2024

# Network Overview

In 2024, we counted Flying Labs across **38** countries, of which **26** (68%) have been in the Network for 5 years or more. 3 Flying Labs left the Network in 2024 due to changing priorities, non-alignment with the evolving values of the Network or external factors. For 2024 (& 2025), our growth focus is predominantly on qualitative growth of the Network (including sharing and collaboration).



## ■ Flying Labs Network Evolution since 2019



## ■ Local Leaders in the Network in 2024

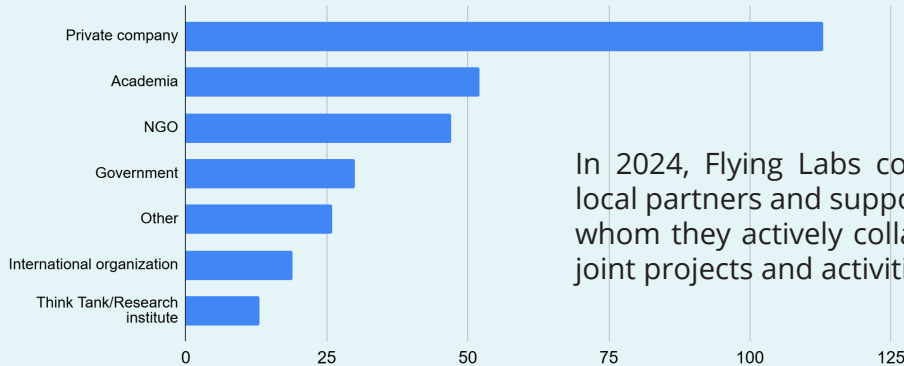
Currently, the network brings together **271** local leaders and experts, of which **73%** are men and **27%** are women



# Flying Labs Ecosystem



## ■ Flying Labs Partners & Supporters



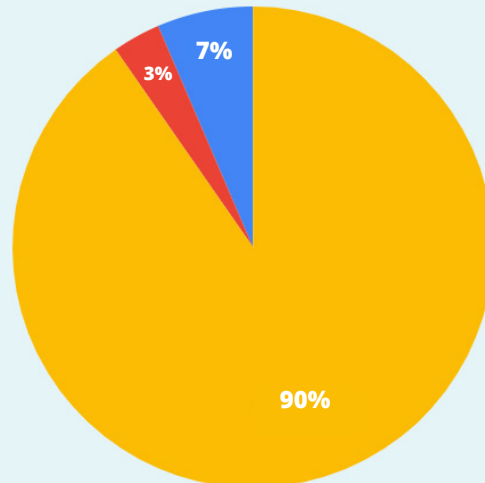
In 2024, Flying Labs counted **300** local partners and supporters, with whom they actively collaborate on joint projects and activities.

**300**

Some of the key activities by Flying Labs revolve around ecosystem building and facilitation. As such, Flying Labs organize and participate in events and conferences to raise drone awareness, share their lessons learned, facilitate collaboration, and build bridges among relevant stakeholders.

## ■ Ecosystem Activities (organized or participated by Flying Labs)

- Conference/workshop/forum/exhibition
- Competition
- CAA engagement activities



**7,943**

Stakeholders engaged

# Key Impacts

## ■ Use Case Implementation

In 2024, Flying Labs initiated **62** new projects and completed **13** projects that were initiated in the previous years. Some of the key sectors that Flying Labs actively contributed in 2024 include agriculture, development, climate action and disaster management.



## ■ Success Stories



[Transforming Flood Disaster Management with Drones at Nigeria Flying Labs](#)

February 7th, 2024



[Innovative Mapping Techniques Used for The GIZ](#)

April 3rd, 2024



[Building Community Resilience through Hydro-agricultural Development](#)

July 26th, 2024



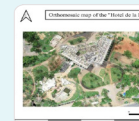
[Reflections from our Drone Regulations Co-Creation Workshops in Kenya](#)

October 7th, 2024



[Exploring the Use of Digital Tools for Multi-criteria Assessment of Health Facilities](#)

October 31st, 2024



[Conservation in Action: Safeguarding Ecosystems](#)

November 5th, 2024

## ■ SDGs addressed by Flying Labs in 2024





## Key Impacts

### Capacity Building

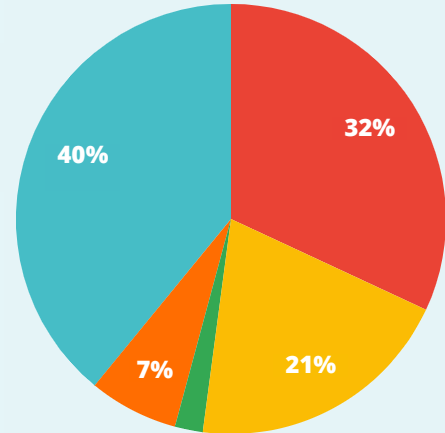
Capacity building and strengthening is one of the core activities of Flying Labs. In 2024, Flying Labs organized **29 professional and sector-specific training** for local and national stakeholders, supporting them to apply drone, drone data and AI in their workflow.



**238**

Professionals trained

- Southern African Region
- Western & North African Region
- Eastern Africa Region
- Asia-Pacific Region
- Latin America & Caribbean Region



### STEM/Youth Programs

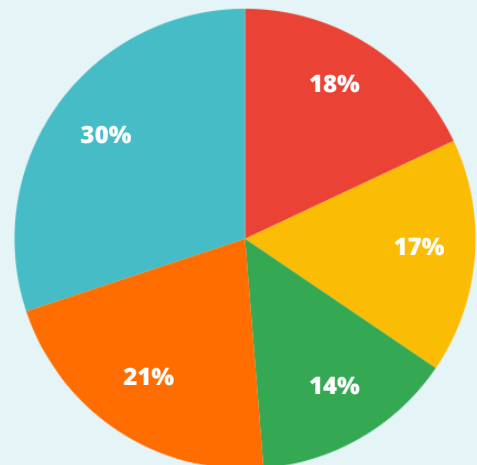
Flying Labs carry out regular STEM/youth programs to build a future workforce and inspire the young generation, especially young girls, to pursue their higher education and career in STEM fields. In 2024, Flying Labs organized **28 youth programs**, including in remote areas and underserved communities.



**661**

Youth engaged

- Southern African Region
- Western & North African Region
- Eastern Africa Region
- Asia-Pacific Region
- Latin America & Caribbean Region





The Network is co-created with and facilitated by WeRobotics.  
Flying Labs is a registered service mark of WeRobotics Inc., and may not be copied, imitated, or used, in whole or in part, without the prior written consent of WeRobotics, Inc.

[www.flyinglabs.org](http://www.flyinglabs.org)