



## Key Development Points

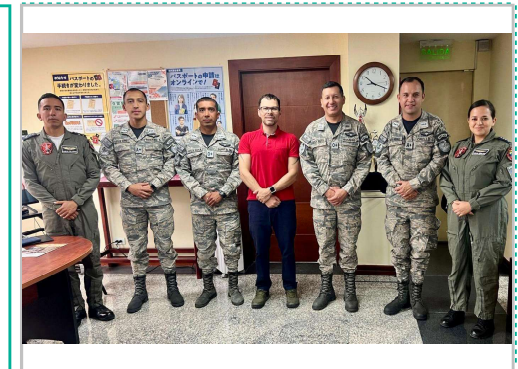
1. Greater flight autonomy,
2. Increased payload capacity,
3. Extended operational range,
4. Structural resistance to impact. and
5. Versatility for multipurpose operations.



## Team Introduction

Through CIDFAE, Ecuador is showcasing its technological potential and commitment to innovation, with the aim of leading defense research and development in the region.

Combine technical and operational knowledge about UAVs to position Ecuador as a leader in sovereign defense.



Role	Name	Affiliation/Position	Areas of expertise, research fields
Team leader	Linker Criollo C.	Cidfae/Manager of Technology Transfer	Aeronautical and space mechanics.

Contact Information Linker Criollo Calderón, +593-96-186-8620, linkercc1427@gmail.com

Websites, etc. <https://www.fae.mil.ec/ciencia-y-tecnologia/>