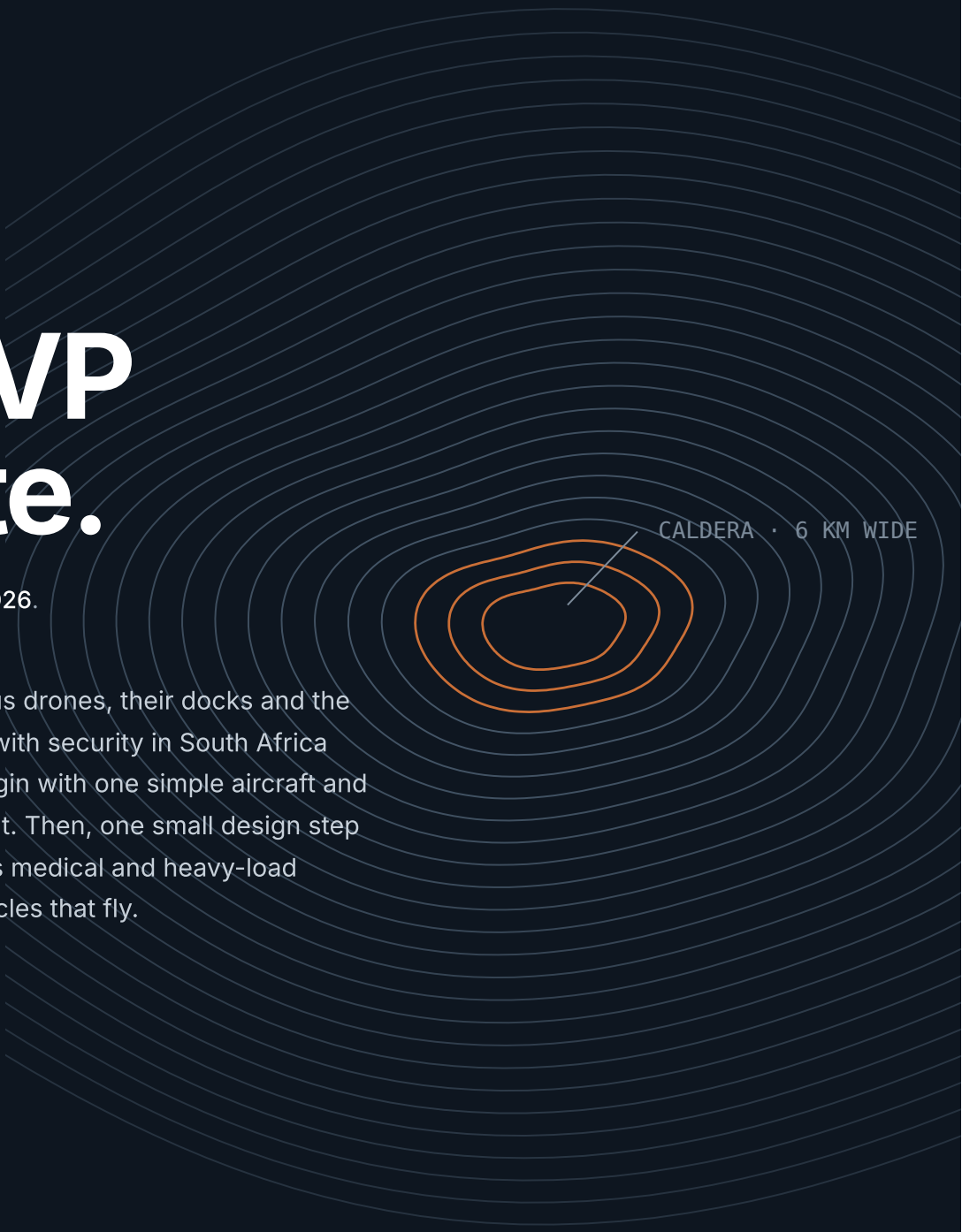
TAMBORA

Our MVP website.

The full site launches **end of 2026**.



> Tambora builds autonomous drones, their docks and the AI that flies them, starting with security in South Africa through SafeGuard. We begin with one simple aircraft and get the AI and the data right. Then, one small design step at a time, we move towards medical and heavy-load aviation, and one day, vehicles that fly.

One company, one mission.
Built in increments.

Everything sits under Tambora, which owns the technology, the AI and the team.

TAMBORA Parent company

01 / Security

SafeGuard

SafeGuard Technologies (Pty) Ltd

Autonomous security drones that launch from docks on site, patrol day and night, and alert response teams in seconds. Where our mission starts.

● **In action**

02 / Research & AI

Sagwic

Research division

The research and software layer behind all of our AI. Designs and builds the docks, and is building our AI layer on proven open-source models.

● **Active**

03 / Healthcare

Tambora Medical

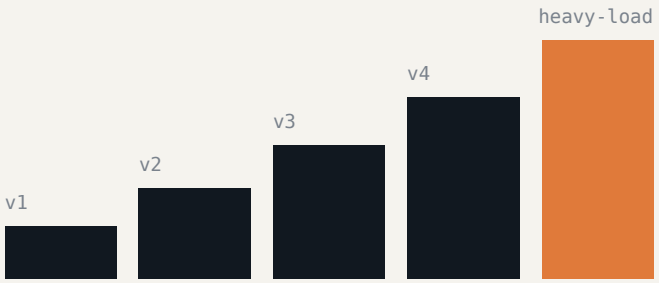
Future mission

Heavy-load medical delivery. Master that, and most of the breakthroughs that follow are within reach.

○ **Foreseeable future**

From simple to complex.

We build from the simplest airframe to the most complex, through incremental, flight-validated iterations that scale payload and autonomy.



What's next.
The year ahead.

2026

Building our first autonomous MVPs.

End 2026

Full FlyTambora.com website.

Jan 2027

First advisory board finalised.

2027

Mainly software development, alongside early hardware tests.

Follow our first drone mission at safeguardtechno.com

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