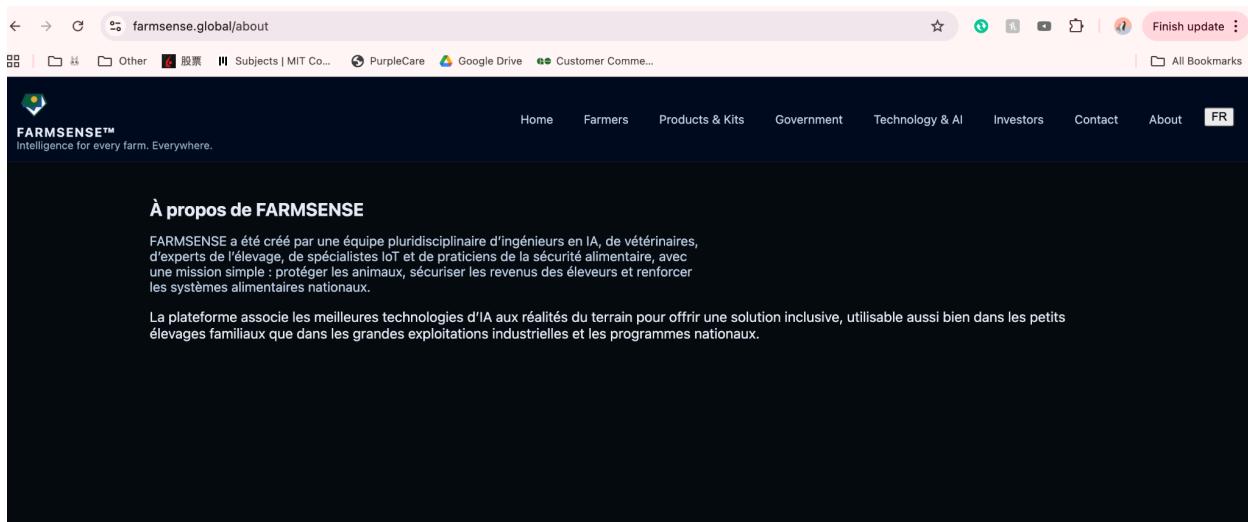
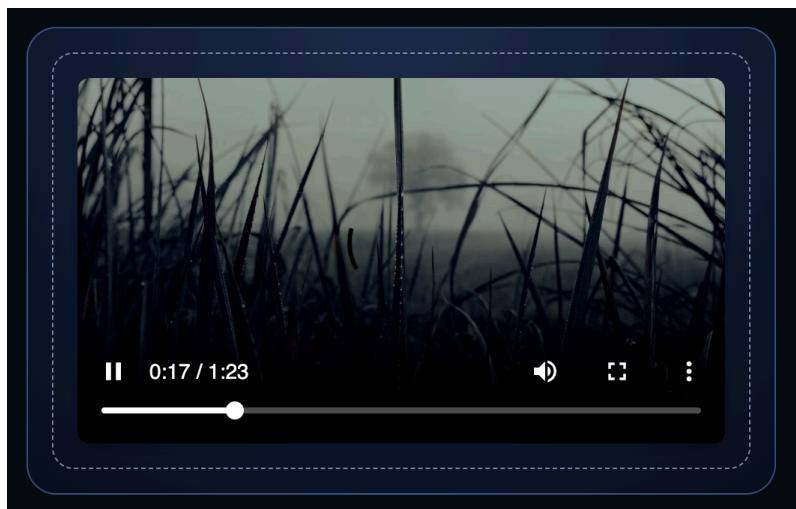


Farmsense - Website Review

- **Missing trust and credibility elements:** While the site's layout appears professional, there is no clearly visible privacy policy, terms of service, or company credentials. The website also does not prominently display information about the founding team, corporate background, physical address, or independent case studies, which makes it difficult to assess legitimacy and traction.



- **Language inconsistency:** The *About* section appears in French even when the site is toggled to English, which can be confusing for users and detracts from the overall polish of the experience.



- **Video performance issues:** The homepage video takes an unusually long time to load. This may be due to a large file size or lack of optimization, and it negatively impacts first impressions—especially for users with slower internet connections.

National Government Programme

FARMSENSE enables ministries of agriculture, livestock agencies and food security programmes to deploy a nationwide, AI-powered livestock intelligence network, turning fragmented farms into a coordinated, data-driven system.

National objectives

Improve food security, detect disease outbreaks earlier, modernise livestock data, support climate resilience and increase farmer income across the country.

Three-phase deployment

Pilot & validation, regional expansion and national scale-up, with dashboards for districts, regions and national decision-makers.

2026 FARMSENSE™ — A registered trademark of Wouessi Inc.
All rights reserved. FARMSENSE™ is a registered trademark of Wouessi Inc.

Follow us: [LinkedIn](#) [YouTube](#) [X/Twitter](#) [Facebook](#) [WA](#)

- **Unclear messaging in some sections:** Certain sections are not very descriptive, and it's not immediately clear what is being communicated or how the product functions. Clarifying the purpose and value of these sections would strengthen the site's narrative.

Technology & Artificial Intelligence

FARMSENSE combines computer vision, behavioural AI, acoustic analysis, environmental sensing, micro-lab diagnostics and a hybrid edge-cloud architecture to deliver real-time and predictive intelligence for livestock systems.

Computer vision & sound

Cameras and microphones continuously analyse movement, posture, sound patterns and grouping behaviour to detect early signs of stress or disease.

Environmental & micro-lab data

Sensors for temperature, humidity, ammonia, CO₂ and water quality, combined with on-site micro-lab tests, feed a central AI engine that scores risk and recommends actions.

2026 FARMSENSE™ — A registered trademark of Wouessi Inc.
All rights reserved. FARMSENSE™ is a registered trademark of Wouessi Inc.

Follow us: [LinkedIn](#) [YouTube](#) [X/Twitter](#) [Facebook](#) [WA](#)

- **Excessive blank space:** The website contains a significant amount of unused white space. This could be better utilized with visuals, product screenshots, diagrams, or additional Farmsense branding to create a stronger and more engaging visual identity.