

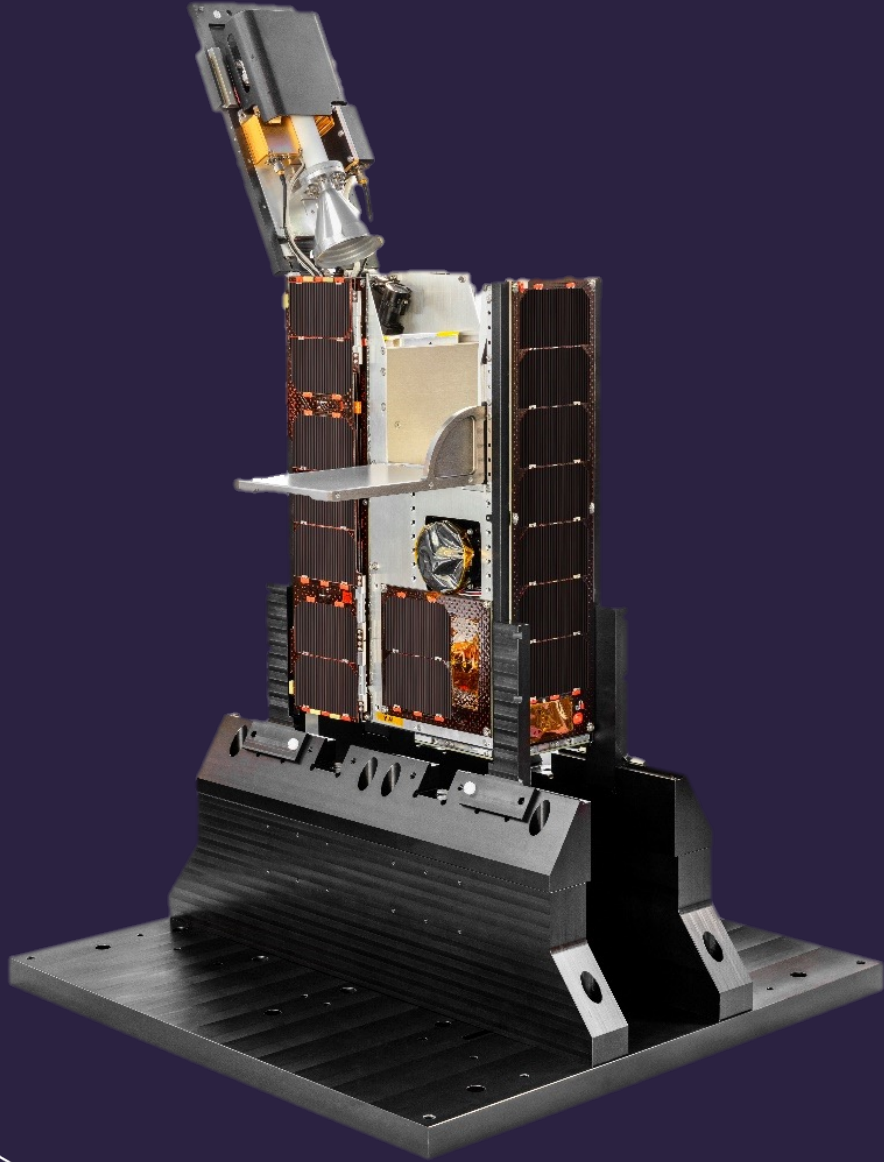
AAC Clyde Space

Andrew Carrel

President of Data and Services
AAC Clyde Space



AAC CLYDE SPACE



OUR VISION:

SPACE SHOULD BE ACCESSIBLE, USEFUL
AND AFFORDABLE, TO THE BENEFIT OF
ALL THE CITIZENS OF EARTH

- *Founded in 2015 and headquartered in Uppsala, Sweden*
- *World leader in Small Satellite Technology and Services*
- *170+ employees in 6 countries across 3 continents*
- *Publicly traded , ISO9001:2015 accredited*
- *Extensive heritage and proven quality*
- *Focus on Environment and Blue Economy*



SPACE DATA AS A SERVICE



SPACE MISSIONS



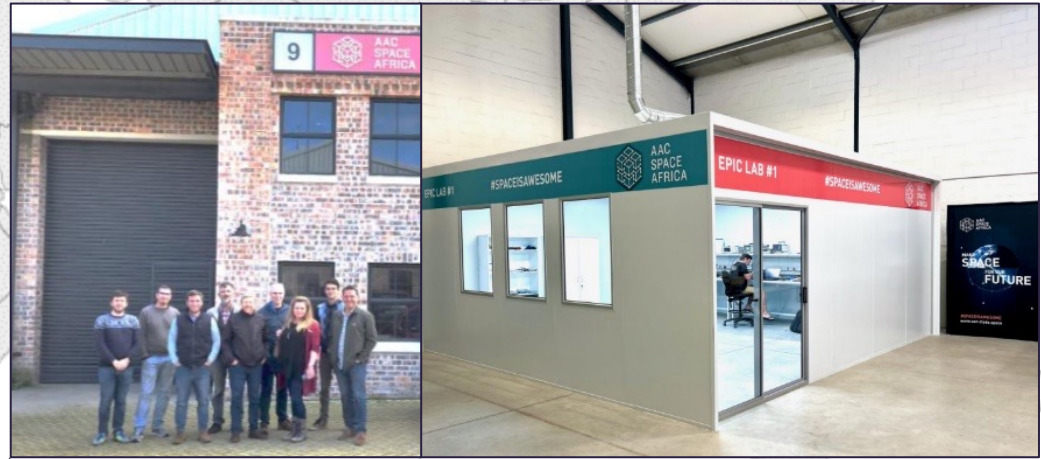
SPACE PRODUCTS & COMPONENTS





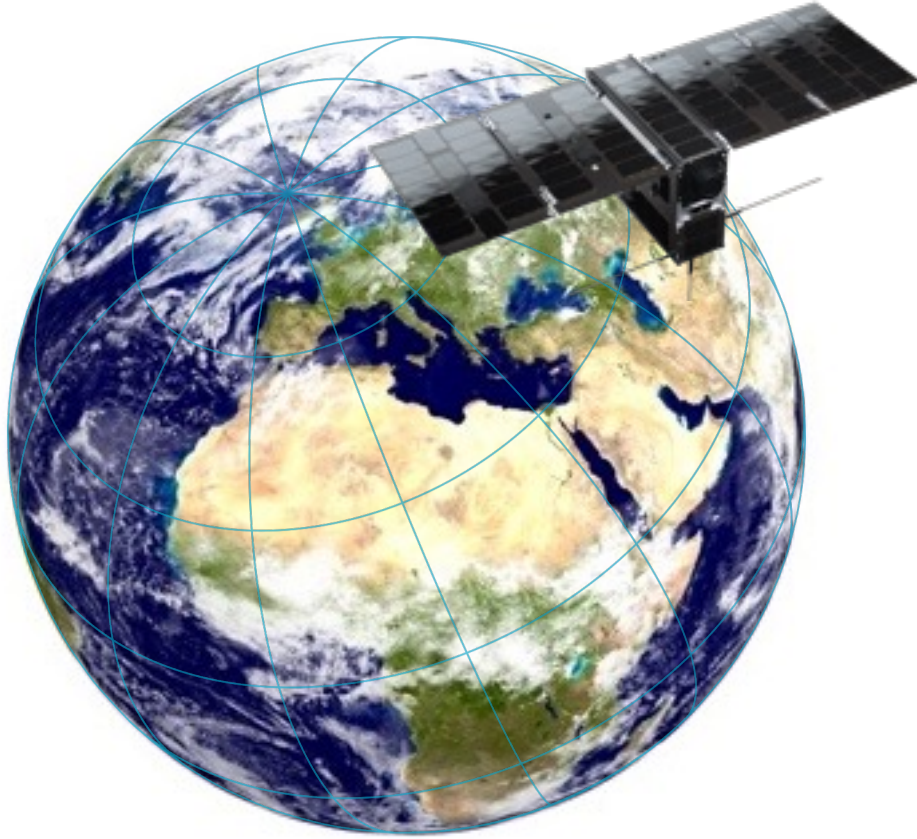
AAC
CLYDE
SPACE

AAC
SPACE
AFRICA



AAC CLYDE SPACE

WHAT WE OFFER



SPACE PRODUCTS & COMPONENTS

A full range of off-the-shelf and tailor-made subsystems, components and sensors

[FIND OUT MORE](#)



SPACE DATA AS A SERVICE

Data from space delivered directly to customers

[FIND OUT MORE](#)



SPACE MISSIONS

Turnkey solutions that empower clients to streamline their space missions

[FIND OUT MORE](#)

SPACE DATA AS A SERVICE: FOCUS AREAS



FARMING & FORESTRY

- High quality optical data for the farming and forestry sectors



MARITIME & ENERGY

- Data and services for the maritime sector – safety at sea, maritime situational awareness, autonomous shipping, fisheries control



WEATHER & CLIMATE

- Advanced data to improve weather prediction and monitor climate changes in the atmosphere

HYPERSENSPECTRAL IMAGERY: SPACE DATA AS A SERVICE DELIVERING FOR THE AGRICULTURAL SECTOR AND BEYOND

AAC Clyde Space will design, manufacture, and own three 6U EPIC satellites equipped with hyperspectral payloads, while Canadian Wyvern Inc. commits to subscribe to the data service for four years.

Wyvern will first offer the data to the agriculture sector where it will help optimize yields, and detect invasive plants, pests and changes in soil makeup.

"We are delighted that Wyvern, a specialist in Earth observation, has opted for the Space Data as a Service model to capture data. It will enable them to focus on delivering high quality services to their customers, while leaving to us to do what we do best - design, manufacture and operate spacecrafts." AAC Clyde Space CEO Luis Gomes



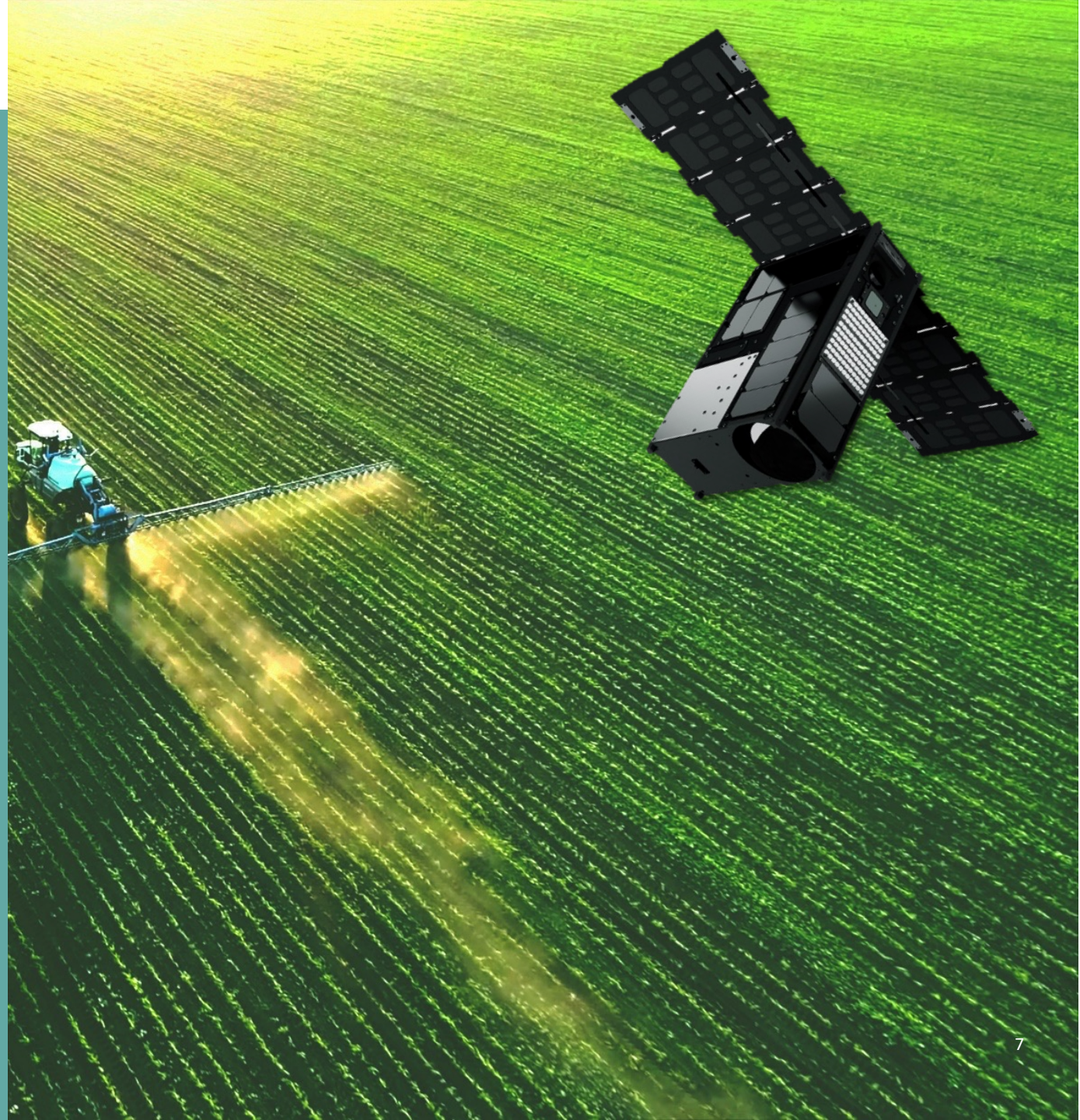
SPACE DATA AS A SERVICE



SPACE MISSIONS



SPACE PRODUCTS & COMPONENTS



EARTH OBSERVATION IN AFRICA

ECONOMIC POTENTIAL



~50% employed in agriculture



>10% economic output (GDP)

Sub-Saharan Africa – World Bank, 2021

Agriculture Benefits

\$900m

EO Industry

\$500m



World Economic Forum, 2021



THANK YOU

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#SPACEISAWESOME

