## **DECISIONX**SATAVIA

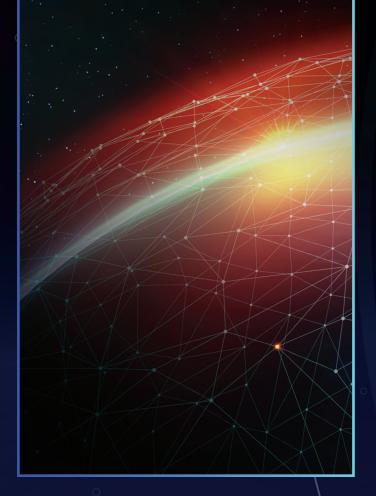
DECISIONX can cut 2% of human climate impact, reduce cost of aircraft ownership, and enable the future digital battlespace.

# Digitising the planet from surface to space.

#### DECISIONX:5-DX

Digital twin of the Earth's atmosphere from surface to space, anywhere, anytime, for a suite of defence and intelligence use-cases

Effective operations in defence and intelligence require accurate, real-time, and global atmospheric and climate data. DECISIONX:5-DX is highly versatile, enabling a suite of high-impact applications across many use-cases with unique scalability, security, and edge capability.



### DECISIONX:NETZERO

Enabling aviation to reduce climate impact by 60%, focusing on preventing contrails through smarter flight planning

Aircraft contrails cause 60% of aviation's climate impact, double that of direct engine emissions. DECISIONX:NETZERO enables aircraft operators to prevent contrail formation through optimised flight planning, and to quantify and offset climate impact through an accredited voluntary carbon trading platform. Operators using DECISIONX:NETZERO can quickly become the world's greenest.



#### **DECISIONX:FLEET**

Reduce cost of fuel, maintenance, supply chain and asset ownership through smarter condition monitoring

Cost-efficient operation and maintenance of physical assets can be compromised by exposure to airborne contaminants and climatic factors. DECISIONX:FLEET enables smarter condition monitoring for static and mobile assets on land, sea, and air, for any location globally, generating economies in operations, maintenance, and asset lifetime.





