ANRA Technologies Value Proposition

Technology

SAAS
Open
Architecture
Modular Services

Standards

EUSCG
EUROCAE
ASTM
ISO

Regulations

EASA
SWISS FOCA
ESTONIAN TA

ICAO: AAM/UTM Working Group
UK: Future Aviation Industry Working Group - Airspace
US: USDOT Advanced Aviation Advisory Committee

Europe: Ongoing USSP certification
Standards: ASTM and EUROCAE
UAM: NASA, SESAR, Korea GC

ANRA TECHNOLOGIES
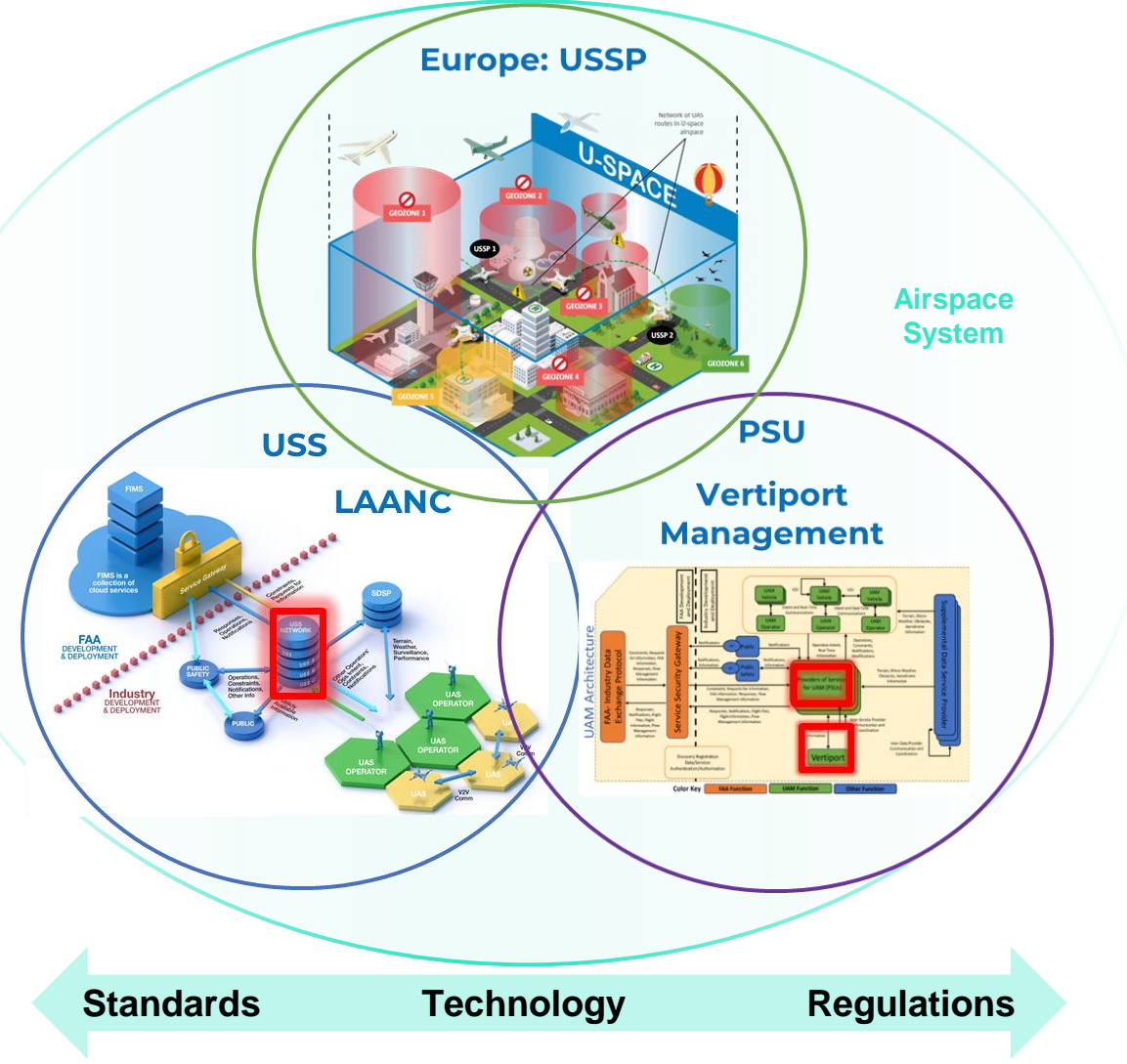
UTM ←→ **AAM**

Certification

- Tracking to be world's first certified airspace management provider.
- EASA Certification and NTAP LOA from FAA.
- Risk averse organizations value certified systems.
- As EASA and FAA lead, the world follows, unblocking hesitation.

Thought Leader

- Policy: engaged at state and federal level, participating and shaping
- Standards: Co-chair and engaged internationally, steering outcomes
- Associations, boards, committees.

Value Added Services

- ANRA provides several value-added platforms that can be used independently or stacked.
- These platforms all have connections to airspace management.
- These services will separate ANRA from rest

Europe: USSP

U-SPACE

USS

LAANC

PSU

Vertiport Management

Airspace System

Standards — **Technology** — **Regulations**

Interoperability

- ANRA's platforms designed with international interoperability standards
- FAA and EASA adopting same/similar standards
- ANRA's platforms will evolves with regulations and technology.

Full Spectrum Airspace

- Unique airspace understanding, engaged in UTM, UAM, and AAM
- Airspace moving towards greater integration of autonomous systems.
- ANRA offers pad-to-pad capability that is agnostic to type of aircraft.

Dual Use Capability

- Airspace is a shared asset
- ANRA's platform's have Civilian-Military capability
- Leverage R&D investments in commercial segment

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