

## Solution #112 — Flexible communication avionics

Today, civil aircraft are typically fitted with several radios. This is standalone equipment, which is not only costly but also adds to the weight and the energy consumption of the aircraft. At the same time new technologies are expected to be implemented on board to meet the communication capacity and performance requirements of air traffic management in the future.

Program SESAR1

Need for coordination -

Related to -

Date V1 Gate -

Date V2 Gate -

Date V3 Gate -

Deployment Start Date -

Benefits Start Date (IOC) -

Full Benefit Date (FOC) -

## Context

## Related Elements



Source: European ATM Portal - Report produced: 11-04-2024 - Date refresh: 28-09-2023

EATMA data version: EATMA V12.1 - ATM Master Plan data set version: Dataset 19 Public - MP L3 Edition: MP L3 Plan 2022

- Operating Environments: No associated data
- Phases: No associated data
- PJ SESAR Projects: No associated data
- Operational Improvement Steps / Enablers: No associated data
- PCP PCP Elements: No associated data
- **OBJ** Implementation Objectives: No associated data
- ICAO Block Modules: No associated data