



# Solution PJ.14-02-06 — Completion of AeroMACS development

Completion of AeroMACS development objective is to complete validation of AeroMACS with trial deployment(s) at airport(s) with multiple mobile users at the same time integrating AeroMACS on vehicles and EFB equipped aircraft, to support validation of other potential usages of the AeroMACS data link to support especially (VoIP) digital voice communication and multilink and to prepare/support the consideration of the AeroMACS enabler in VLD(s) demonstrating the AeroMACS capabilities with involving airport(s) and Airlines

**Program** SESAR 2020 Wave 1

**Need for coordination** Network

**Related to** [Solution PJ.14-02-01](#), [Solution PJ.14-02-02](#), [Solution PJ.14-02-04](#), [Solution PJ.14-04-03](#)

**Date V1 Gate** -

**Date V2 Gate** -

**Date V3 Gate** -

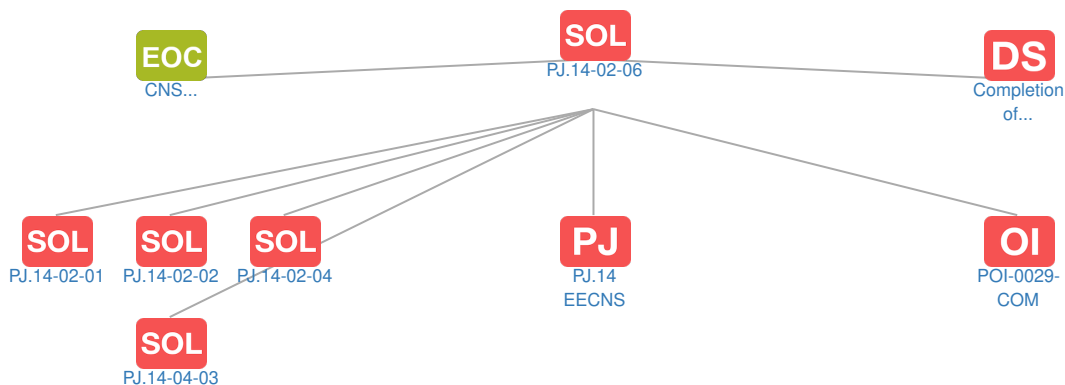
**Deployment Start Date** -

**Benefits Start Date (IOC)** -

**Full Benefit Date (FOC)** -

## Context

### Related Elements





Operating Environments: No associated data



Phases: No associated data



### SESAAR Projects

Code	Title	Related Elements
PJ.14 EECNS	Essential and Efficient Communication Navigation and Surveillance Integrated System	<b>SOL</b>



### Operational Improvement Steps / Enablers

Code	Dates	Solution Data Quality Index : -																											
		15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40		
PJ.14-02-06																													
POI-0029-COM																													
→ CTE-C01b									▲		V4	V5	IOC - FOC																



PCP Elements: No associated data



Implementation Objectives: No associated data



ICAO Block Modules: No associated data