



Solution PJ.08-02 — Dynamic Airspace Configuration supporting moving areas

Dynamic Airspace Configuration supporting moving areas extends the management of Dynamic Airspace configuration (DAC) to support moving areas (Dynamic Mobile Areas or DMA of Type 3). This includes an impact assessment and the integration in the DAC process of areas that are potentially unsafe due to weather phenomena that can evolve in four dimensions.

Program SESAR 2020 Wave 1

Need for coordination Network

Related to [Solution #46](#), [Solution PJ.08-01](#), [Solution PJ.09-01](#), [Solution PJ.09-02](#), [Solution PJ.09-03](#), [Solution PJ.10-02a](#), [Solution PJ.10-02b](#), [Solution PJ.14-02-01](#)

Date V1 Gate -

Date V2 Gate -

Date V3 Gate -

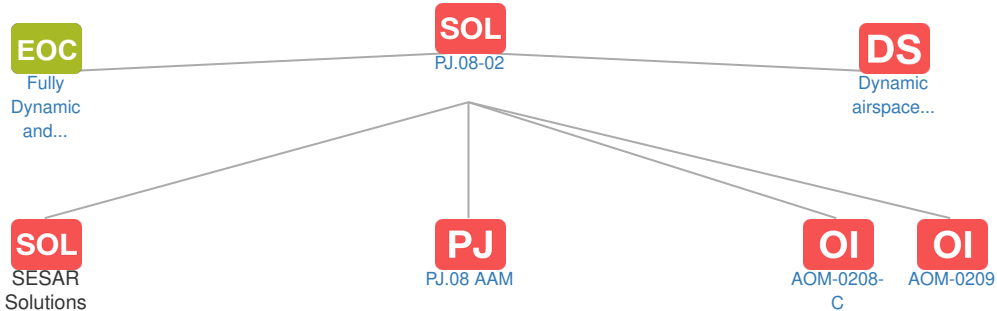
Deployment Start Date 31-12-2016

Benefits Start Date (IOC) 31-12-2028

Full Benefit Date (FOC) 31-12-2032

Context

Related Elements



Operating Environments: No associated data

Phases: No associated data

PJ SESAR Projects

Code	Title	Related Elements
PJ.08 AAM	Advanced Airspace Management	SOL

OI 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.08-02		IOC - FOC
AOM-0208-C		IOC - FOC
CTE-C02b		
CTE-C02e		IOC - FOC
CTE-C02f	V4 V5 IOC - FOC	
CTE-C06b	IOC - FOC	
AOM-0209		
AAMS-01		

PCP PCP Elements: No associated data

OBJ Implementation Objectives: No associated data

ICAO ICAO Block Modules: No associated data