



## CTE-S03g — ACAS monitoring technology

'ACAS monitoring System' is a network of receivers (modified ADS-B ground stations), ACAS server and recording & replay tools. This elements permits reception, analysis and distribution of ACAS Resolution Advisory (RA) information with better coverage and less latency periods than other methods of RA downlink.

**Category** SYSTEM

**Stakeholder** **Air Navigation Service Provider**  
Civil  
Civil CNS Service Provider

**V3 End** 31-12-2014

**V4 Start** -

**V5 Start** -

**V4 End** -

**V5 End** 31-12-2020

**Air Navigation Service Provider:** -

Civil

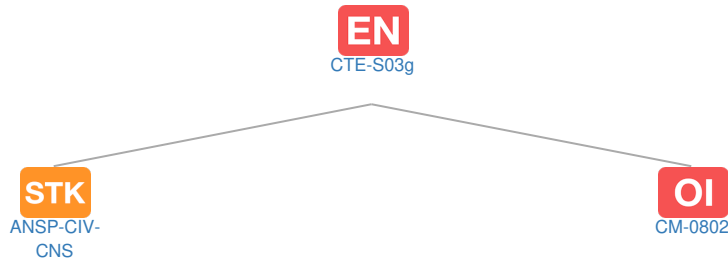
Civil CNS Service Provider: -

**IOC** 31-12-2020

**FOC** 31-12-2024

### Context

#### Related Elements



## **OI** Operational Improvement Steps

Code	Benefits start date (IOC) - Full benefit date (FOC)																										
	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	
CTE-S03g																											
➔ CM-0802																											

**EN** Dependent Enablers: No associated data

**PCP** PCP Elements: No associated data

## **STK** Stakeholders

Code	Title	Related Elements
ANSP	Air Navigation Service Provider	<b>EN</b>
ANSP-CIV-CNS	Civil CNS Service Provider	<b>EN</b> 

 Standards: No associated data

**OBJ** Implementation Objectives: No associated data

Stakeholder Lines of Action (SLoAs): No associated data

**PJ** SESAR Workpackages: No associated data