CTE-C01a — Existing Voice radio (VHF 25/8.33KHz)

'VHF 8.33 kHz is mandated in all continental airspace to support increases in traffic. Note: This EN covers also the existing HF voice

Category SYSTEM

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

V3 End -

V4 Start -

V4 End -

V5 Start -

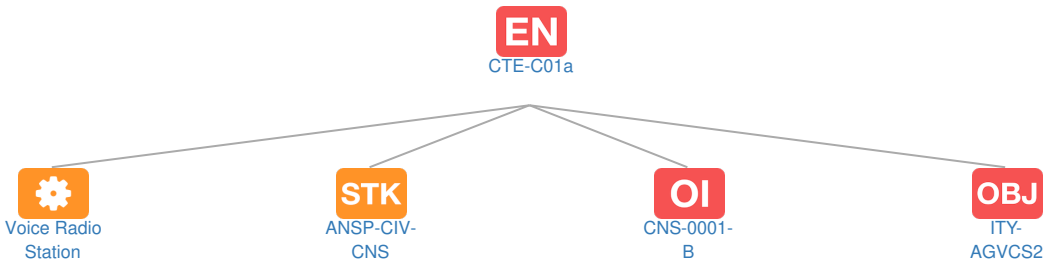
V5 End 31-12-2012
Air Navigation Service Provider: -
Civil
Civil CNS Service Provider: -

IOC 31-12-2012

FOC 31-12-2016

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-C01a	FOC
CNS-0001-B	

EN Dependent Enablers: No associated data

PCP PCP Elements: No associated data

STK Stakeholders

Code	Title	Related Elements
ANSP	Air Navigation Service Provider	EN
ANSP-CIV-CNS	Civil CNS Service Provider	EN

Standards: No associated data

OBJ Implementation Objectives

Name	Description	Related Elements
ITY-AGVCS2	8,33 kHz Air-Ground Voice Channel Spacing below FL195	STK EN

Stakeholder Lines of Action (SLoAs)

Name	Description
ITY-AGVCS2-ASP02	Convert 25 kHz frequencies to 8,33 kHz to achieve the interim target
ITY-AGVCS2-ASP03	Convert all 25 kHz frequencies to 8,33 kHz
ITY-AGVCS2-APO01	Convert all 25 kHz frequencies to 8,33 kHz

PJ SESAR Workpackages: No associated data