



CTE-N08 — DME Ground Infrastructure optimisation

Optimisation of DME ground infrastructure to support RNAV1 and main reversionary capability in case of GNSS outages.

Category SYSTEM

Stakeholder Air Navigation Service Provider
Civil
Civil CNS Service Provider

V3 End 31-12-2013

V4 Start -

V5 Start -

V4 End -

V5 End 31-12-2019

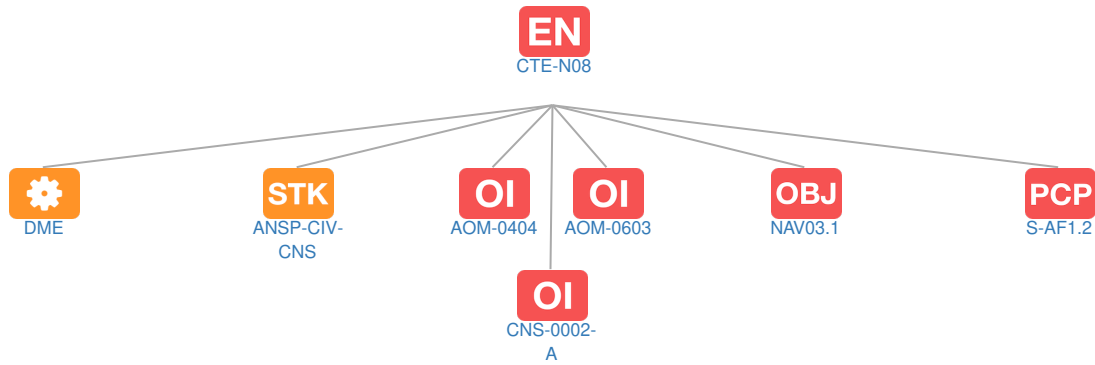
Air Navigation Service Provider: -
Civil
Civil CNS Service Provider: -

IOC 31-12-2019

FOC 31-12-2023

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-N08																											
AOM-0404																											
AOM-0603																											
CNS-0002-A																											

EN Dependent Enablers: No associated data

PCP PCP Elements

Code	Title	Related Elements
S-AF1.2	Enhanced Terminal Airspace using RNP-Based Operations	SOL OI EN OBJ ICAO

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
NAV03.1	RNAV 1 in TMA Operations	STK SOL OI EN ICAO

Stakeholder Lines of Action (SLoAs)

Name	Description
NAV03.1-ASP02	Provide appropriate terrestrial navigation infrastructure to support RNAV 1 operations
NAV03.2-ASP02	Where necessary, provide appropriate navigation infrastructure to support RNP 1 operations including the infrastructure required for GNSS reversion

PJ SESAR Workpackages: No associated data

