



CTE-C02c — A/G Datalink over ATN/OSI - Multi frequency

Enhanced A/G datalink using ATN/OSI over VDL2 to support continental ATC services
- ATN/OSI B1 and B2, Multiple VDL2 Frequency operations

Category SYSTEM

Stakeholder Air Navigation Service Provider
Civil
Civil CNS Service Provider

V3 End 31-12-2013

V4 Start 31-12-2013

V5 Start 31-12-2015

V4 End 31-12-2015

V5 End 31-12-2019

Air Navigation Service Provider: 31-12-2019

Civil

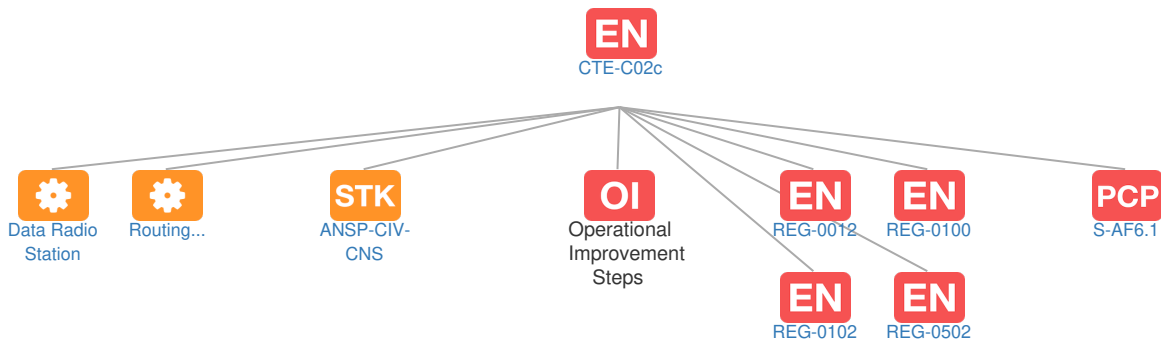
Civil CNS Service Provider: 31-12-2019

IOC 31-12-2021

FOC 31-12-2025

Context

Related Elements



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-C02c	4	V5			IOC - FOC																															
AUO-0308-A																																				
AUO-0309																																				
AUO-0703																																				
CM-0605																																				
CM-0606																																				
CM-0607																																				
CM-0608																																				
CNS-0001-B																																				
IS-0303-A																																				
IS-0402																																				

Dependent Enablers

Relationship	Code	Title	Related Elements
Enabled by	REG-0012	CS in support of PCP AF3- Free Routes	OI EN
Enabled by	REG-0100	Regulatory Provisions for Datalink Extension (DLS II)	OI EN DS PCP
Enabled by	REG-0102	Means of Compliance for DLS II	EN
Enabled by	REG-0502	Amendment to DLS IR (Phase 1)	OI EN

PCP Elements

Code	Title	Related Elements
S-AF6.1	Initial trajectory information sharing (i4D)	SOL OI EN 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: No associated data



Stakeholder Lines of Action (SLoAs):No associated data



SESAR Workpackages: No associated data