



CTE-N06b — EGNOS V3

Multi-Constellation / Multi-Frequency (MC/MF) EGNOS (SBAS). Will support GPS & GALILEO L1 & L5. Includes improved coverage, robustness, and performance (full ECAC coverage and LPV-200 service in Europe, Middle-East and Africa).
Requires new receiver.

Category SYSTEM

Stakeholder Unassigned

V3 End 31-12-2020

V4 Start -

V5 Start -

V4 End -

V5 End 31-12-2023

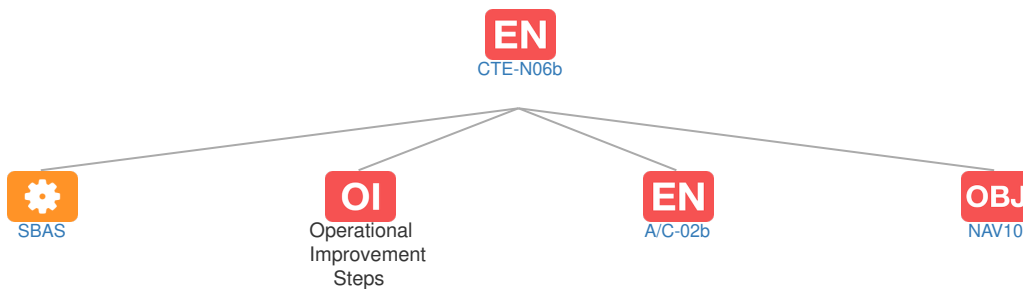
Unassigned: -

IOC 31-12-2023

FOC 31-12-2027

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-N06b																											
CNS-0002-B																											
POI-0021-AUO																											
AOM-0304-B																											
AOM-0602																											
AOM-0604																											
AOM-0605																											

EN Dependent Enablers

Relationship	Code	Title	Related Elements
Is synchronised with	A/C-02b	Enhanced positioning using multi constellation GNSS dual frequency	

PCP Elements: No associated data

Stakeholders: No associated data

Standards: No associated data

OBJ Implementation Objectives

Name	Description	Related Elements
NAV10	RNP Approach Procedures to instrument RWY	

Stakeholder Lines of Action (SLoAs)

Name	Description
NAV10-USE01	Equip aircraft with systems approved for RNP approach down to LNAV/VNAV and/or LPV minima operations

SESAR Workpackages: No associated data

