



CTE-N04 — BEIDOU B1/B5

Dual-frequency (B/B5) BEIDOU constellation (B1 + B5). provides additional satellite navigation signals for civil aviation users.

Category SYSTEM

Stakeholder Unassigned

V3 End 31-12-2016

V4 Start -

V5 Start -

V4 End -

V5 End 31-12-2020

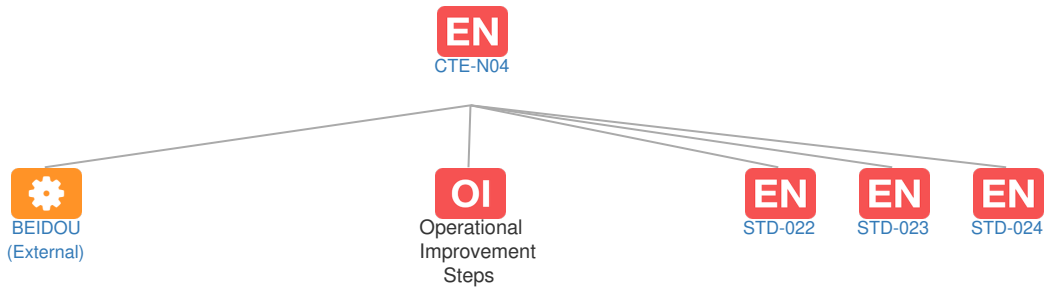
Unassigned: -

IOC 31-12-2020

FOC 31-12-2024

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-N04			▲																								
→ AO-0502																											
→ AO-0505-A																											
→ AO-0505-B																											
→ AOM-0304-B																											
→ AOM-0404																											
→ AOM-0602																											
→ AOM-0603																											
→ AOM-0604																											
→ AOM-0605																											
→ CNS-0002-B																											

Dependent Enablers

Relationship	Code	Title	Related Elements
Enabled by	STD-022	Update ICAO provisions for multi-constellation, multi-frequency GNSS	EN
Enabled by	STD-023	MOPS on GPS/GALILEO + multi-constellation, multi-frequency SBAS	EN
Enabled by	STD-024	DO-253D MOPS on GBAS Receiver	EN

PCP PCP Elements: No associated data

STK Stakeholders: No associated data

Standards: No associated data

OBJ Implementation Objectives: No associated data

Stakeholder Lines of Action (SLoAs): No associated data

PJ SESAR Workpackages: No associated data

