



CTE-S03c — New ADS-B station for future ADS-B applications

ADS-B station for provision future ADSB applications, receiving ED102A+ Phase overlay squitter format.

Category SYSTEM

Stakeholder Air Navigation Service Provider

Civil

Civil ATS Aerodrome Service Provider
Civil CNS Service Provider

Military

Military ATS Aerodrome Service Provider
Military CNS Service Provider

V3 End 31-12-2017

V4 Start -

V4 End -

V5 Start -

V5 End 31-12-2023

Air Navigation Service Provider: -

Civil

Civil ATS Aerodrome Service
Provider: -

Civil CNS Service Provider: -

Military

Military ATS Aerodrome Service
Provider: -

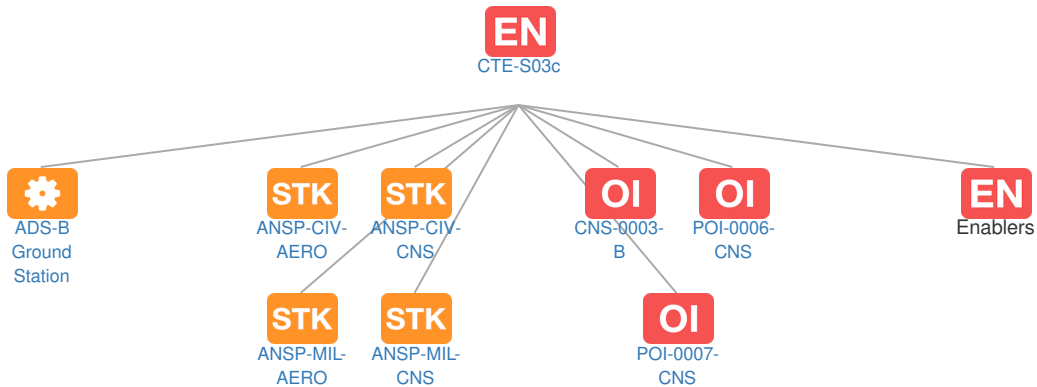
Military CNS Service Provider: -

IOC 31-12-2024

FOC 31-12-2028

Context

Related Elements





Stakeholder Lines of Action (SLoAs):No associated data



SESAR Workpackages: No associated data