

APP ATC 166 — Upgraded Approach NTZ safety-net using DAPs via Mode-S information

Upgrade Approach NTZ safety-net functionality to accept additional information from Mode-S and to implement rules for its use to: a. provide early conflict alerts/warnings; and b. reduce nuisance conflict alerts/warnings.

Category SYSTEM

Stakeholder Air Navigation Service Provider

Civil

Civil ATS Approach Service Provider

Military

Military ATS Approach Service Provider

V3 End 31-12-2021

 V4 Start
 31-12-2023
 V4 End
 31-12-2026

 V5 Start
 31-12-2026
 V5 End
 31-12-2028

Air Navigation Service Provider: 31-

12-2028

Civil

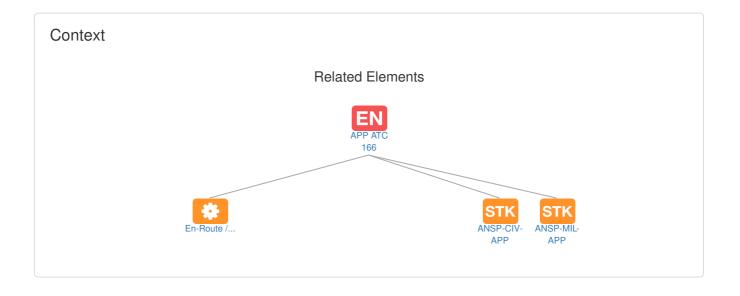
Civil ATS Approach Service Provider: 31-12-2028

Military

Military ATS Approach Service

Provider: 31-12-2028

IOC 31-12-2028 FOC 31-12-2032



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EATMA data version: EATMA V12.1 - ATM Master Plan data set version: Dataset 19 Public - MP L3 Edition: MP L3 Plan 2022

Operation	al Improvement Steps: No associated data	
EN Dependen	t Enablers: No associated data	
PCP PCP Elem	ents: No associated data	
STK Stakehold	ers	
Code	Title	Related Elements
ANSP	Air Navigation Service Provider	EN
ANSP-CIV-APP	Civil ATS Approach Service Provider	EN 2*
ANSP-MIL-APP	Military ATS Approach Service Provider	EN
Standards	: No associated data	
овј Implement	ration Objectives: No associated data	
Stakehold	er Lines of Action (SLoAs):No associated data	
PJ SESAR W	orkpackages: No associated data	