



APP ATC 92 — ATC tools to re-organize traffic flows to reduce complexity

Reduce complexity by de-conflicting or synchronizing traffic flows. Local traffic complexity management is enhanced to support ATCOs in identification and resolution of complex situations: assessment of evolving traffic patterns and evaluation of opportunities to de-conflict or to synchronise traffic flows, aiming to provide solutions to minimise complexity in local high complexity/volumes areas.

Category SYSTEM

Stakeholder Air Navigation Service Provider

Civil

Civil ATS Approach Service Provider

V3 End 31-12-2017

V4 Start -

V5 Start -

V4 End -

V5 End 31-12-2022

Air Navigation Service Provider: -

Civil

Civil ATS Approach Service

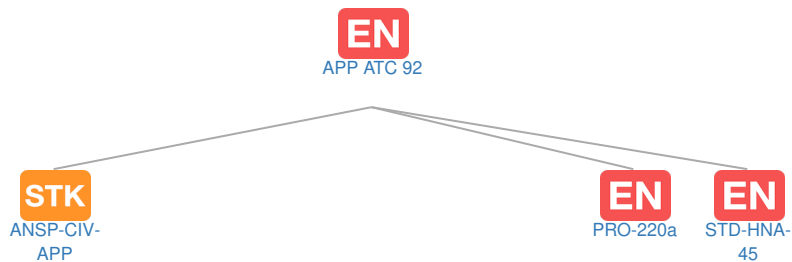
Provider: -

IOC 31-12-2022

FOC 31-12-2026

Context

Related Elements



OI Operational Improvement Steps: No associated data

EN Dependent Enablers

Relationship	Code	Title	Related Elements
Enabled by	PRO-220a	ATC Procedures related to Detection and Resolution of Complexity, Density and Traffic Flow Problems	STK OI EN DS PCP
Enabled by	STD-HNA-45	Non-ICAO standards for ATC tools to re-organize traffic flows to reduce complexity	EN

PCP PCP Elements: No associated data

STK Stakeholders

Code	Title	Related Elements
ANSP	Air Navigation Service Provider	EN
ANSP-CIV-APP	Civil ATS Approach Service Provider	EN 

 Standards: No associated data

OBJ Implementation Objectives: No associated data

Stakeholder Lines of Action (SLoAs): No associated data

PJ SESAR Workpackages: No associated data