



# PRO-100 — FCM procedures to allocate, monitor and update 4D targets for ATFCM purposes

FCM Procedures are developed in collaboration with the ANSP to enable allocation and monitoring of 4D targets (including target times) for ATFCM purposes. Procedures will describe how 4D targets are updated and how they are monitored either by the NMF or the INAP function.

**Category** PROCEDURAL

**Stakeholder** Air Navigation Service Provider

*Civil*

Civil ATS En-Route Service Provider

**Airspace User**

*Civil*

Civil Flight Operations Centre

**Network Manager**

**V3 End** -

**V4 Start** -

**V5 Start** -

**V4 End** -

**V5 End** -

**Air Navigation Service Provider: -**

*Civil*

Civil ATS En-Route Service  
Provider: -

**Airspace User: -**

*Civil*

Civil Flight Operations Centre: -

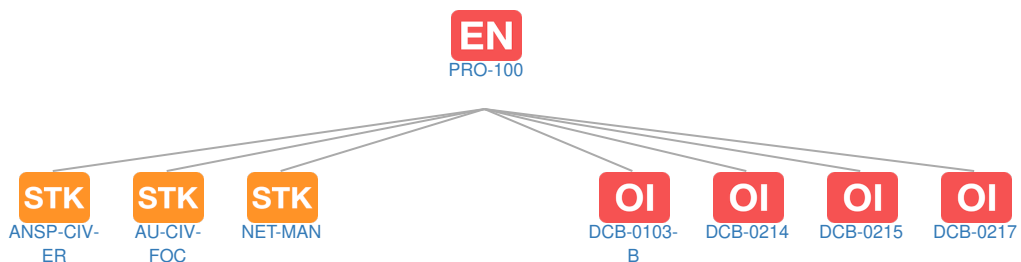
**Network Manager: -**

**IOC** -

**FOC** -

## 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																
PRO-100																																										
DCB-0103-B																																										
DCB-0214																																										
DCB-0215																																										
DCB-0217																																										

**EN** Dependent Enablers: No associated data

**PCP** PCP Elements: No associated data

**STK** Stakeholders

Code	Title	Related Elements
ANSP	Air Navigation Service Provider	<b>EN</b>
<a href="#">ANSP-CIV-ER</a>	<a href="#">Civil ATS En-Route Service Provider</a>	<b>EN</b>
AU	Airspace User	<b>EN</b>
<a href="#">AU-CIV-FOC</a>	<a href="#">Civil Flight Operations Centre</a>	<b>EN</b>
NM	Network Manager	<b>EN</b>
<a href="#">NET-MAN</a>	<a href="#">Network Manager</a>	<b>EN</b>

Standards: No associated data

**OBJ** Implementation Objectives: No associated data

Stakeholder Lines of Action (SLoAs): No associated data

**PJ** SESAR Workpackages: No associated data