

OAR v2.13 → OAR v2.14 Fact sheet

Summary of changes brought to OAR v2.13 that has been approved by the PTSS and CSP to issue the OAR v2.14 document.

Change Request #	Title of the Change Request
<i>Summarized description of the change request</i>	
<i>List of amended sections</i>	
OAR CR1 rev. 0	Editorial correction Cell-ID Table
Editorial correction as only one type of table for Cell-ID is required.	
Changes in section 10.2	
OAR CR2 rev. 0	Remove orders in English
Interception orders and information requests are only available in the three Swiss national languages. English is removed.	
Changes in sections 6.4.1 & 6.5.1 & 6.6.1 & 6.7.1 & 7.1.1	
OAR CR5 rev. 0	Definition of HI1 interface
Updated the OpenPGP Message Format reference; editorial amendments in the description of the technical interface HI1.	
Changes in sections 2 & 8	
OAR CR6 rev. 2	PS interception types reaction and delivery times
New definition of the execution times for PS real-time interceptions types.	
Change in section 9.2.1.1	
OAR CR7 rev. 0	Notifications lead time for OOS and Update
Defining a new lead time of 6 working days for planned maintenance works by PTSS and CSP. Editorial changes.	
Change in sections 10.1.2 & 10.1.3	
OAR CR8 rev. 0	Communication with OpenPGP
Clarifications for using OpenPGP for email communications between the CSP and PTSS.	
Changes in section 11.1	
OAR CR9 rev. 2	Delivery times for historical data CS and PS services
New definitions of the delivery times for historical data. Delivery time consists of the sum of the historical data compilation time and the shipping time.	
Changes in section 9.2.1.2	
OAR CR10 rev. 1	Activation procedure - Clarification on Technical Confirmation
Amended the definitions of the technical confirmation according to the intercepted services.	
Changes in section 6.4.3.2	