

## Meeting: 8<sup>th</sup> SSN / LRIT Group Meeting

**Place and date:** Lisbon, 21 October 2020

**Agenda item:** Follow-up actions from previous meeting

**Document number:** SSN/LRIT 8.1.2

**Submitted by** EMSA

Summary	This document presents the current status of the follow up actions arising from the 8 <sup>th</sup> SSN/LRIT Group meeting.
Action to be taken	As per paragraph 3.
Related documents	7 <sup>th</sup> SSN/LRIT Group meeting – Workshop report (SSN follow up actions)

## 1 Background

This paper presents the current status of the actions arising from the 8<sup>th</sup> SSN/LRIT meeting in May 2020 relating to SSN issues. The follow-up actions concerning LRIT will be presented during the 9<sup>th</sup> SSN/LRIT meeting which is expected to be held in May 2021.

## 2 Current Status

The following actions have been completed:

- 1 – MS have provided feedback on the Incident Report Working Group proposals and the final documents were submitted and approved by the HLSC.
- 2 – The XML Messaging Reference Guide (v4.02) and SSN Web Services (v1.51) have been published on the EMSA website.
- 8 – The unavailability of the Greek request-response mechanism has been solved in August 2020 (MSS-17396).
- 9 – The SSN 7.5.1 Data quality presentation concerning the implementation of Waste information from Portugal was corrected and published on the EMSA website.

In addition, the following actions are on-going:

- 3 - MS to consider all the recommendations made in the Data Quality report, with the aim of further improving the quality of data reported in SSN.
- 4 - MS to provide feedback to the MS Annual Status reports.
- 5 - MS to contact EMSA on a voluntary basis for scheduling a dedicated bilateral Data Quality meeting.

- 6 - EMSA is analysing the possibility of fully disconnecting the central SSN system when instability is detected.
- 7 - EMSA is still conducting tests on the tool for generating automatic data quality reports.

### 3 Actions required

Member States are invited to take note of this information.