



NEWSLETTER

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MAHs INVOICING PROCESS FOR 2027

During the OSMR General Assembly held on June 8th, it was agreed to maintain both *the annual operational fee for the NMVS at 9,000 EUR/MAH*, and to *the affiliation fee at 3,000 EUR/MAH*.

An important change, effective from February 2026, is the introduction of a *pro rata annual membership fee for newly affiliated OSMR members (Marketing Authorisation Holders)*. The annual membership fee will be calculated from the month of enrolment until the end of the current calendar year.

The invoicing process for the annual fees will commence on **September 15th 2026**.

These decisions provide financial predictability for OSMR members while supporting the continued operation, maintenance, and development of the National Medicines Verification System.



NATIONAL ALERT MANAGEMENT SYSTEM (NMVS)

To support the use of the National Alerts Management System (NAMS), OSMR has published a *User Guide* together with *two video tutorials*, designed to help stakeholders become familiar with the system and its key functionalities.

The resources provide step-by-step guidance on:

- ❖ Logging in to NAMS;
- ❖ Navigating the system;
- ❖ Managing alerts efficiently.

The **User Guide** and **video tutorials** are available on the OSMR website:

 [NMVS Alerts](#)



NATIONAL ALERT MANAGEMENT SYSTEM (NMVS)

In addition, we would like to remind Marketing Authorisation Holders (MAHs) that *they can access the alerts management functionality through the AMS Hub*, managed by EMVO, *using their On-Boarding Partner (OBP) account*.

Together, the AMS Hub and the AMS Portal form the European Alert Management System (EAMS), providing a secure, reliable and efficient service across the EMVS Community.

Through the AMS Hub, *MAHs can review alerts, add comments, and participate in the alert resolution process, including closing alerts where appropriate*.

OSMR will continue to develop and publish guidance materials to support stakeholders and facilitate the effective use of NAMS as the system continues to evolve.

