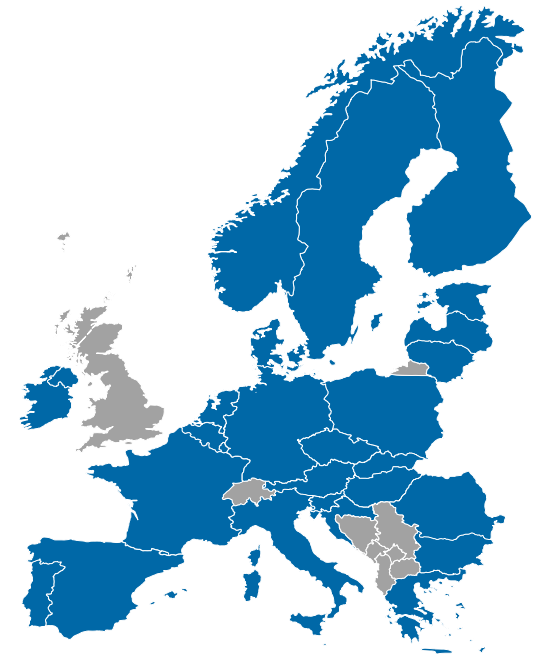


Aggregated Curves update

Report to 25th MESC meeting
ANDOA DA SC, 23 September 2021





- Clarification with EFET on the „publication of order execution statuses (block and complex) and PR status“, the additional requirements for aggregated curves implementation, is ongoing.
- These requirements will be part of a future release and not available from the first go-live of the aggregated curves function.
- High level design of the implementation of this functionality has been shared with EFET on 20.8.2021 in order to reach consensus of the required function.
- EFET in their response from 14.9.2021 requested additional information (regarding the technical background of the functionality, release date, maintenance, etc.). NEMO DA SC plan to formulate their reply.



- As in the previous report from July, the deployment of the PMB 11.2 and EUPHEMIA 10.6, which includes the functionality to receive the aggregated data, was planned at the end of July. Because of the detected technical bugs in the PMB system the go live has been postponed and the IT provider urged, also with help from several escalation meetings with management, to do its utmost to allow a swift and successful deployment of this release.
- Few incidents affecting the functional requirements were solved relatively quickly, while the incident on performance took a longer to solve due also because of the difficult testing, deployment and environment requirements (parallel coordination with SDAC and regional projects).
- The final fix solving the performance issue was delivered on 15.9.2021 and after the regression testing NEMOs discovered an additional issue with PMB.
- **The go live is foreseen on 14.10.2021** but this is dependent on timely delivery of the pending fix from PMB provider and will be confirmed EOD on 29.9.2021.