

ERFP information manager report

September 2025 - August 2026

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The following activities were performed during the reported period:

- Monitored ERFP information systems and communicated the observed bugs and undesired behavior to the ERFP secretariat and respective development/maintenance teams.
 - Reported to DAD-IS team unexpected behavior in the multilanguage support in new DAD-IS/EFABIS web interface.
 - When switching the interface to other languages, some menus remain in English.
 - Some of the links in other language versions (e.g. in French) point to English pages.
 - Some of the labels, e.g. "Population minimum" on the Breed data sheet are still in English in other language versions.
 - Reported to DAD-IS team unexpected behavior in the AI translations in new DAD-IS/EFABIS web interface.
 - The "Description" content in the Breed data sheet is not automatically translated by the AI tool in other languages.
 - An "automatically translated" sign is shown near text, originally entered in this language by the National Coordinator.
 - Communicated to EUGENA development team a bug in resetting the user password via email, the system was not sending emails.
 - Communicated to EUGENA development team undesired behavior – when editing a breed in EUGENA, the transboundary names list is not filtered by species. Tested the fixed version and confirmed that the issue is resolved.
 - Communicated to EUGENA development team undesired behavior due to deletion of breed names in DAD-IS. Designed with the team a solution and tested the implementation.
- Analyzed the public data in the ERFP information systems and informed the respective data managers about the observed discrepancies:
 - Notified the ERFP Secretariat about discrepancy in published dates of the WG meetings.
 - Notified the ERFP Secretariat about broken link to EFABIS page, as a result of the new DAD-IS web interface.
 - Notified Lithuanian National Coordinator about a discrepancy in population data of Shetland Pony, and followed the issue to its resolving.

- Communicated with Dr. Ina Hulsege about deleted by Netherlands breeds from DAD-IS/EFABIS and performed together revision of the breed's names registered by Netherlands in EUGENA and their links to DAD-IS.
 - Communicated with the National Focal Point of Bulgaria about discrepancies in data of Gascon breed in DAD-IS/EFABIS.
- Provided help for the National Coordinators and National Focal Points providing data for ERFP related information systems:
- Assisted member gene banks with the annual update of EUGENA.
 - Communicated with experts from Poland, Netherlands, Slovenia, and Hungary for solving discrepancies in the breed names between the data for EUGENA and EFABIS.
 - Assisted Austria in preparing data for EUGENA.
 - Communicated with Hungarian gene bank about invalid data in the provided update for 2026 for EUGENA.
 - Responded to request from Spain about the access to EFABIS, introducing the the new DAD-IS interface.
- Communicated the status of updates in EUGENA to the portal and the ERFP Secretariat for efficient implementation of the communication strategy of ERFP.
- Assisted the ERFP Secretariat in renewing the EUGENA hosting and domain.