

Pilot project on the implementation of SSD2 in the frame of the electronic transmission of harmonised data collection of analytical results to EFSA

The objective of the project is to design, develop, implement and test data extraction process and to define transfer of data, for a chosen domain, to Croatian Food Agency data warehouse and to validate and transmit the data from Croatian Food Agency data warehouse, for a chosen domain, to EFSA in the format required by EFSA (SSD2-XML). Through this pilot project, EFSA will receive feedback from the EU Member States in which the model is being tested, about the benefits and disadvantages of introducing the SSD2 model at national level with the aim of improving it and at the end of its implementation.

The data includes contaminants, food additives, pesticides residues and residues of veterinary medicinal products. In addition, on an annual basis, it will be an automatic update of the national database synchronized with EFSA's catalogs.

Croatian Food Agency (HAH) is the consortium leader; members of Consortium for EFSA tender OC/EFSA/DATA/2015/02 are Ministry of Agriculture (MP), Veterinary and Food Safety Directorate and Directorate of Food Quality Management and Phytosanitary Policy; Ministry of Health (MZ), Department for Sanitary Inspection; Croatian Veterinary Institute (HVI) and Food Safety Authority of Ireland (FSAI).

The project was funded by the European Food Safety Authority (EFSA) and had a value of 940.800,00 HRK. The project lasted for 18 months (22.10.2015 - 22.04.2017).

More information is available on

<http://onlinelibrary.wiley.com/doi/10.2903/sp.efsa.2017.EN-1244/pdf>