

e-Laboratory observation report message

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Project Identifier (PID)	Project Proposal	Project Status
p1005	e-Laboratory observation report message	In development

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Project Deliverables

Deliverable	ODP1	ODP2	ODP3	ODP4	ODP5	ODP6	ODP7	Notes
e-Laboratory observation report message (Catalogue, Guideline, Class Diagrams, BRS, RSM, XML Schema)								

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Project Leadership

Role	Member
Project Chair	Frans van Diepen
Editor	Henk Zwinkels

Projects Activities

Team Calendars

Heads of Delegation

Netherlands	France	Italy
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Executive Summary

Project purpose

The project's purpose is to create Business Process Models and Business Class Diagrams for documenting the business scenarios and business transactions involved in the electronic exchange of the agricultural laboratory observations between a laboratory and its partners.

Project scope

The objective of this project is to standardize the Business Processes, the Business Transactions and the Information Entities of the electronic exchange of the laboratory observation report between a laboratory and its partners.

This project will describe the business processes for the electronic exchange of the laboratory observation report between a laboratory and its partners. The observation report contains information about the measurements and observations performed in a laboratory on one or more samples of crops, live animals, post mortem material, animal products, plant products, soil, animal feed, silage, soil and so on.

The laboratory observation report is used by several business partners to provide quality and health information about agricultural commodities and products, about plant health and animal health and abiotic conditions (soil and water). The business partners are active in trade, transport, food processing, animal feed, farming, agri consultancy, finance and insurance.

Project Overview

